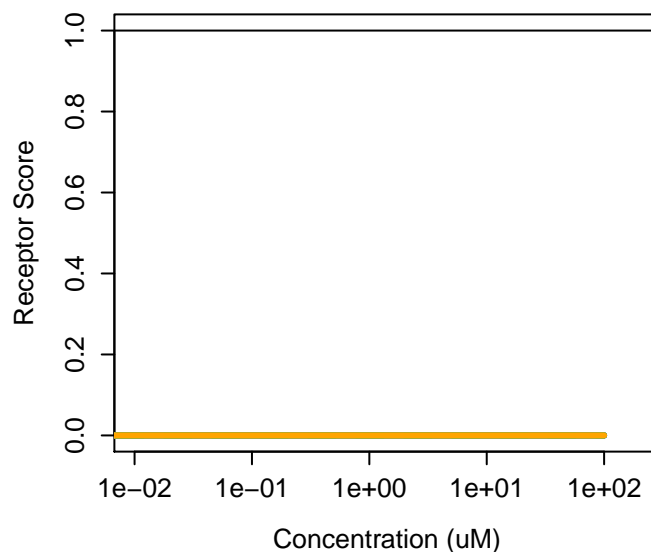


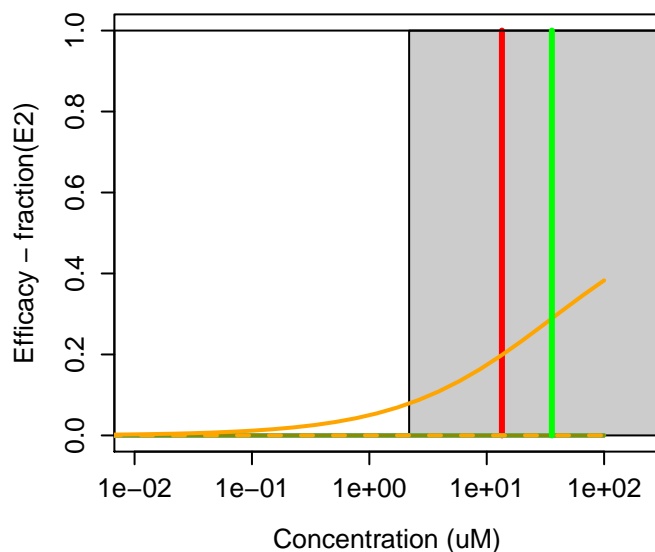
100-00-5 : 1-Chloro-4-nitrobenzene



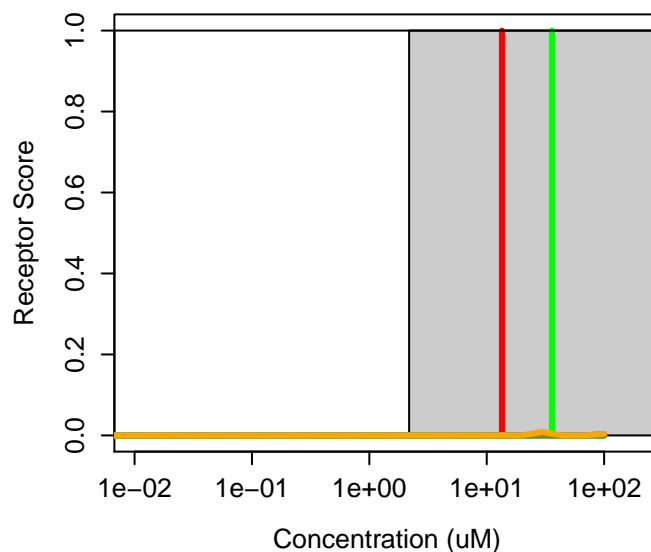
100-00-5 : 1-Chloro-4-nitrobenzene
Agonist: 0 Antagonist: 0



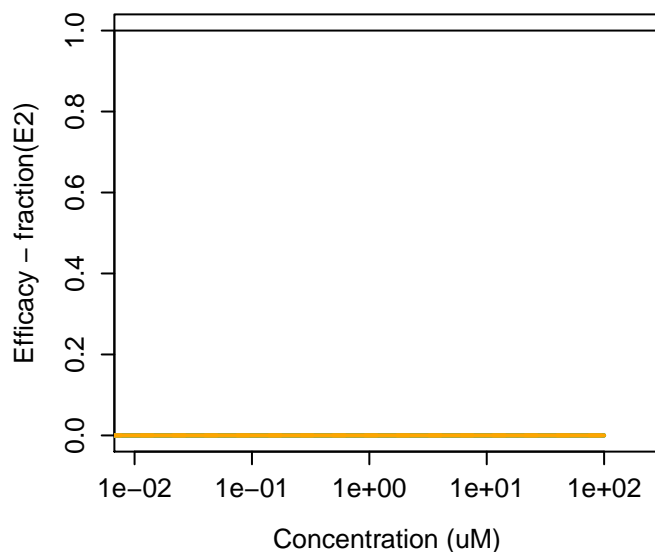
100-01-6 : 4-Nitroaniline



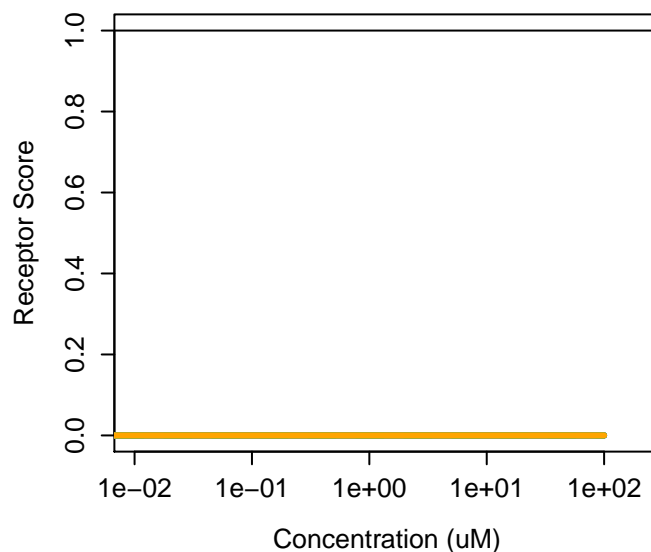
100-01-6 : 4-Nitroaniline
Agonist: 0 Antagonist: 8.9e-05



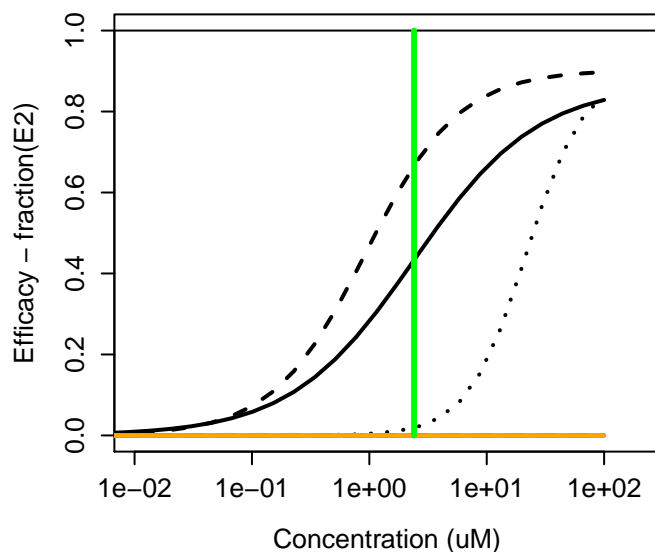
100-02-7 : 4-Nitrophenol



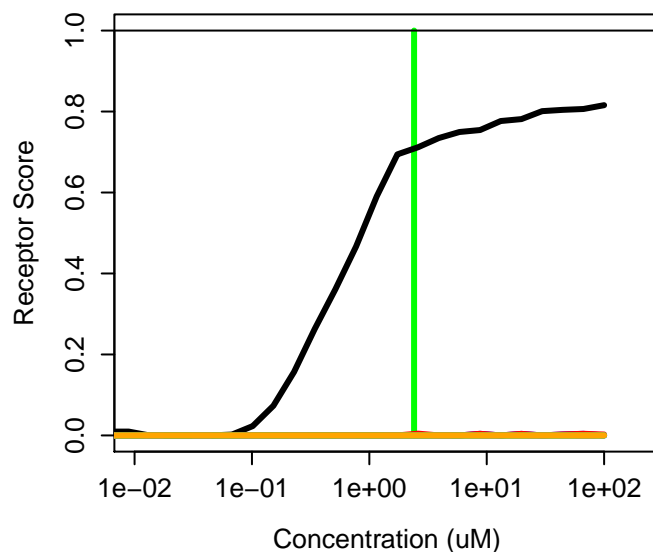
100-02-7 : 4-Nitrophenol
Agonist: 0 Antagonist: 0



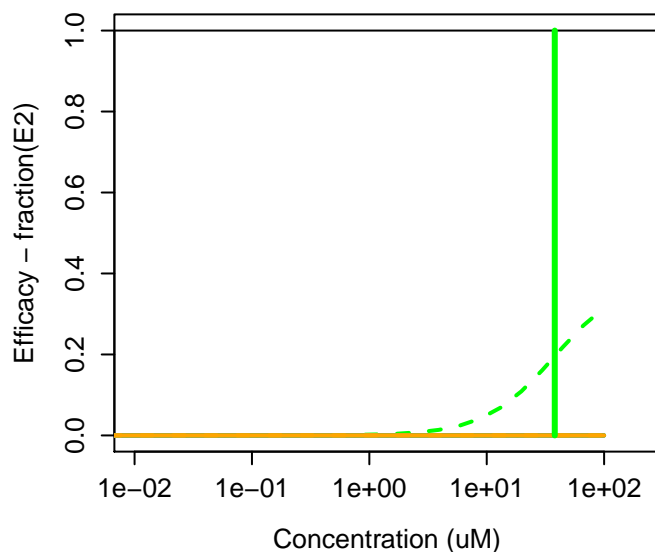
10016-20-3 : alpha-Cyclodextrin



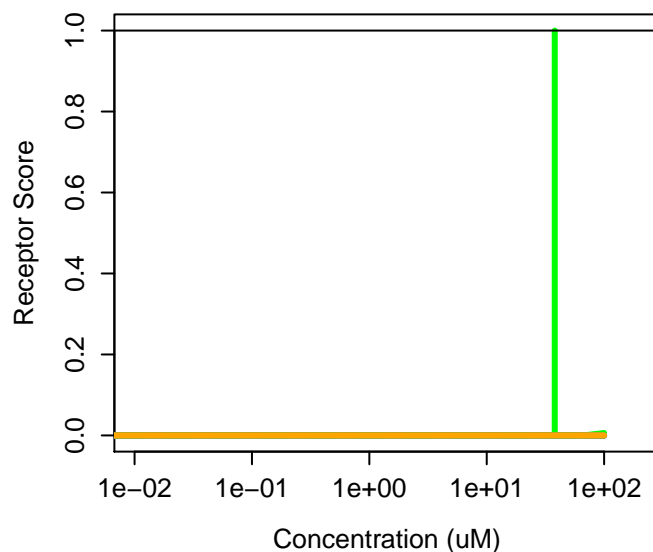
10016-20-3 : alpha-Cyclodextrin
Agonist: 0.00038 Antagonist: 0.00058



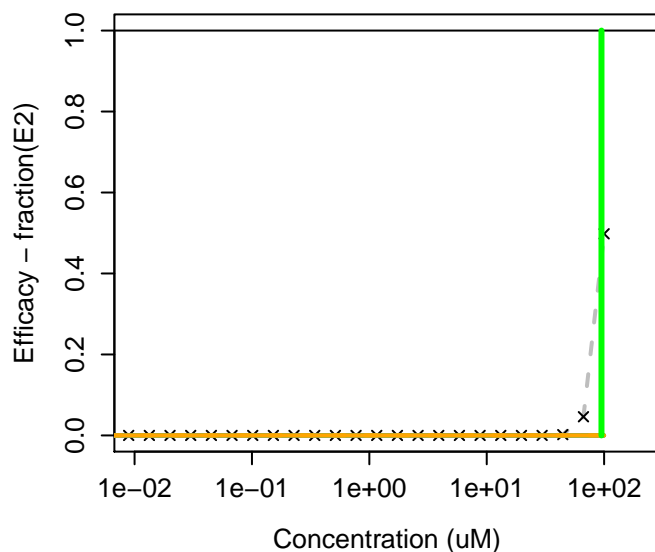
100-21-0 : Terephthalic acid



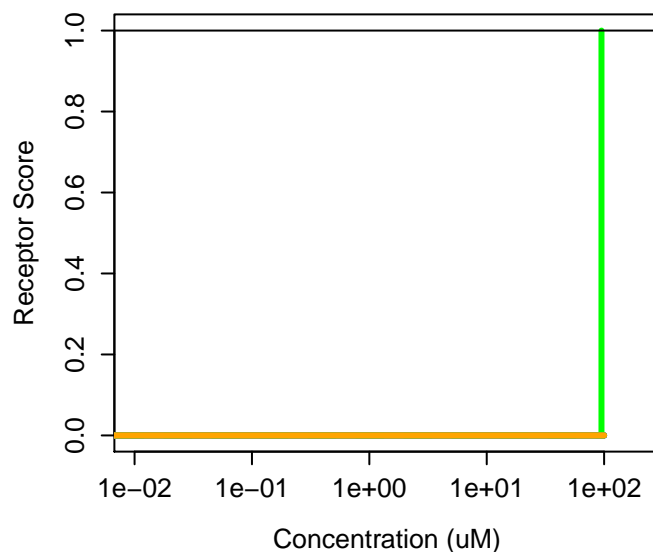
100-21-0 : Terephthalic acid
Agonist: 0 Antagonist: 0



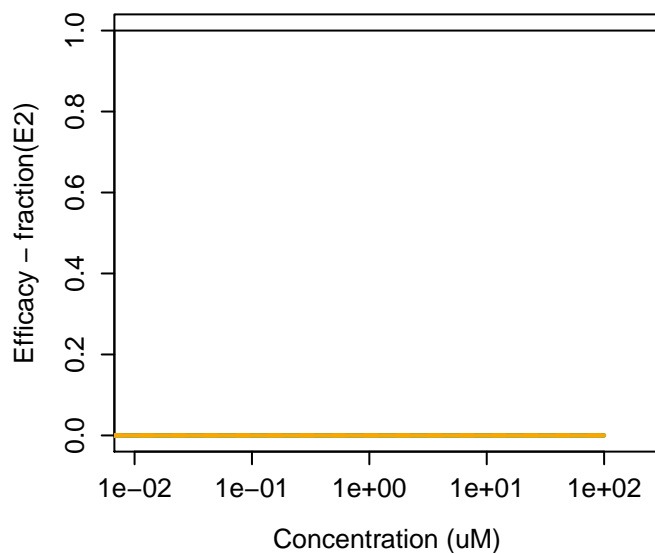
10025-74-8 : Dysprosium(III) chloride



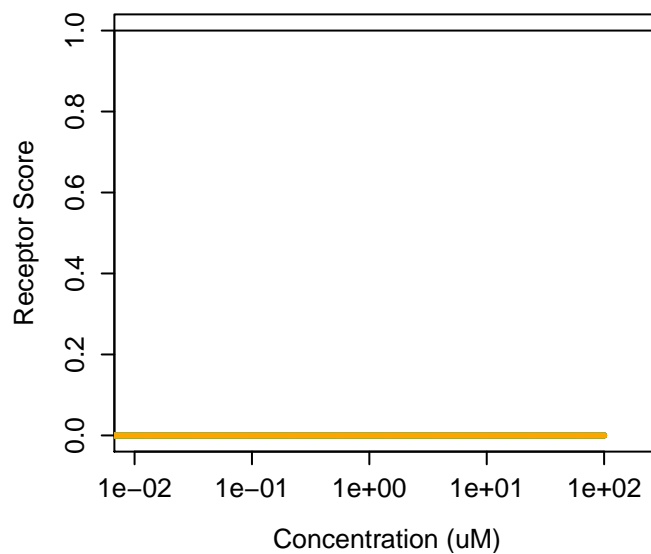
10025-74-8 : Dysprosium(III) chloride
Agonist: 0 Antagonist: 0



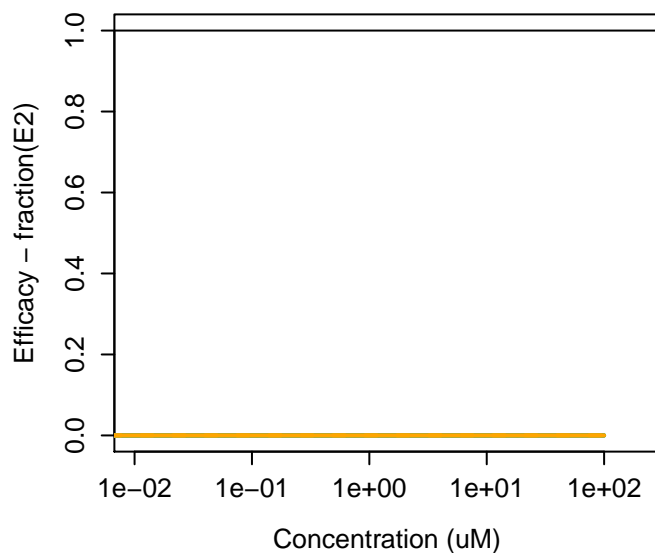
100-37-8 : N,N-Diethylethanolamine



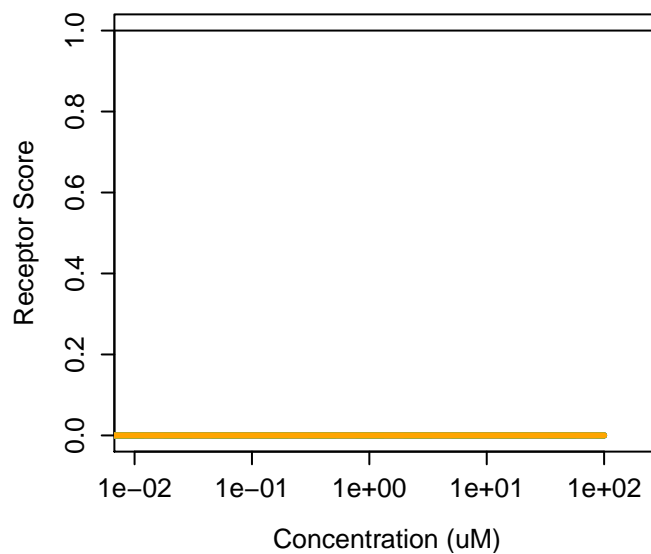
**100-37-8 : N,N-Diethylethanolamine
Agonist: 0 Antagonist: 0**



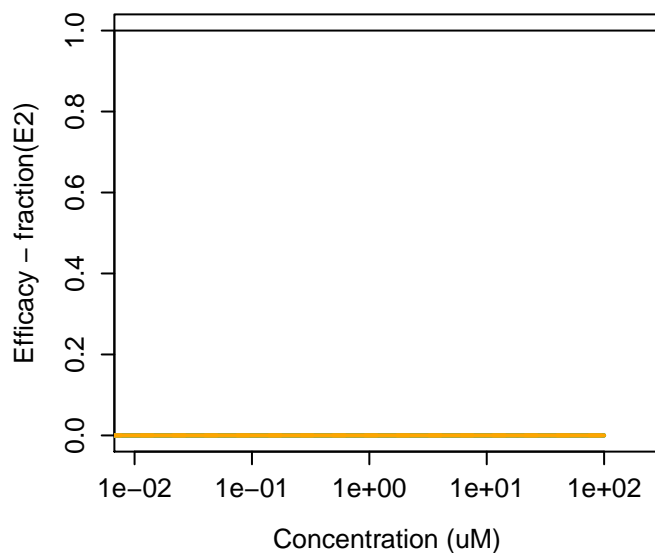
10042-59-8 : 2-Propyl-1-heptanol



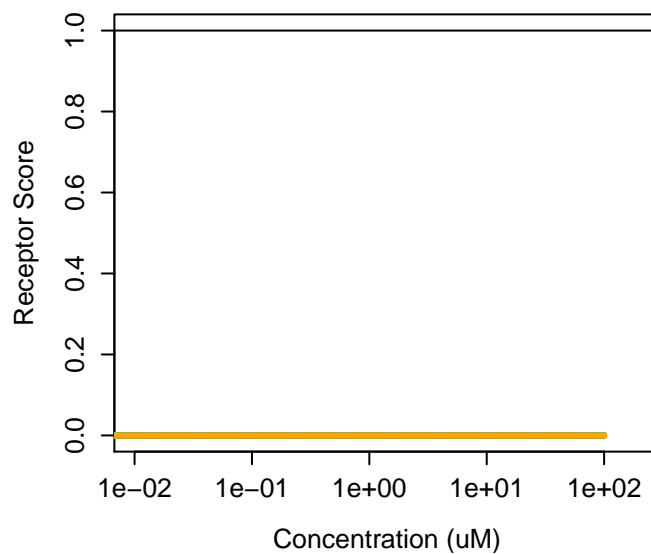
**10042-59-8 : 2-Propyl-1-heptanol
Agonist: 0 Antagonist: 0**



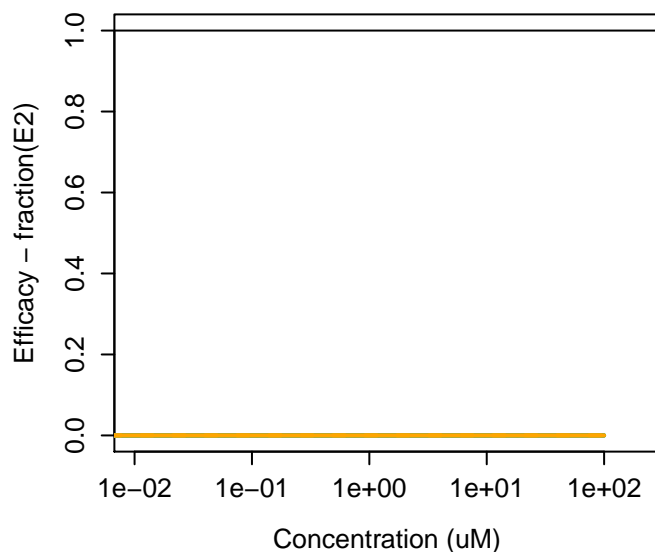
10043-35-3 : Boric acid



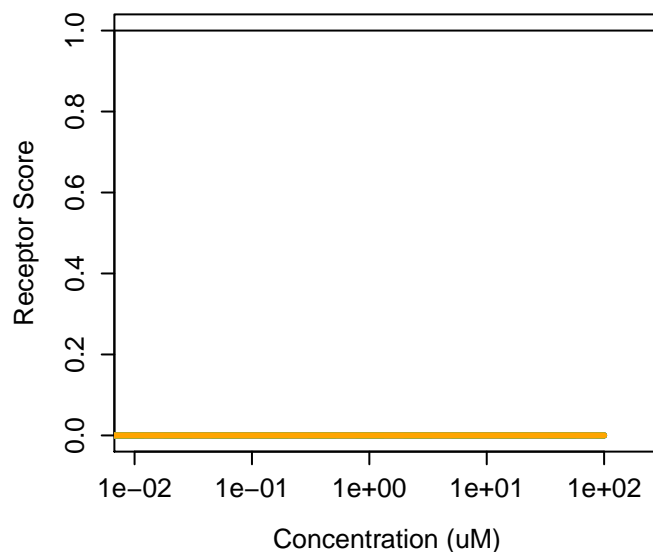
**10043-35-3 : Boric acid
Agonist: 0 Antagonist: 0**



100-51-6 : Benzyl alcohol



100-51-6 : Benzyl alcohol
Agonist: 0 Antagonist: 0



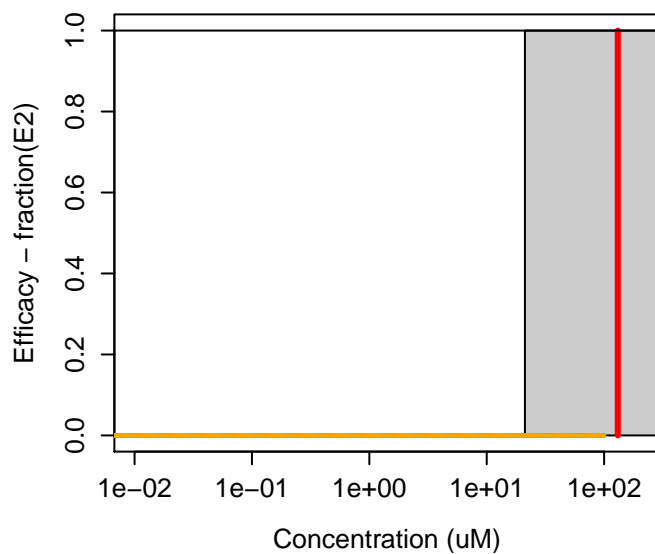
100-54-9 : 3-Pyridinecarbonitrile



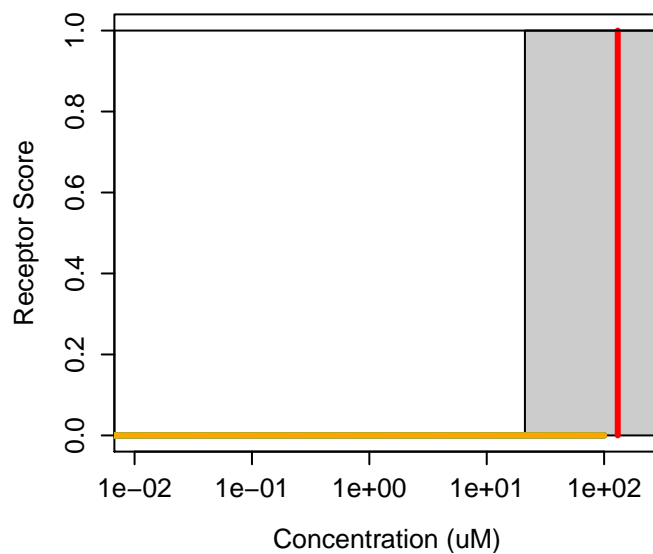
100-54-9 : 3-Pyridinecarbonitrile
Agonist: 0 Antagonist: 0



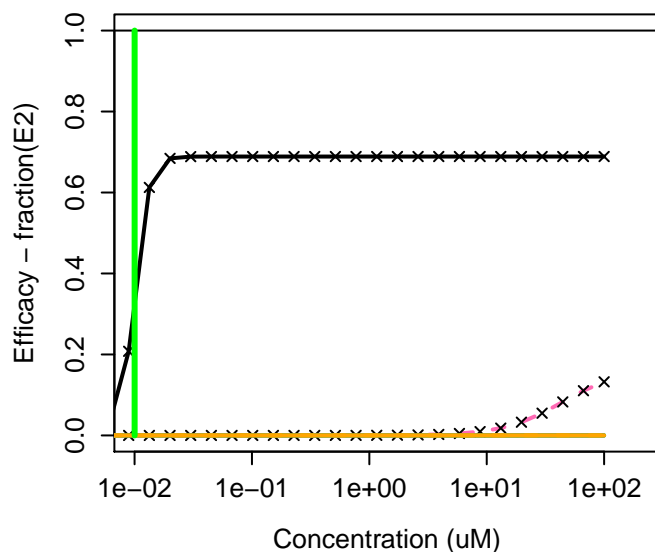
100-64-1 : Cyclohexanone oxime



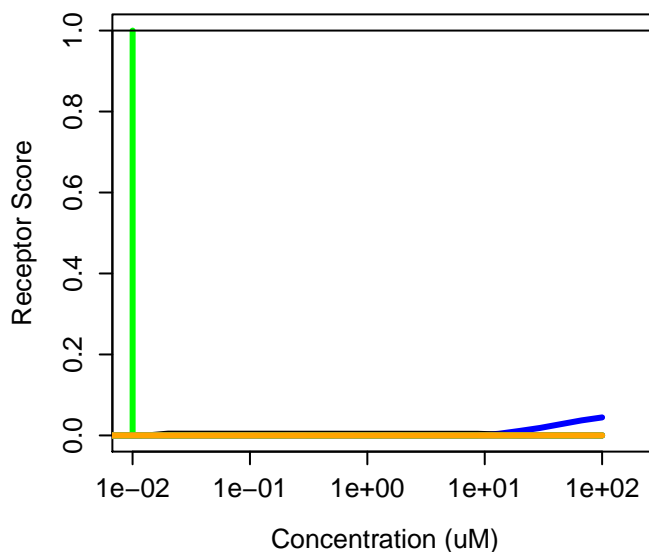
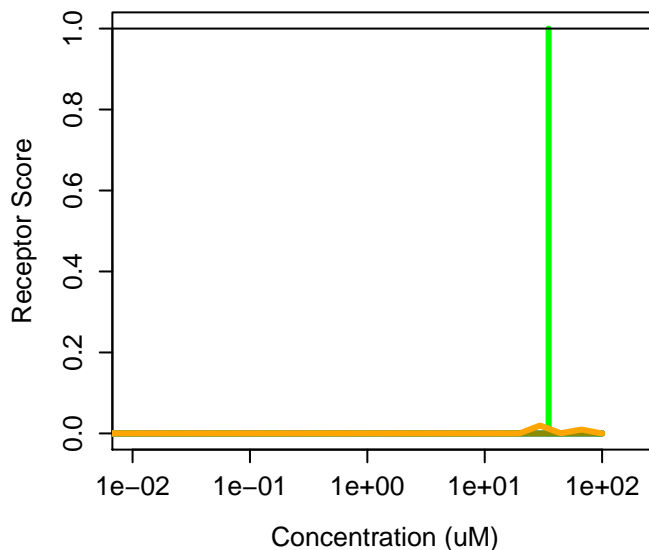
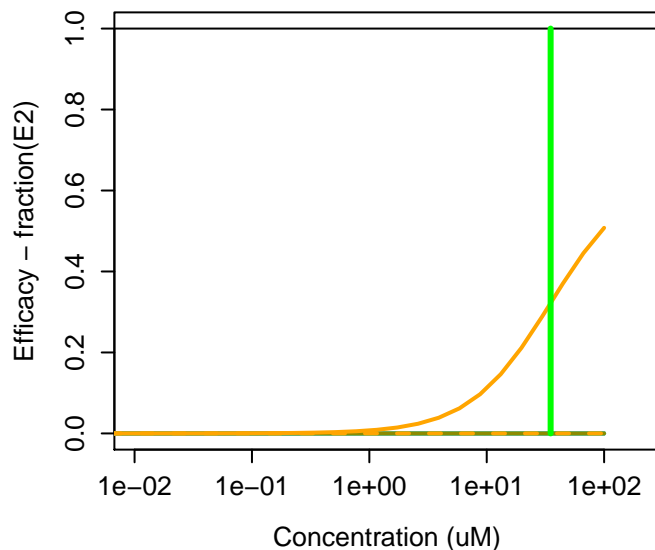
100-64-1 : Cyclohexanone oxime
Agonist: 0 Antagonist: 0



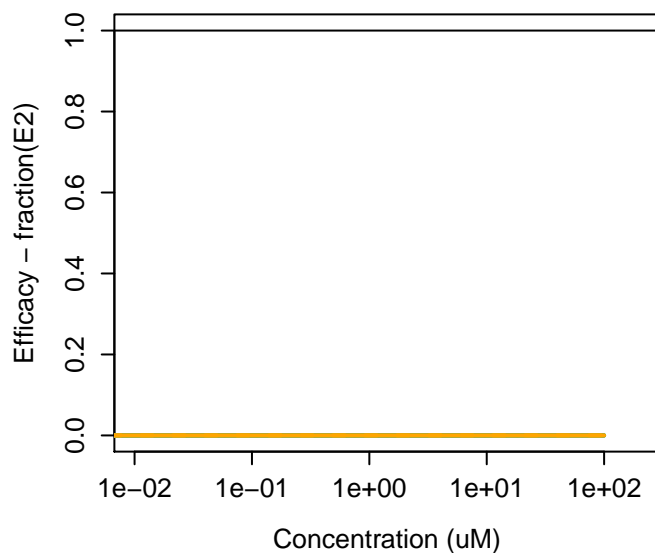
1007-28-9 : Deisopropylatrazine



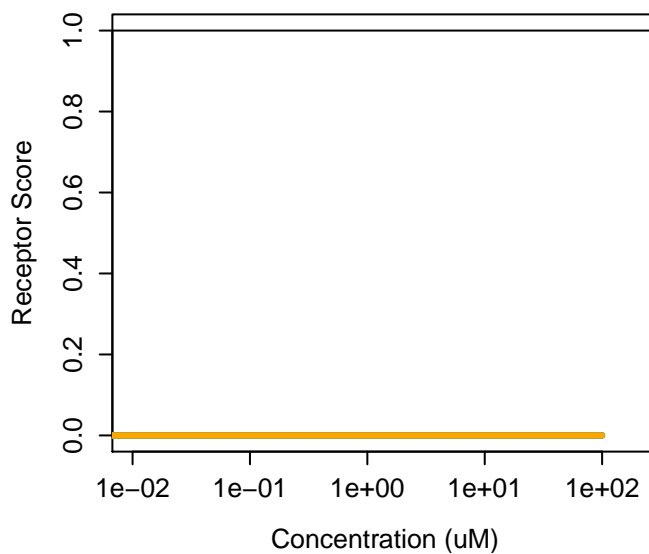
1007-28-9 : Deisopropylatrazine
Agonist: 0.0039 Antagonist: 0

[illegible]

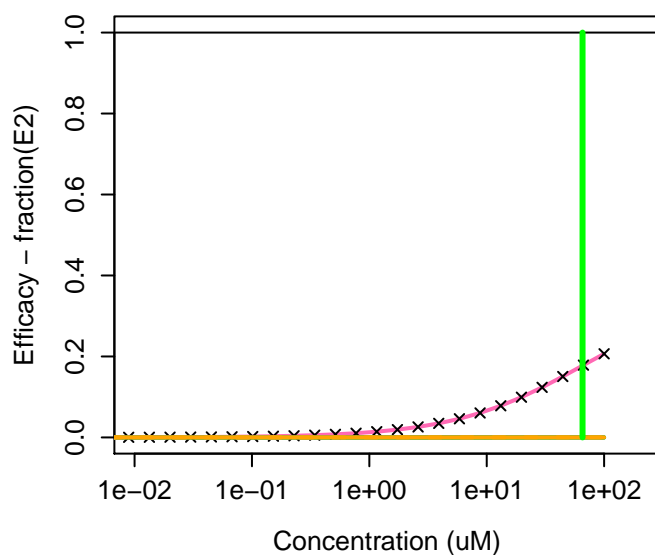
1008-72-6 : Sodium 2-formylbenzenesulfonate



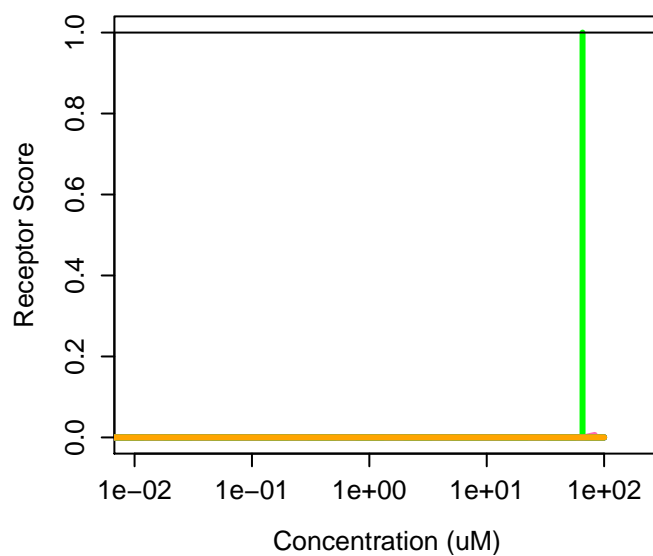
1008-72-6 : Sodium 2-formylbenzenesulfonate
Agonist: 0 Antagonist: 0



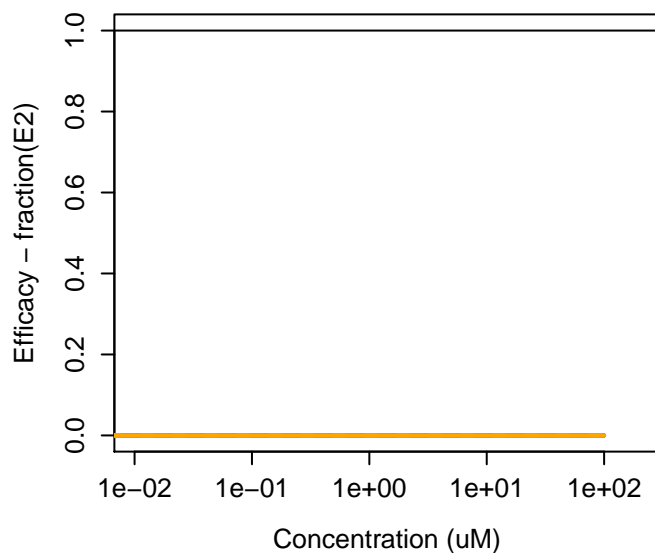
10094-34-5 : 1,1-Dimethyl-2-phenylethyl butanoate



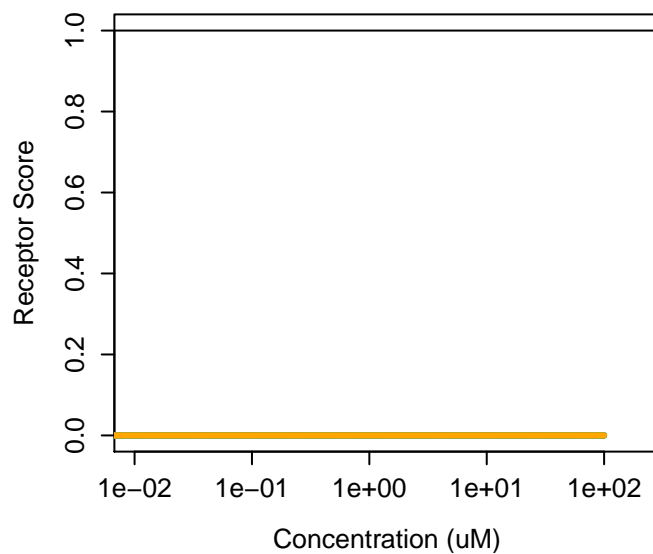
10094-34-5 : 1,1-Dimethyl-2-phenylethyl butanoate
Agonist: 0 Antagonist: 0



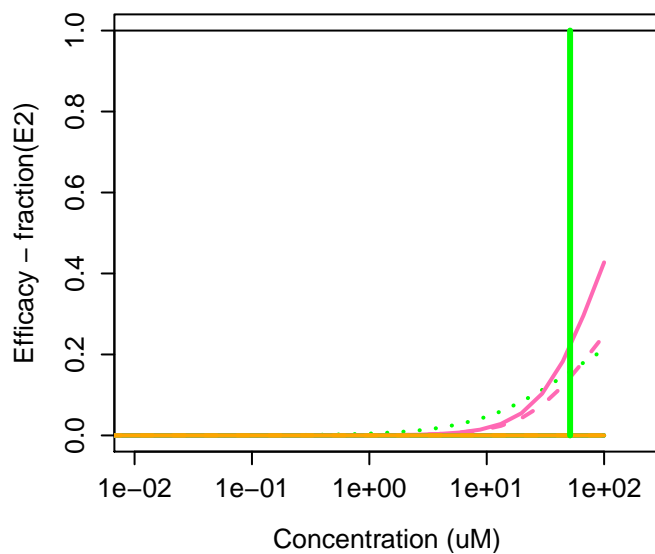
100-97-0 : Methenamine



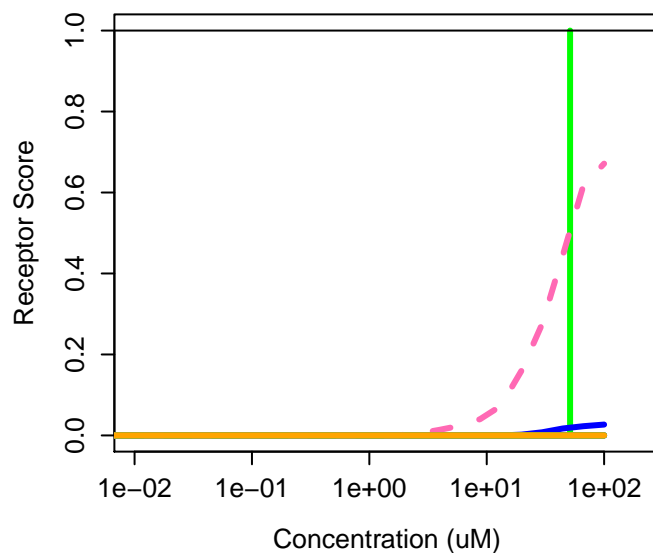
100-97-0 : Methenamine
Agonist: 0 Antagonist: 0



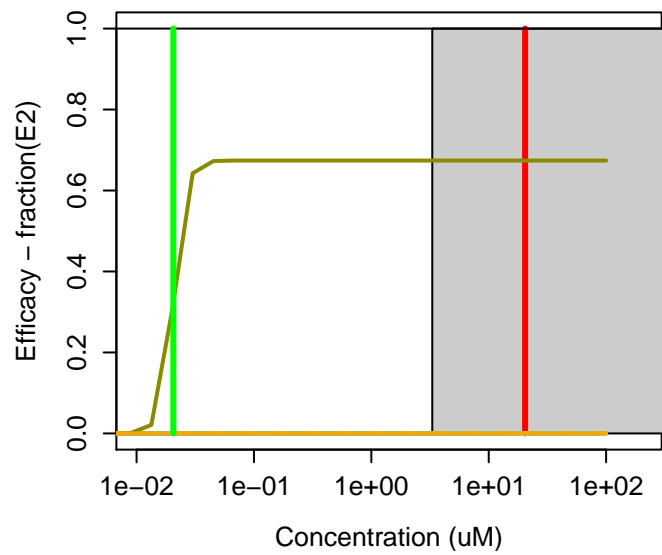
101-02-0 : Triphenyl phosphite



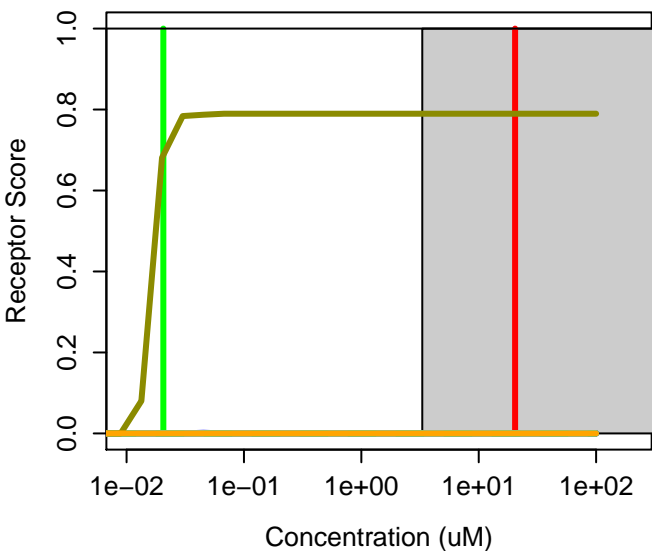
101-02-0 : Triphenyl phosphite
Agonist: 0.0021 Antagonist: 0



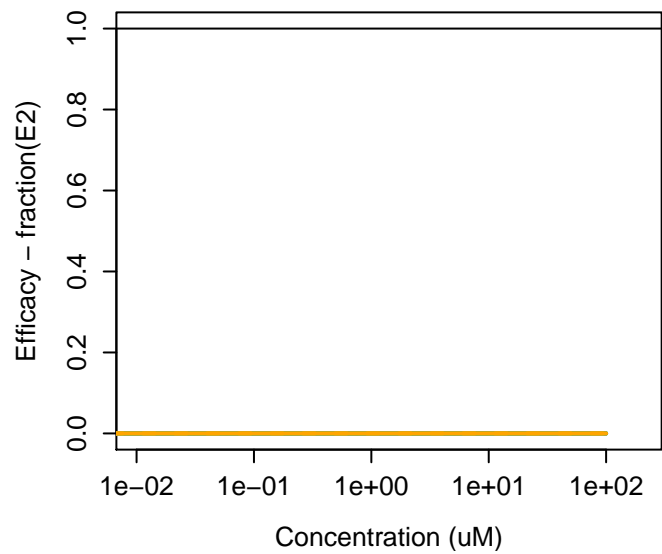
101-05-3 : Anilazine



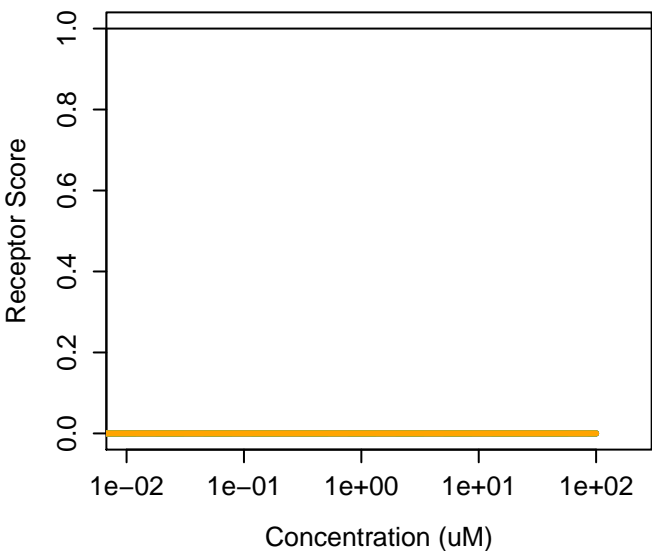
101-05-3 : Anilazine
Agonist: 4.3e-05 Antagonist: 0



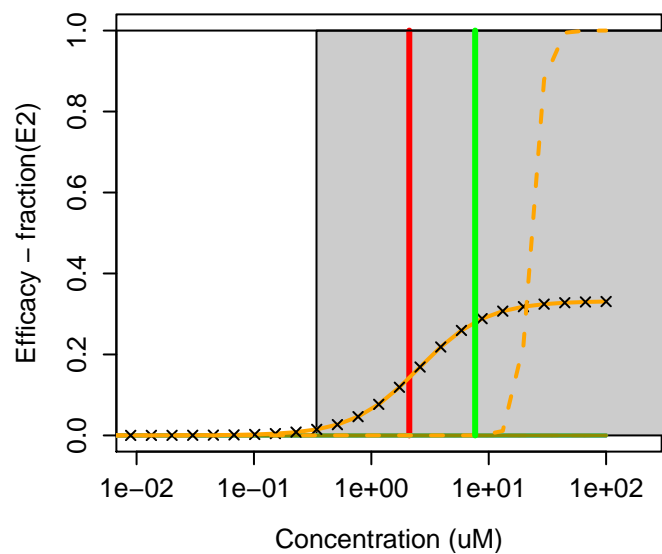
101-10-0 : Cloprop



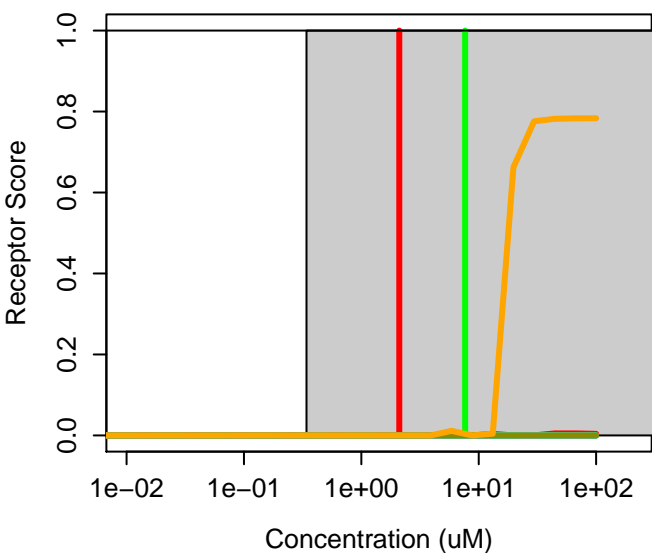
101-10-0 : Cloprop
Agonist: 0 Antagonist: 0



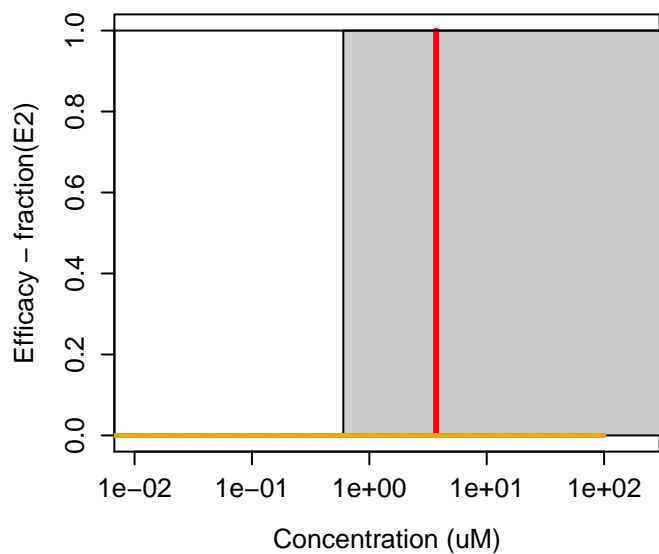
101-20-2 : Triclocarban



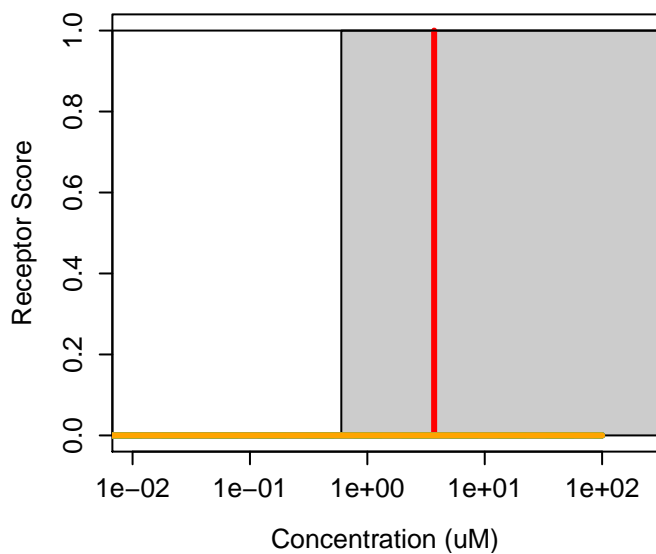
101-20-2 : Triclocarban
Agonist: 0 Antagonist: 0.00048



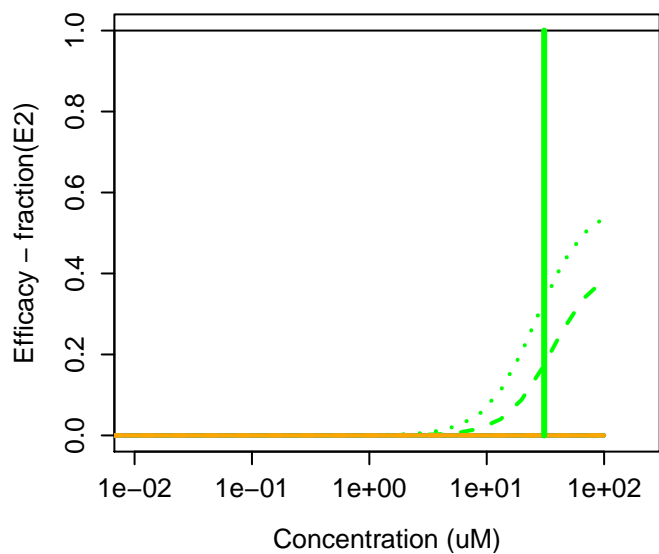
101-21-3 : Chlorpropham



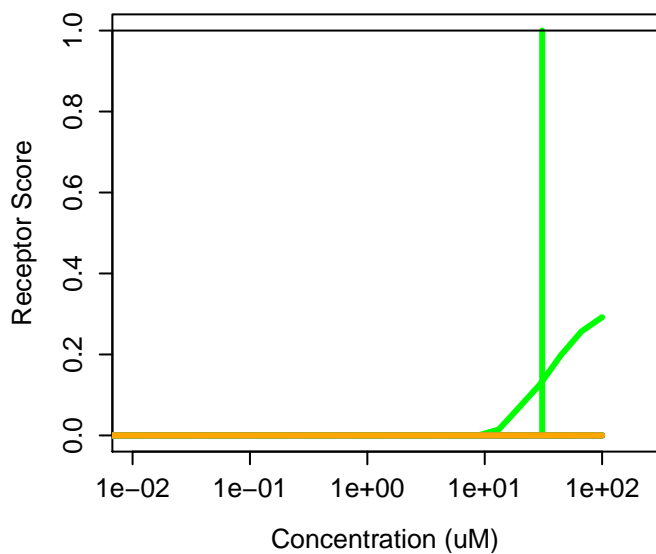
101-21-3 : Chlorpropham
Agonist: 0 Antagonist: 0



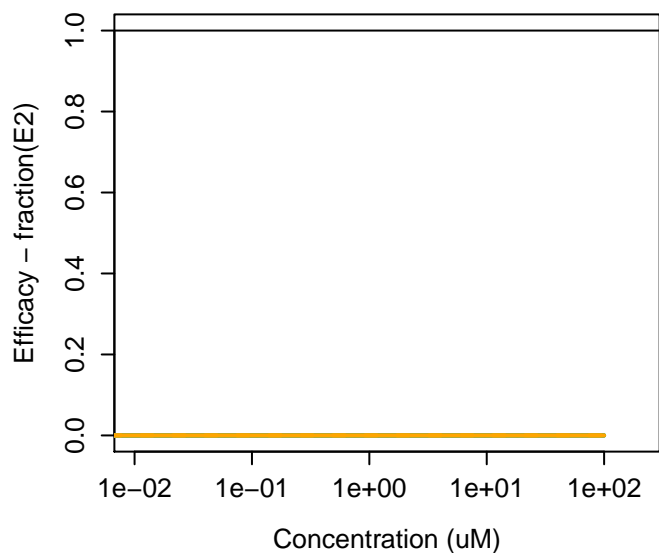
101-37-1 : 2,4,6-Tris(allyloxy)-1,3,5-triazine



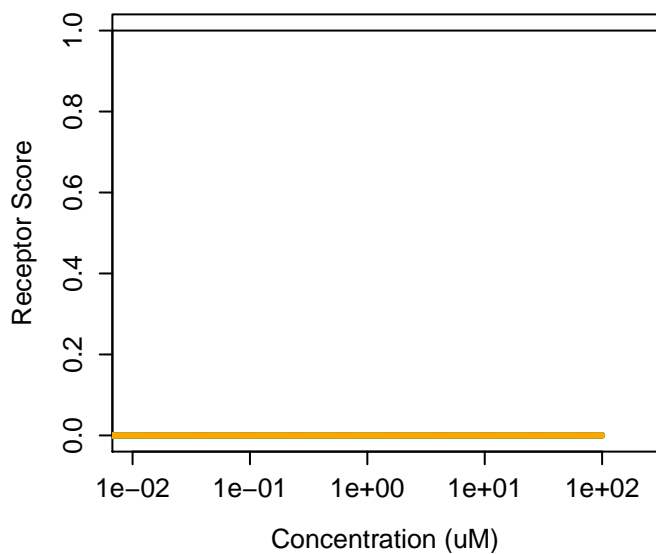
101-37-1 : 2,4,6-Tris(allyloxy)-1,3,5-triazine
Agonist: 0 Antagonist: 5.9e-07



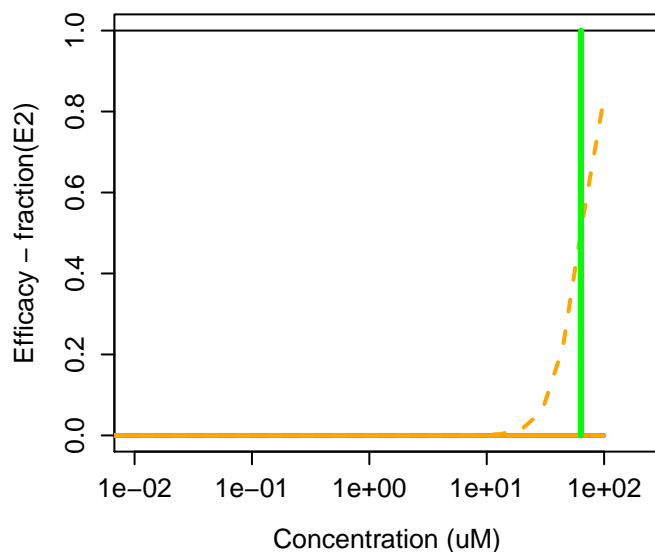
101-42-8 : Fenuron



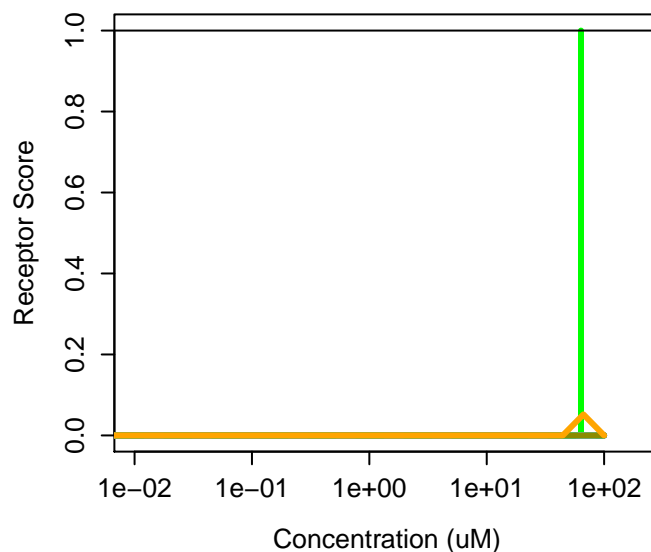
101-42-8 : Fenuron
Agonist: 0 Antagonist: 0



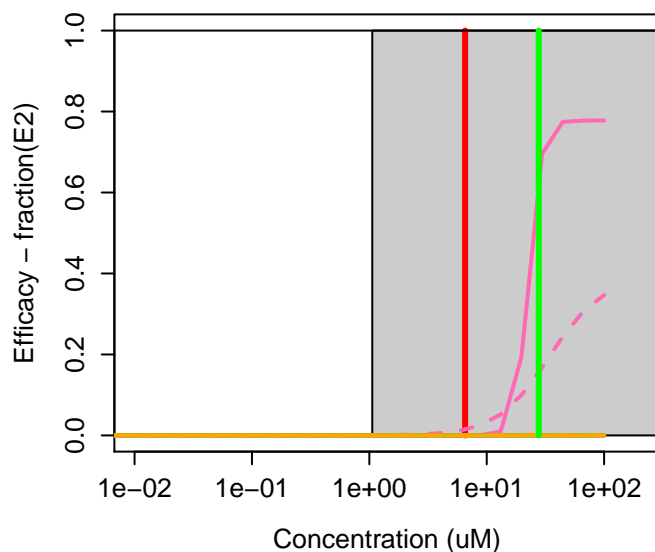
101463-69-8 : Flufenoxuron



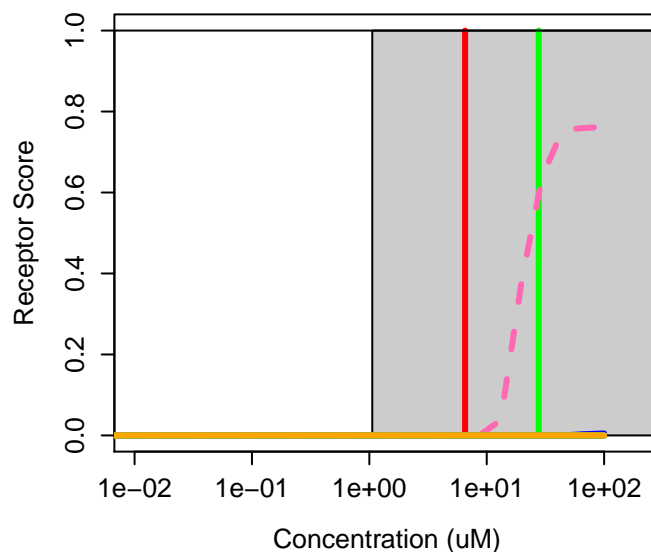
101463-69-8 : Flufenoxuron
Agonist: 0 Antagonist: 0



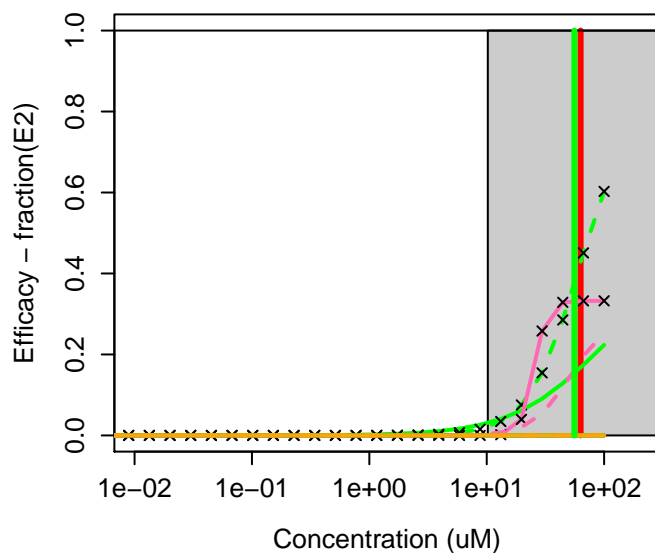
101-54-2 : N-Phenyl-1,4-benzenediamine



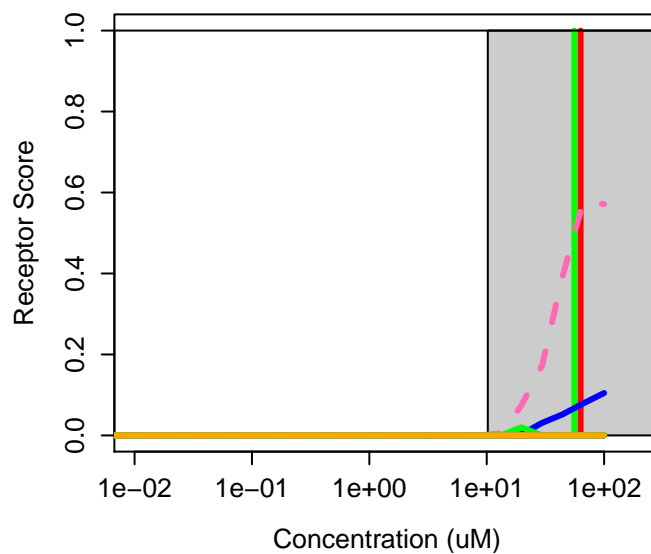
101-54-2 : N-Phenyl-1,4-benzenediamine
Agonist: 0.00022 Antagonist: 0



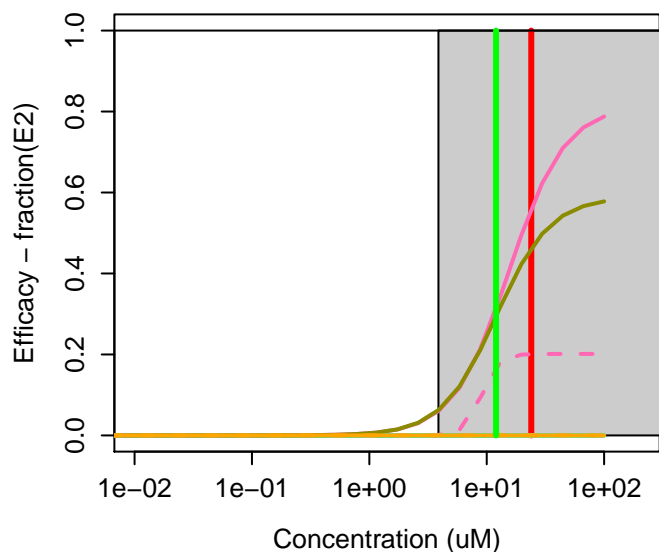
101-55-3 : p-Bromodiphenyl ether



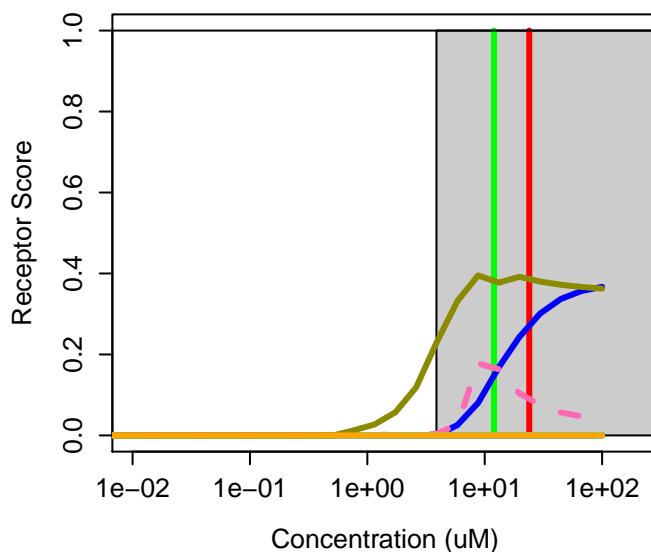
101-55-3 : p-Bromodiphenyl ether
Agonist: 0.0074 Antagonist: 3.7e-07



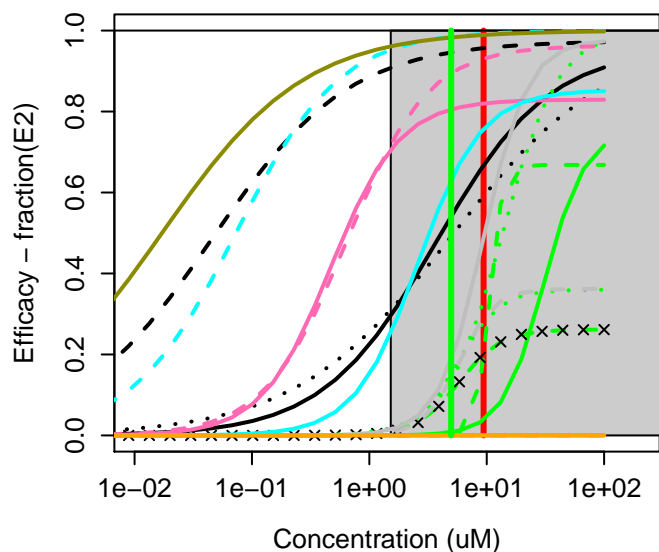
101-61-1 : 4,4'-Methylenebis(N,N-dimethylanilin



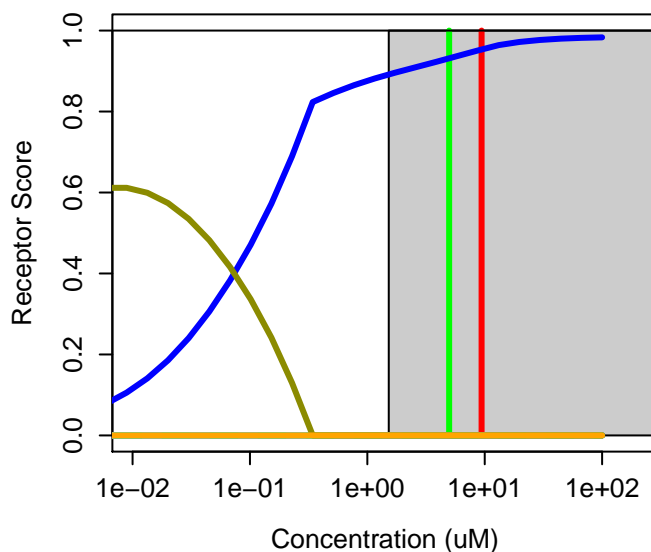
101-61-1 : 4,4'-Methylenebis(N,N-dimethylanilin
Agonist: 0.052 Antagonist: 0



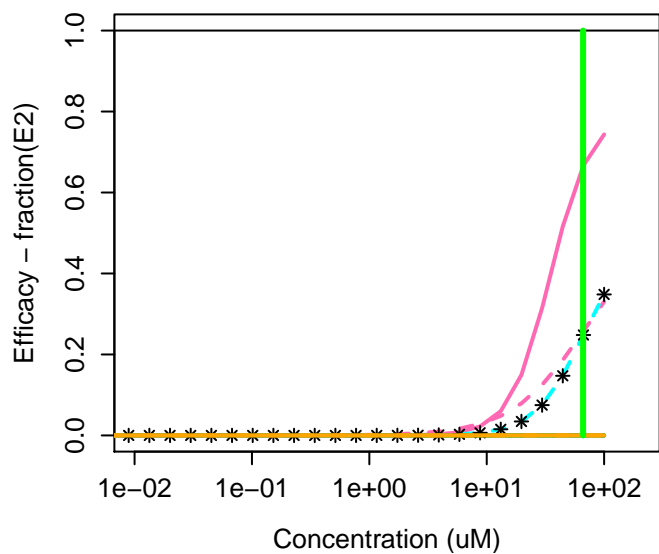
10161-33-8 : 17beta-Trenbolone



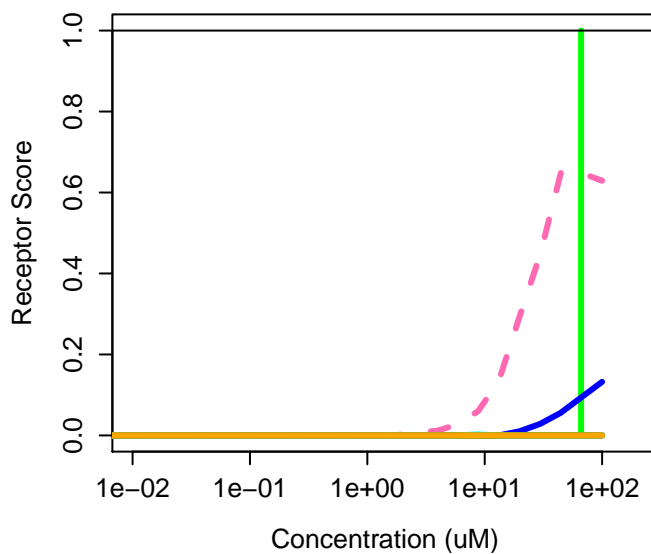
10161-33-8 : 17beta-Trenbolone
Agonist: 0.47 Antagonist: 0



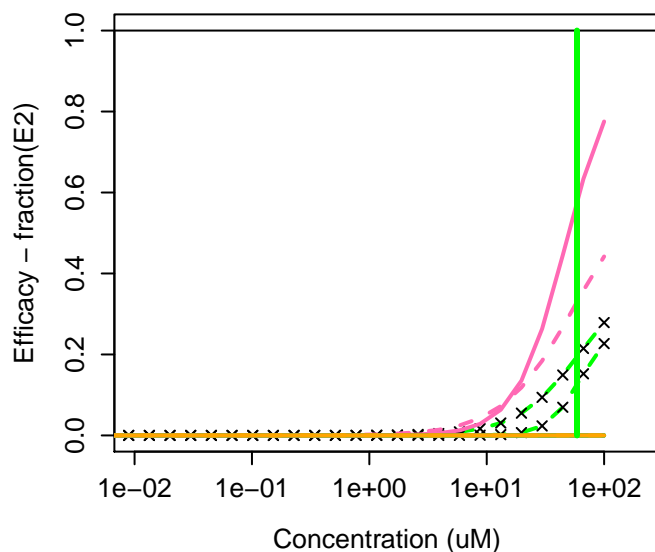
101-77-9 : 4,4'-Methylenedianiline



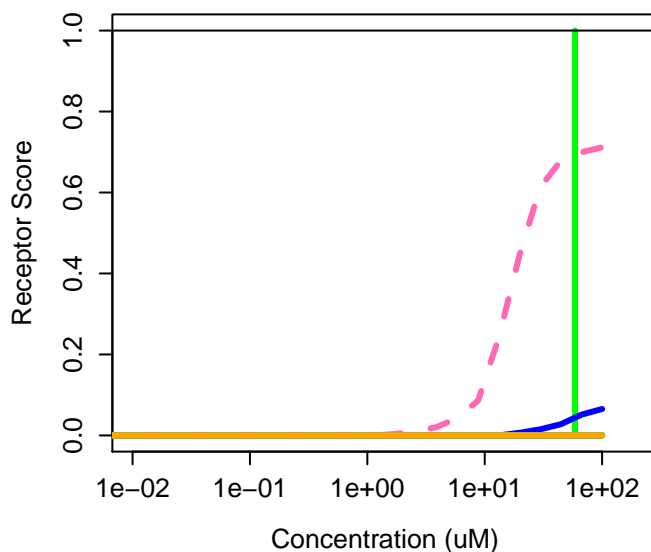
101-77-9 : 4,4'-Methylenedianiline
Agonist: 0.0089 Antagonist: 0



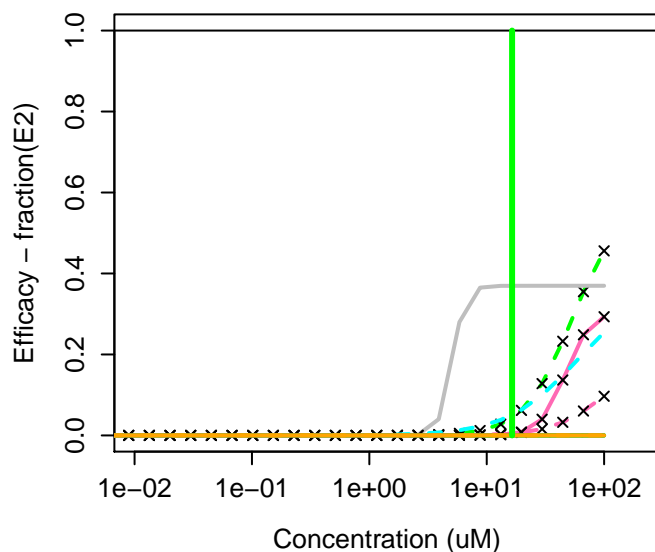
101-80-4 : 4,4'-Oxydianiline



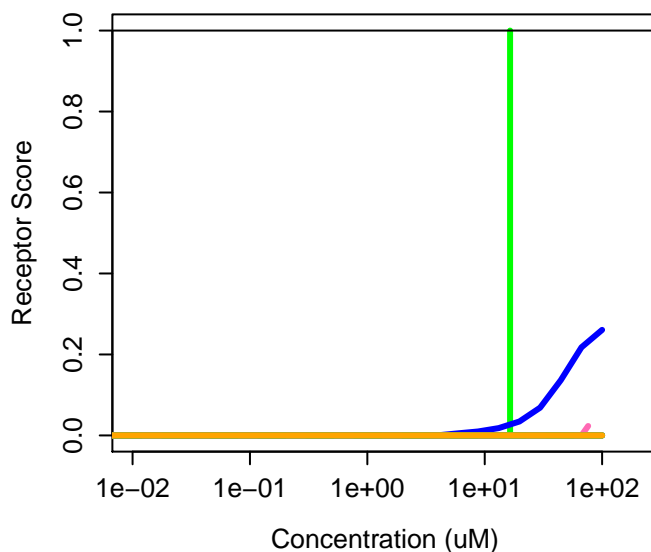
101-80-4 : 4,4'-Oxydianiline
Agonist: 0.0046 Antagonist: 0



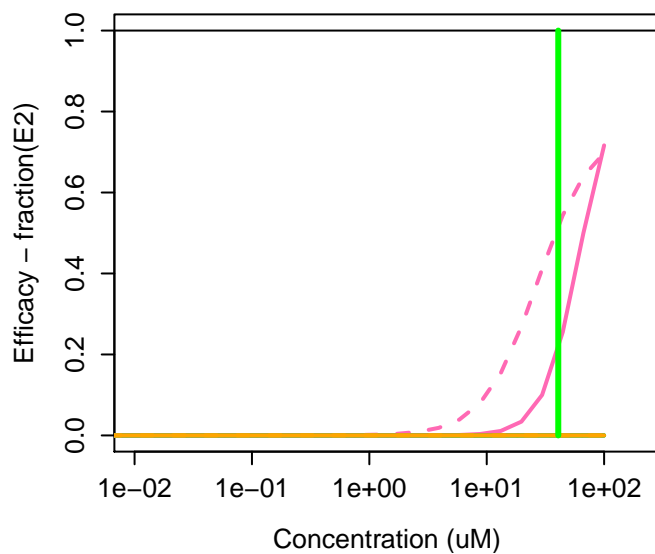
101-81-5 : Diphenylmethane



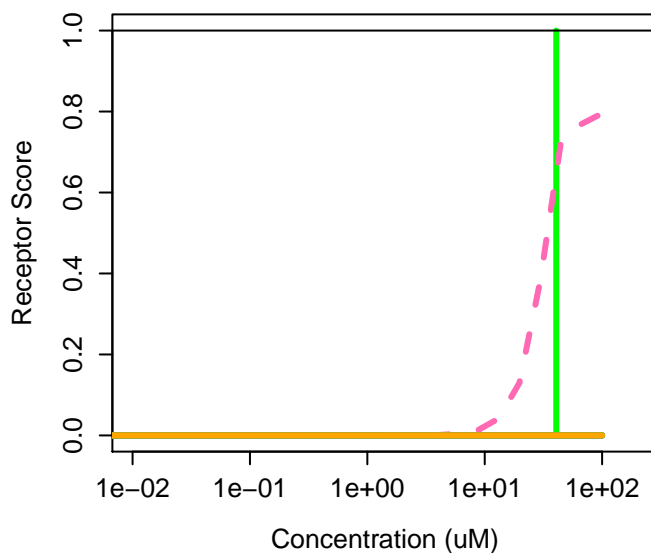
101-81-5 : Diphenylmethane
Agonist: 0.021 Antagonist: 0



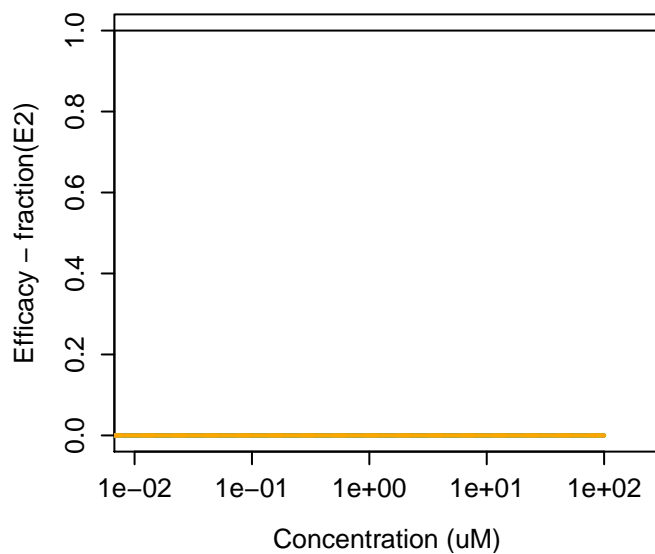
101-83-7 : Dicyclohexylamine



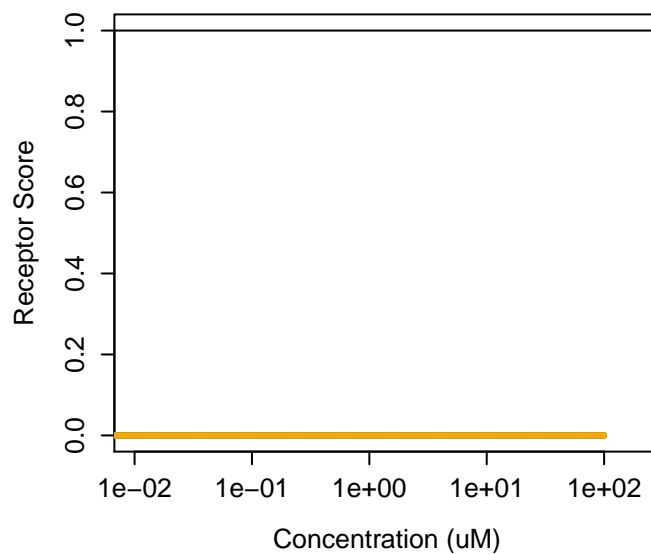
101-83-7 : Dicyclohexylamine
Agonist: 0 Antagonist: 0



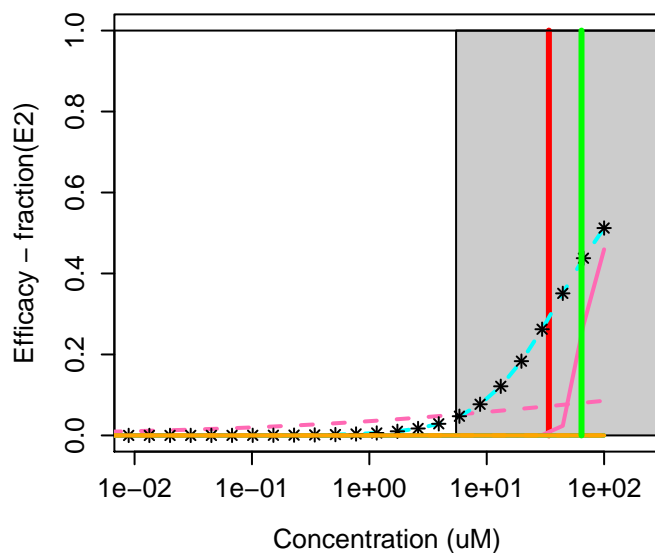
101-84-8 : Diphenyl oxide



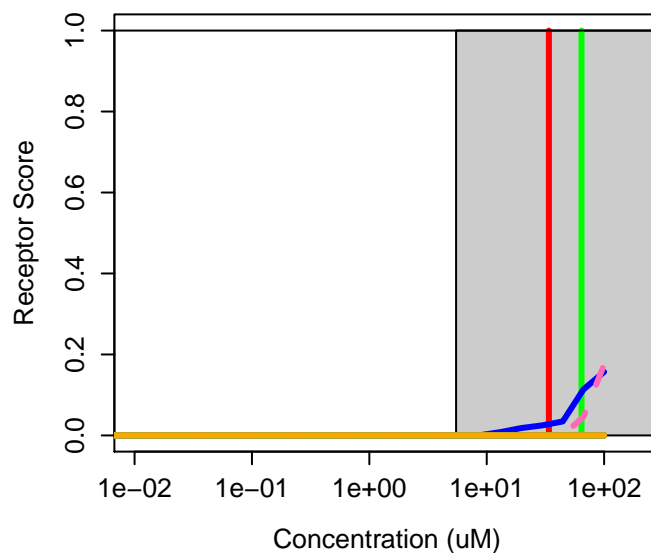
101-84-8 : Diphenyl oxide
Agonist: 0 Antagonist: 0



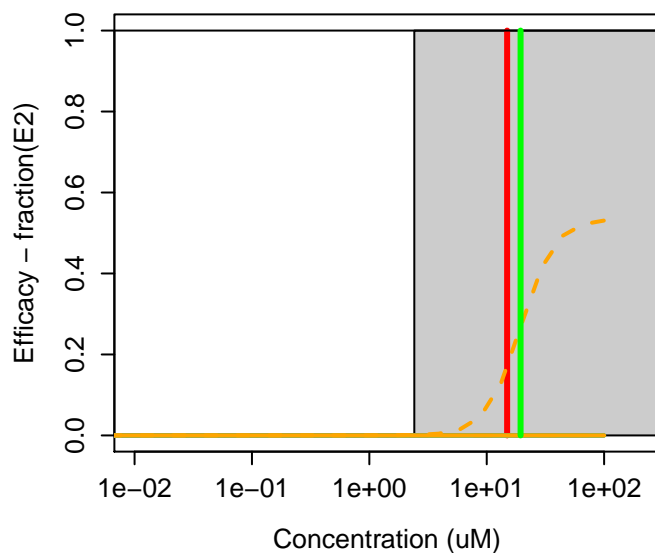
101-86-0 : 2-Benzylideneoctanal



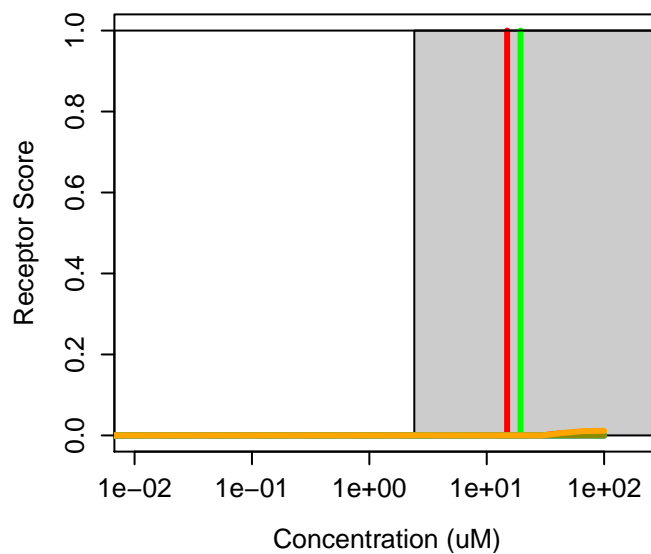
101-86-0 : 2-Benzylideneoctanal
Agonist: 0.0098 Antagonist: 0



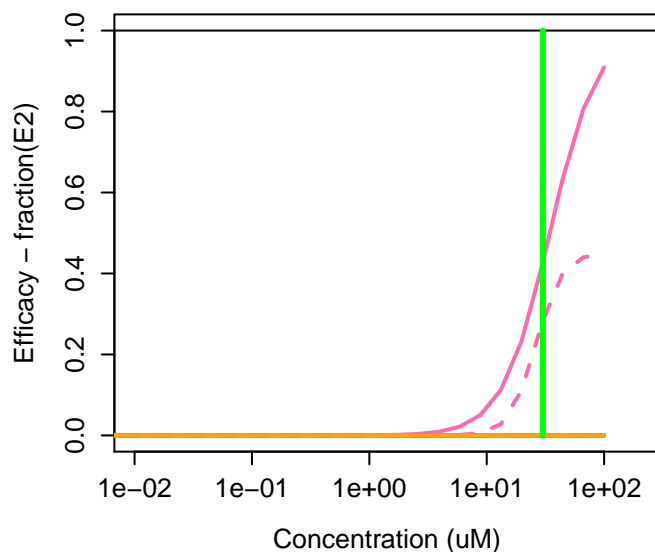
102-06-7 : 1,3-Diphenylguanidine



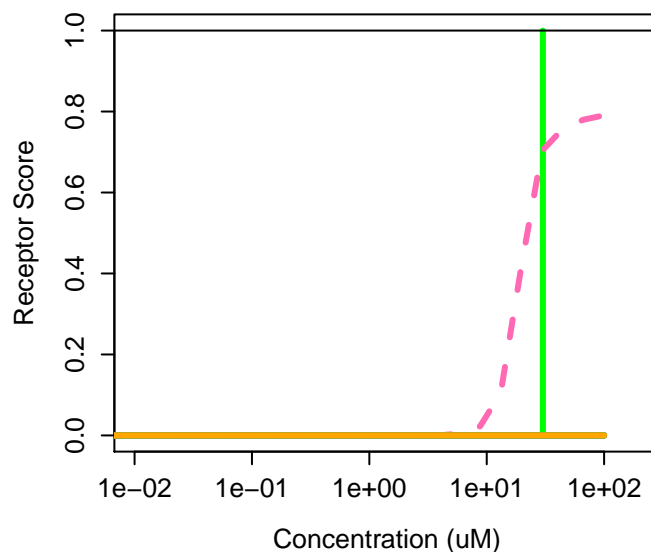
102-06-7 : 1,3-Diphenylguanidine
Agonist: 0 Antagonist: 0.00016



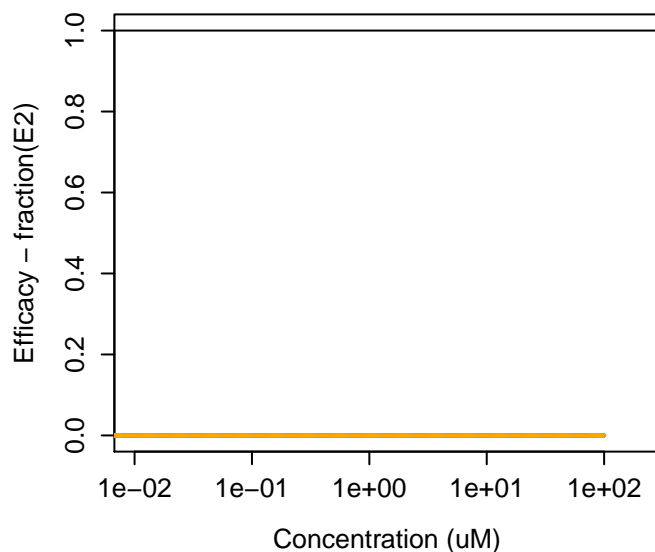
10222-01-2 : 2,2-Dibromo-3-nitrilopropionamid



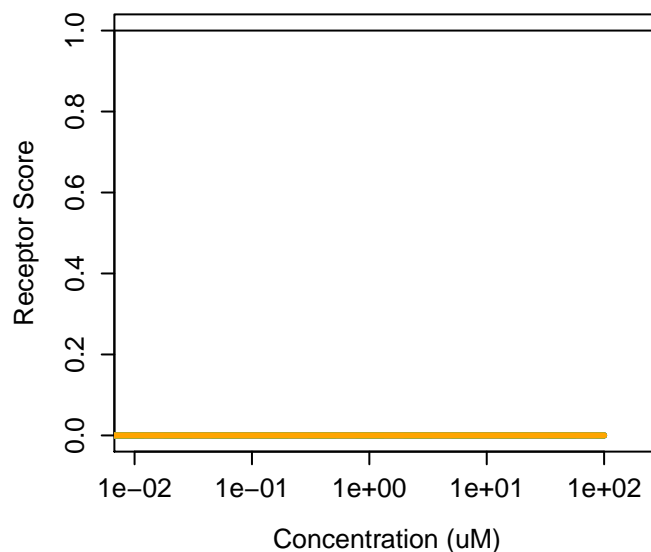
10222-01-2 : 2,2-Dibromo-3-nitrilopropionamid
Agonist: 0 Antagonist: 0



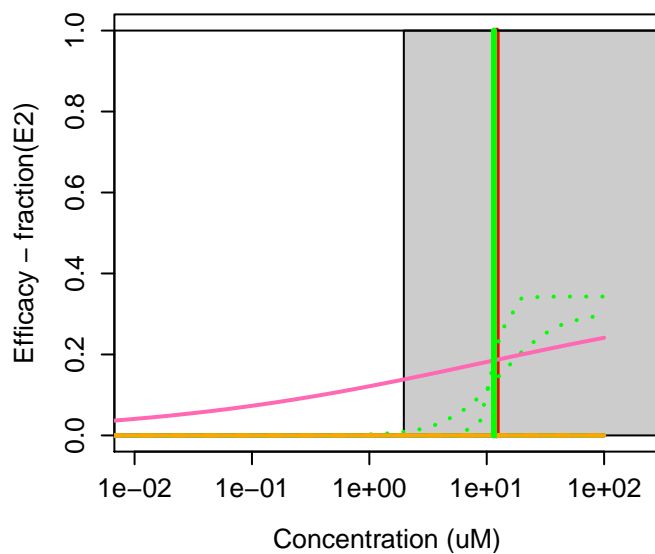
102-27-2 : N-Ethyl-3-methylaniline



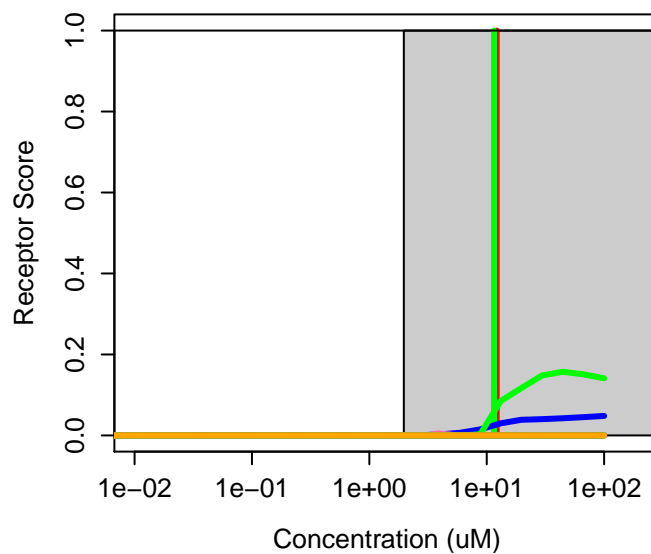
102-27-2 : N-Ethyl-3-methylaniline
Agonist: 0 Antagonist: 0



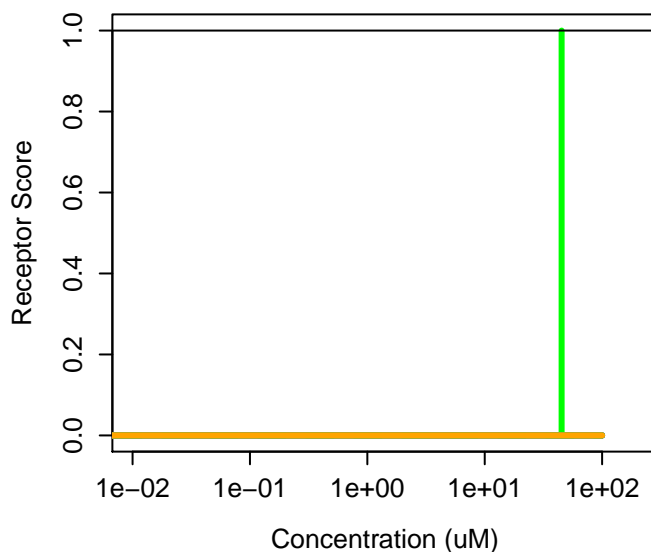
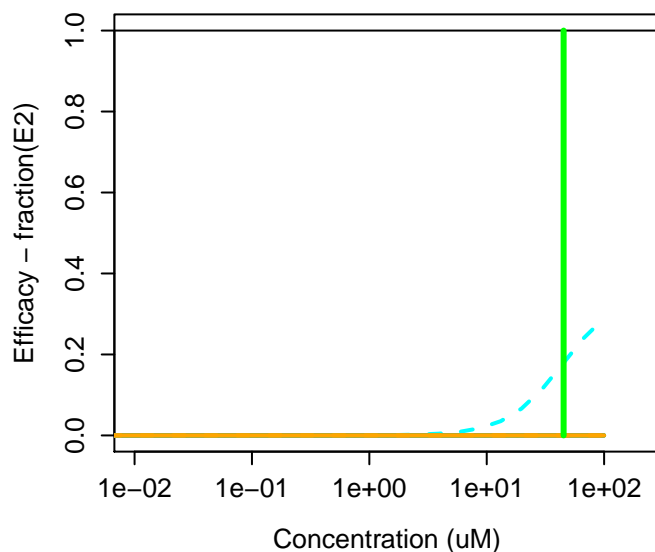
1024-57-3 : Heptachlor epoxide



1024-57-3 : Heptachlor epoxide
Agonist: 0.0074 Antagonist: 0

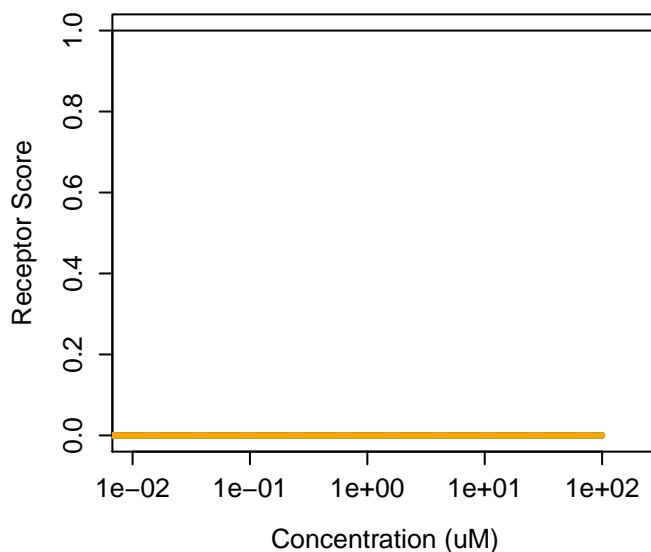
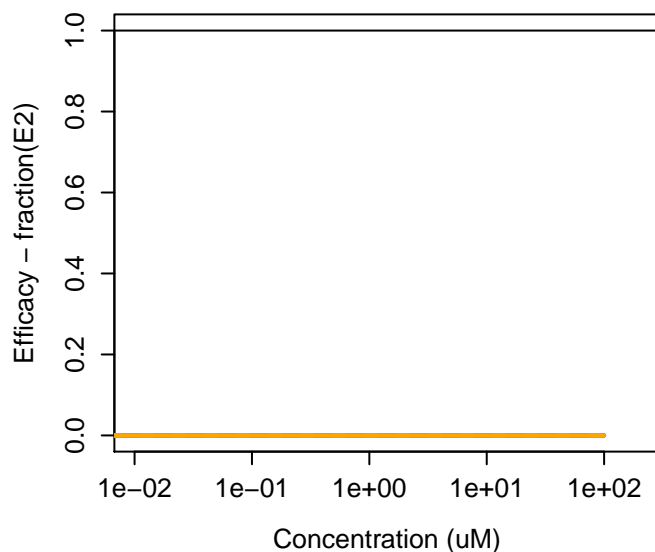


1-60-3 : N,N,N',N'-Tetrakis(2-Hydroxypropyl)ethylene-60-3 : N,N,N',N'-Tetrakis(2-Hydroxypropyl)ethylene
 Agonist: 0 Antagonist: 0



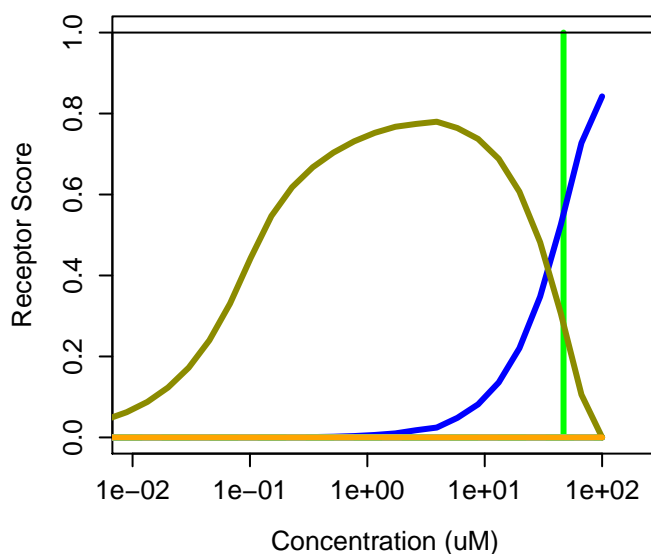
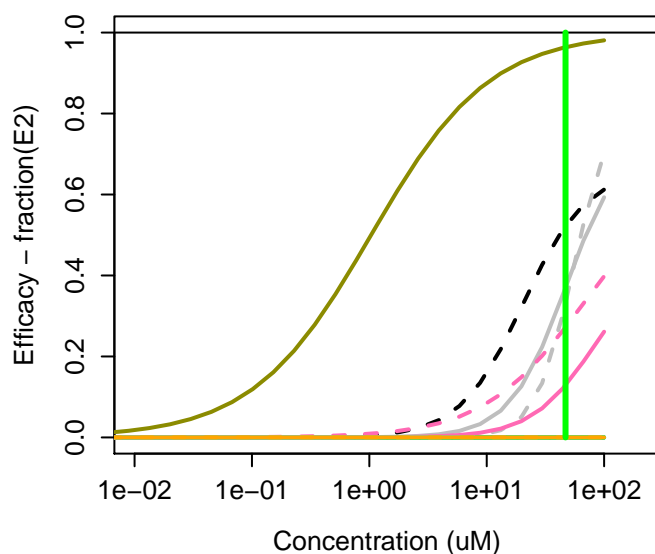
10265-92-6 : Methamidophos

10265-92-6 : Methamidophos
 Agonist: 0 Antagonist: 0

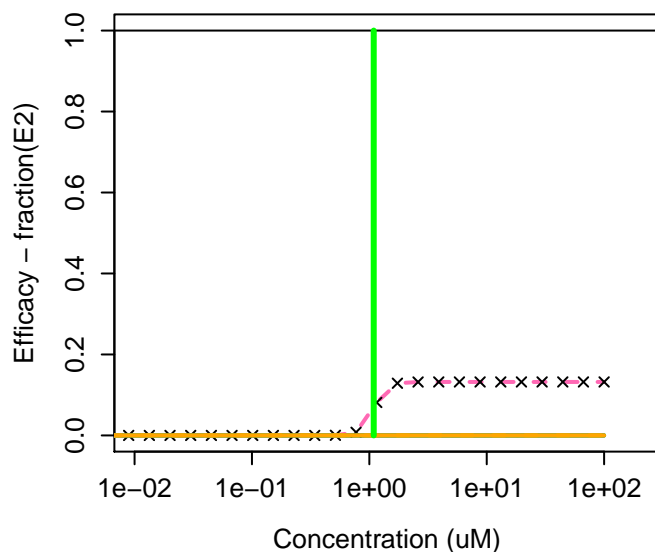


102676-31-3 : Fadrozole hydrochloride

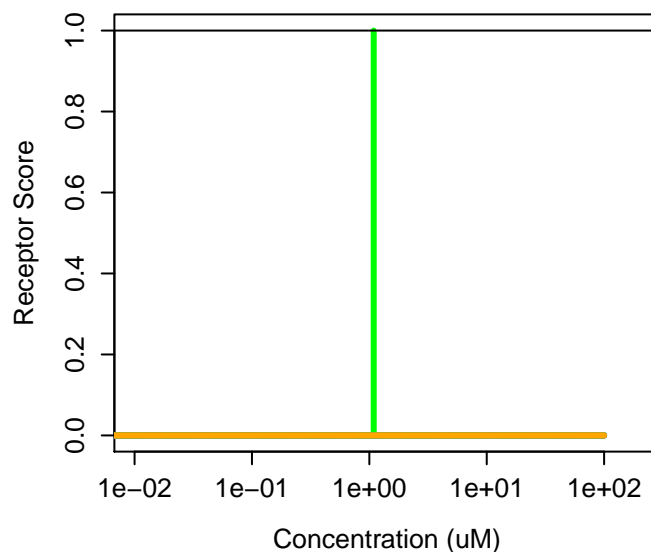
102676-31-3 : Fadrozole hydrochloride
 Agonist: 0.082 Antagonist: 0



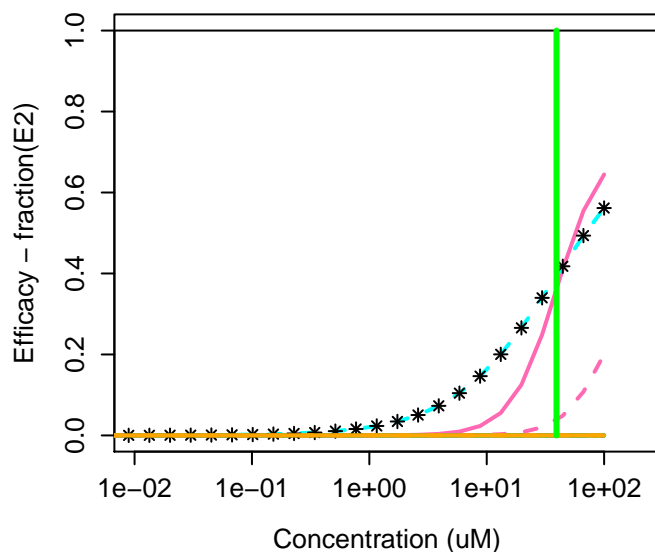
102-71-6 : Triethanolamine



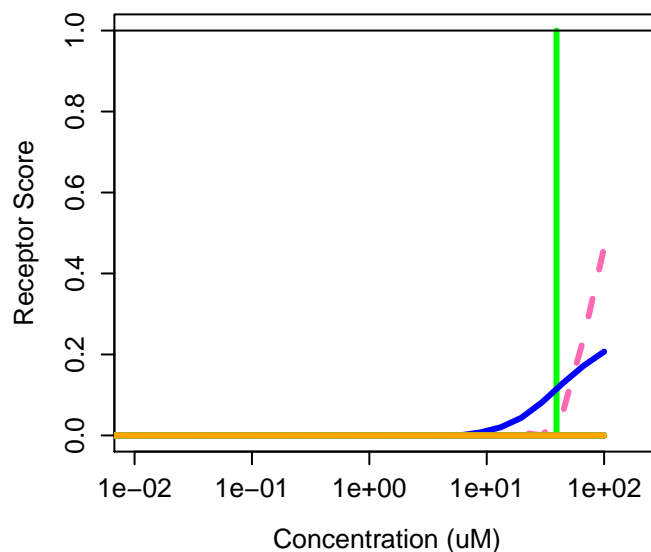
102-71-6 : Triethanolamine
Agonist: 0 Antagonist: 0



102-76-1 : Triacetin



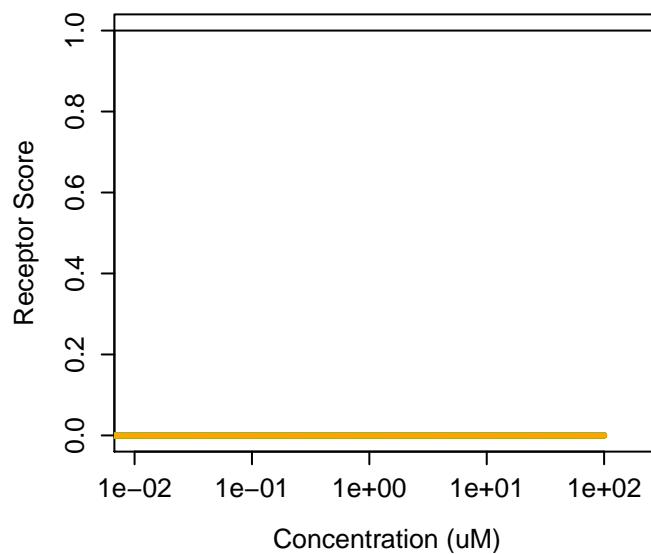
102-76-1 : Triacetin
Agonist: 0.018 Antagonist: 0



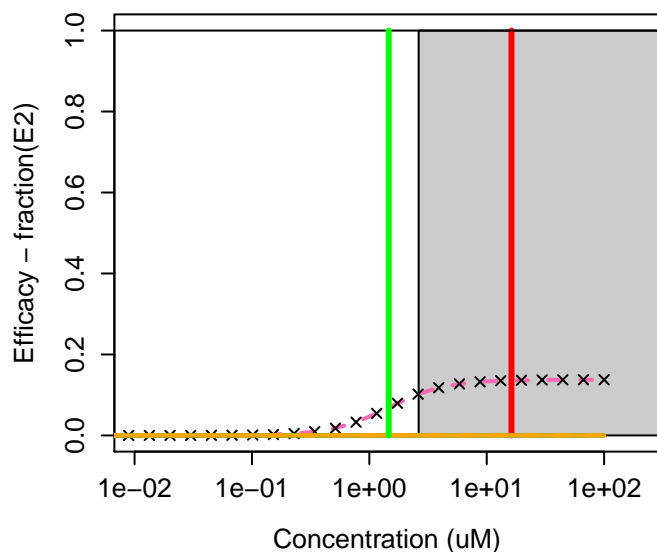
102-82-9 : Tributylamine



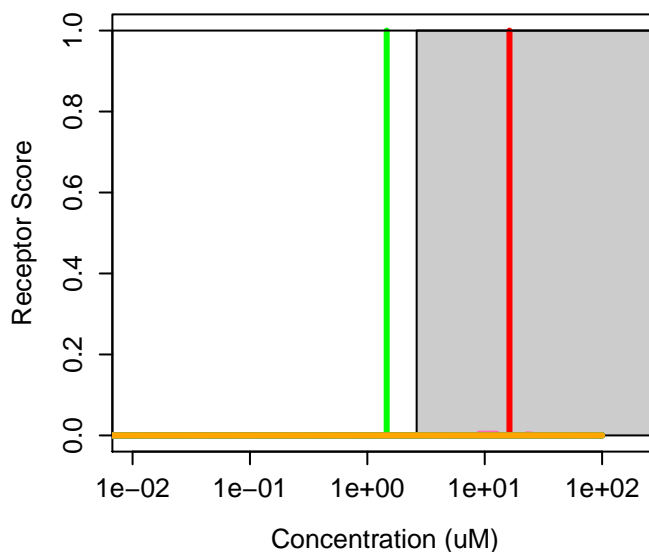
102-82-9 : Tributylamine
Agonist: 0 Antagonist: 0



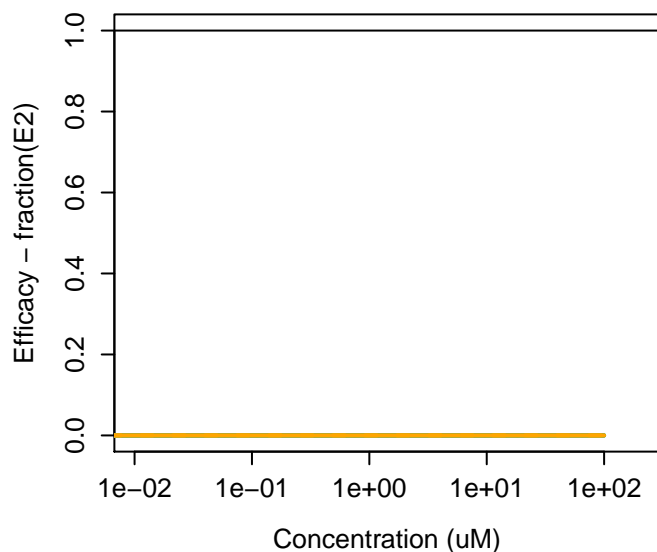
103055-07-8 : Lufenuron



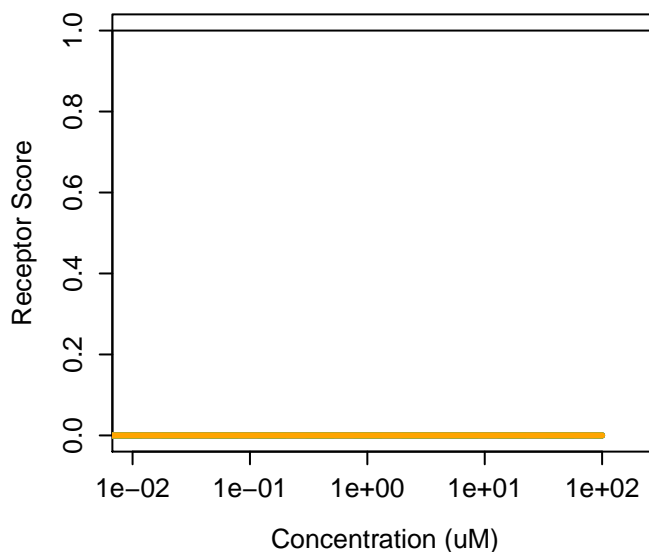
103055-07-8 : Lufenuron
Agonist: 0 Antagonist: 0



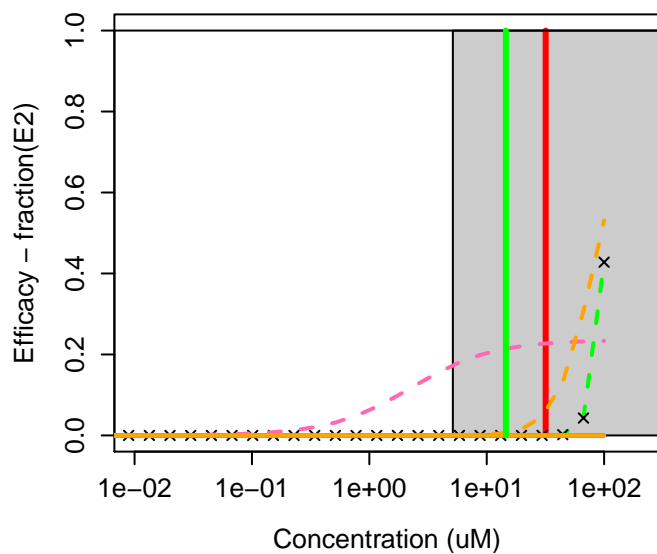
103-09-3 : 2-Ethylhexyl acetate



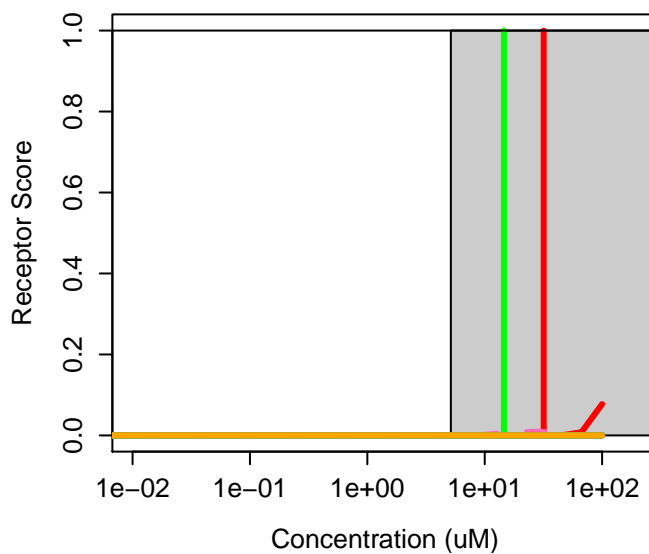
103-09-3 : 2-Ethylhexyl acetate
Agonist: 0 Antagonist: 0



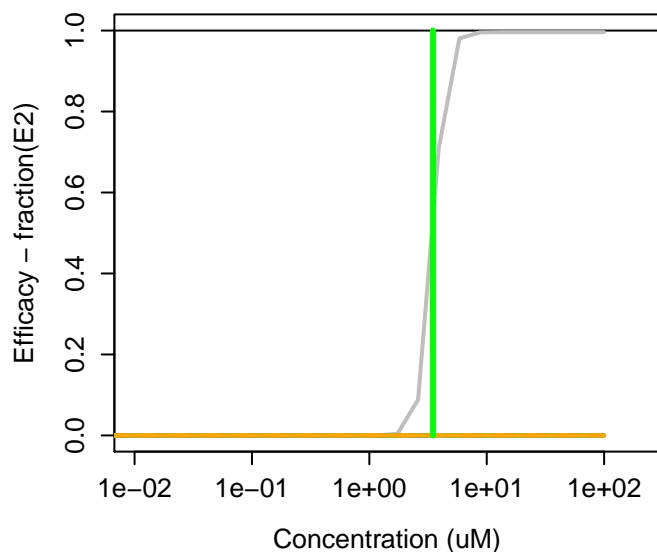
1031-07-8 : Endosulfan sulfate



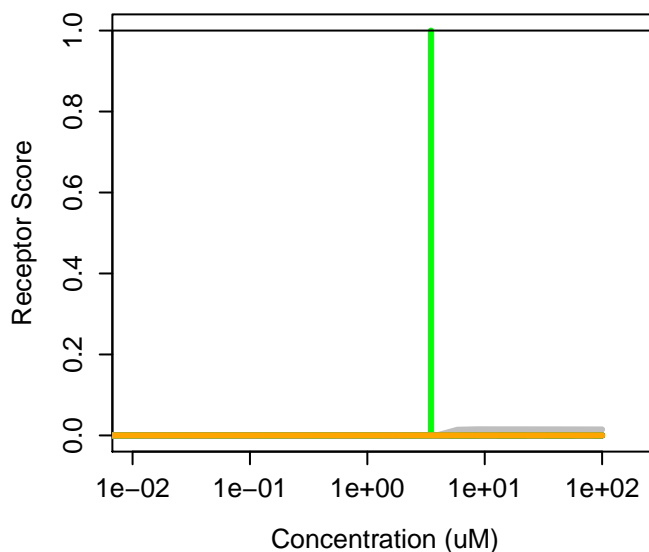
1031-07-8 : Endosulfan sulfate
Agonist: 0 Antagonist: 0.0024



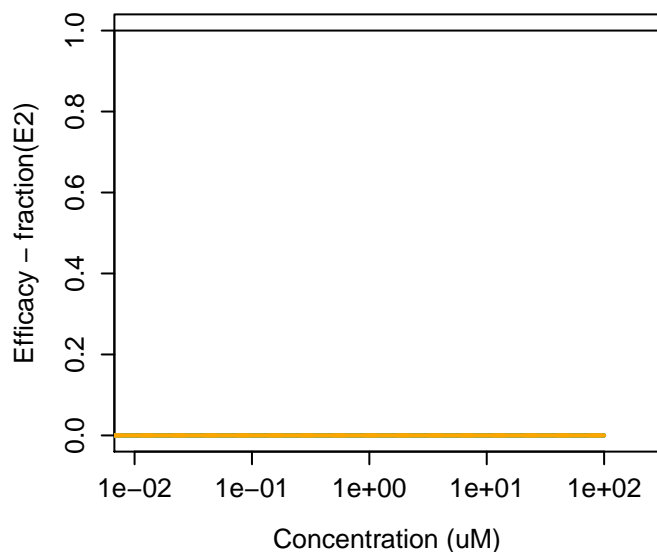
103-11-7 : 2-Ethylhexyl acrylate



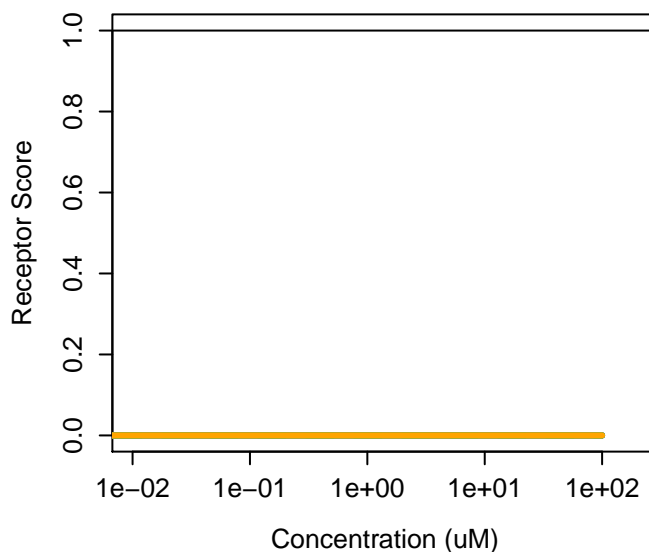
103-11-7 : 2-Ethylhexyl acrylate
Agonist: 0 Antagonist: 2.2e-05



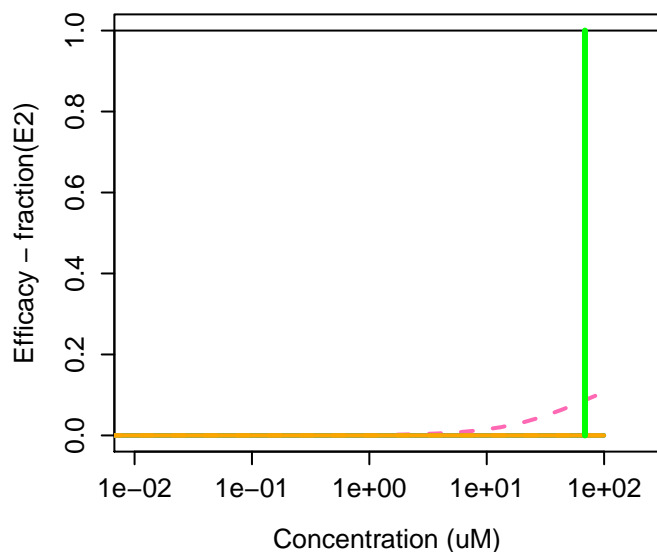
103-23-1 : Di(2-ethylhexyl) adipate



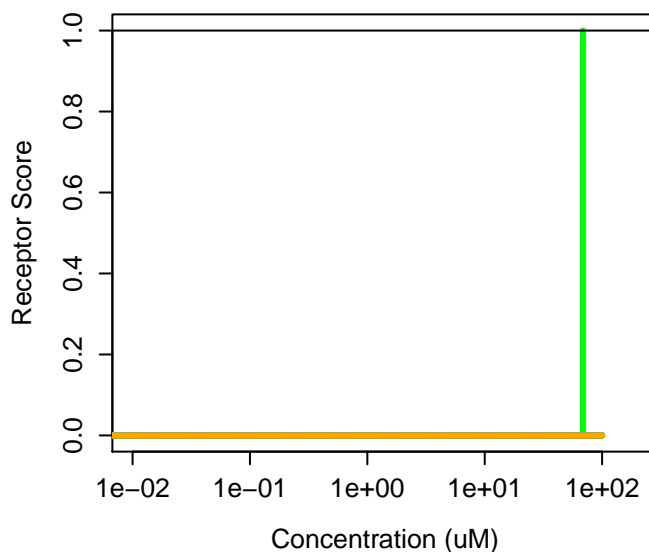
103-23-1 : Di(2-ethylhexyl) adipate
Agonist: 0 Antagonist: 0



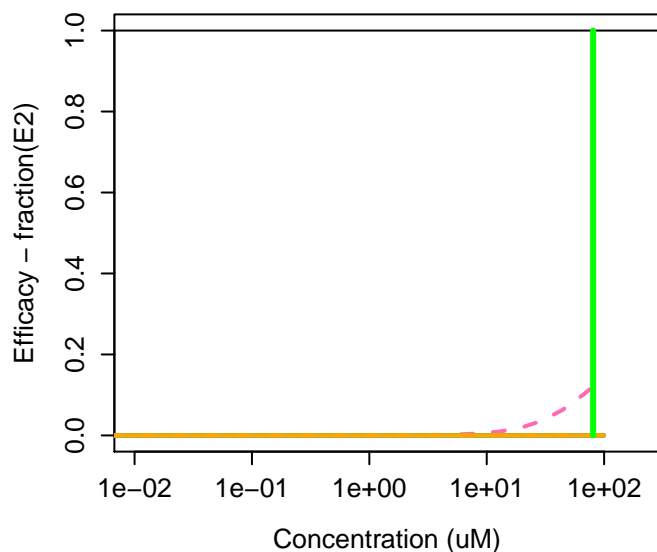
103-24-2 : Bis(2-ethylhexyl) nonanedioate



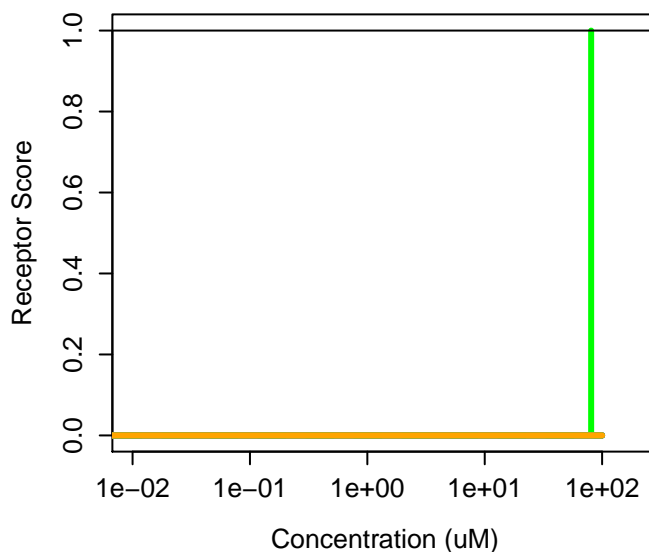
103-24-2 : Bis(2-ethylhexyl) nonanedioate
Agonist: 0 Antagonist: 0



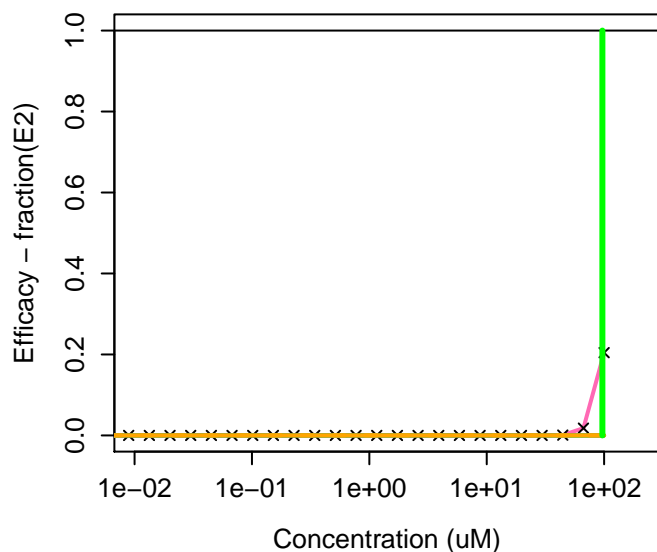
103-33-3 : Azobenzene



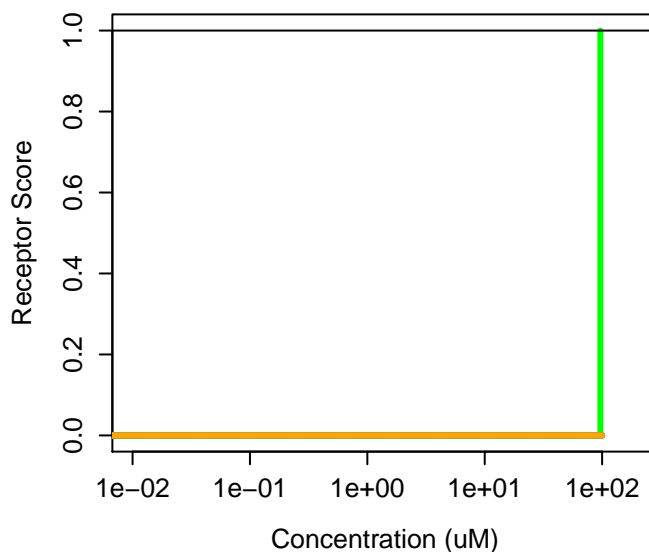
103-33-3 : Azobenzene
Agonist: 0 Antagonist: 0



103-34-4 : 4,4'-Dithiodimorpholine



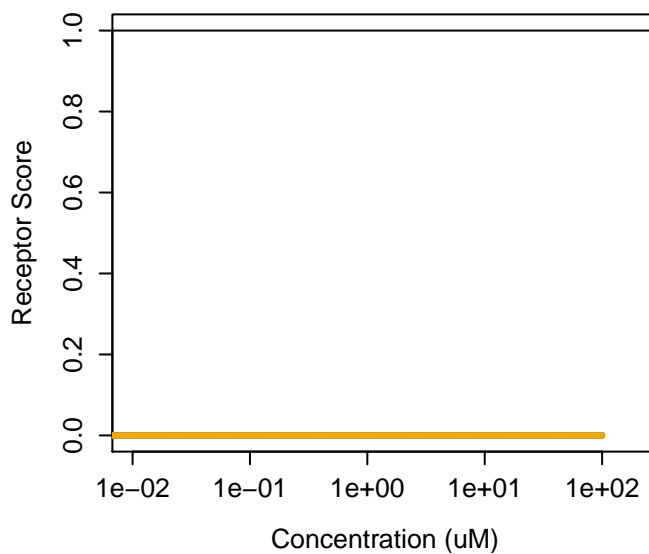
103-34-4 : 4,4'-Dithiodimorpholine
Agonist: 0 Antagonist: 0



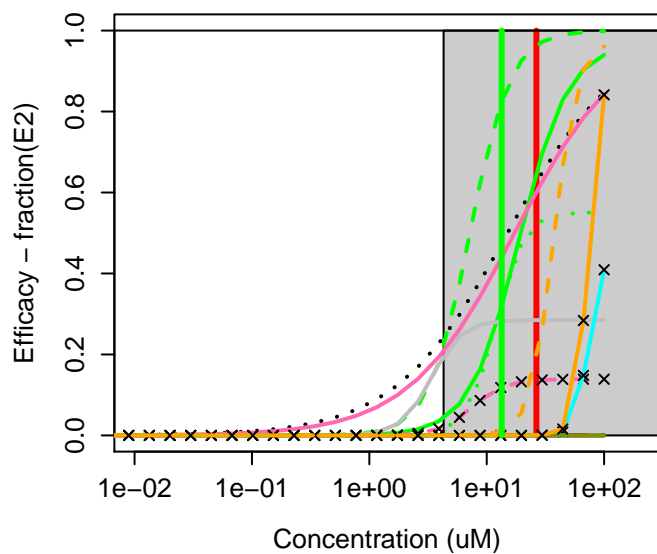
103361-09-7 : Flumioxazin



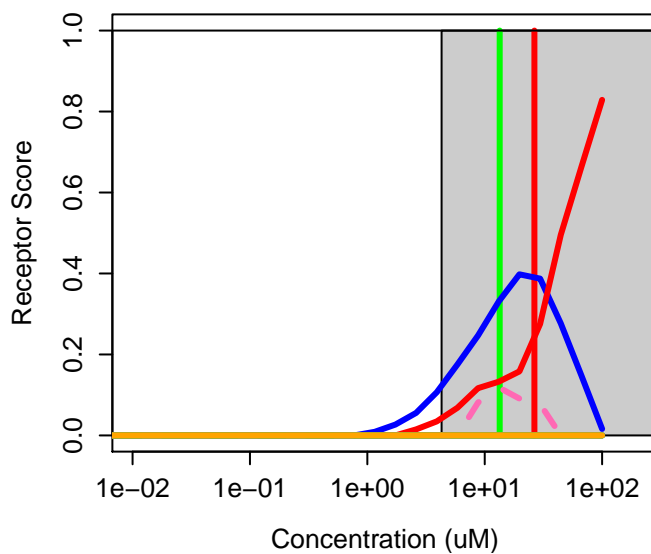
103361-09-7 : Flumioxazin
Agonist: 0 Antagonist: 0



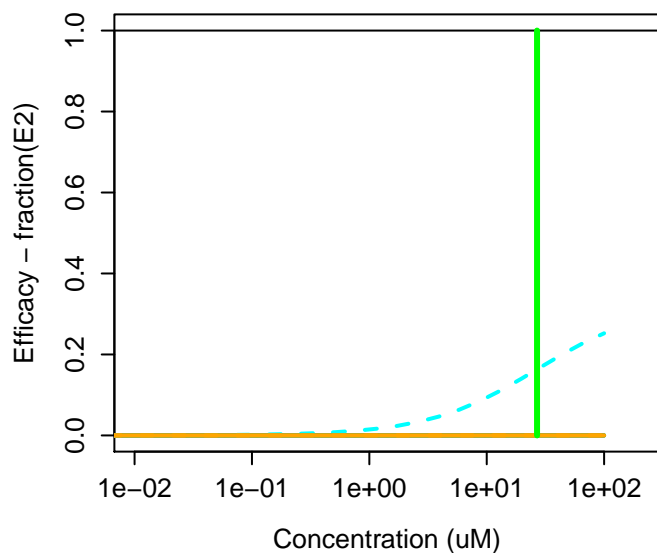
1034-01-1 : Octyl gallate



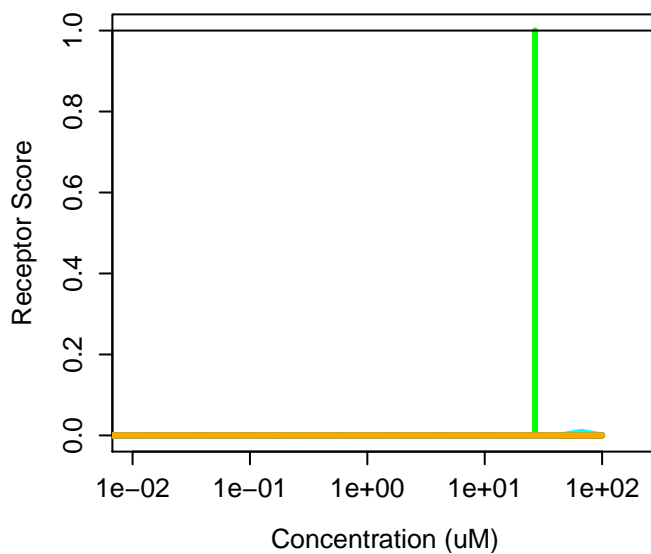
1034-01-1 : Octyl gallate
Agonist: 0.014 Antagonist: 0.077



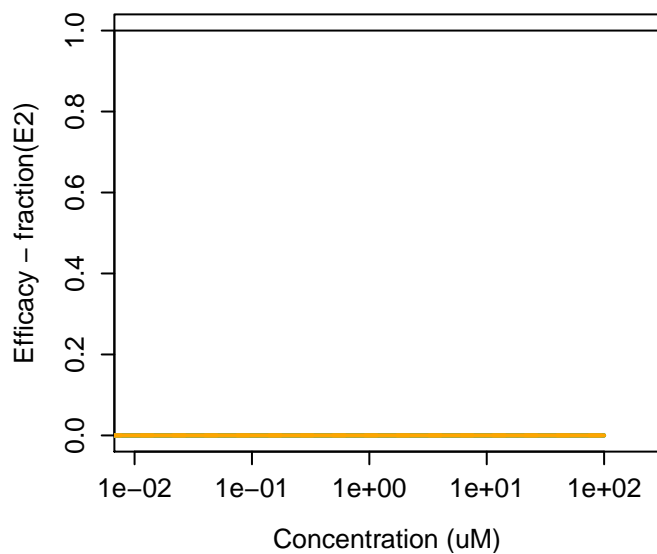
103-41-3 : Benzyl cinnamate



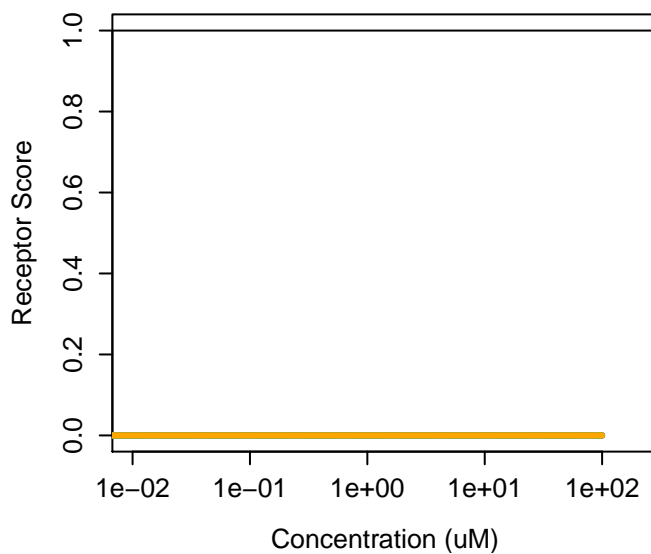
103-41-3 : Benzyl cinnamate
Agonist: 0 Antagonist: 0



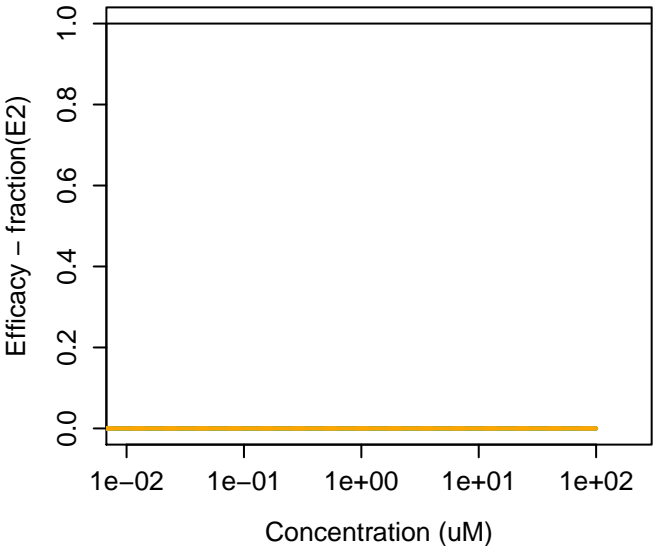
103-65-1 : Propylbenzene



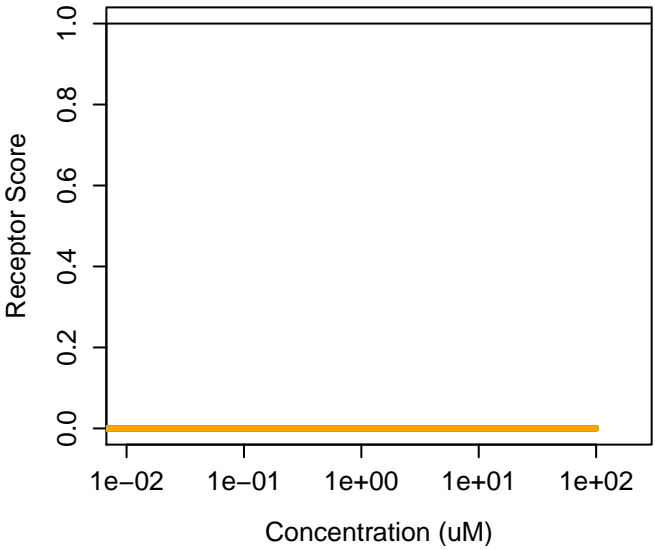
103-65-1 : Propylbenzene
Agonist: 0 Antagonist: 0



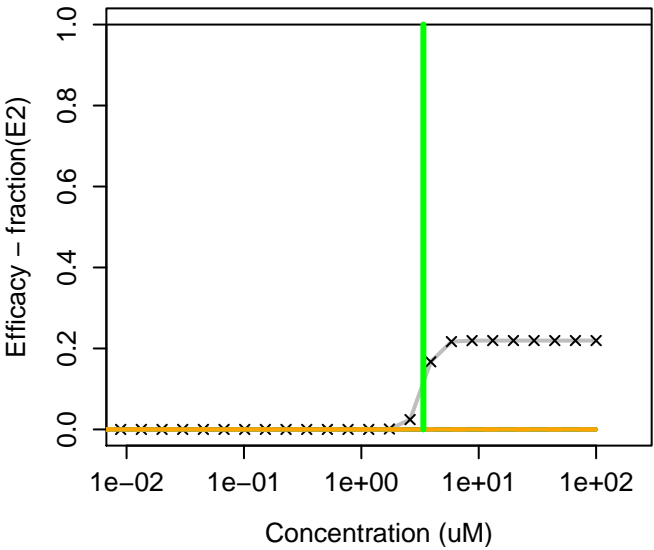
103-69-5 : N-Ethylaniline



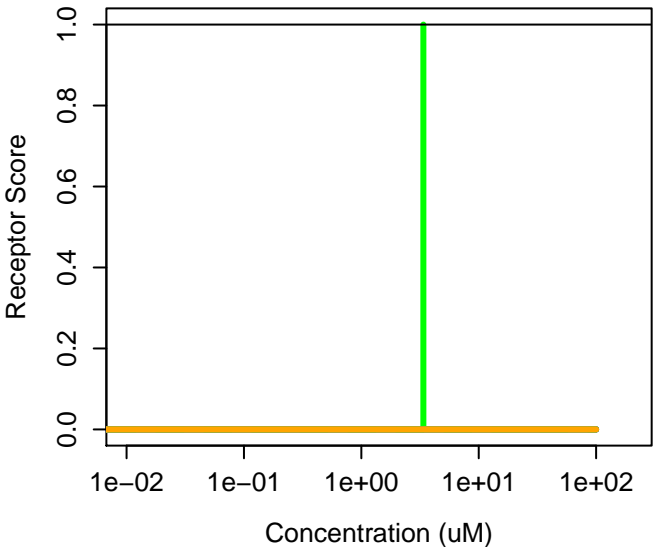
103-69-5 : N-Ethylaniline
Agonist: 0 Antagonist: 0



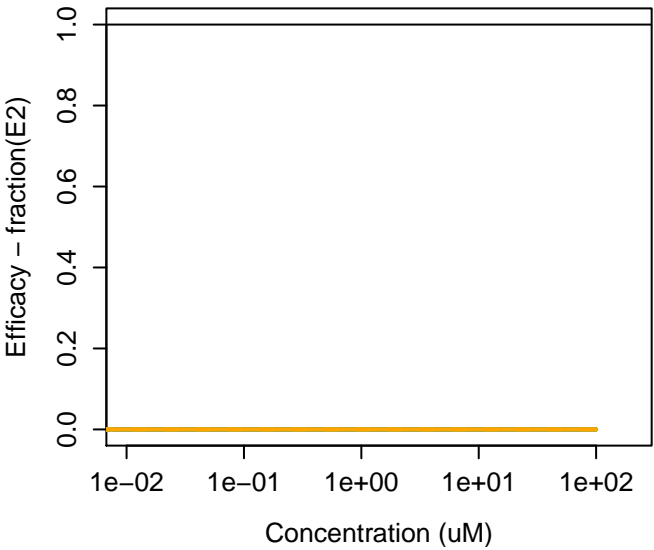
103-76-4 : 1-Piperazineethanol



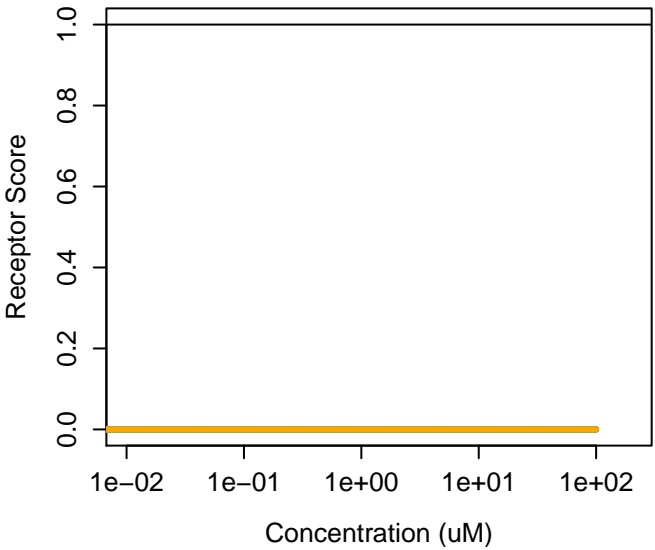
103-76-4 : 1-Piperazineethanol
Agonist: 0 Antagonist: 0



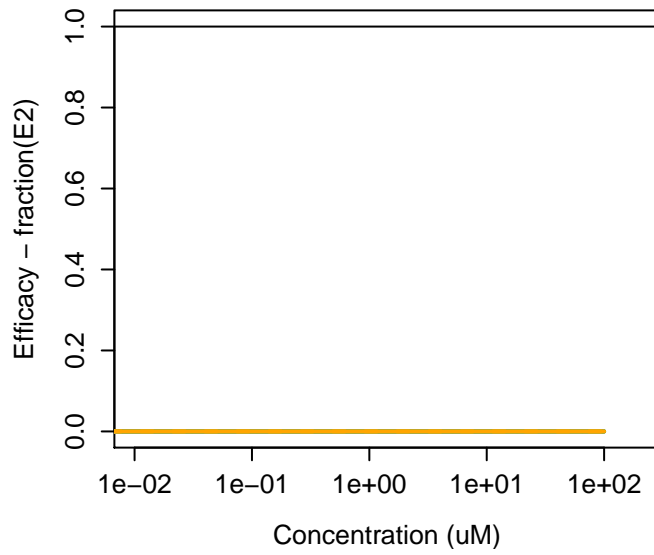
103-90-2 : Acetaminophen



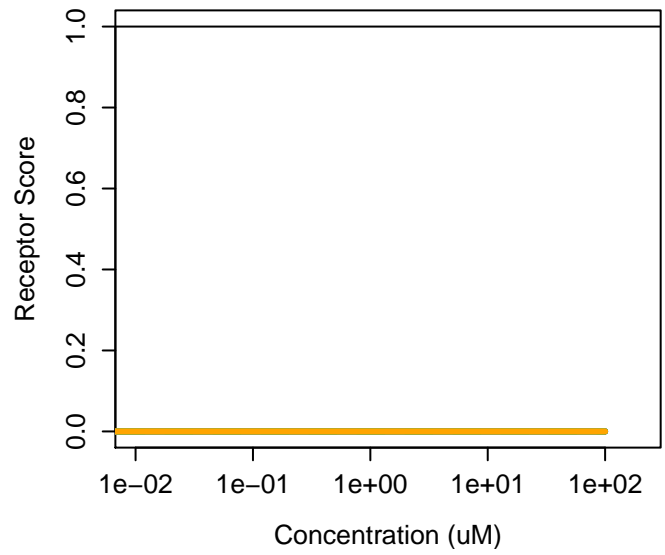
103-90-2 : Acetaminophen
Agonist: 0 Antagonist: 0



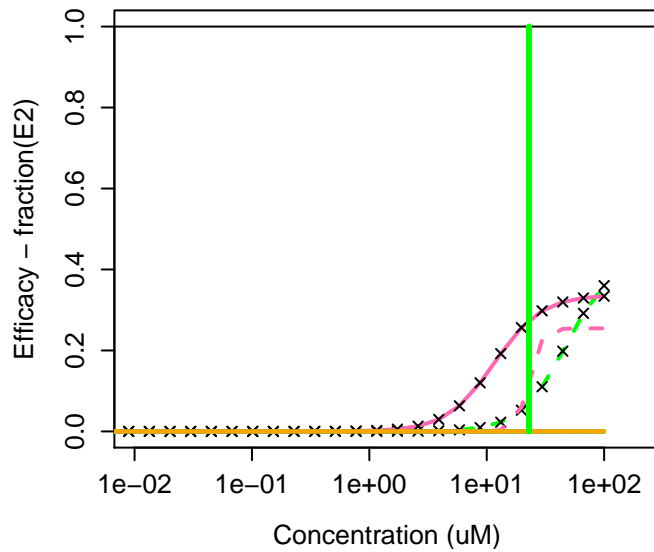
104098-48-8 : Imazapic



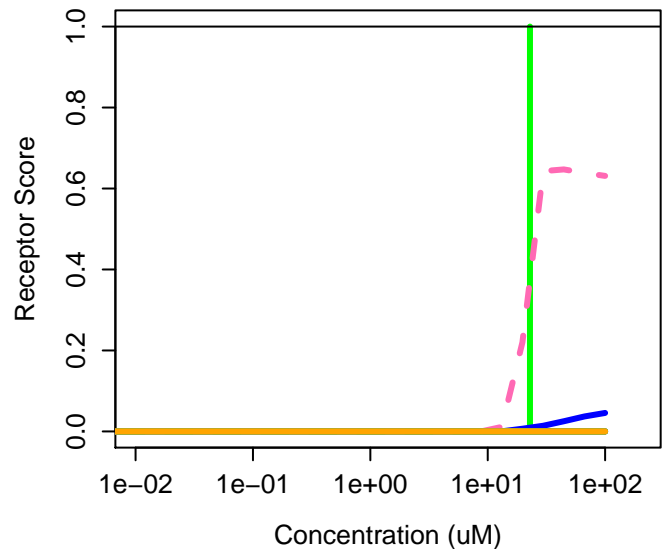
104098-48-8 : Imazapic
Agonist: 0 Antagonist: 0



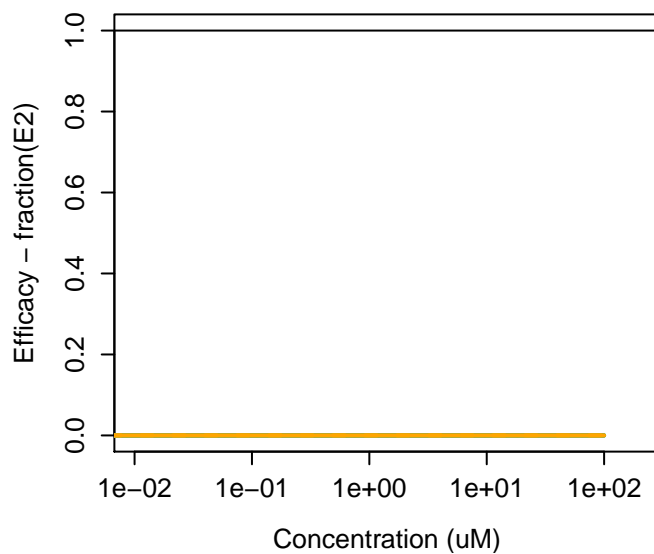
104-13-2 : 4-Butylaniline



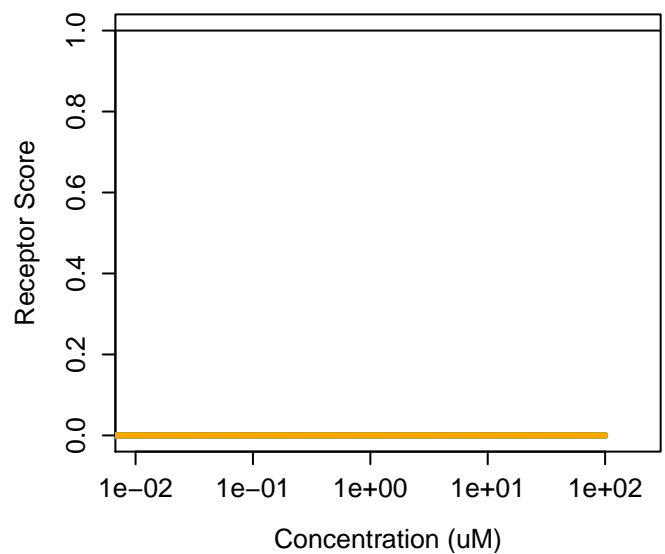
104-13-2 : 4-Butylaniline
Agonist: 0.0035 Antagonist: 0



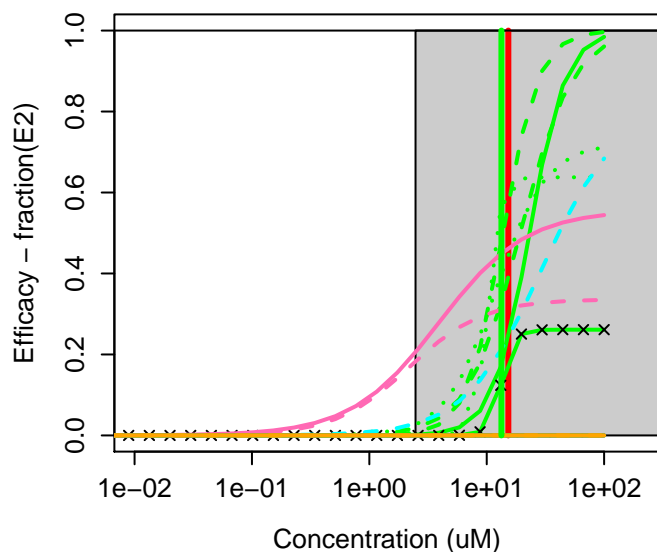
104206-82-8 : Mesotrione



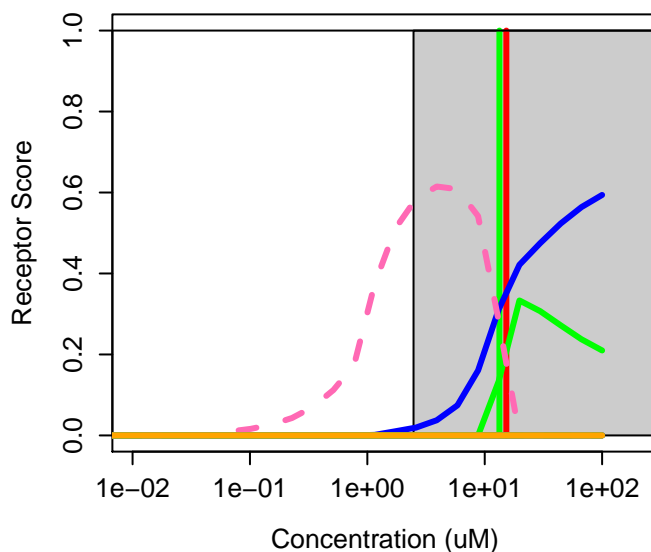
104206-82-8 : Mesotrione
Agonist: 0 Antagonist: 0



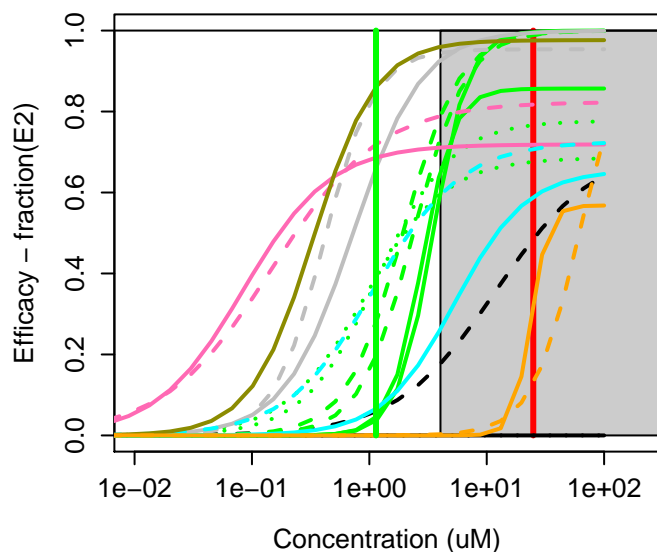
104-40-5 : 4-Nonylphenol



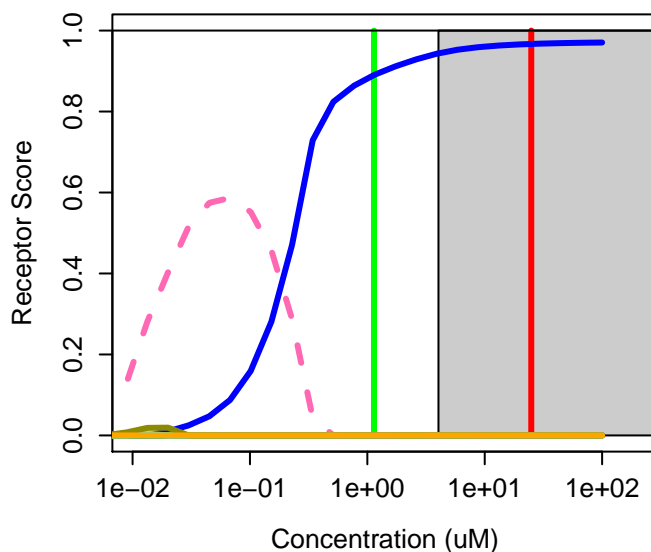
104-40-5 : 4-Nonylphenol
Agonist: 0.088 Antagonist: 0



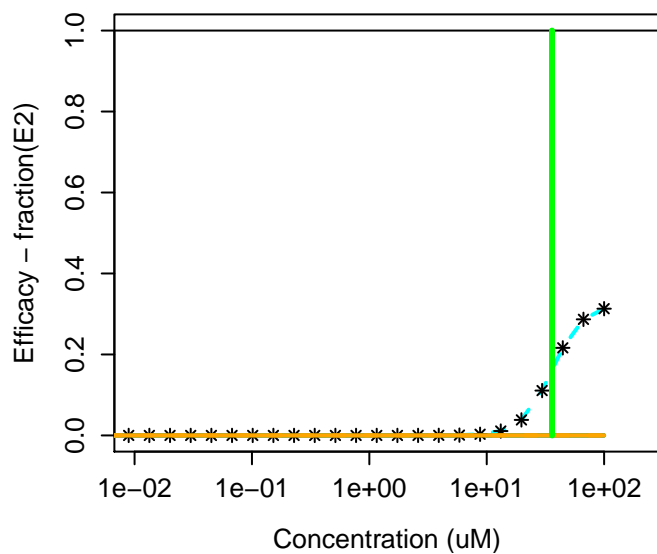
104-43-8 : 4-Dodecylphenol



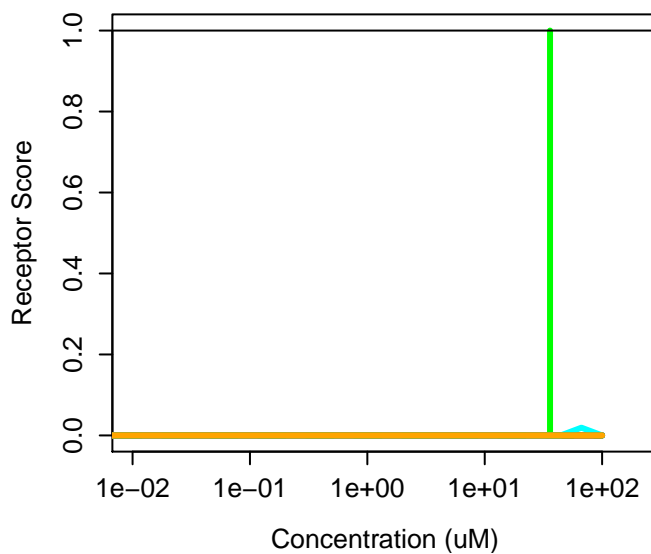
104-43-8 : 4-Dodecylphenol
Agonist: 0.41 Antagonist: 0



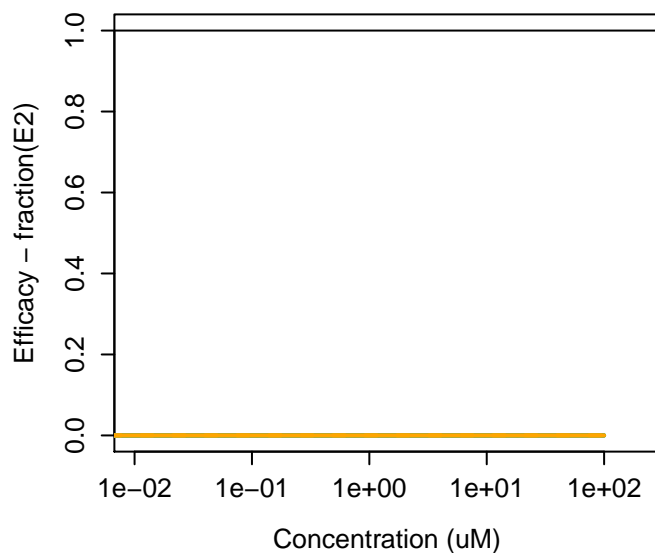
104-45-0 : 4-Propylanisole



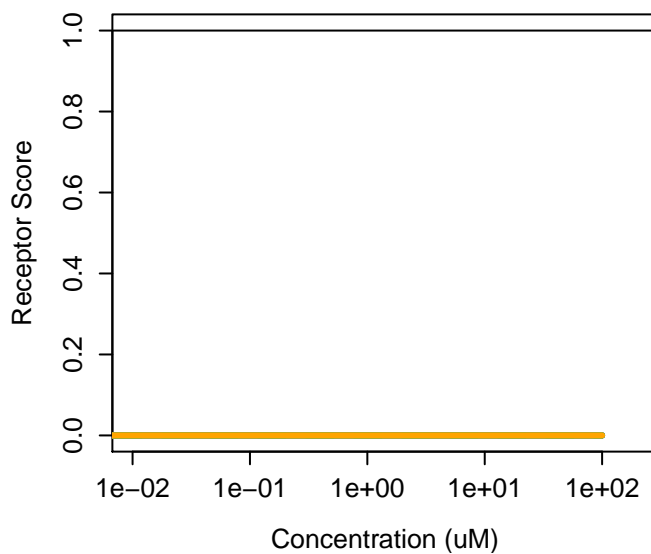
104-45-0 : 4-Propylanisole
Agonist: 0 Antagonist: 0



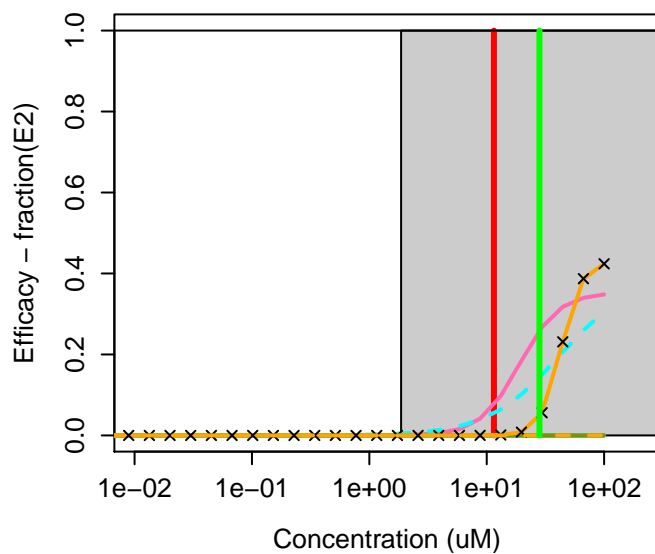
104-51-8 : Butylbenzene



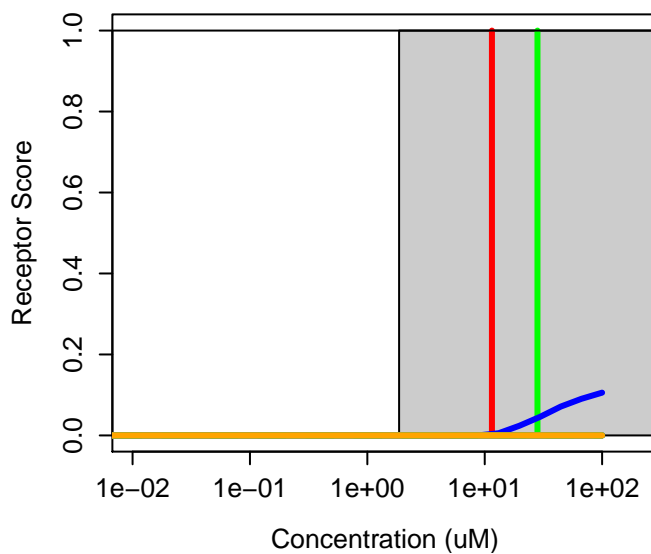
104-51-8 : Butylbenzene
Agonist: 0 Antagonist: 0



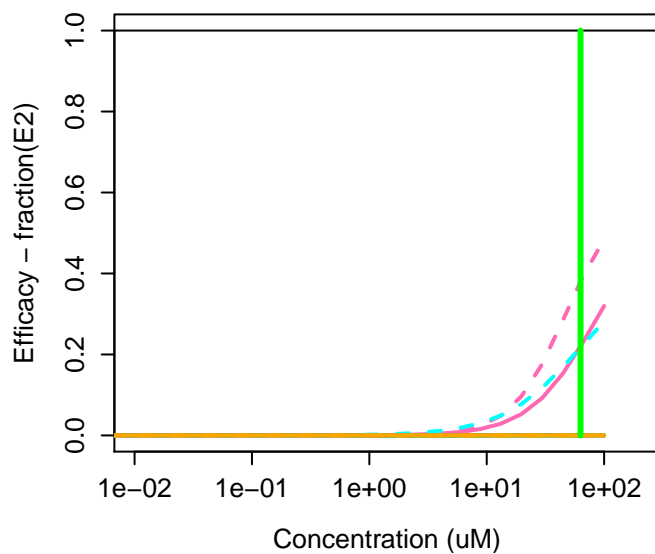
10453-86-8 : Resmethrin



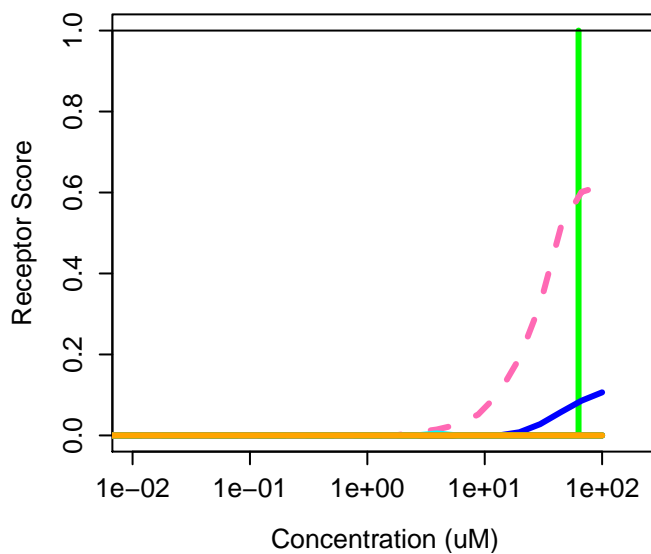
10453-86-8 : Resmethrin
Agonist: 0.0094 Antagonist: 0



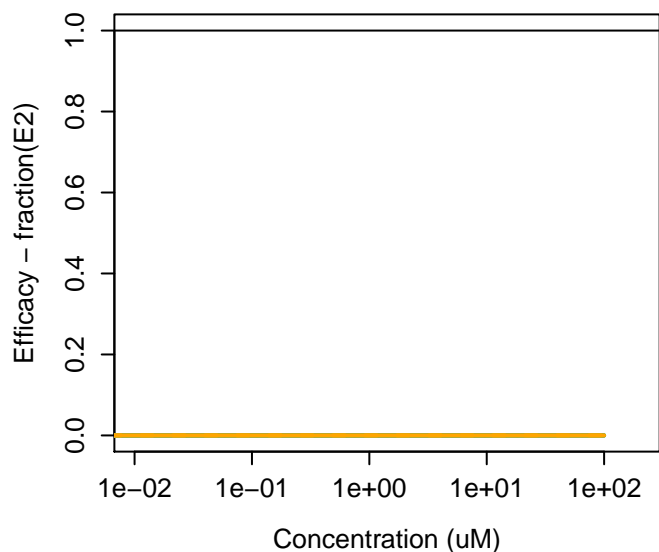
104-54-1 : 3-Phenyl-2-propen-1-ol



104-54-1 : 3-Phenyl-2-propen-1-ol
Agonist: 0.0079 Antagonist: 0



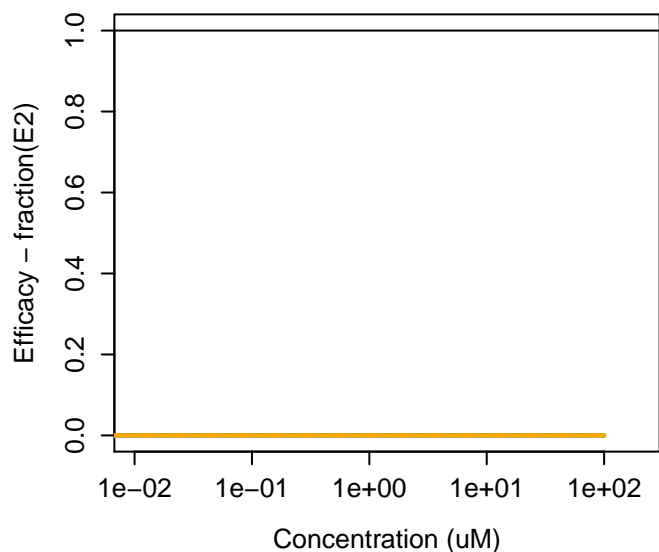
104-61-0 : gamma-Nonanolactone



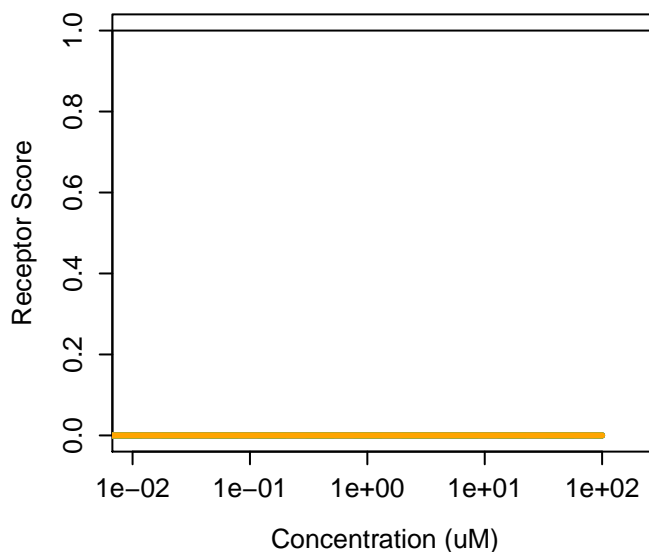
104-61-0 : gamma-Nonanolactone
Agonist: 0 Antagonist: 0



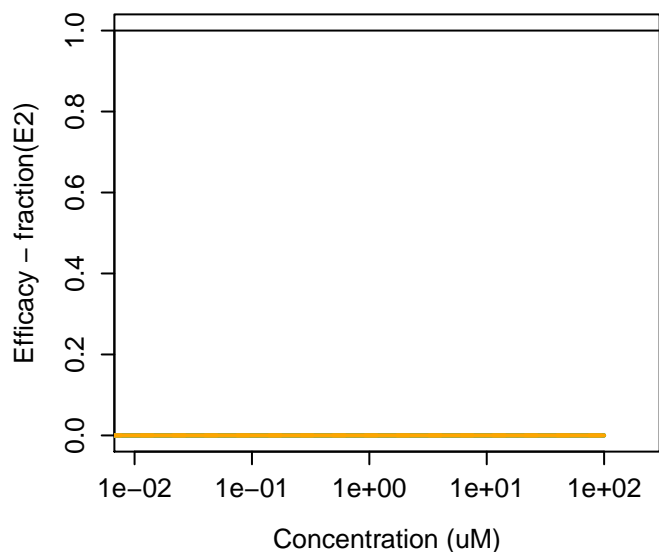
104-66-5 : 1,2-Diphenoxyethane



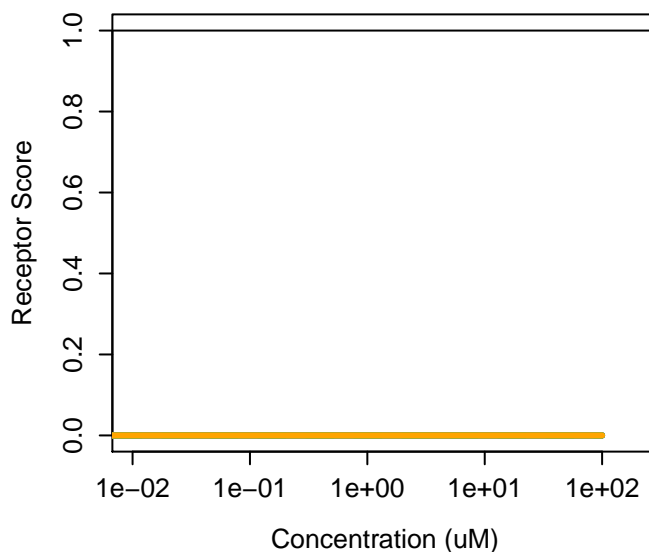
104-66-5 : 1,2-Diphenoxyethane
Agonist: 0 Antagonist: 0



104-67-6 : 5-Heptyldihydro-2(3H)-furanone



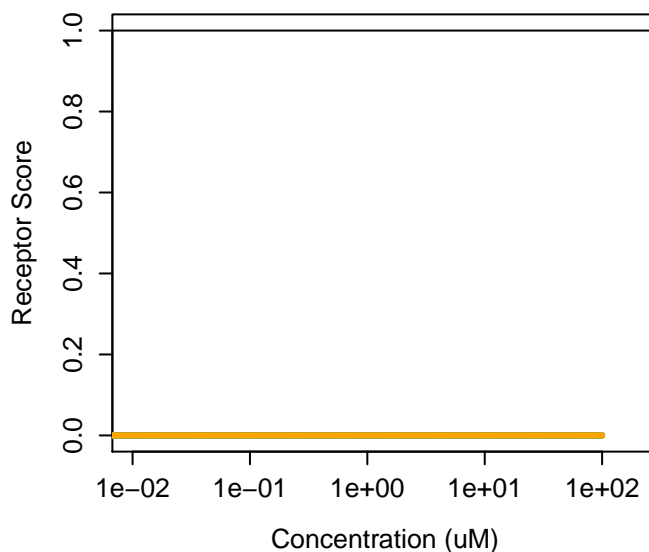
104-67-6 : 5-Heptyldihydro-2(3H)-furanone
Agonist: 0 Antagonist: 0



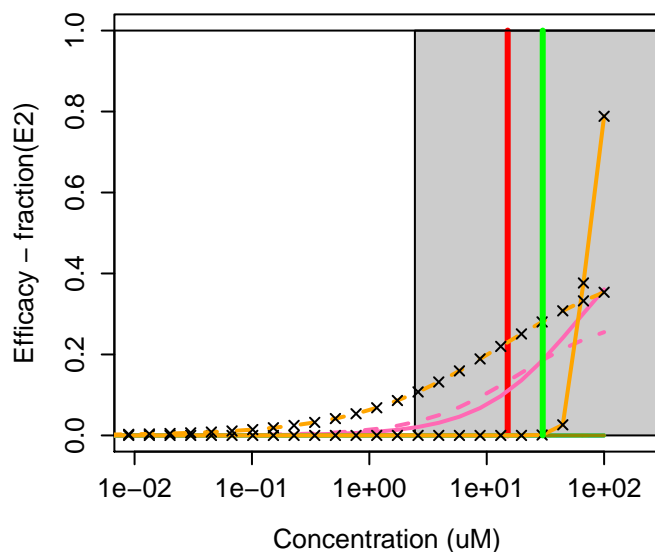
104-76-7 : 2-Ethyl-1-hexanol



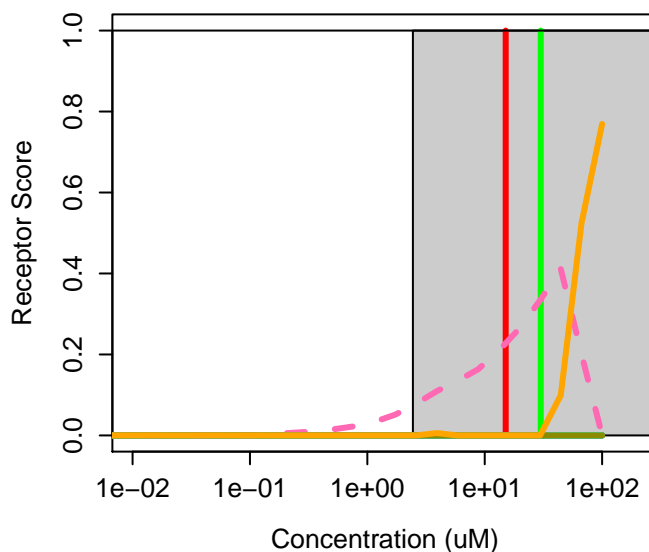
104-76-7 : 2-Ethyl-1-hexanol
Agonist: 0 Antagonist: 0



104795-68-8 : CI-959



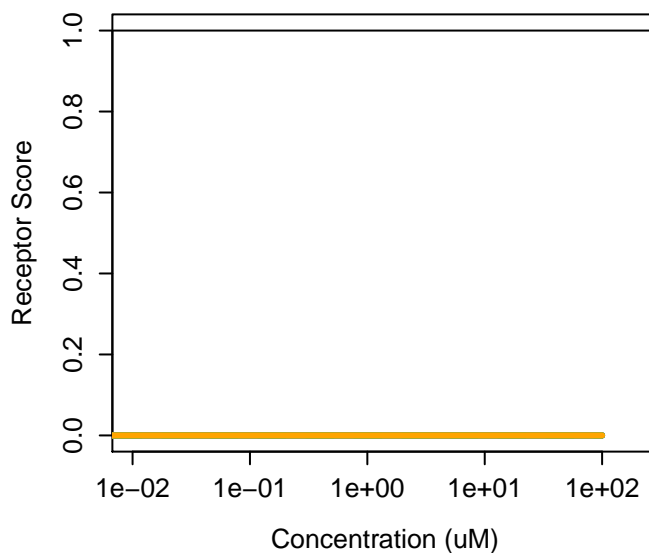
104795-68-8 : CI-959
Agonist: 0 Antagonist: 0



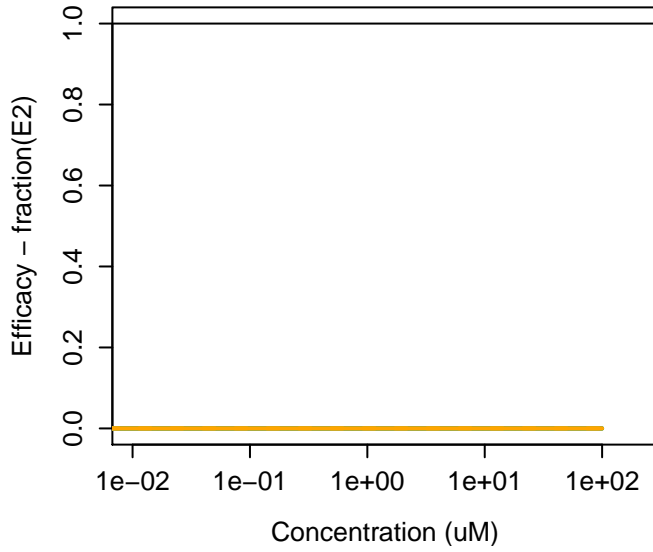
105-21-5 : 1,4-Heptanolide



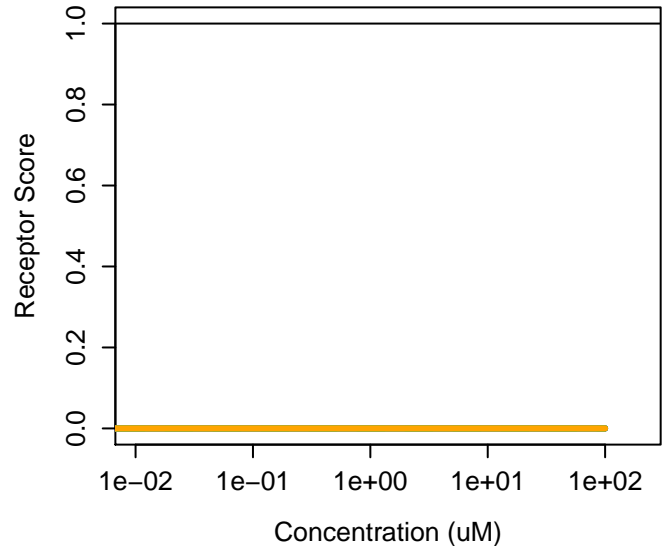
105-21-5 : 1,4-Heptanolide
Agonist: 0 Antagonist: 0



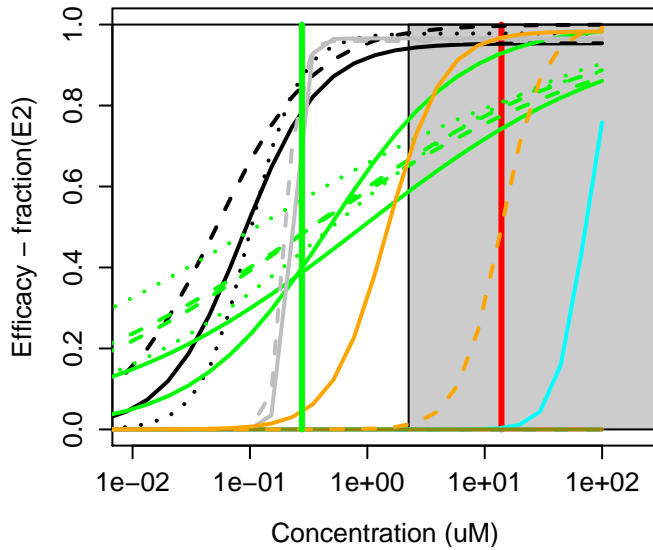
105-37-3 : Ethyl propionate



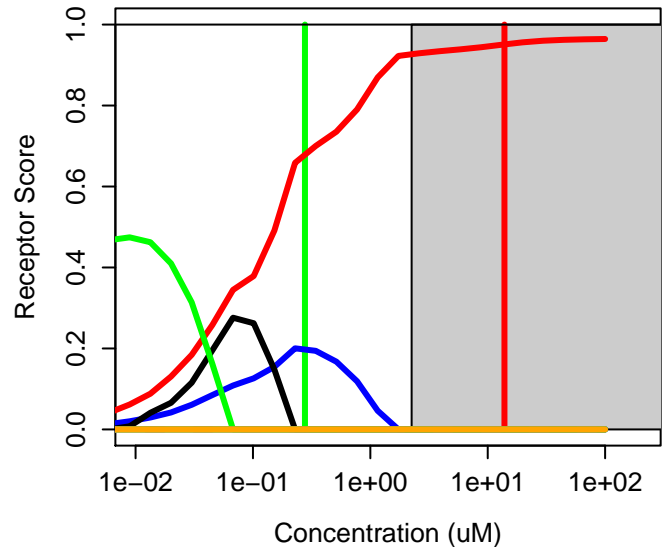
105-37-3 : Ethyl propionate
Agonist: 0 Antagonist: 0



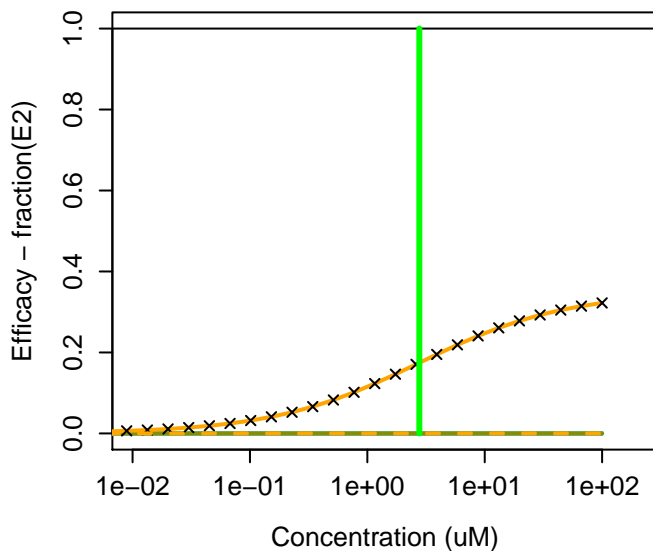
10540-29-1 : Tamoxifen



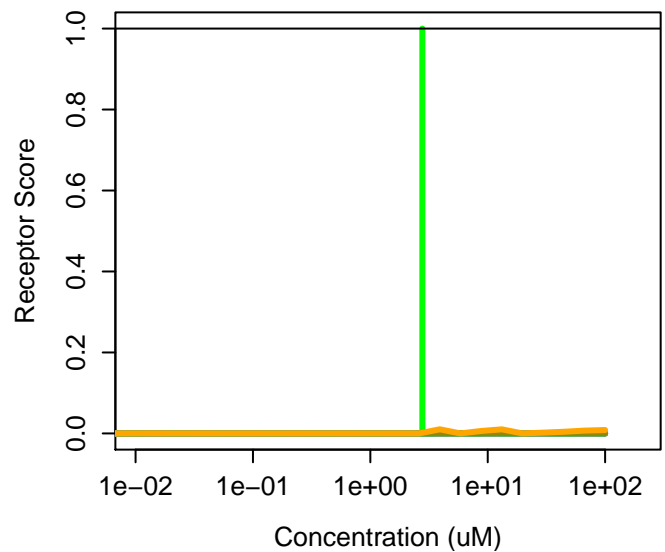
10540-29-1 : Tamoxifen
Agonist: 0.02 Antagonist: 0.45



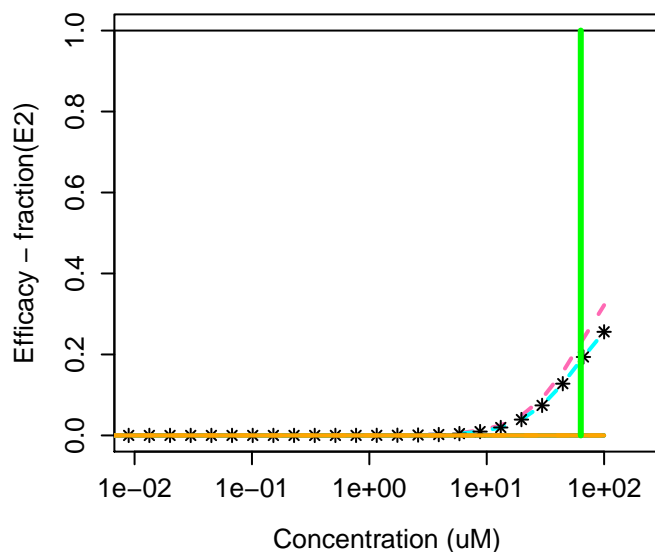
105512-06-9 : Clodinafop-propargyl mixt.



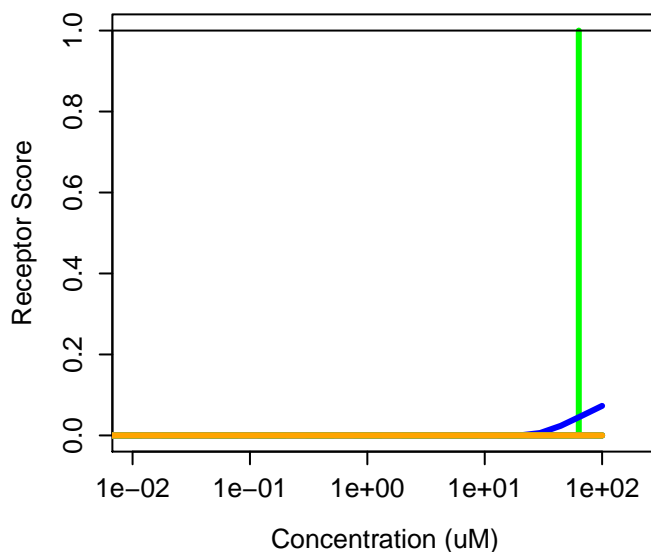
105512-06-9 : Clodinafop-propargyl mixt.
Agonist: 0 Antagonist: 0.00012



105-53-3 : Diethyl propanedioate



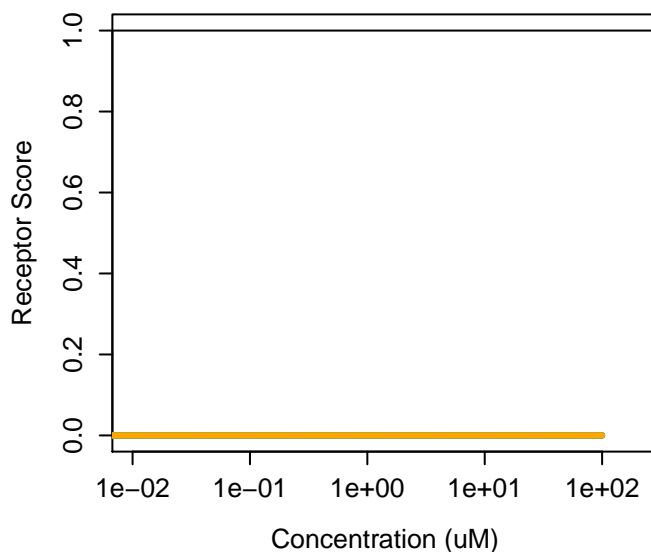
105-53-3 : Diethyl propanedioate
Agonist: 0.0042 Antagonist: 0



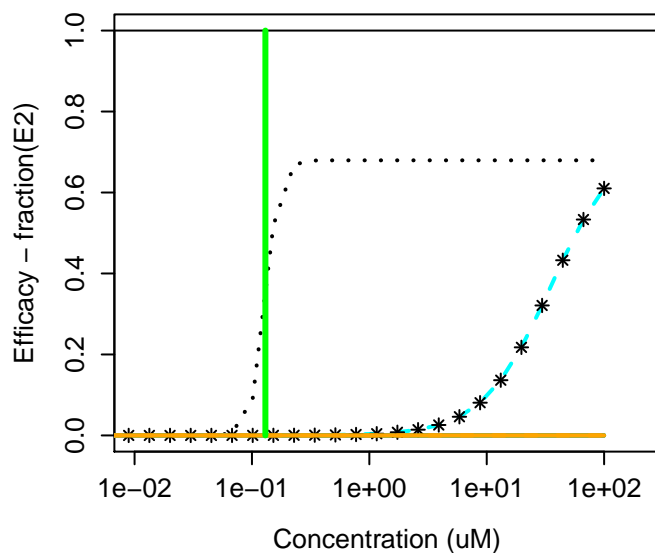
105-54-4 : Ethyl butyrate



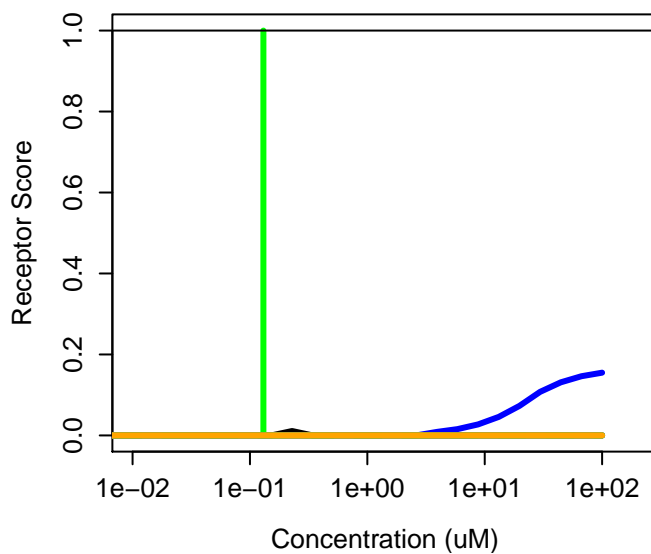
105-54-4 : Ethyl butyrate
Agonist: 0 Antagonist: 0



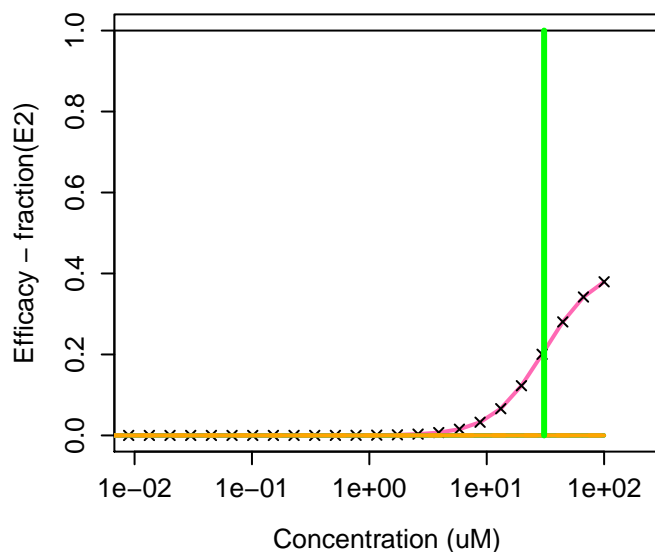
105-55-5 : N,N'-Diethylthiourea



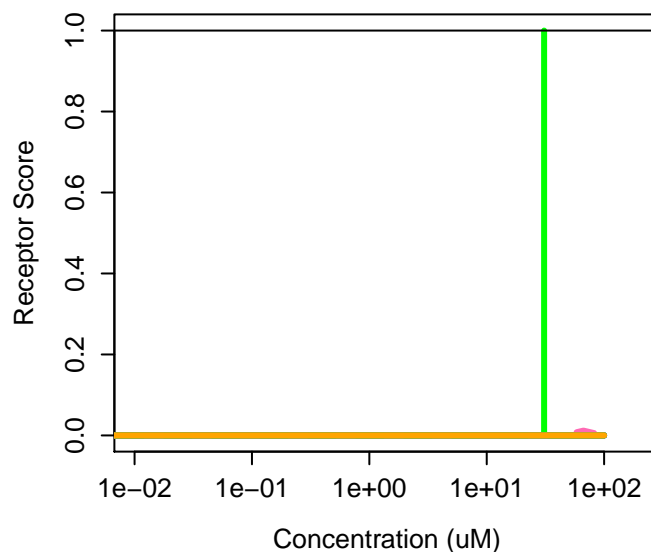
105-55-5 : N,N'-Diethylthiourea
Agonist: 0.02 Antagonist: 0



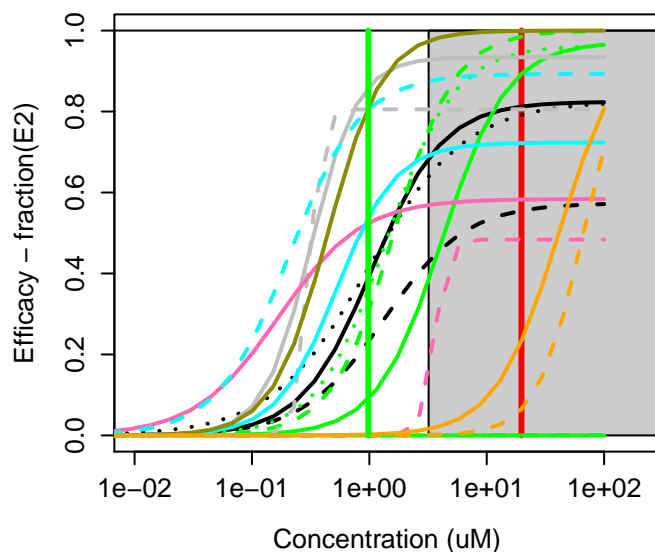
105-60-2 : Caprolactam



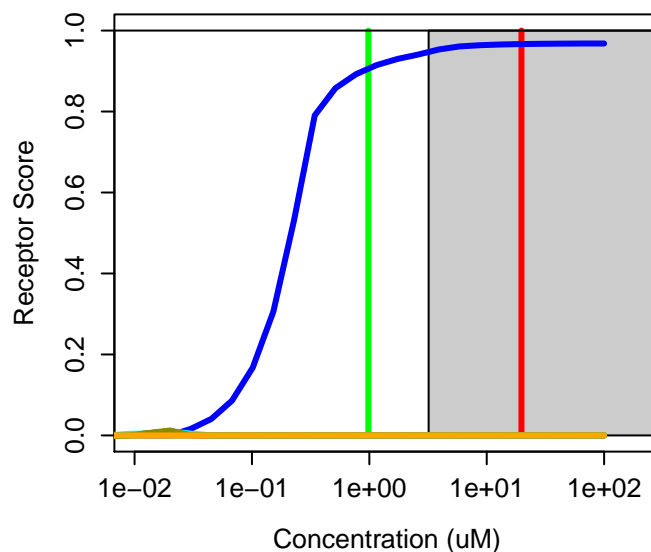
105-60-2 : Caprolactam
Agonist: 0 Antagonist: 0



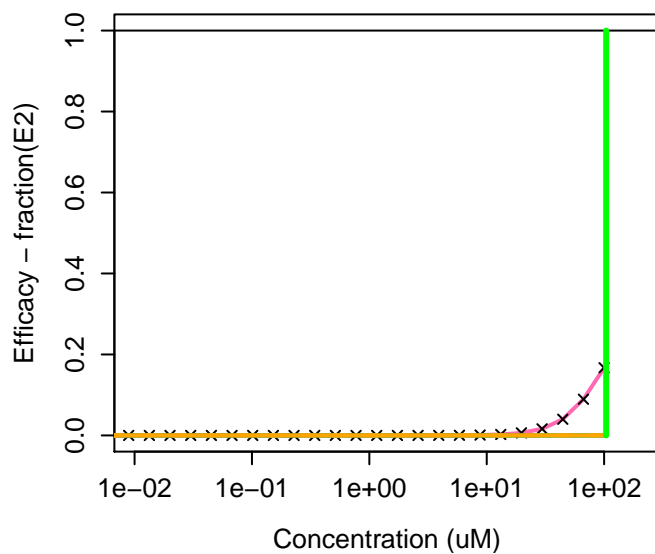
105624-86-0 : 5HPP-33



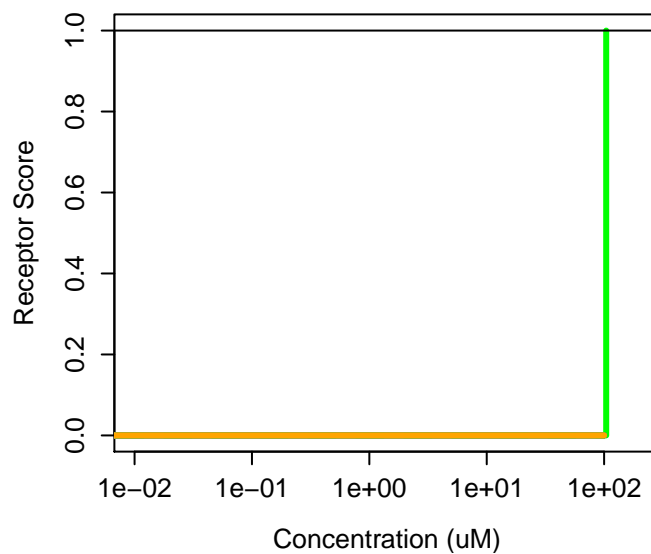
105624-86-0 : 5HPP-33
Agonist: 0.42 Antagonist: 0



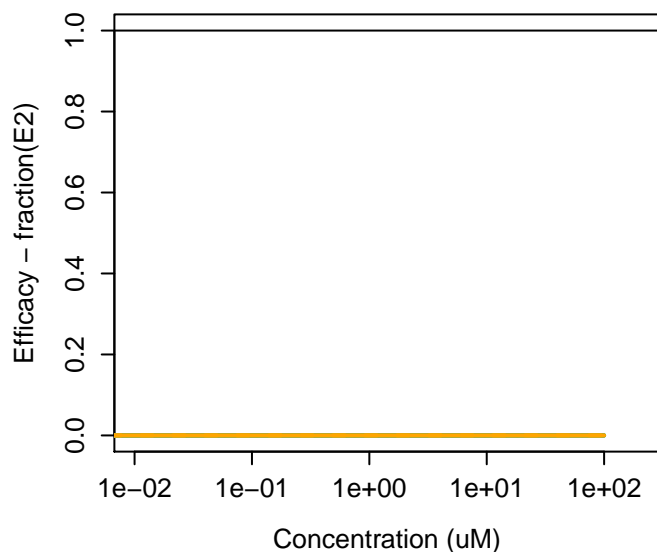
105-67-9 : 2,4-Dimethylphenol



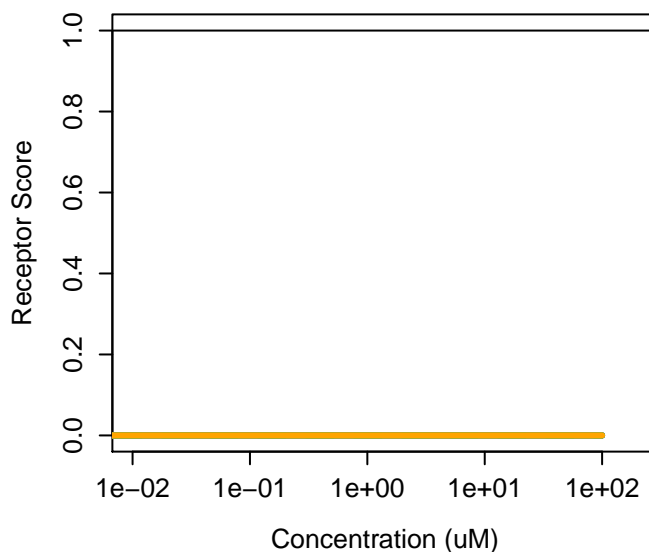
105-67-9 : 2,4-Dimethylphenol
Agonist: 0 Antagonist: 0



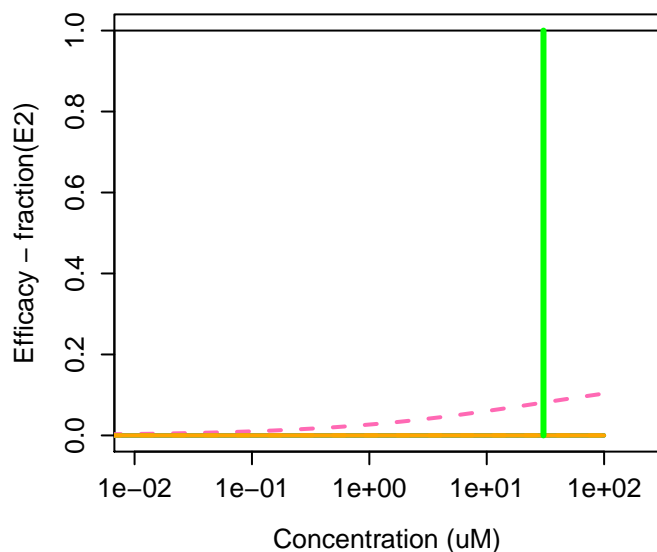
105-87-3 : Geranyl acetate



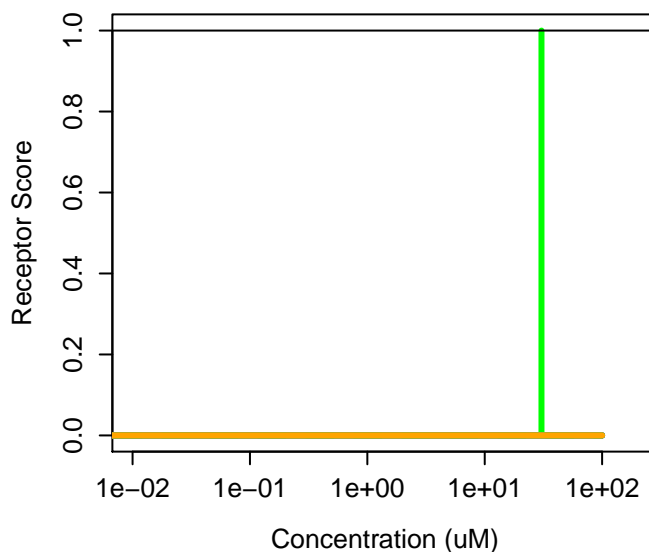
105-87-3 : Geranyl acetate
Agonist: 0 Antagonist: 0



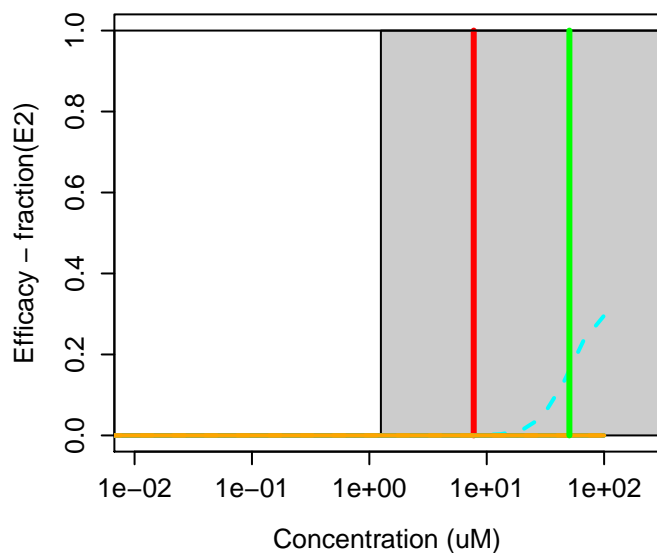
105-99-7 : Dibutyl hexanedioate



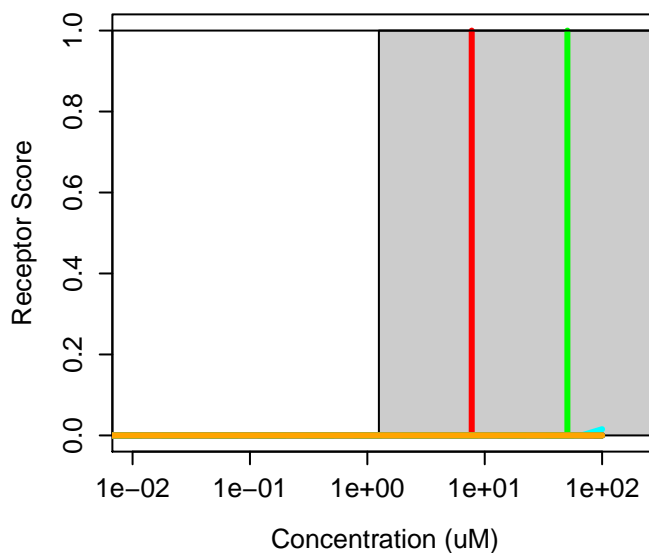
105-99-7 : Dibutyl hexanedioate
Agonist: 0 Antagonist: 0



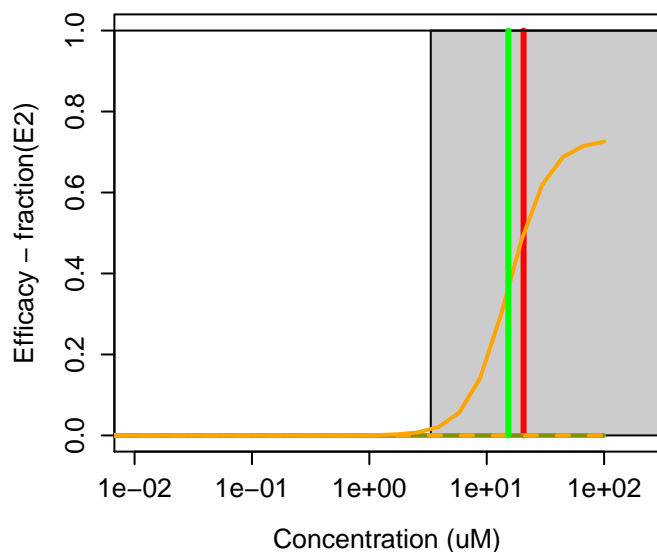
10605-21-7 : Carbendazim



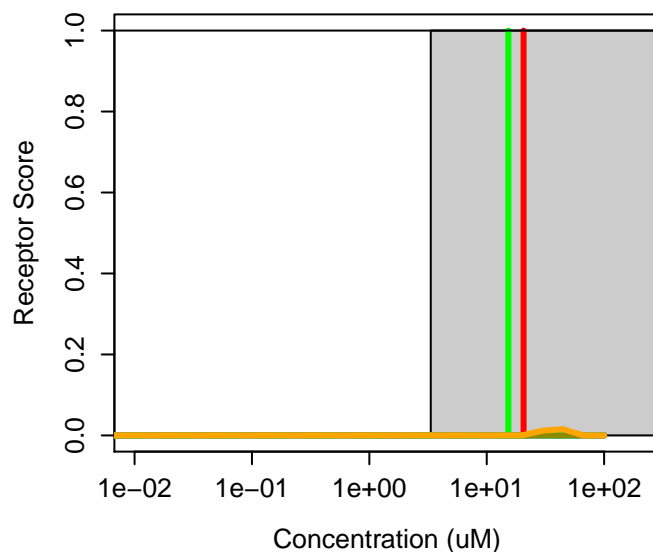
10605-21-7 : Carbendazim
Agonist: 0 Antagonist: 0



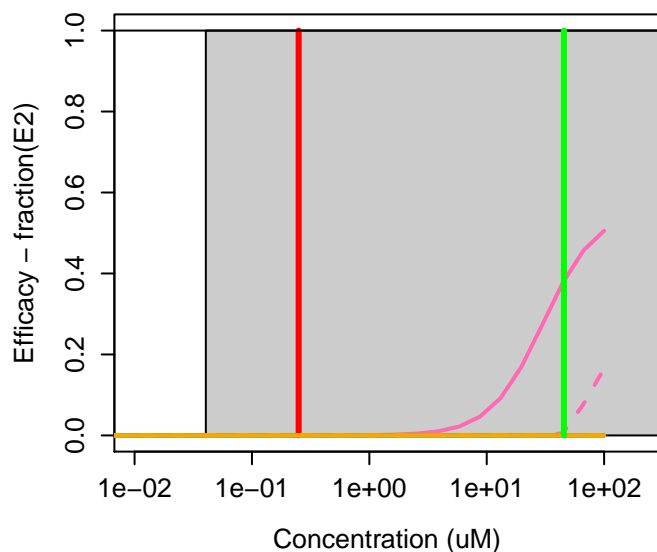
1061517-62-1 : PharmaGSID_47337



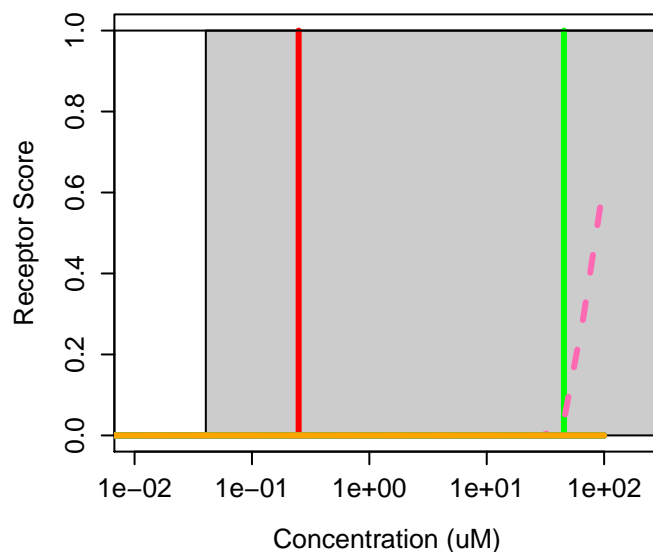
1061517-62-1 : PharmaGSID_47337
Agonist: 0 Antagonist: 8.2e-05



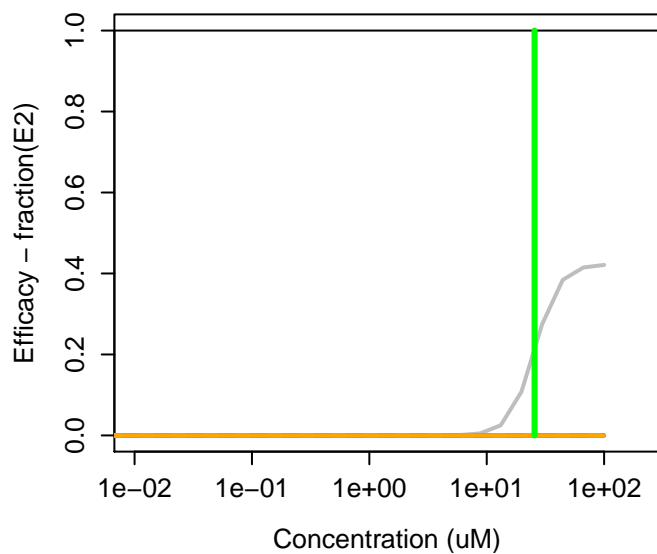
106-22-9 : Citronellol



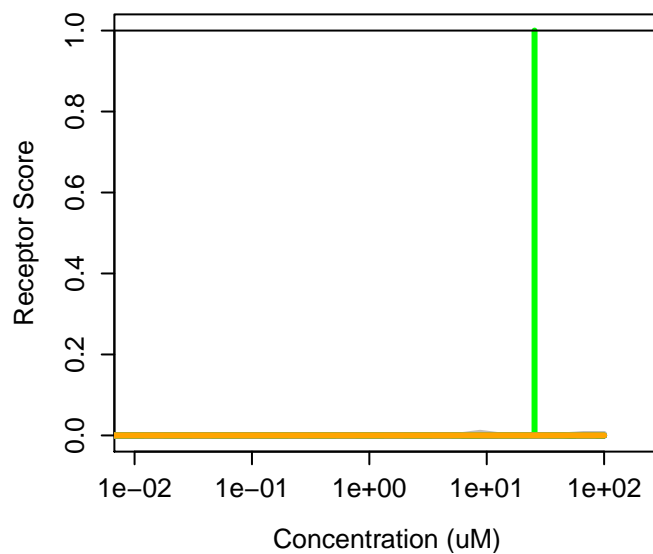
106-22-9 : Citronellol
Agonist: 0 Antagonist: 0



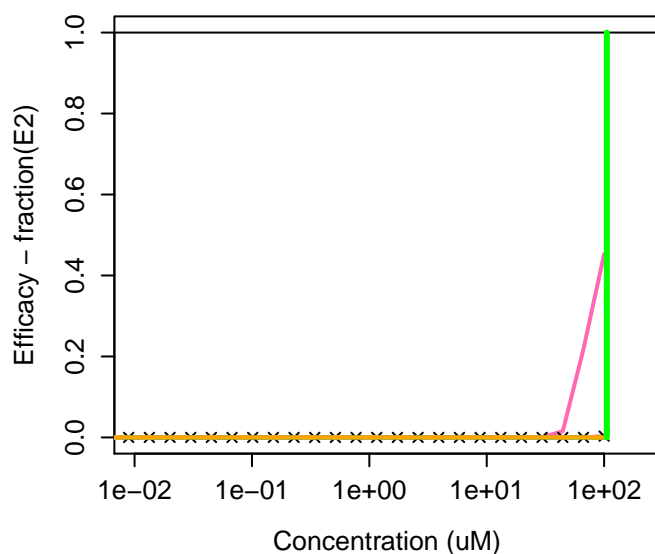
106-23-0 : Citronellal



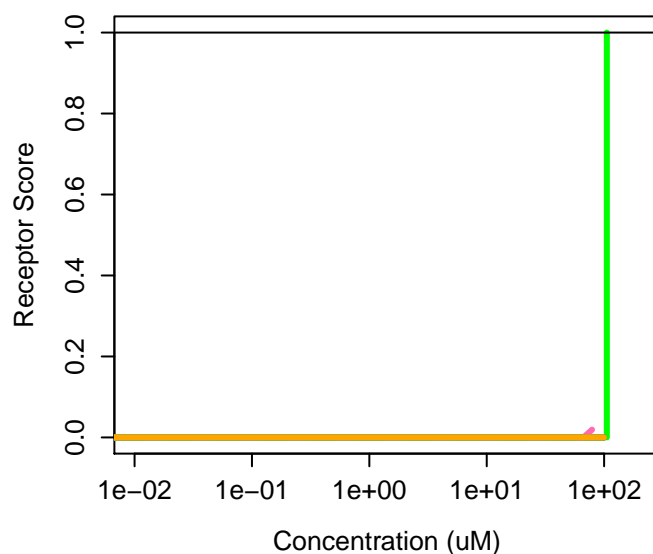
106-23-0 : Citronellal
Agonist: 0 Antagonist: 4.8e-06



106-24-1 : Geraniol



106-24-1 : Geraniol
Agonist: 0 Antagonist: 0



106-25-2 : (2Z)-3,7-Dimethylocta-2,6-dien-1-o



106-25-2 : (2Z)-3,7-Dimethylocta-2,6-dien-1-o
Agonist: 0 Antagonist: 0



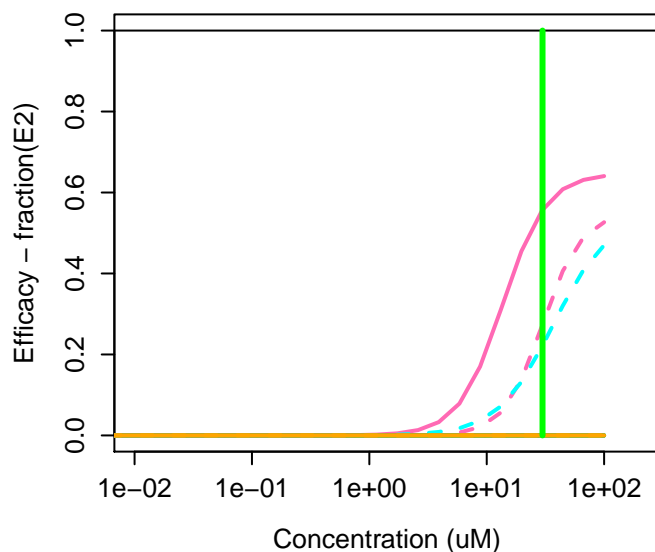
106-27-4 : Isopentyl butyrate



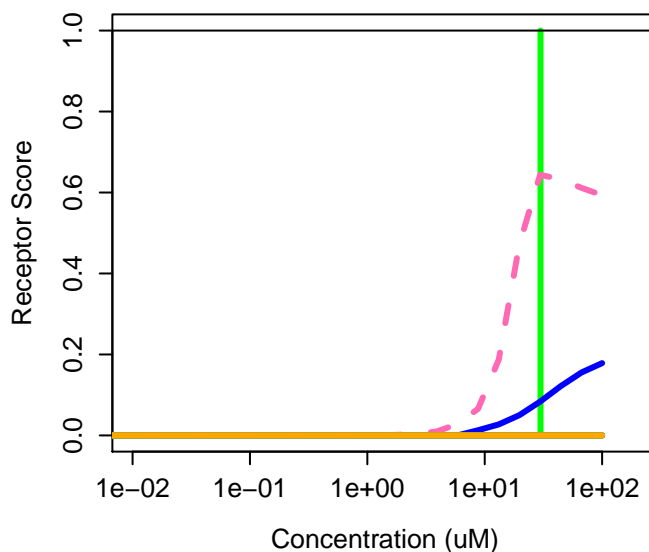
106-27-4 : Isopentyl butyrate
Agonist: 0 Antagonist: 0



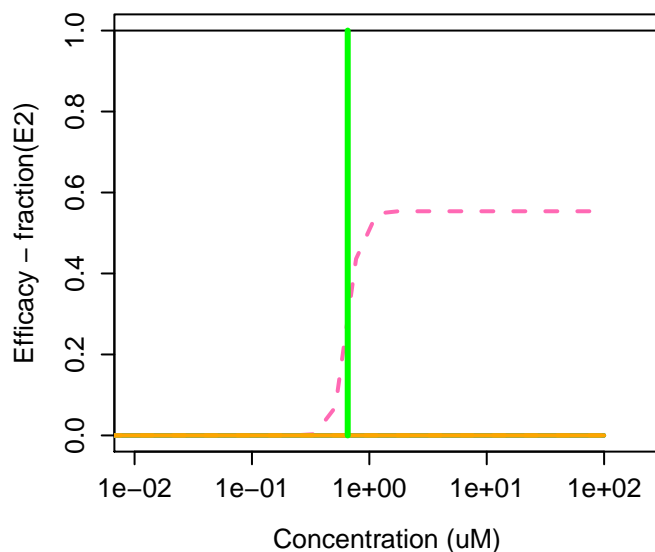
106-30-9 : Ethyl heptanoate



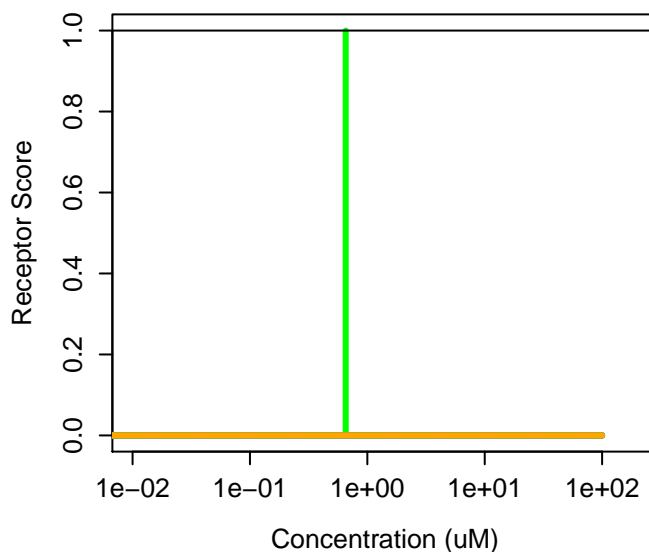
106-30-9 : Ethyl heptanoate
Agonist: 0.017 Antagonist: 0



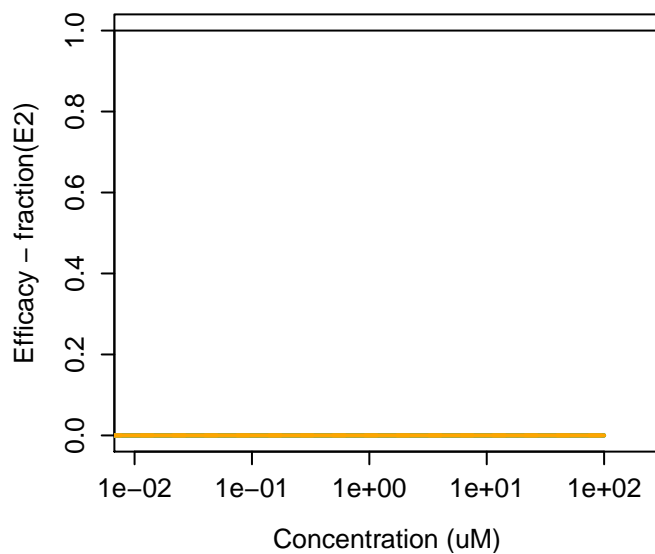
106-43-4 : 4-Chlorotoluene



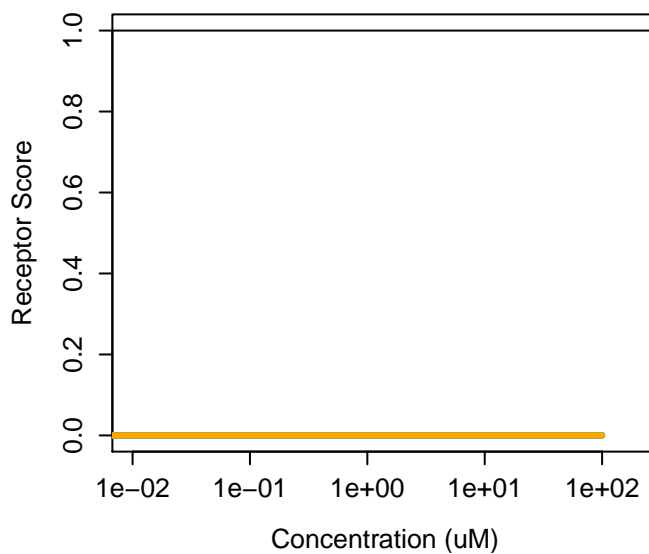
106-43-4 : 4-Chlorotoluene
Agonist: 0 Antagonist: 0



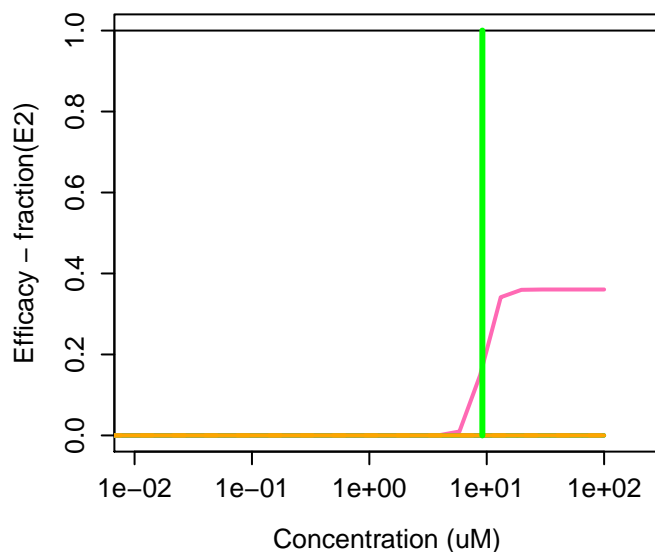
106-44-5 : p-Cresol



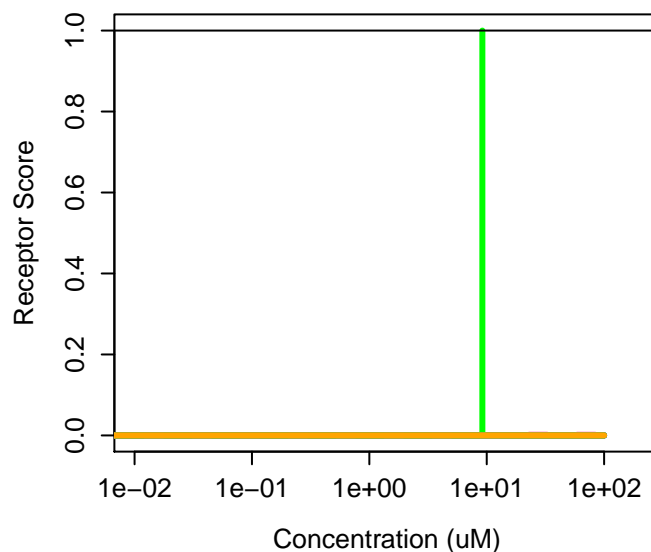
106-44-5 : p-Cresol
Agonist: 0 Antagonist: 0



106-45-6 : 4-Thiocresol



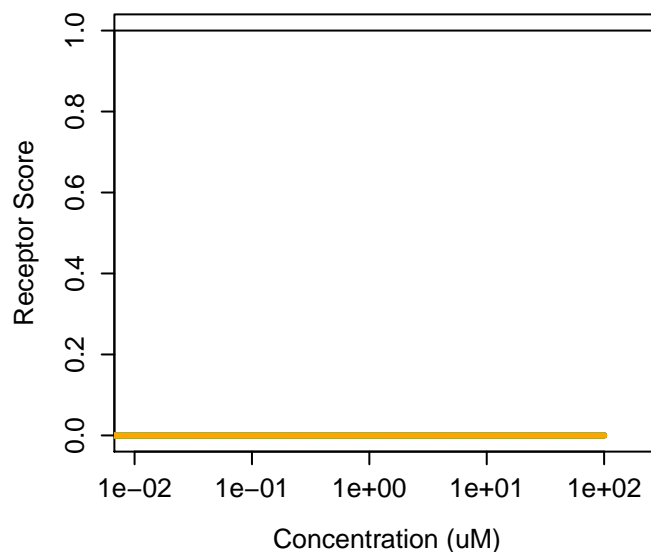
106-45-6 : 4-Thiocresol
Agonist: 0 Antagonist: 0



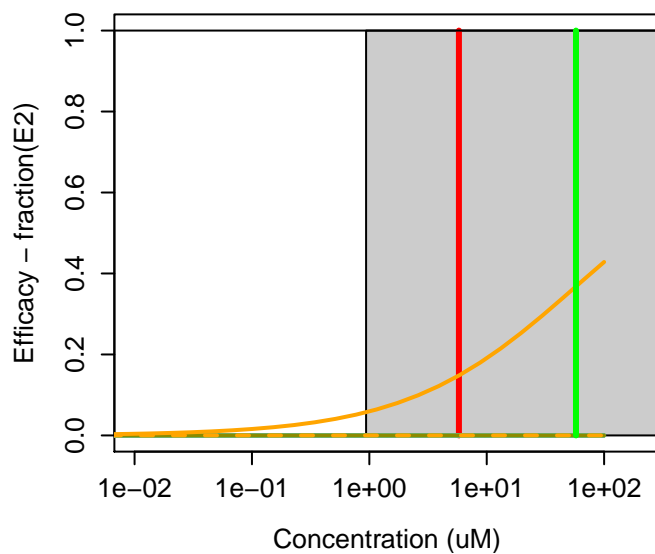
106-46-7 : 1,4-Dichlorobenzene



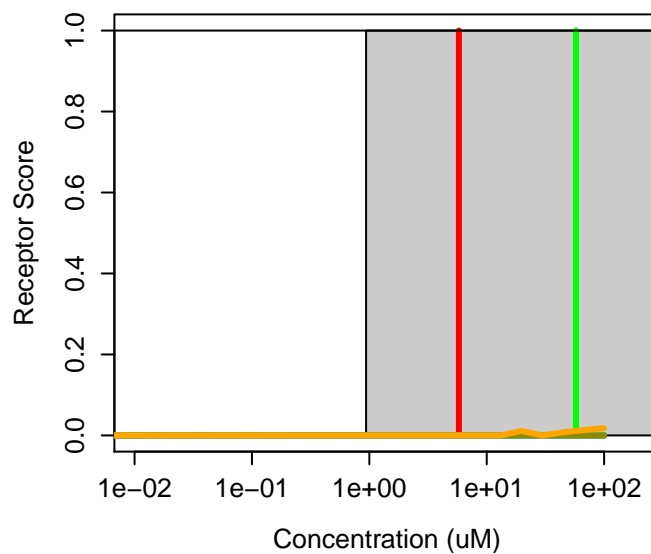
106-46-7 : 1,4-Dichlorobenzene
Agonist: 0 Antagonist: 0



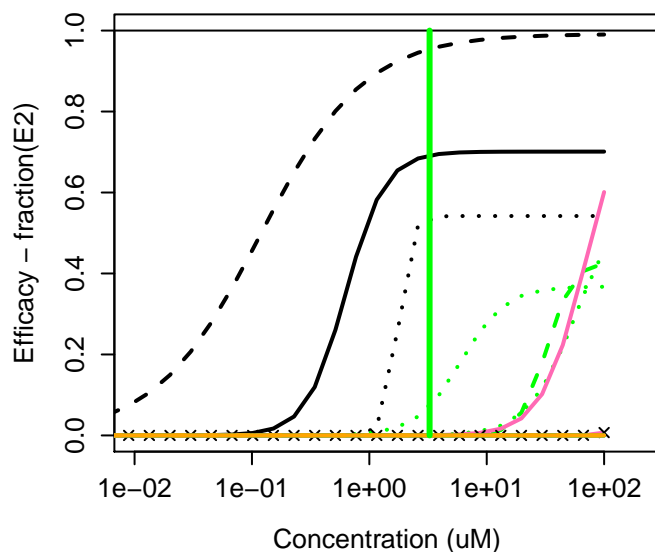
106-47-8 : 4-Chloroaniline



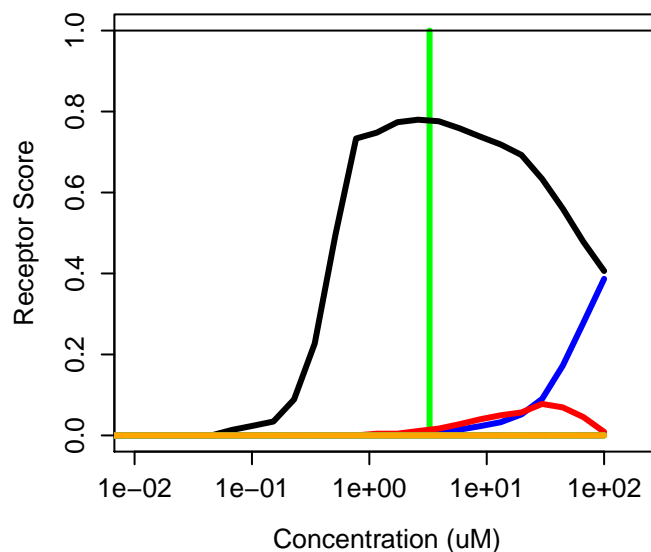
106-47-8 : 4-Chloroaniline
Agonist: 0 Antagonist: 1.7e-07



106-48-9 : 4-Chlorophenol



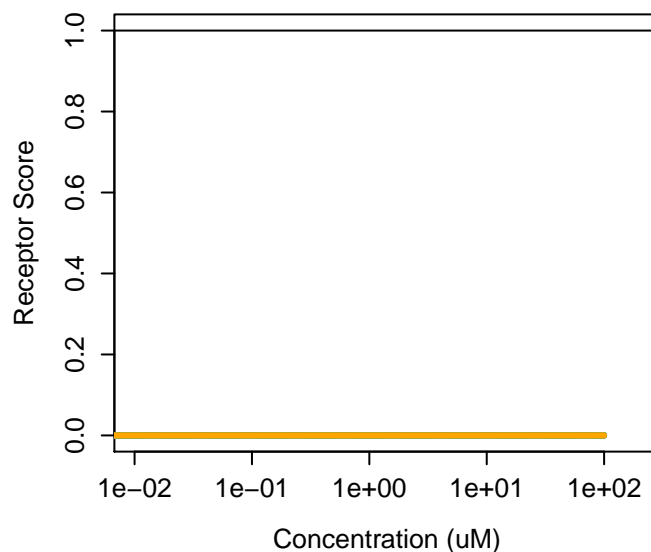
106-48-9 : 4-Chlorophenol
Agonist: 0.029 Antagonist: 0.0084



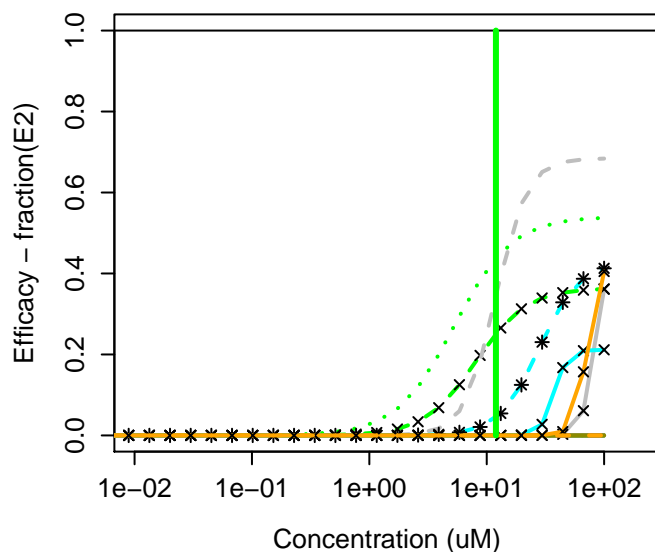
106-49-0 : 4-Methylaniline



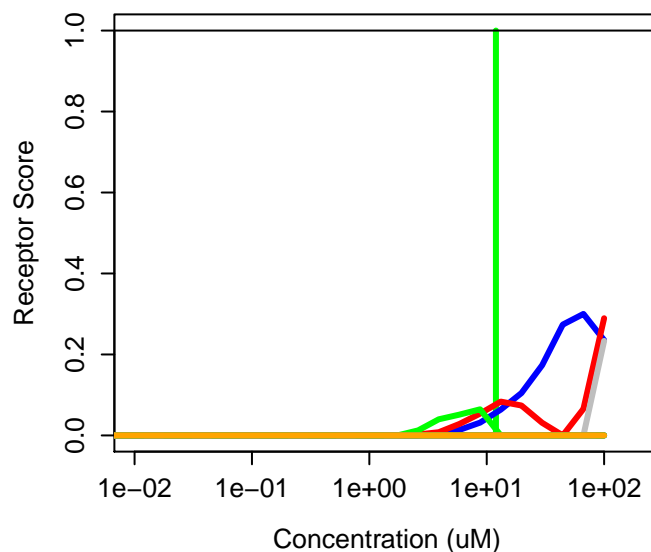
106-49-0 : 4-Methylaniline
Agonist: 0 Antagonist: 0



106-50-3 : 1,4-Benzenediamine



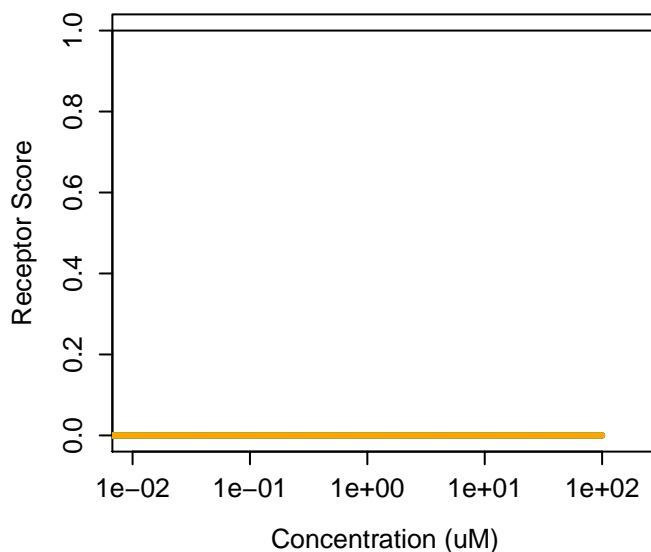
106-50-3 : 1,4-Benzenediamine
Agonist: 0.02 Antagonist: 0.016



106-65-0 : Dimethyl succinate



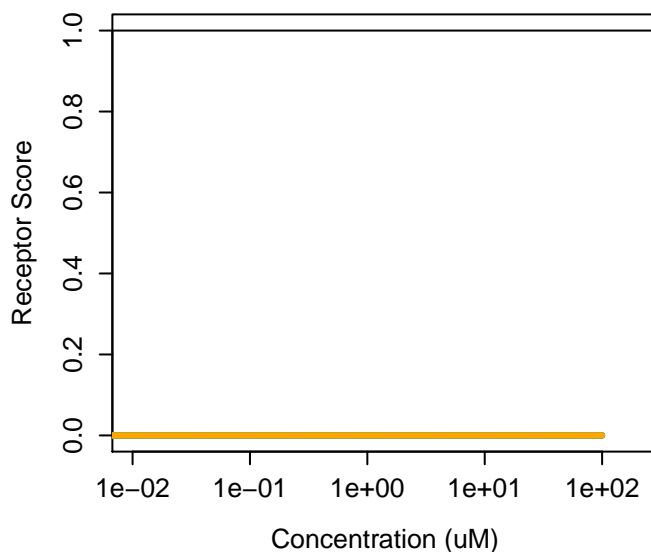
106-65-0 : Dimethyl succinate
Agonist: 0 Antagonist: 0



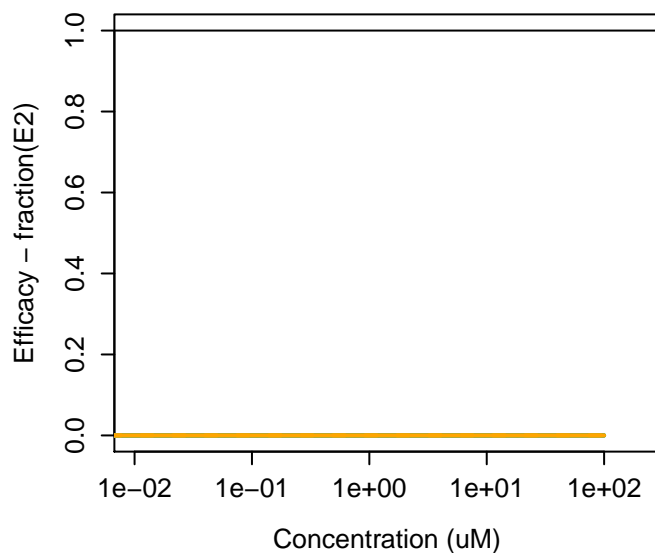
106-68-3 : 3-Octanone



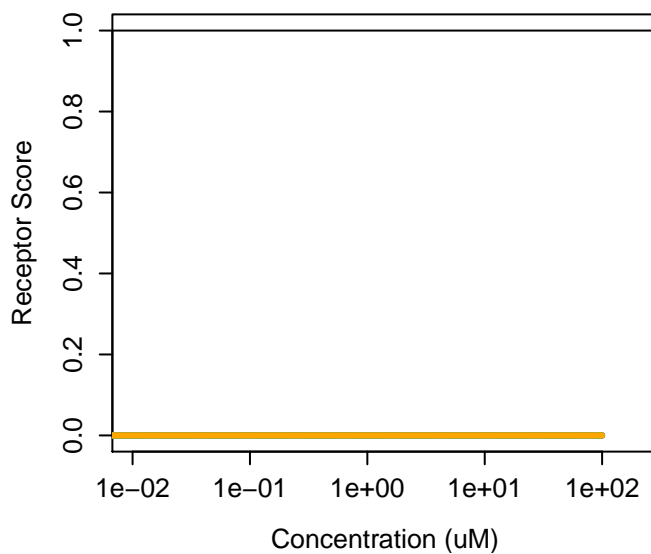
106-68-3 : 3-Octanone
Agonist: 0 Antagonist: 0



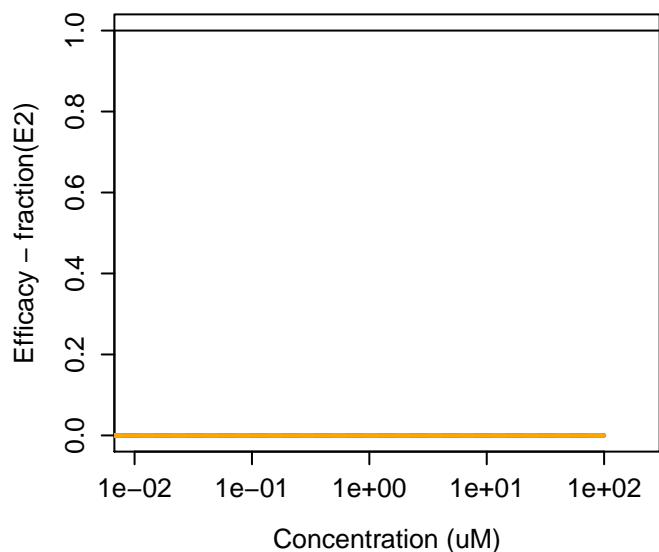
1067-25-0 : Trimethoxypropylsilane



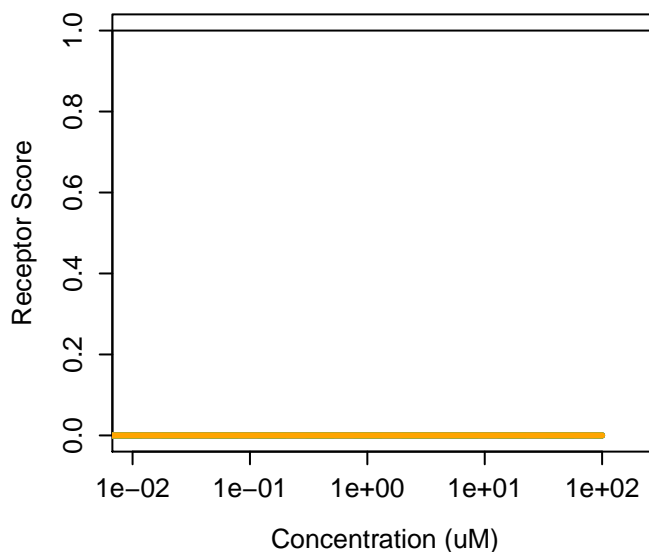
1067-25-0 : Trimethoxypropylsilane
Agonist: 0 Antagonist: 0



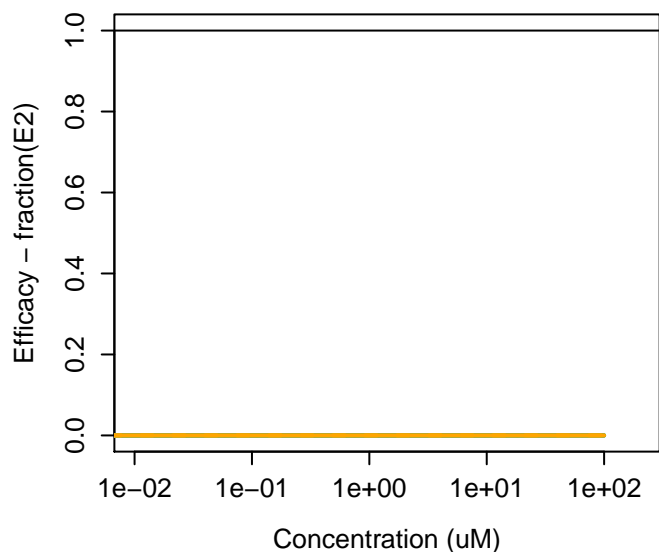
1067-53-4 : Tris(2-methoxyethoxy)vinylsilane



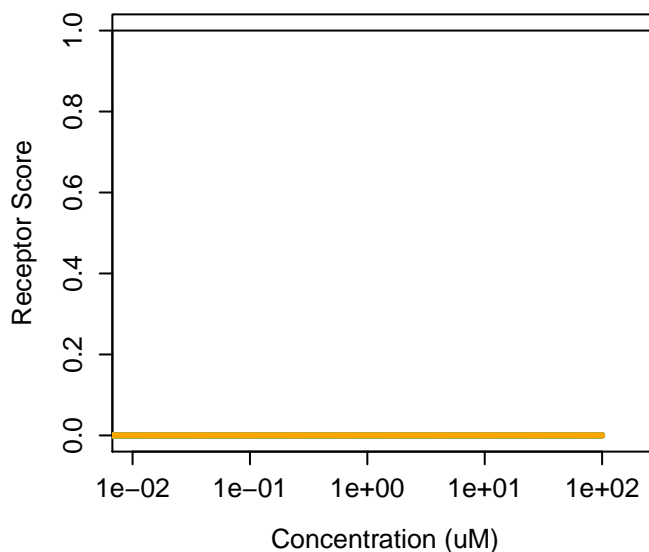
1067-53-4 : Tris(2-methoxyethoxy)vinylsilane
Agonist: 0 Antagonist: 0



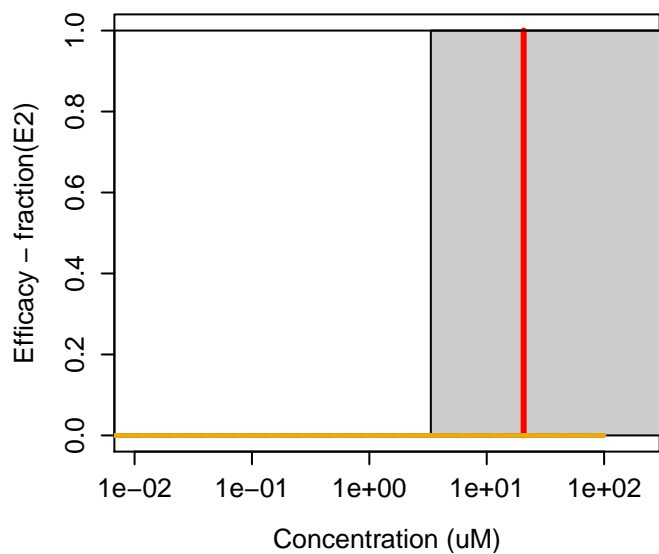
106-87-6 : 4-Vinyl-1-cyclohexene dioxide



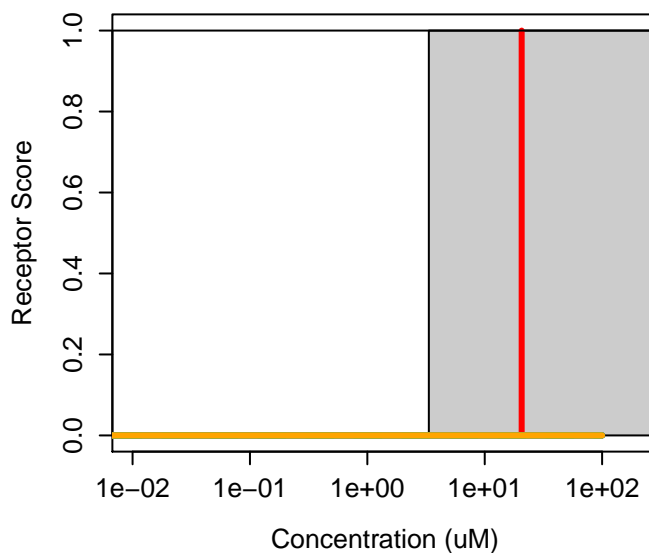
106-87-6 : 4-Vinyl-1-cyclohexene dioxide
Agonist: 0 Antagonist: 0



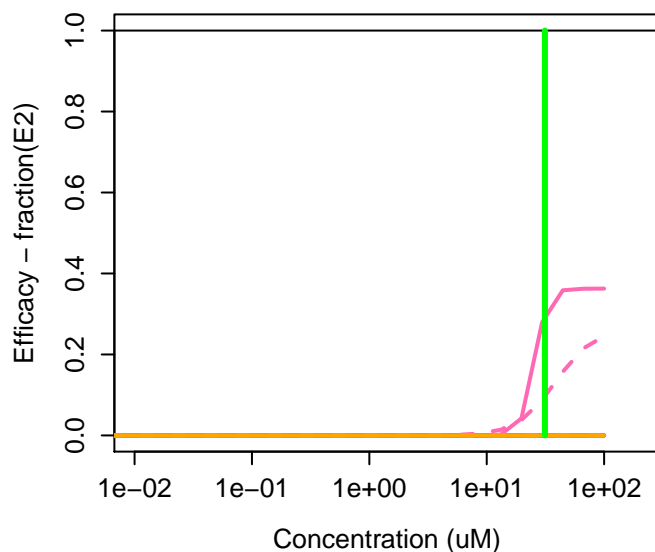
1068967-96-3 : SAR102608



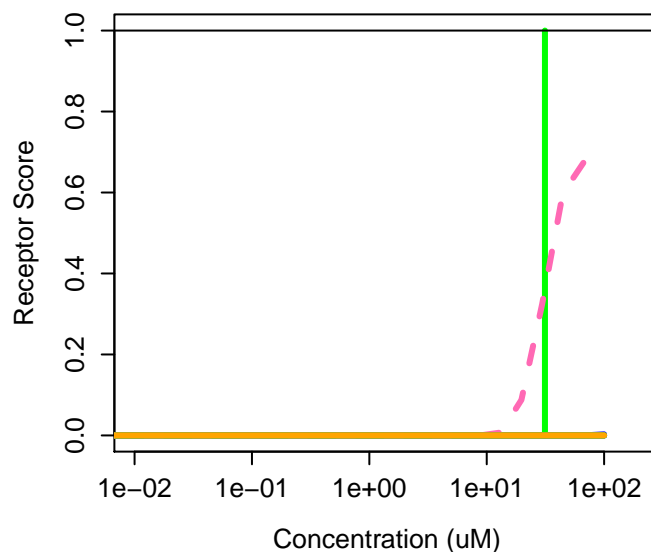
1068967-96-3 : SAR102608
Agonist: 0 Antagonist: 0



106-93-4 : 1,2-Dibromoethane



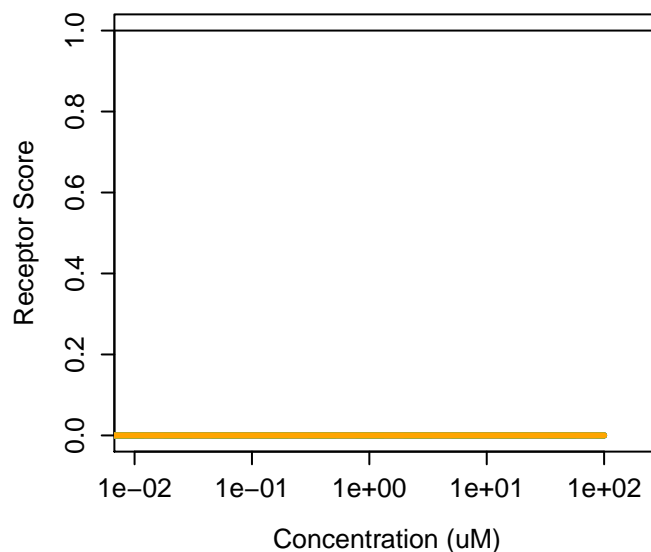
106-93-4 : 1,2-Dibromoethane
Agonist: 7.4e-05 Antagonist: 0



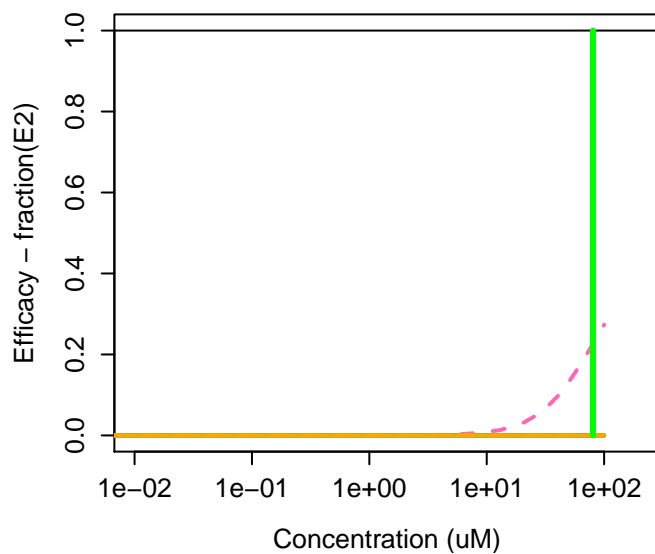
107-07-3 : 2-Chloroethanol



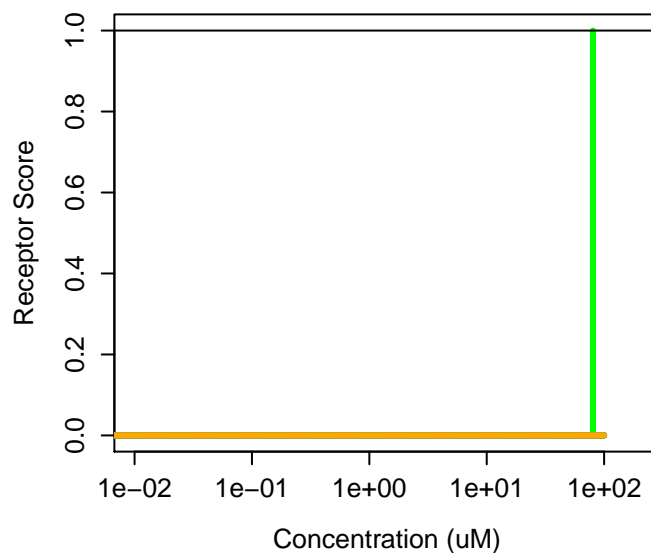
107-07-3 : 2-Chloroethanol
Agonist: 0 Antagonist: 0



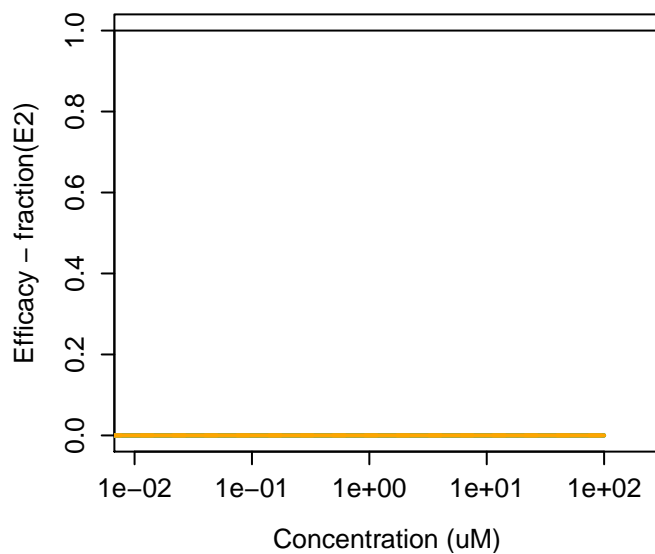
107-13-1 : Acrylonitrile



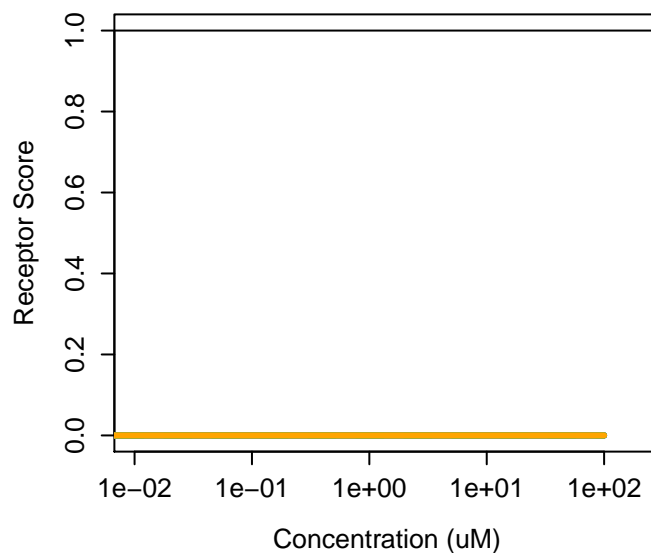
107-13-1 : Acrylonitrile
Agonist: 0 Antagonist: 0



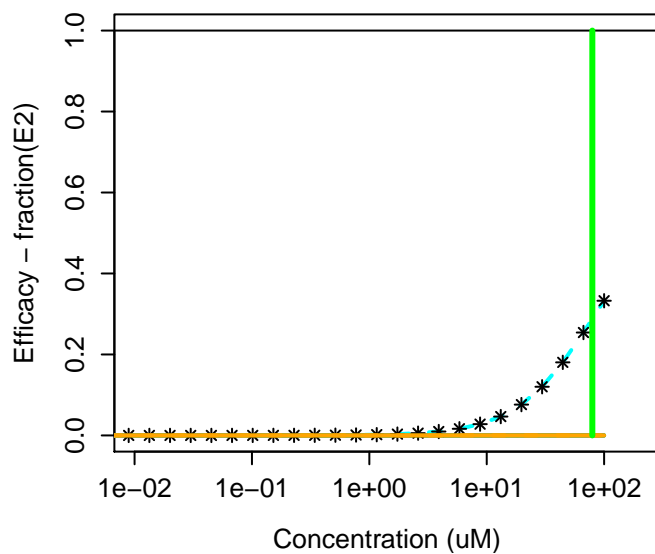
107-18-6 : Allyl alcohol



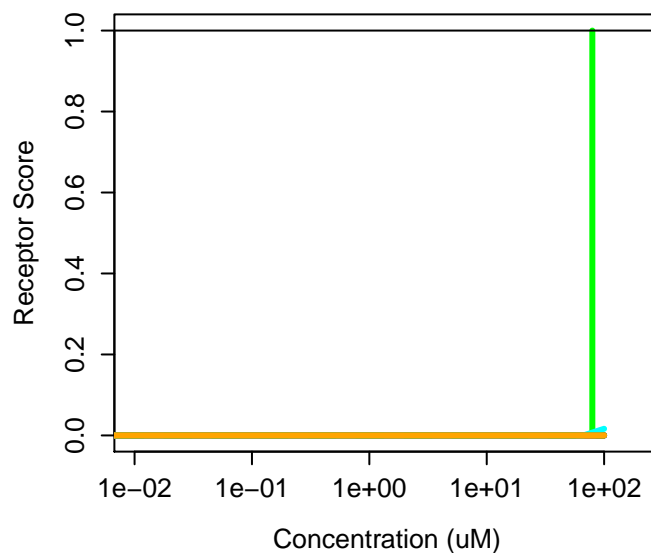
107-18-6 : Allyl alcohol
Agonist: 0 Antagonist: 0



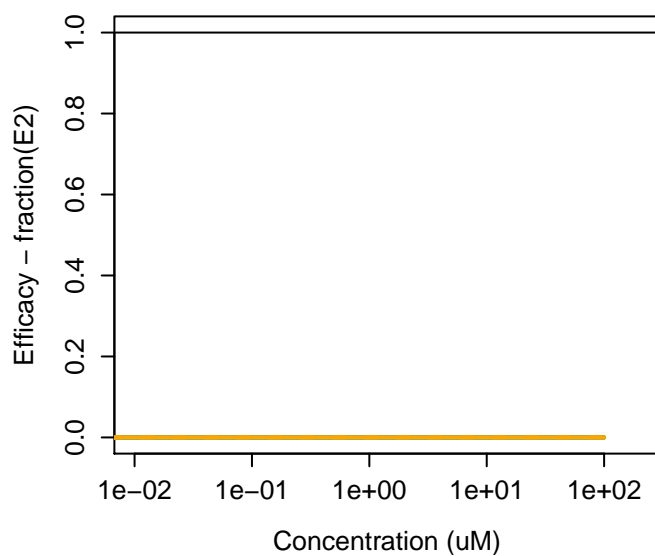
107-20-0 : Chloroacetaldehyde



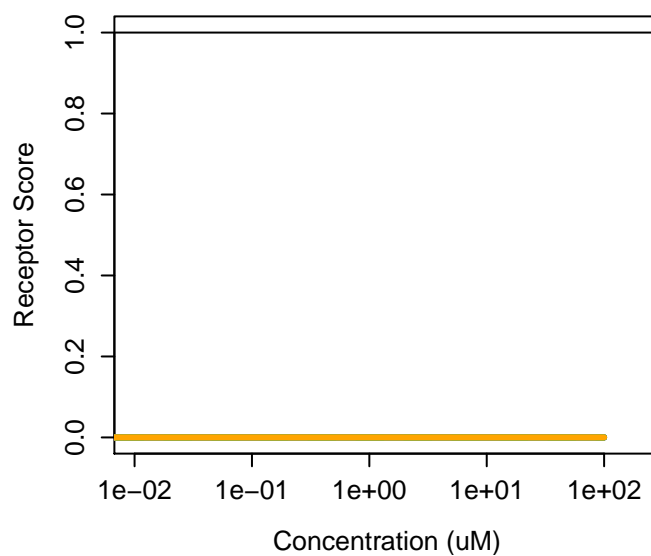
107-20-0 : Chloroacetaldehyde
Agonist: 0 Antagonist: 0



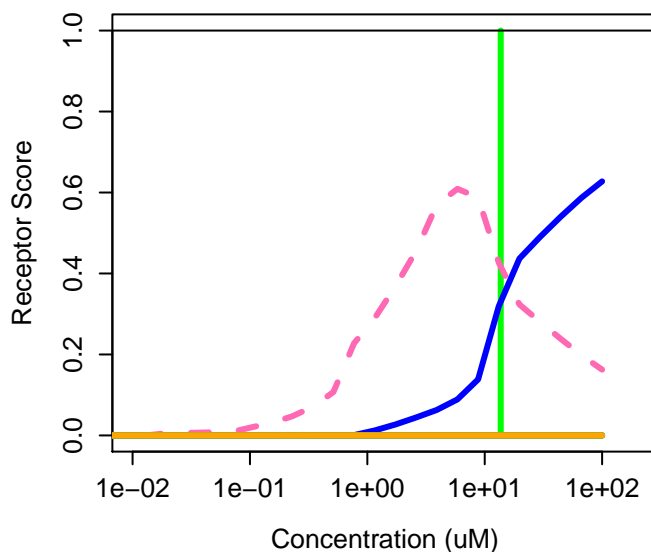
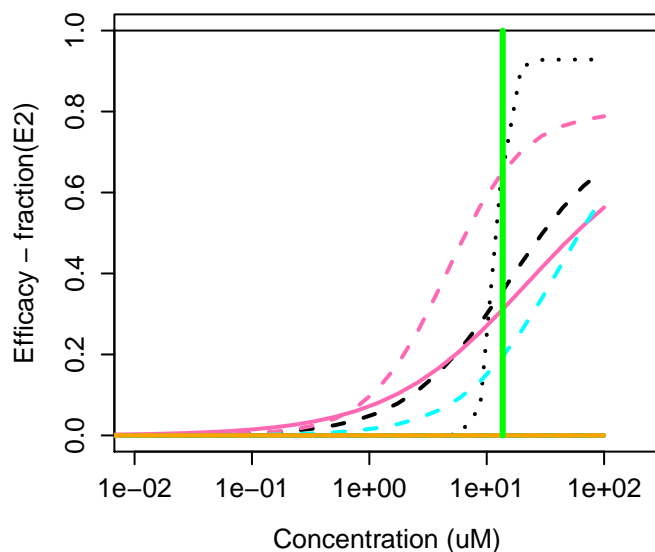
107-21-1 : Ethylene glycol



107-21-1 : Ethylene glycol
Agonist: 0 Antagonist: 0

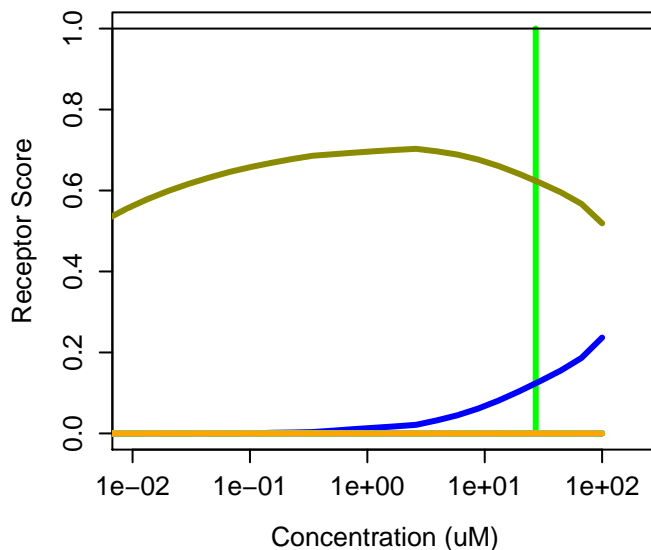
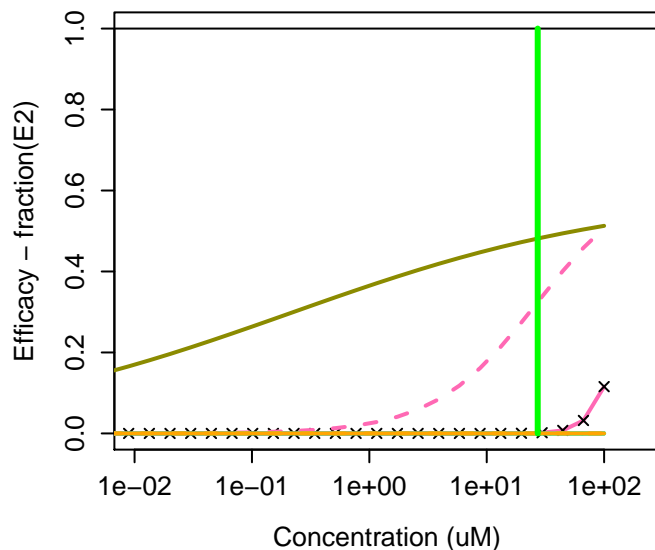


1072-15-7 : Sulfuric acid, monononyl ester, sodium **1072-15-7 : Sulfuric acid, monononyl ester, sodium**
Agonist: 0.093 Antagonist: 0



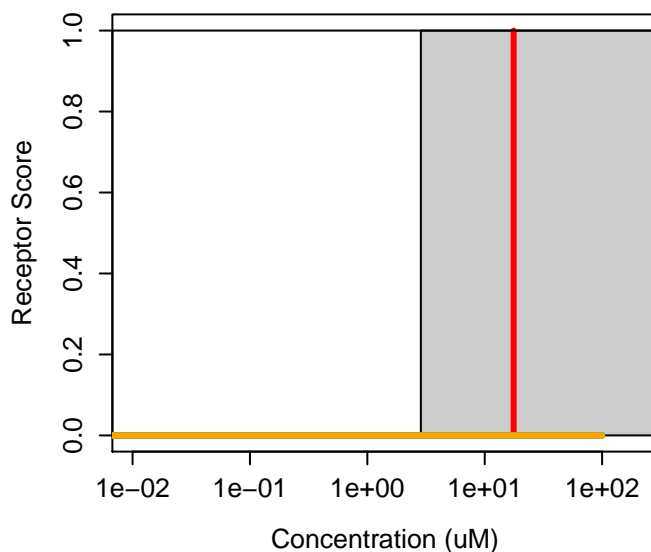
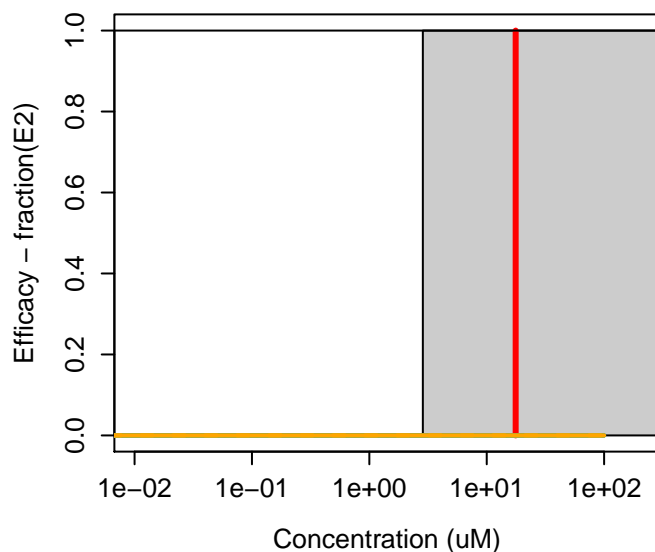
107-30-2 : Chloromethyl methyl ether

107-30-2 : Chloromethyl methyl ether
Agonist: 0.031 Antagonist: 0

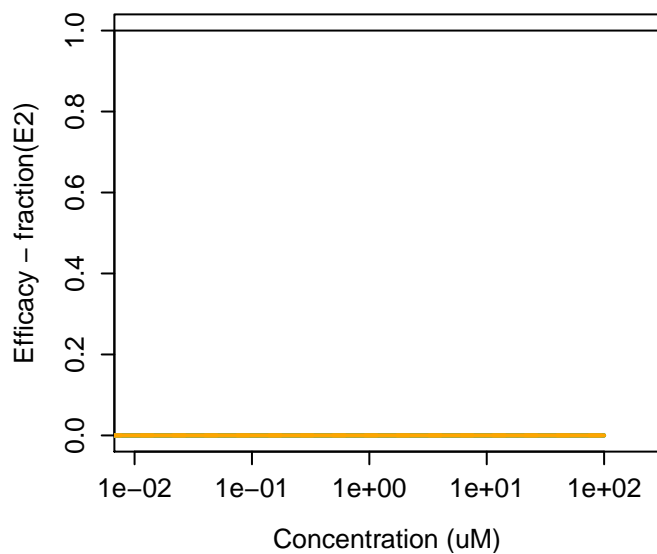


107-41-5 : 2-Methyl-2,4-pentanediol

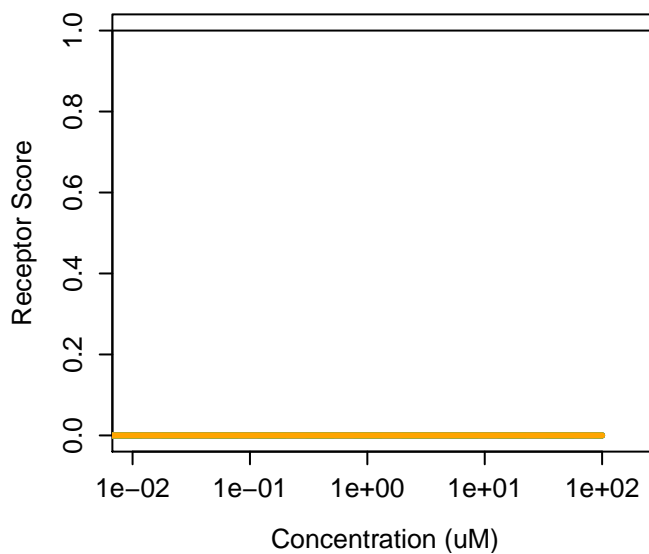
107-41-5 : 2-Methyl-2,4-pentanediol
Agonist: 0 Antagonist: 0



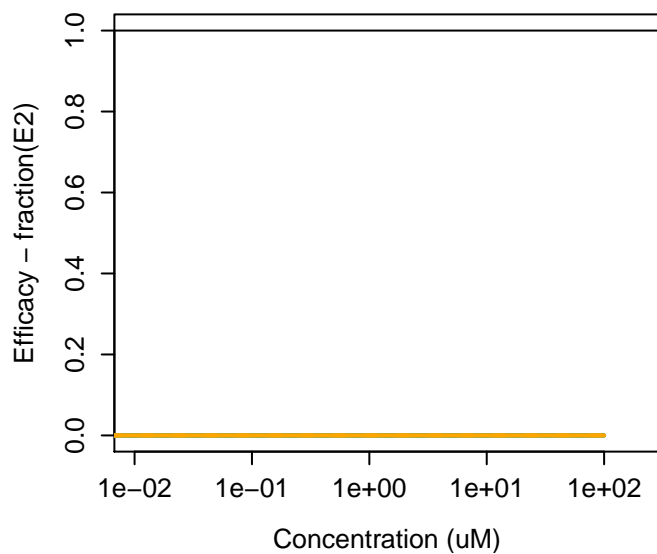
107-46-0 : Hexamethyldisiloxane



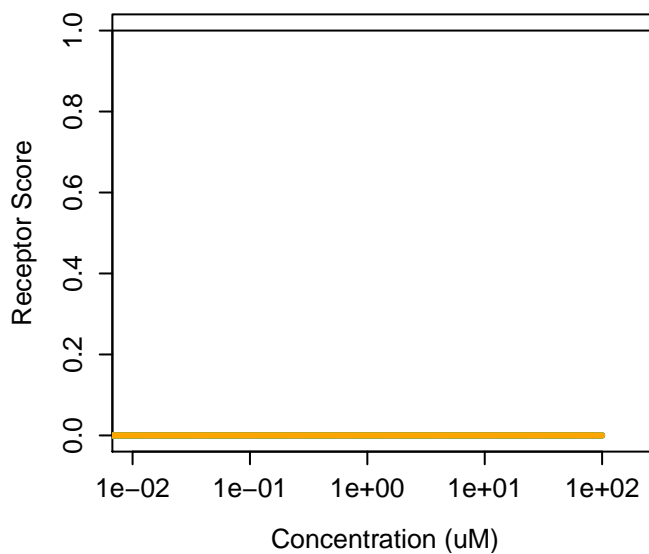
107-46-0 : Hexamethyldisiloxane
Agonist: 0 Antagonist: 0



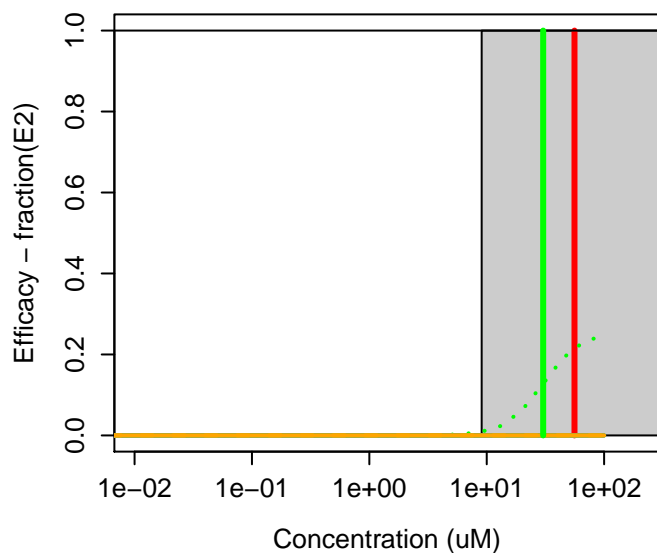
107-51-7 : Octamethyltrisiloxane



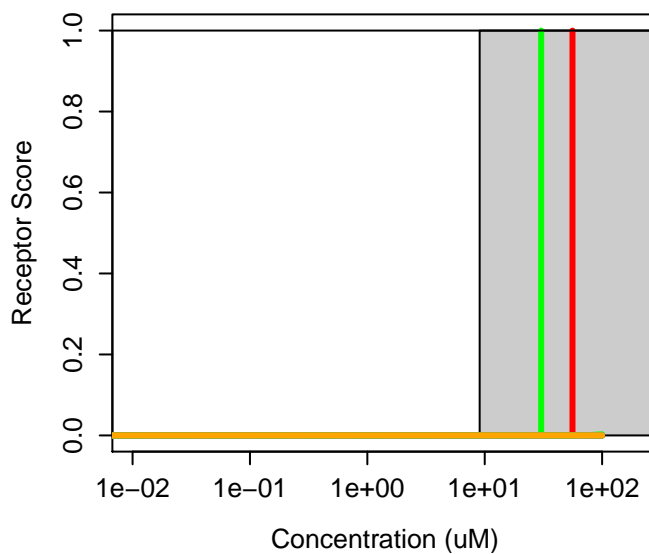
107-51-7 : Octamethyltrisiloxane
Agonist: 0 Antagonist: 0



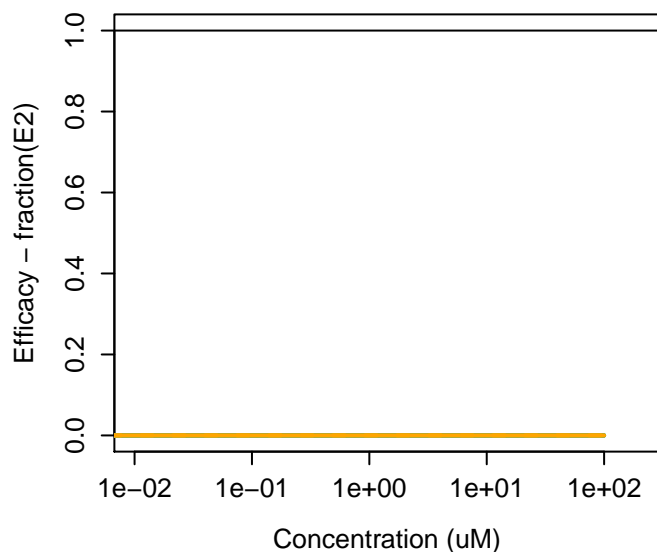
107534-96-3 : Tebuconazole



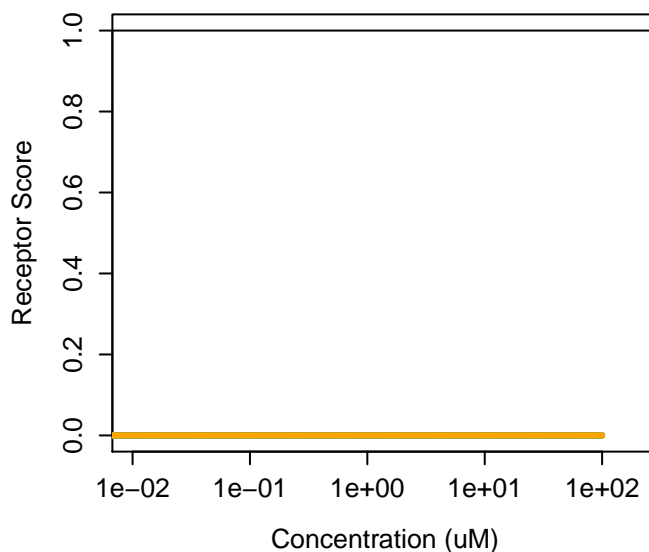
107534-96-3 : Tebuconazole
Agonist: 0 Antagonist: 0



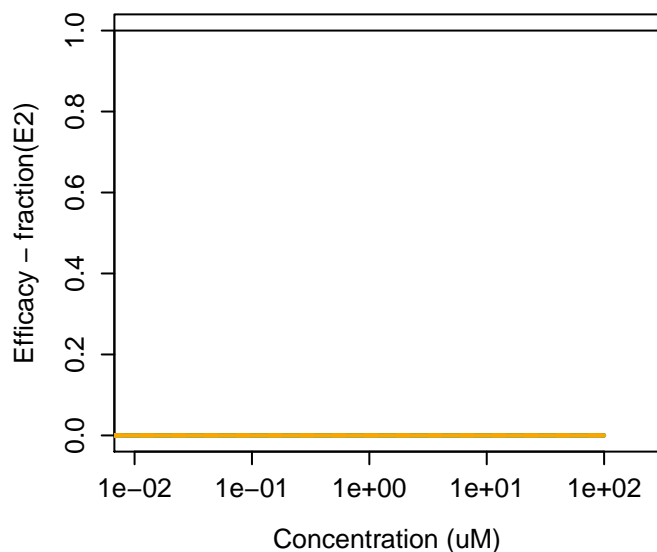
107-54-0 : 3,5-Dimethyl-1-hexyn-3-ol



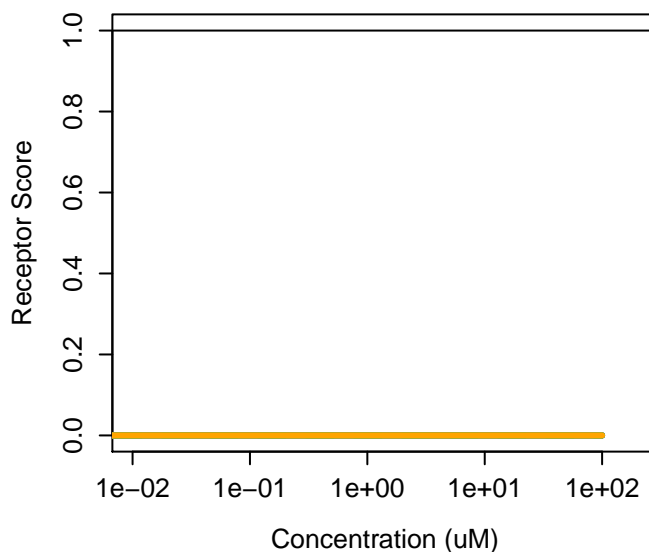
107-54-0 : 3,5-Dimethyl-1-hexyn-3-ol
Agonist: 0 Antagonist: 0



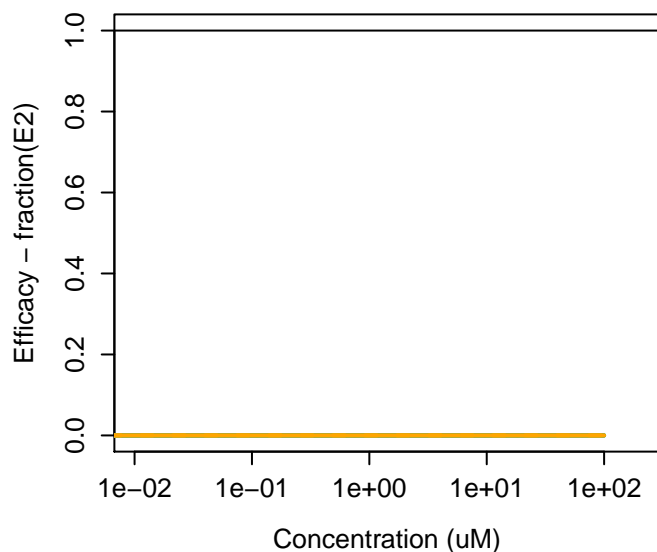
1076-97-7 : 1,4-Cyclohexanedicarboxylic acid



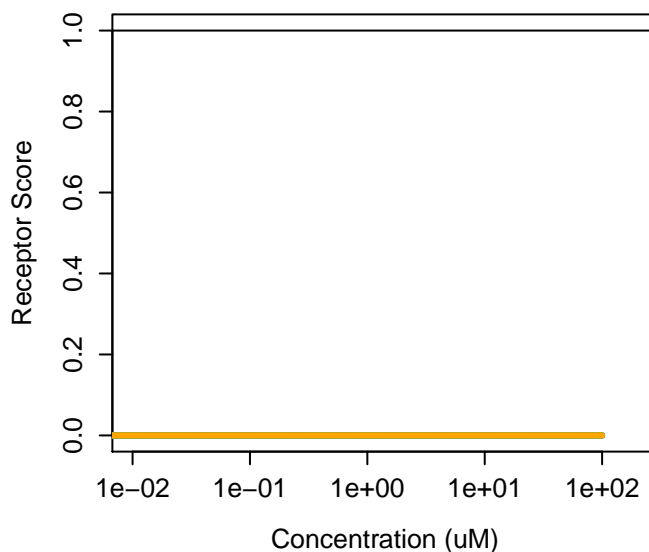
1076-97-7 : 1,4-Cyclohexanedicarboxylic acid
Agonist: 0 Antagonist: 0



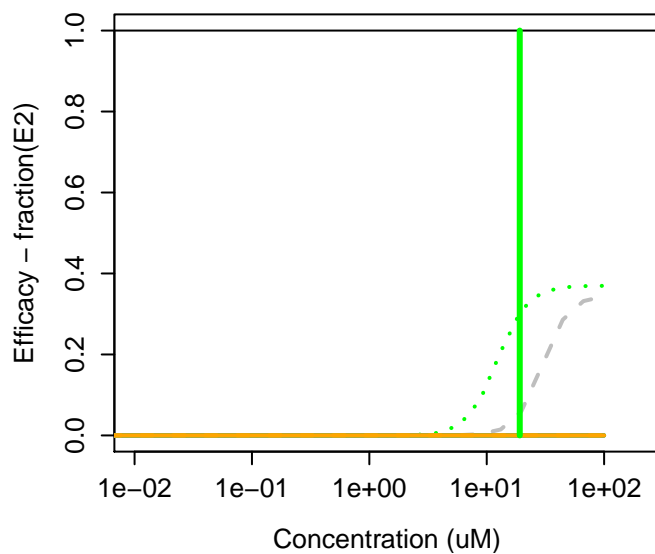
107-75-5 : 7-Hydroxy-3,7-dimethyloctanal



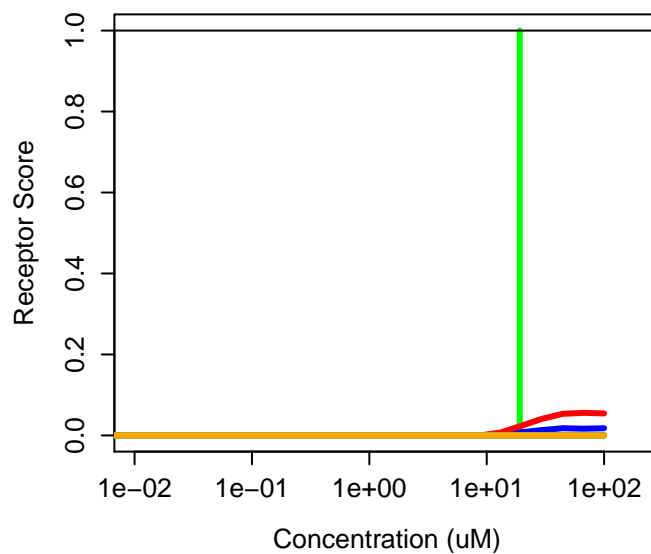
107-75-5 : 7-Hydroxy-3,7-dimethyloctanal
Agonist: 0 Antagonist: 0



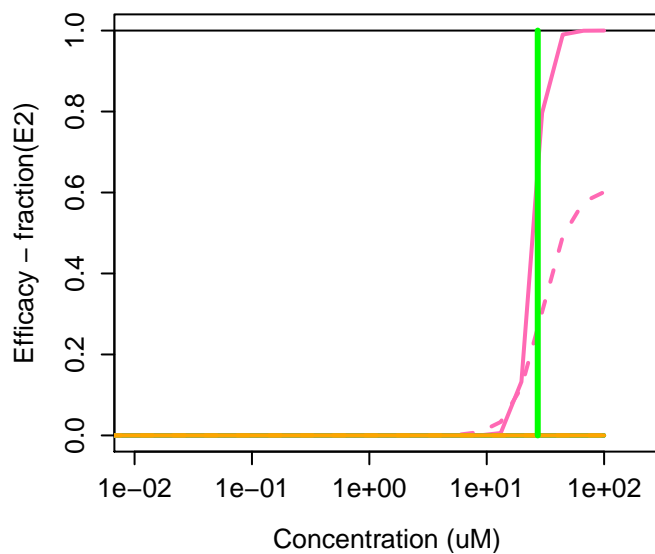
107-87-9 : 2-Pentanone



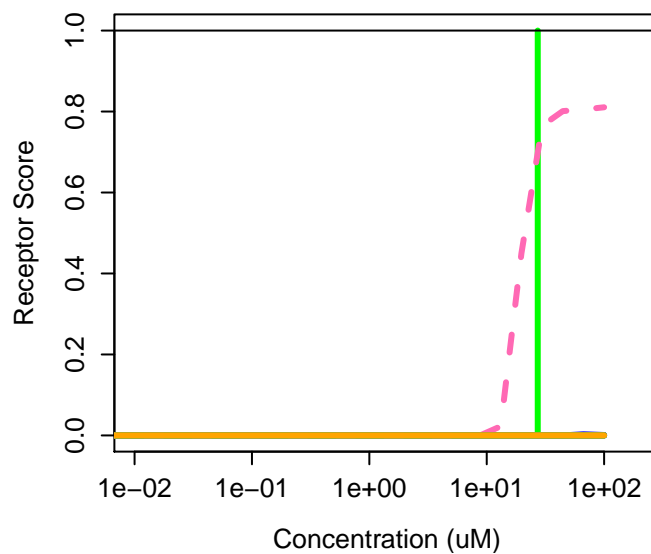
107-87-9 : 2-Pentanone
Agonist: 0.002 Antagonist: 0.0065



107-88-0 : 1,3-Butanediol



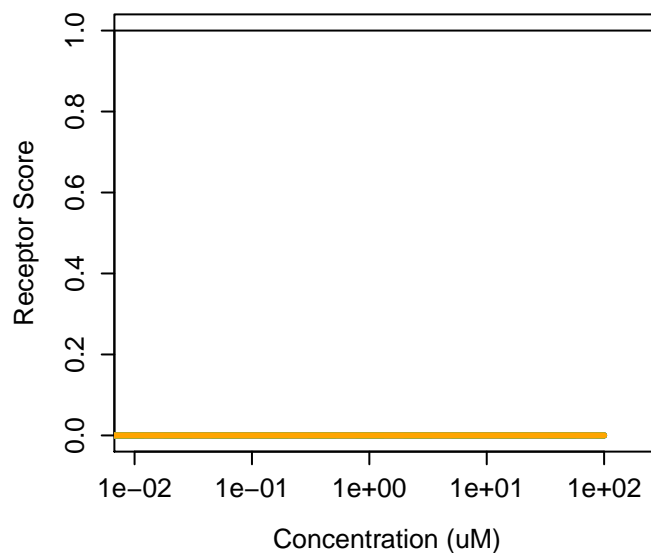
107-88-0 : 1,3-Butanediol
Agonist: 1e-04 Antagonist: 0



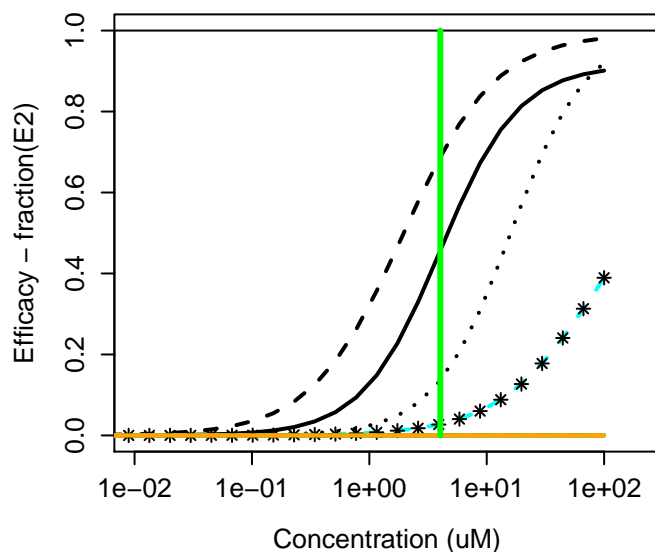
107-92-6 : Butanoic acid



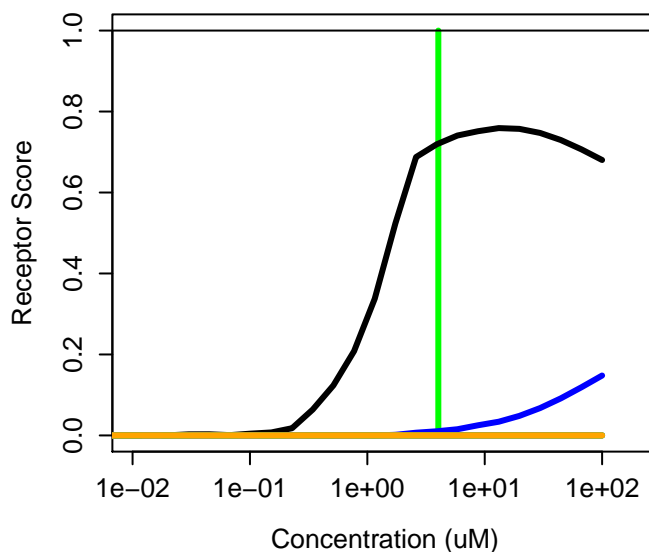
107-92-6 : Butanoic acid
Agonist: 0 Antagonist: 0



107-98-2 : 1-Methoxy-2-propanol



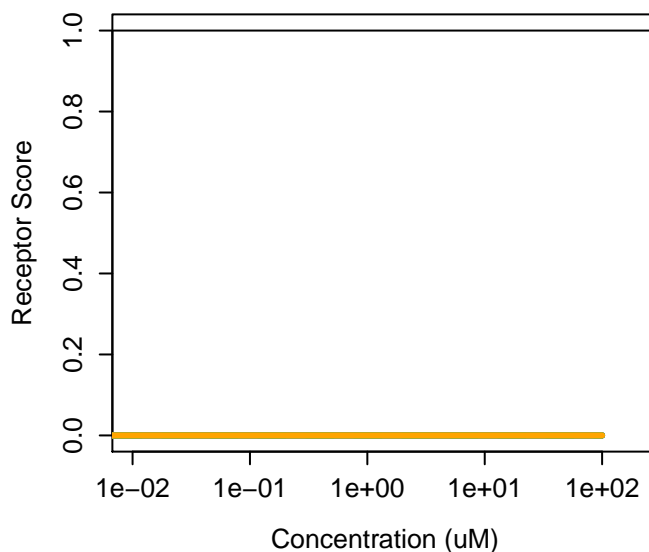
107-98-2 : 1-Methoxy-2-propanol
Agonist: 0.016 Antagonist: 3.4e-05



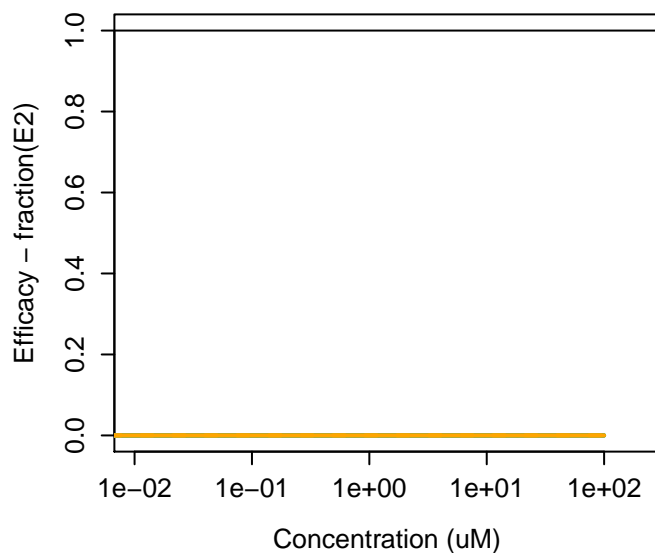
108-01-0 : Dimethylaminoethanol



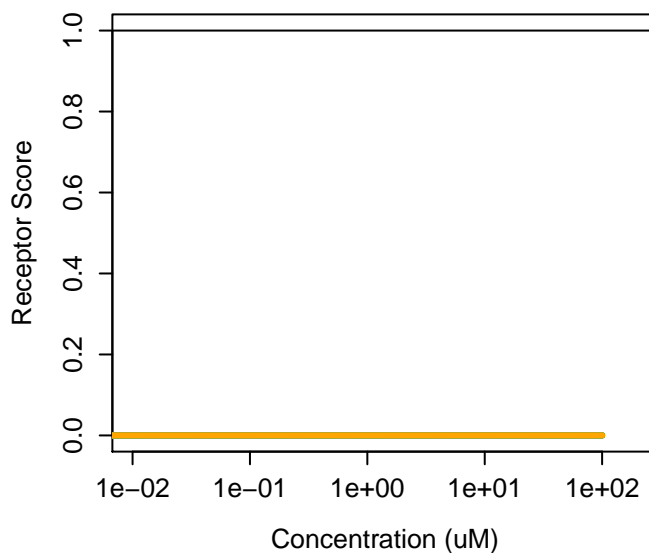
108-01-0 : Dimethylaminoethanol
Agonist: 0 Antagonist: 0



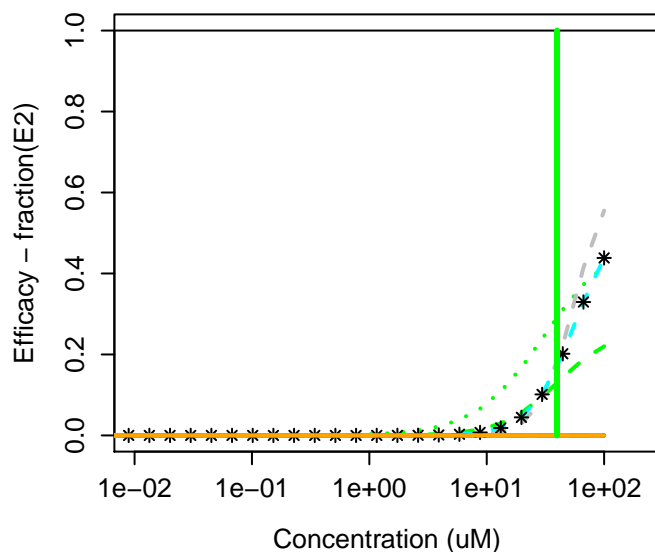
108-11-2 : 4-Methyl-2-pentanol



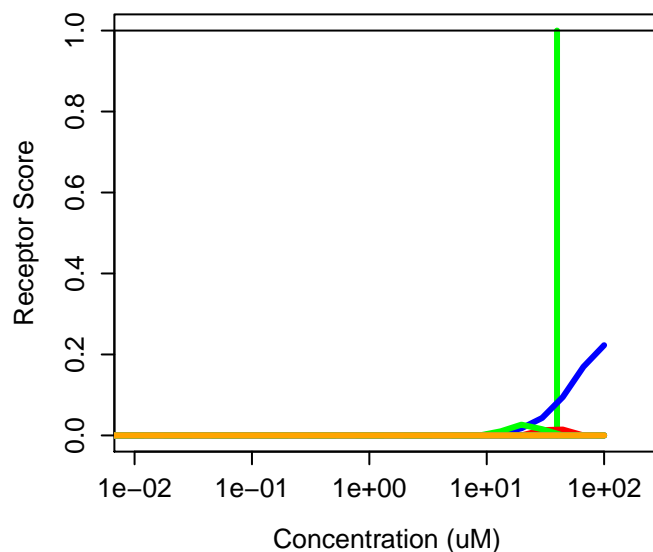
108-11-2 : 4-Methyl-2-pentanol
Agonist: 0 Antagonist: 0



108-21-4 : Isopropyl acetate



108-21-4 : Isopropyl acetate
Agonist: 0.015 Antagonist: 0.00076



108-32-7 : Propylene carbonate



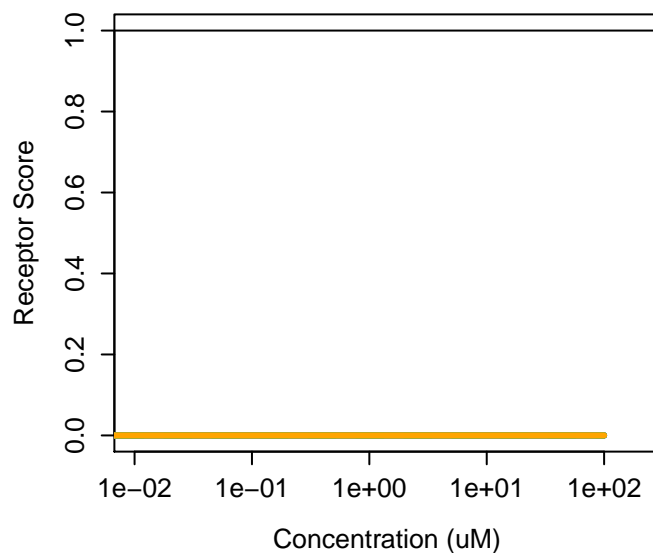
108-32-7 : Propylene carbonate
Agonist: 0 Antagonist: 0



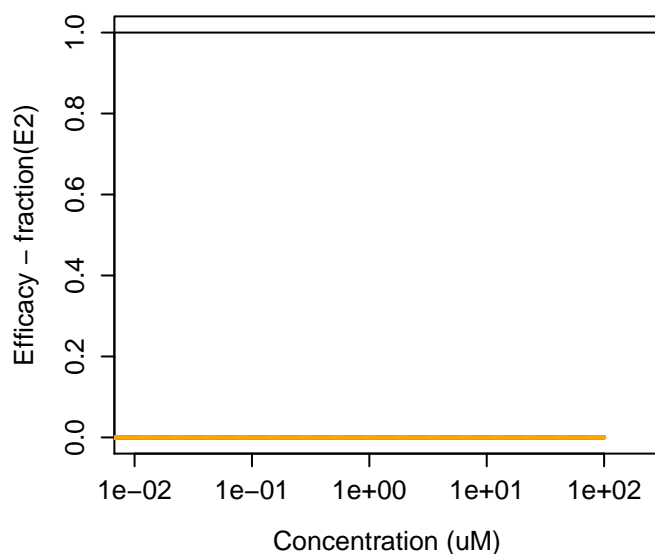
108-38-3 : 1,3-Dimethylbenzene



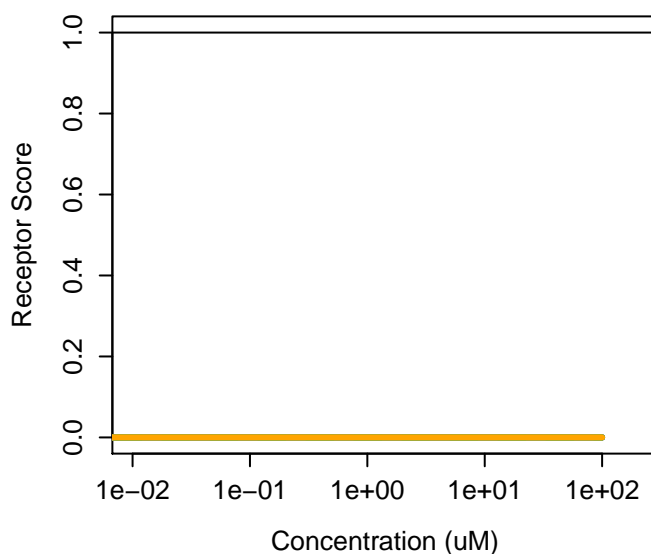
108-38-3 : 1,3-Dimethylbenzene
Agonist: 0 Antagonist: 0



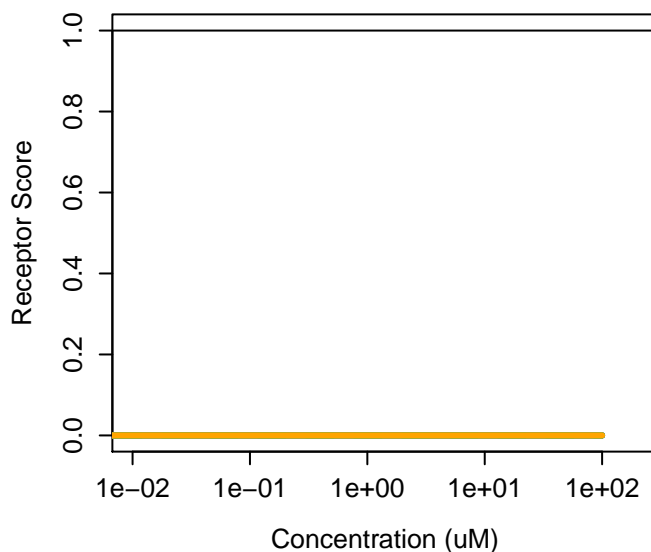
108-39-4 : m-Cresol



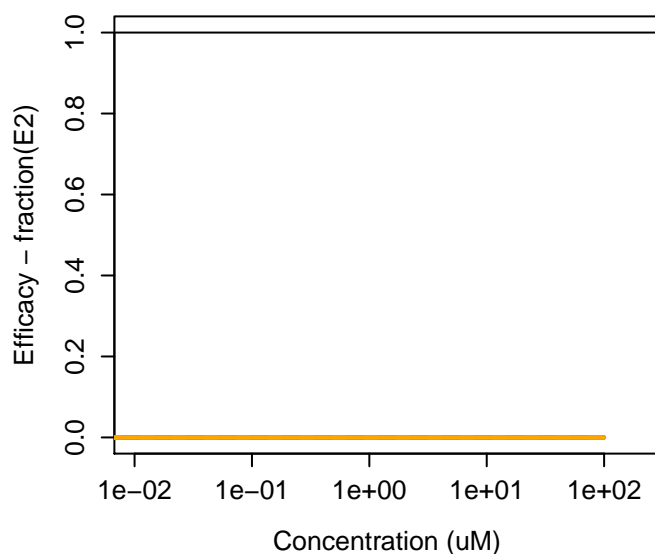
108-39-4 : m-Cresol
Agonist: 0 Antagonist: 0



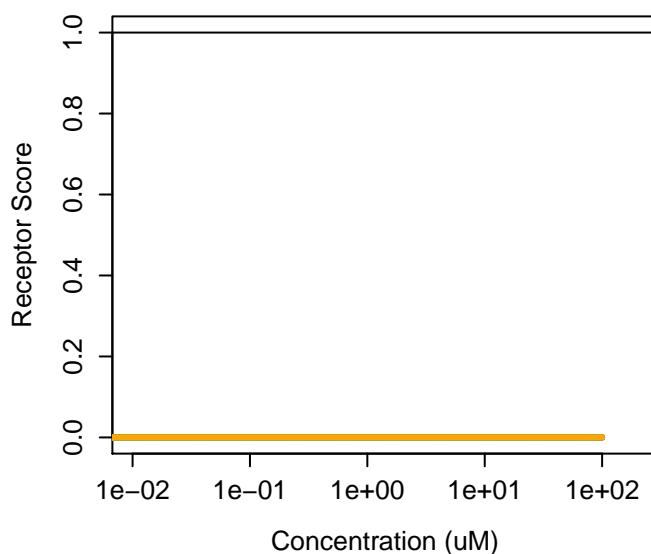
419-33-6 : Acetic acid, C8-10-branched alkyl esters, 419-33-6 : Acetic acid, C8-10-branched alkyl esters,
Agonist: 0 Antagonist: 0



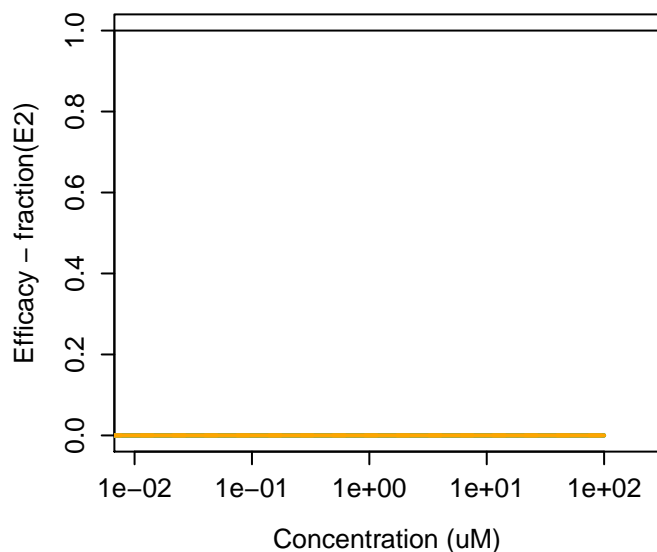
108-44-1 : 3-Methylaniline



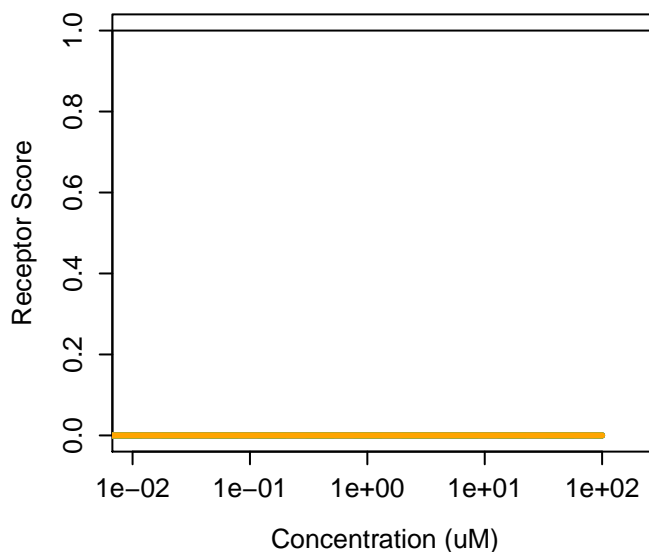
108-44-1 : 3-Methylaniline
Agonist: 0 Antagonist: 0



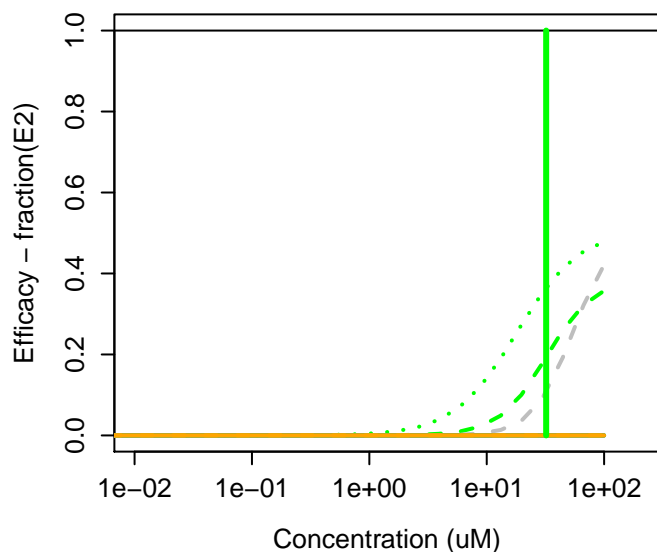
108-45-2 : 1,3-Benzenediamine



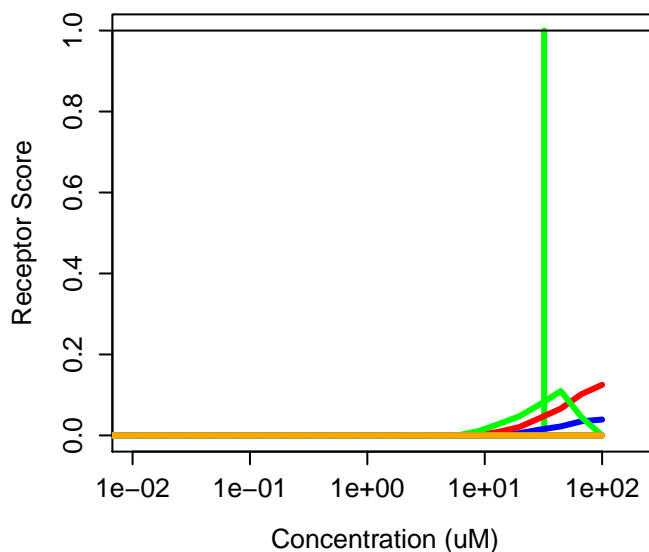
108-45-2 : 1,3-Benzenediamine
Agonist: 0 Antagonist: 0



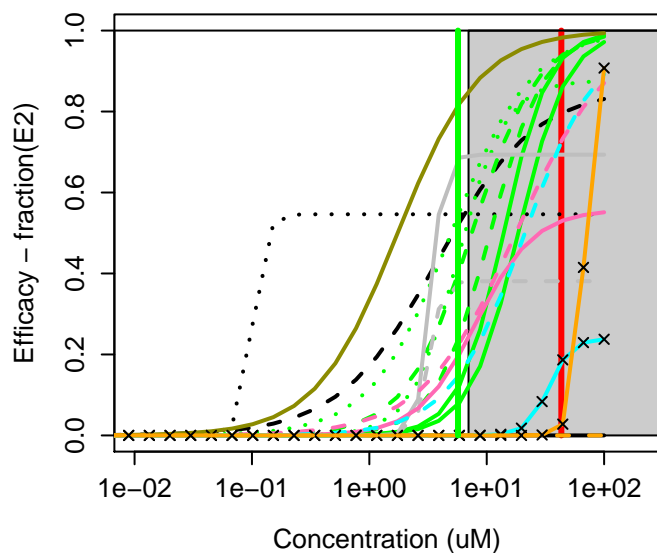
108-46-3 : Resorcinol



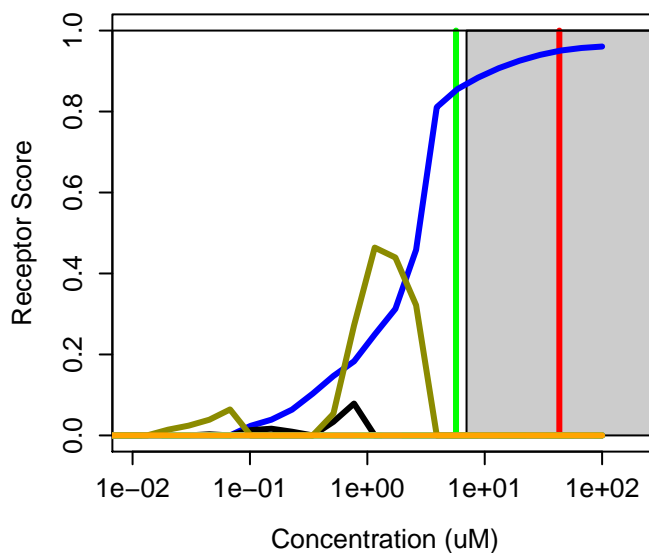
108-46-3 : Resorcinol
Agonist: 0.0032 Antagonist: 0.01



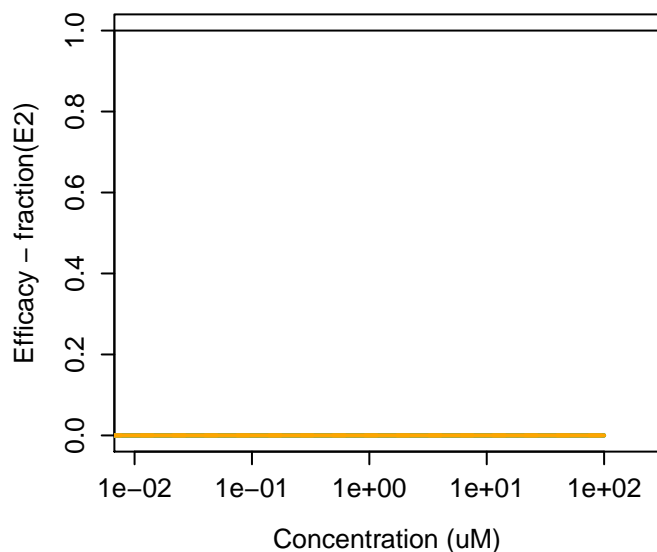
1085-12-7 : Heptylparaben



1085-12-7 : Heptylparaben
Agonist: 0.27 Antagonist: 0



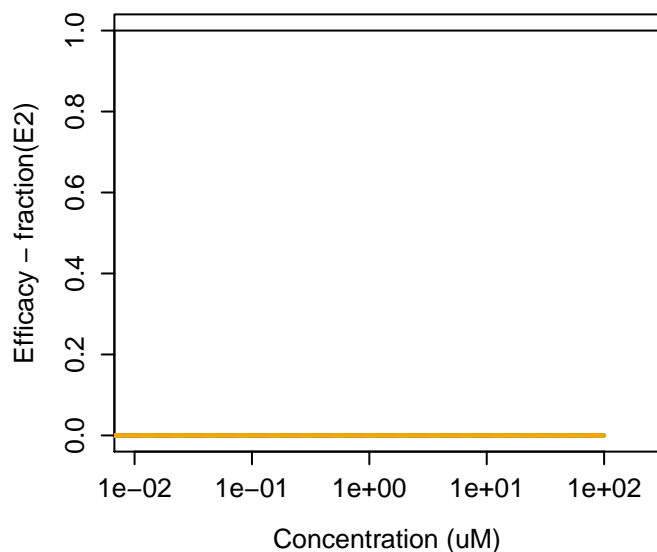
108-59-8 : Dimethyl malonate



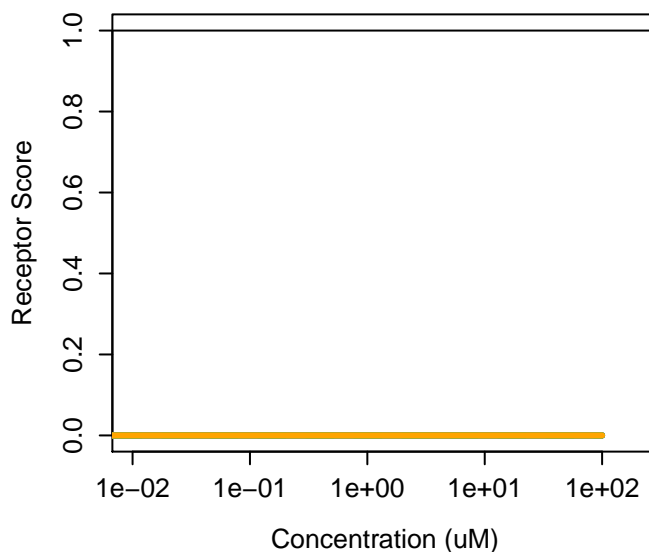
108-59-8 : Dimethyl malonate
Agonist: 0 Antagonist: 0



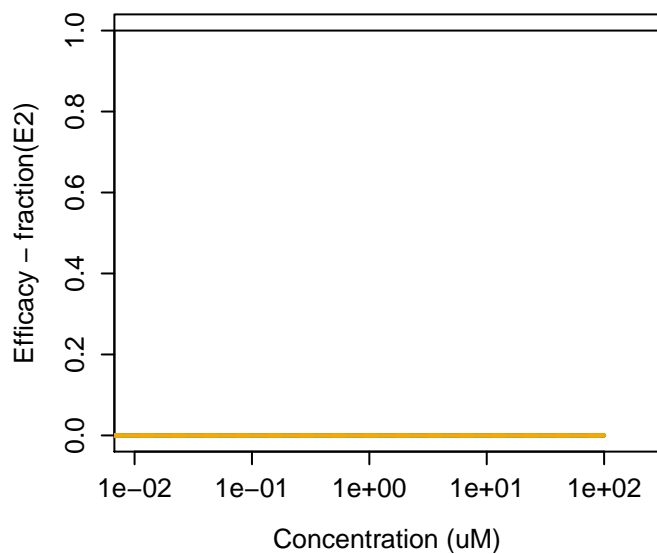
108-67-8 : 1,3,5-Trimethylbenzene



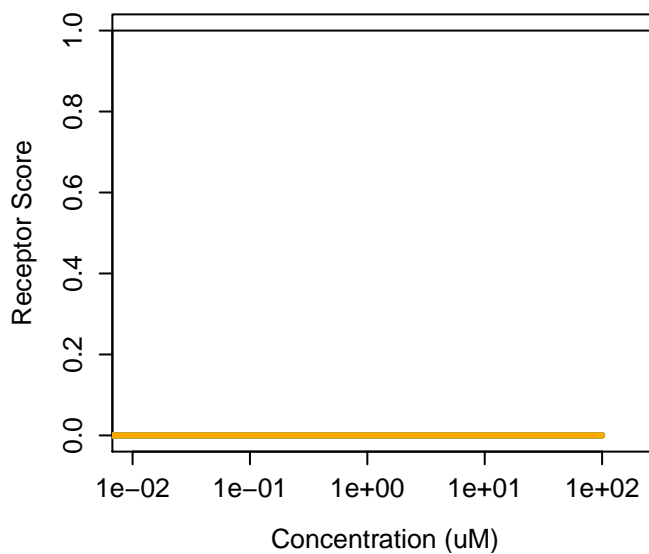
108-67-8 : 1,3,5-Trimethylbenzene
Agonist: 0 Antagonist: 0



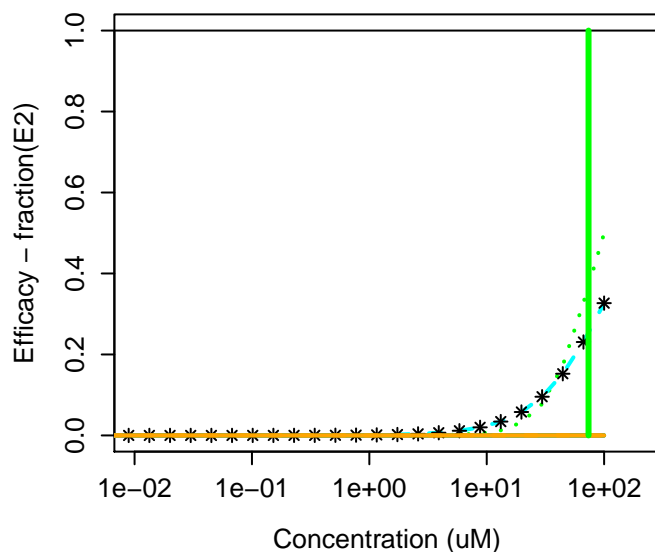
108-68-9 : 3,5-Dimethylphenol



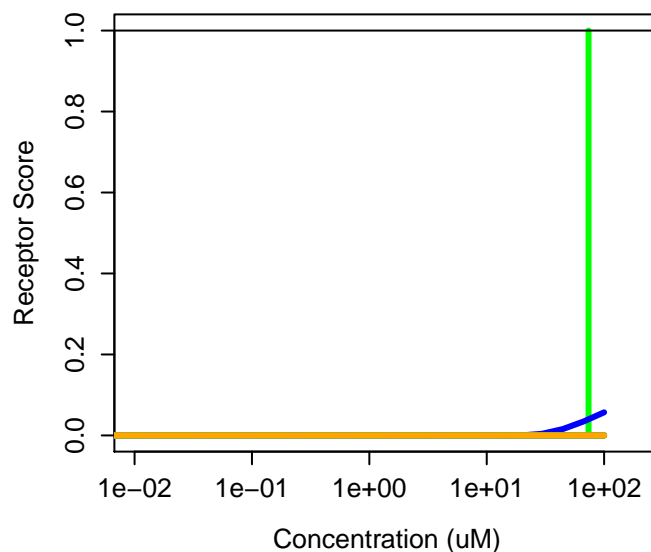
108-68-9 : 3,5-Dimethylphenol
Agonist: 0 Antagonist: 0



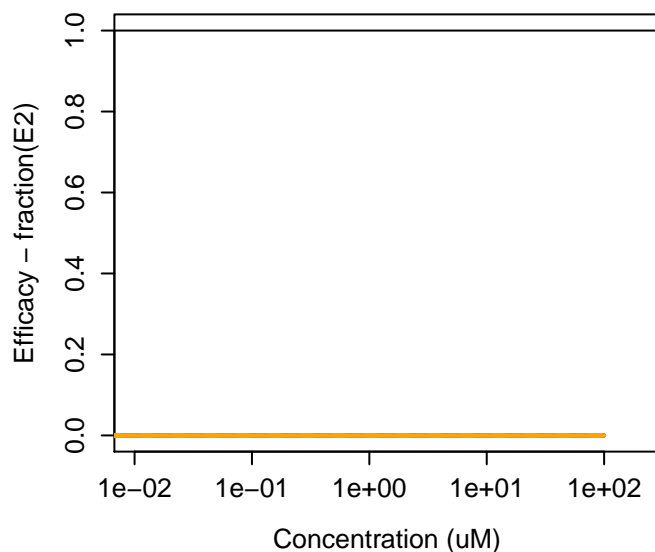
108-77-0 : 2,4,6-Trichloro-s-triazine



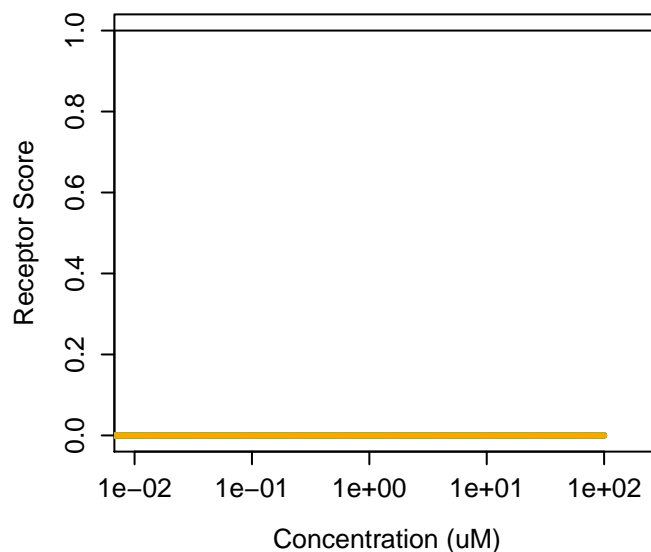
108-77-0 : 2,4,6-Trichloro-s-triazine
Agonist: 0.0031 Antagonist: 0



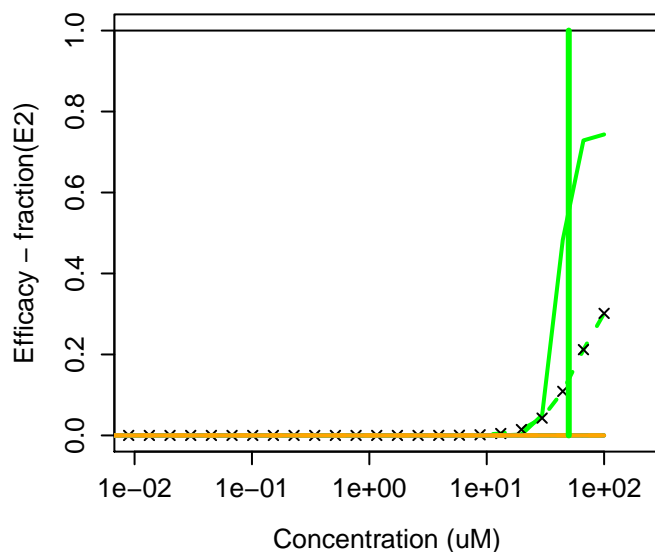
108-80-5 : Cyanuric acid



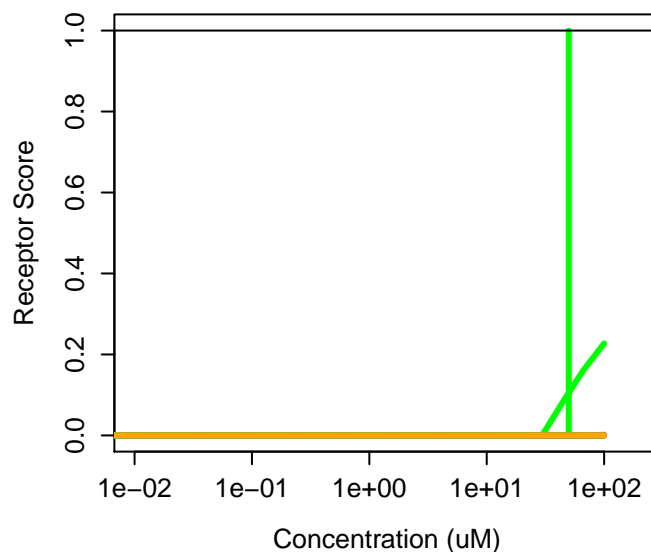
108-80-5 : Cyanuric acid
Agonist: 0 Antagonist: 0



108-83-8 : Diisobutyl ketone



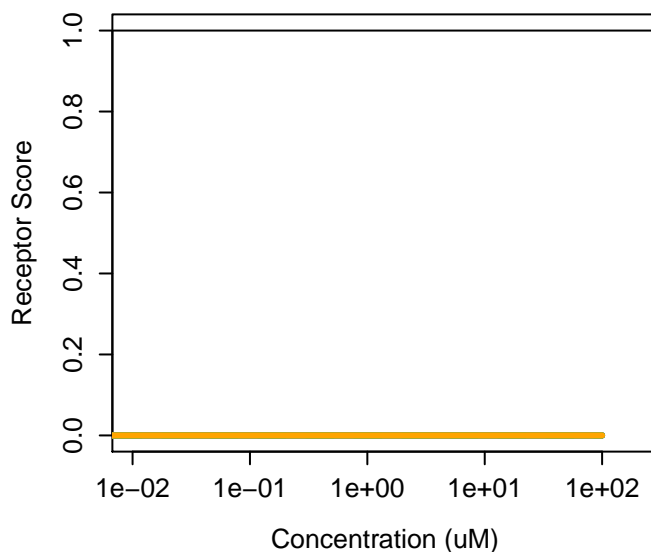
108-83-8 : Diisobutyl ketone
Agonist: 0 Antagonist: 4.2e-05



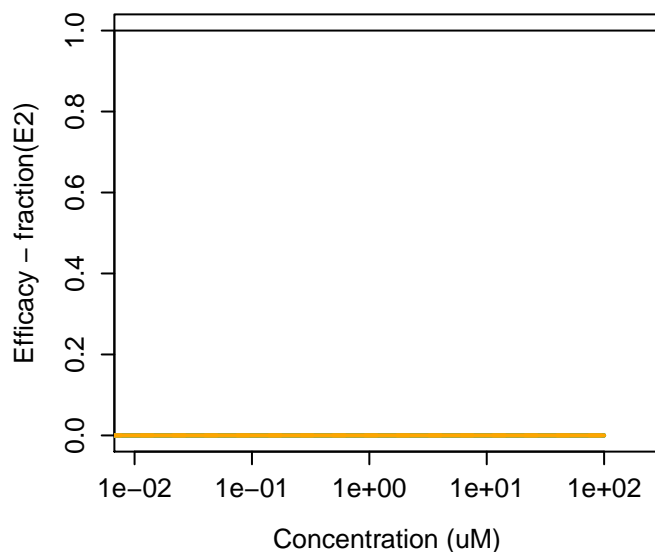
108-91-8 : Cyclohexylamine



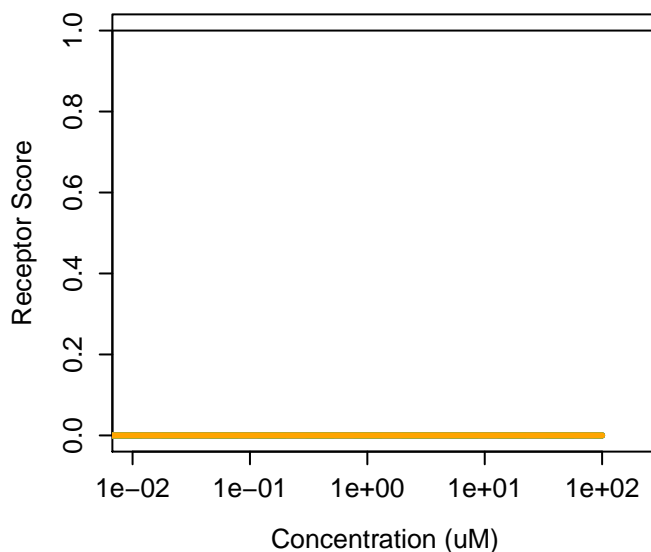
108-91-8 : Cyclohexylamine
Agonist: 0 Antagonist: 0



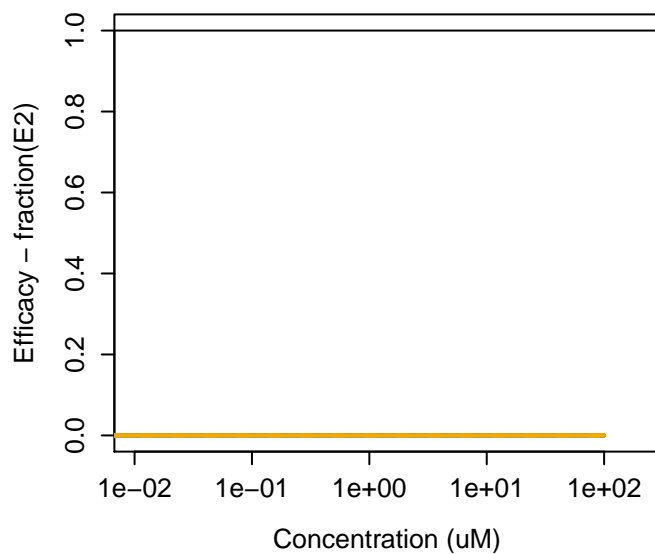
108-93-0 : Cyclohexanol



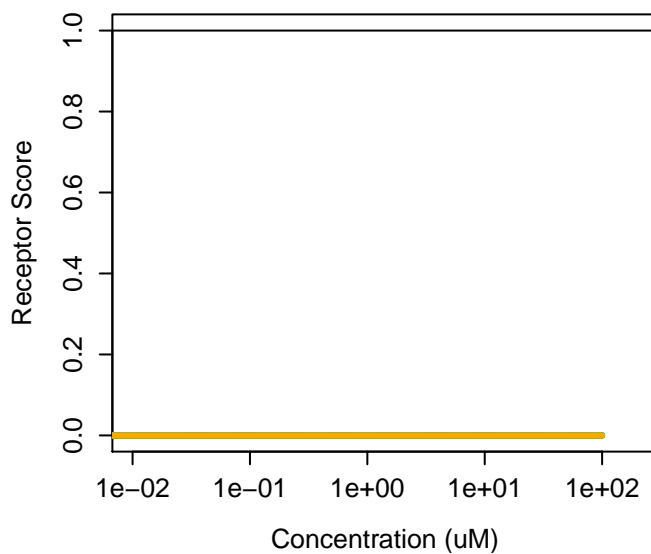
108-93-0 : Cyclohexanol
Agonist: 0 Antagonist: 0



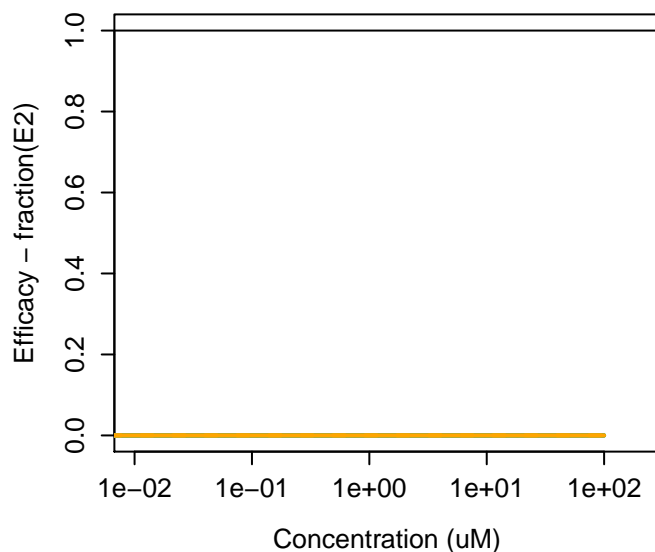
108-94-1 : Cyclohexanone



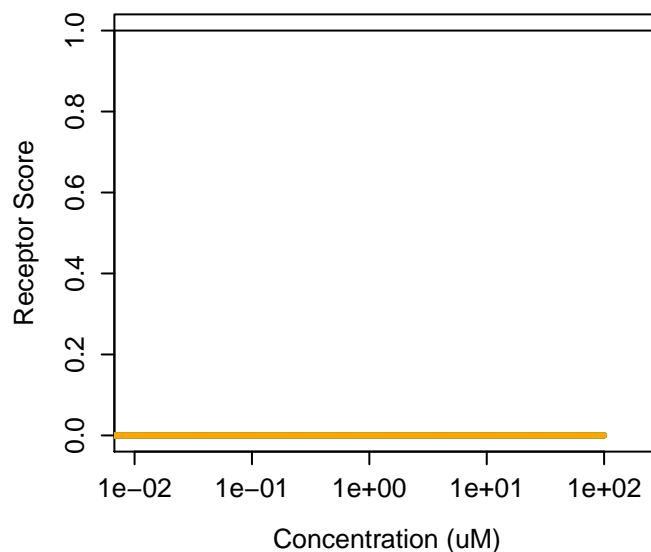
108-94-1 : Cyclohexanone
Agonist: 0 Antagonist: 0



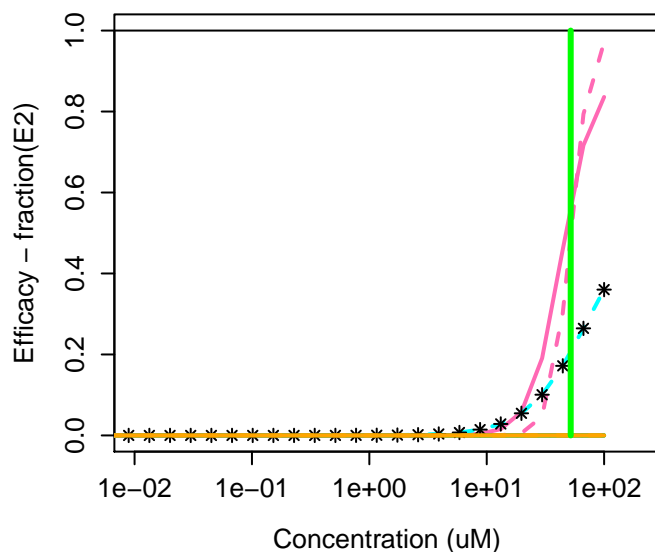
108-95-2 : Phenol



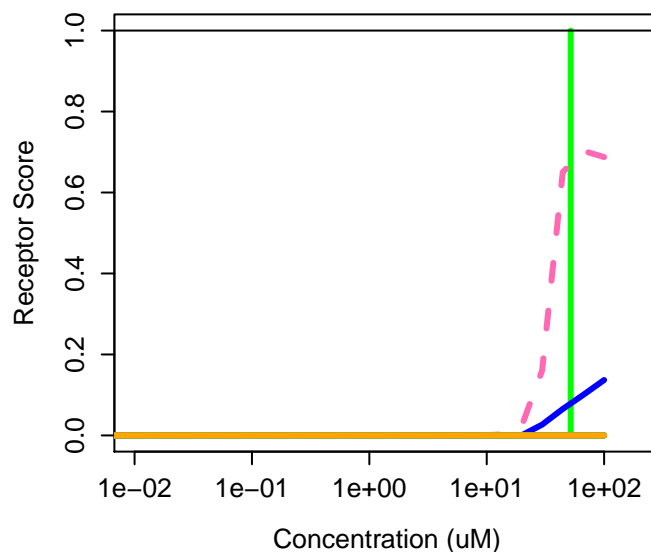
108-95-2 : Phenol
Agonist: 0 Antagonist: 0



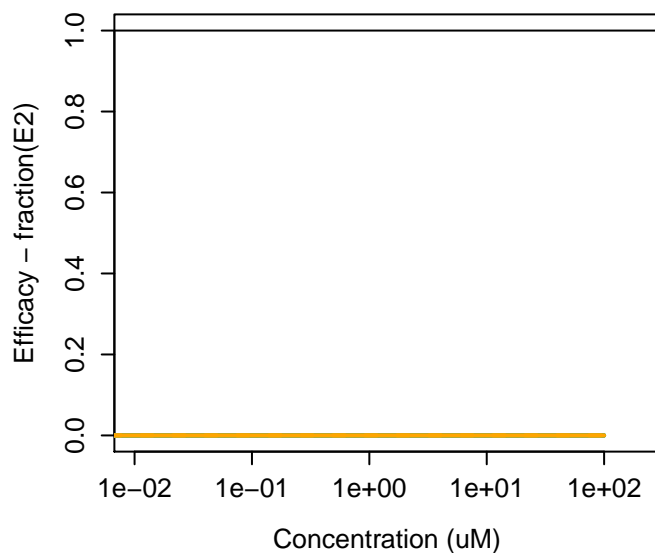
108-98-5 : Benzenethiol



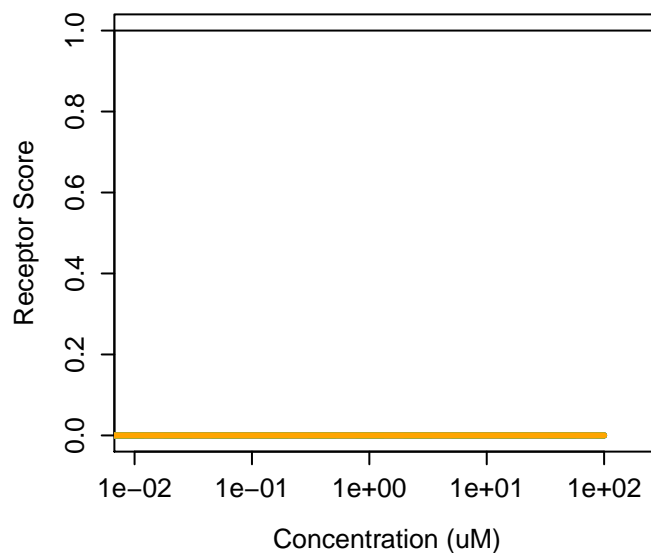
108-98-5 : Benzenethiol
Agonist: 0.0091 Antagonist: 0



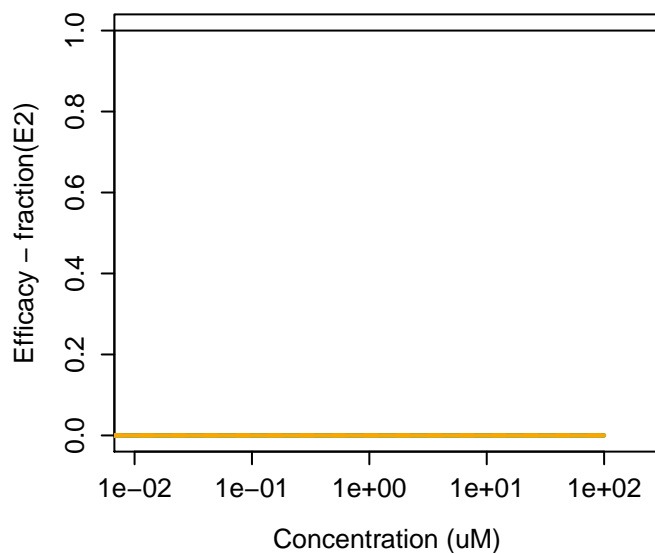
109-02-4 : 4-Methylmorpholine



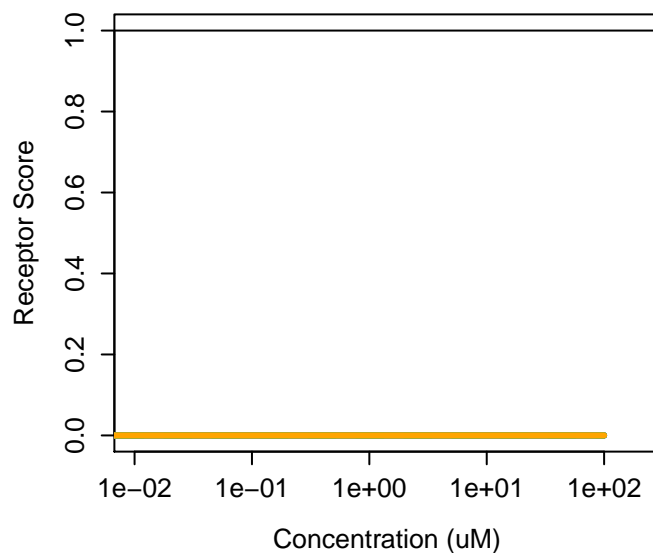
109-02-4 : 4-Methylmorpholine
Agonist: 0 Antagonist: 0



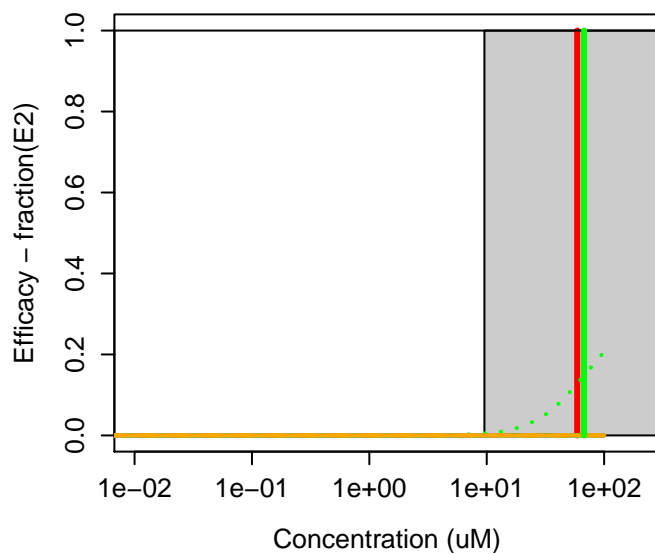
109-43-3 : Dibutyl decanedioate



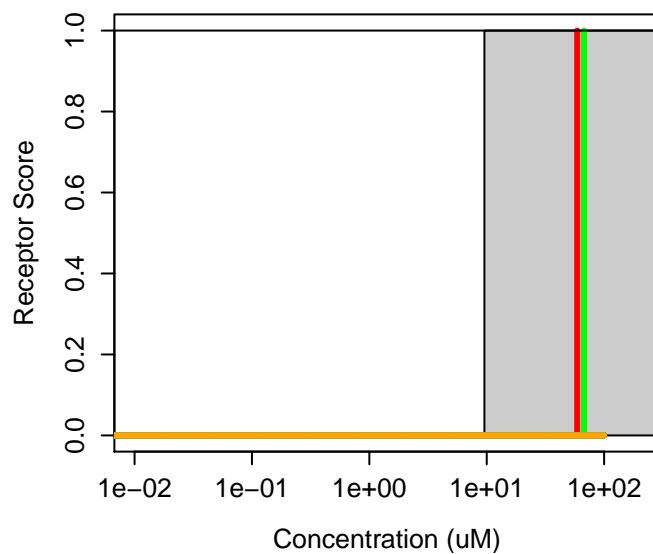
109-43-3 : Dibutyl decanedioate
Agonist: 0 Antagonist: 0



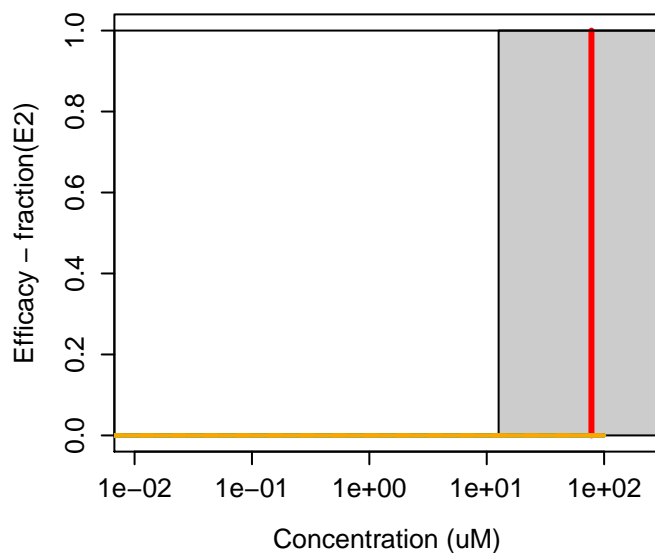
109-46-6 : N,N'-Dibutylthiourea



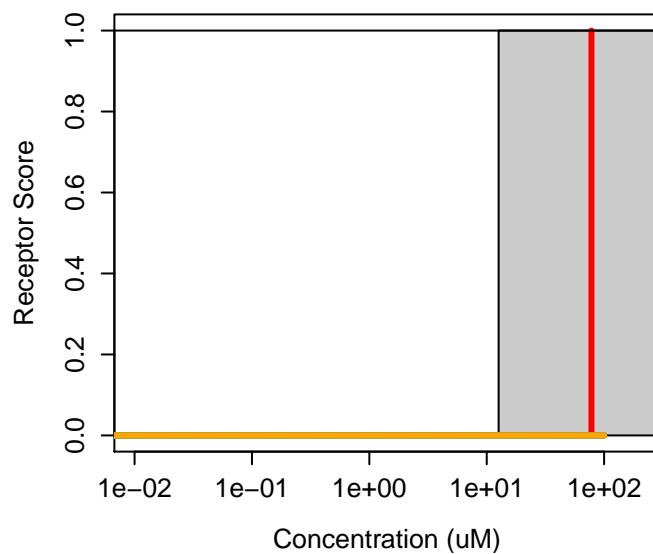
109-46-6 : N,N'-Dibutylthiourea
Agonist: 0 Antagonist: 0



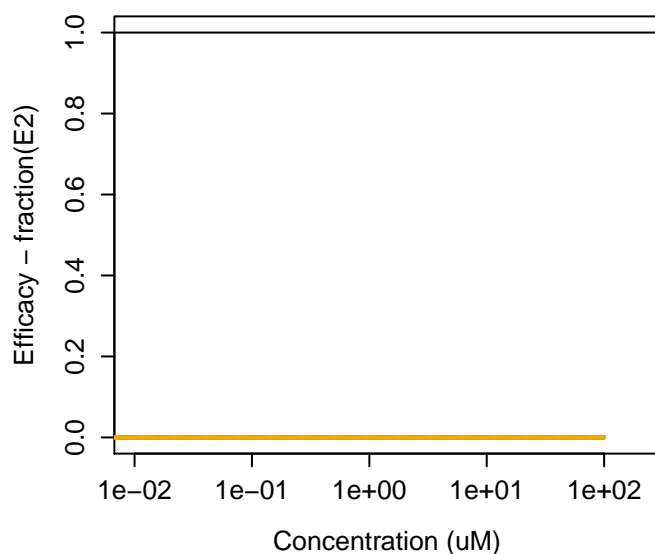
109-52-4 : Pentanoic acid



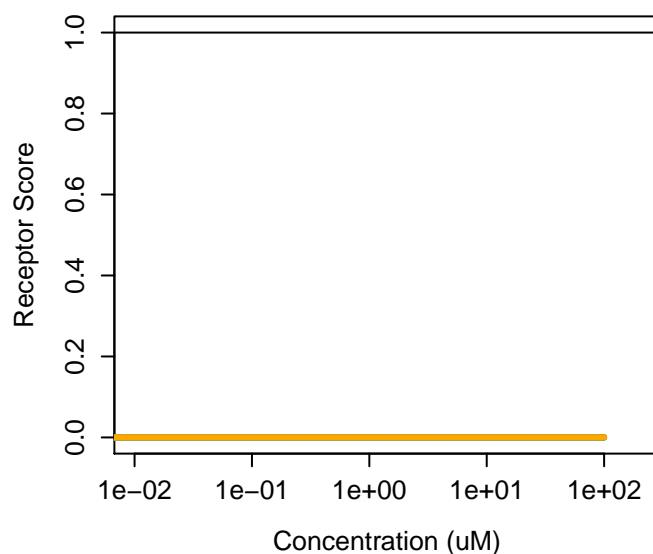
109-52-4 : Pentanoic acid
Agonist: 0 Antagonist: 0



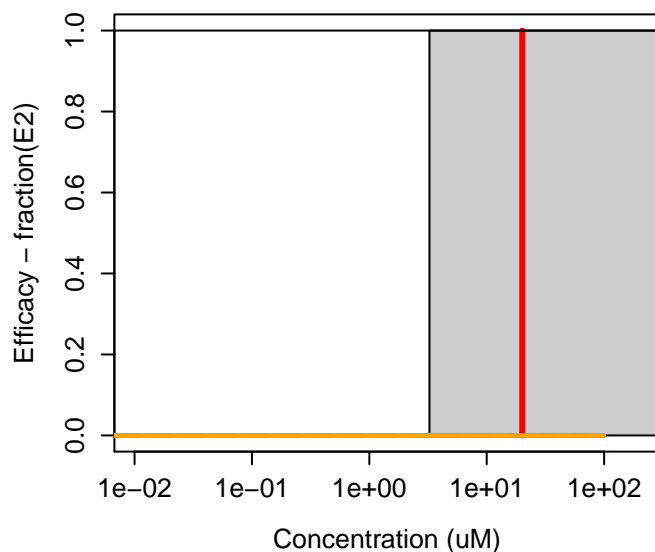
109-55-7 : 3-(Dimethylamino)propylamine



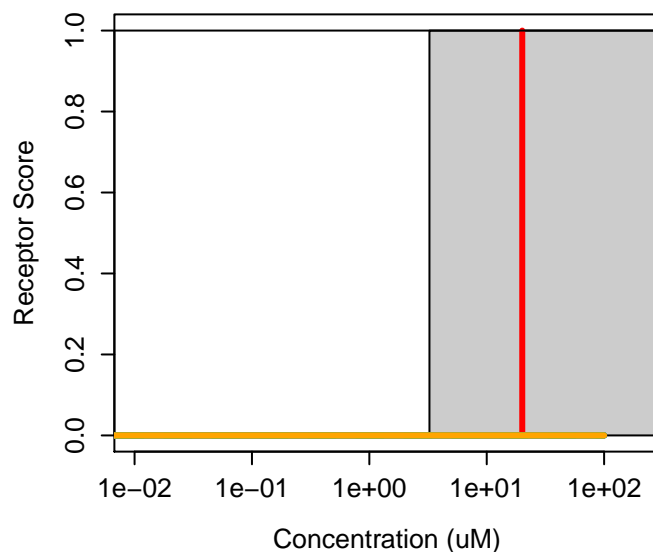
109-55-7 : 3-(Dimethylamino)propylamine
Agonist: 0 Antagonist: 0



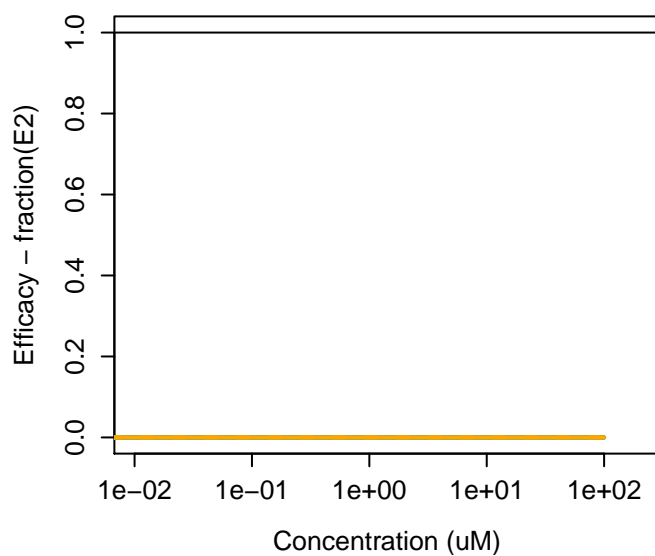
1095-90-5 : Methadone hydrochloride



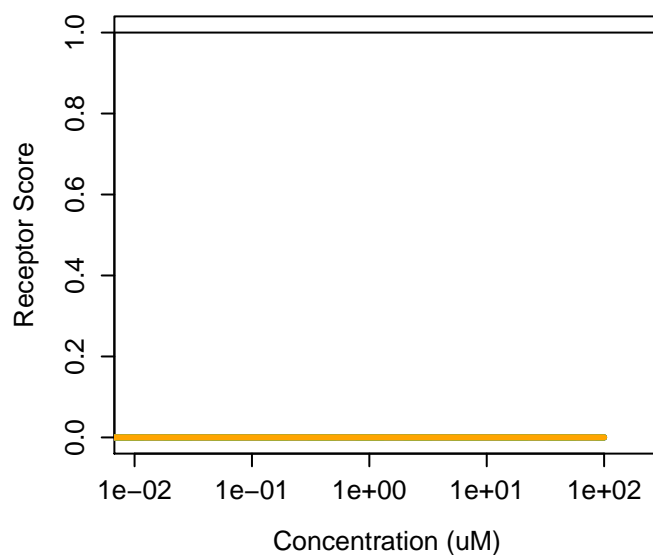
1095-90-5 : Methadone hydrochloride
Agonist: 0 Antagonist: 0



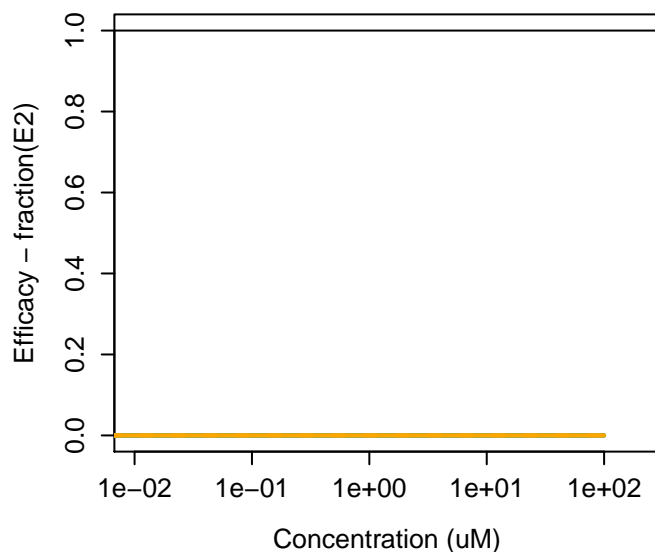
109-77-3 : Propanedinitrile



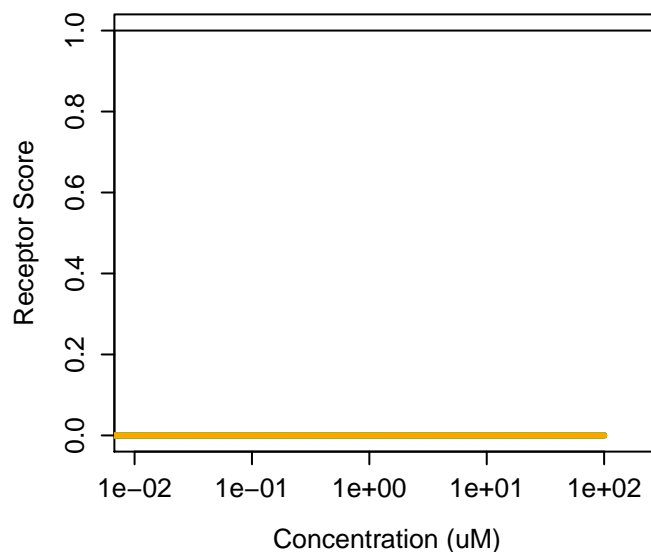
109-77-3 : Propanedinitrile
Agonist: 0 Antagonist: 0



109-86-4 : 2-Methoxyethanol



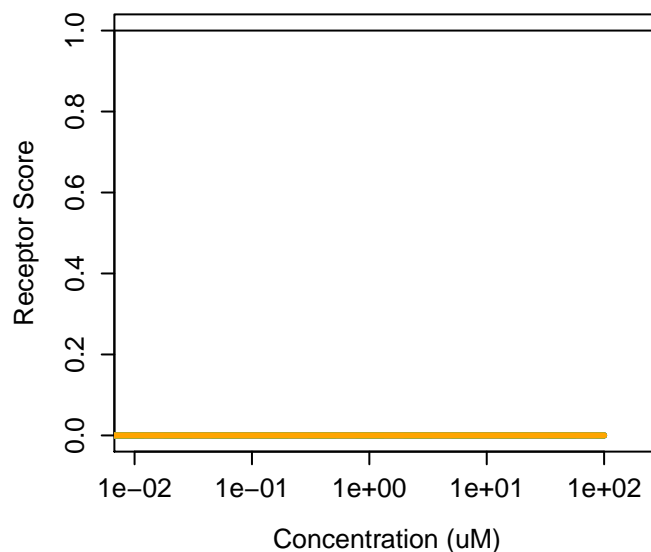
109-86-4 : 2-Methoxyethanol
Agonist: 0 Antagonist: 0



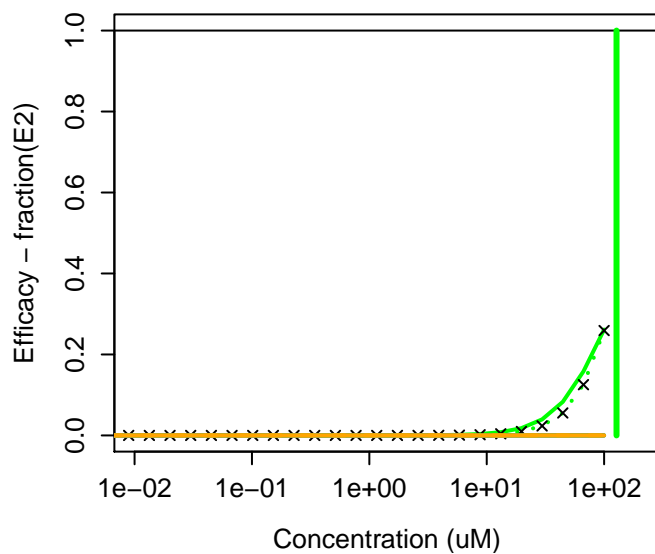
110-05-4 : Di-tert-butyl peroxide



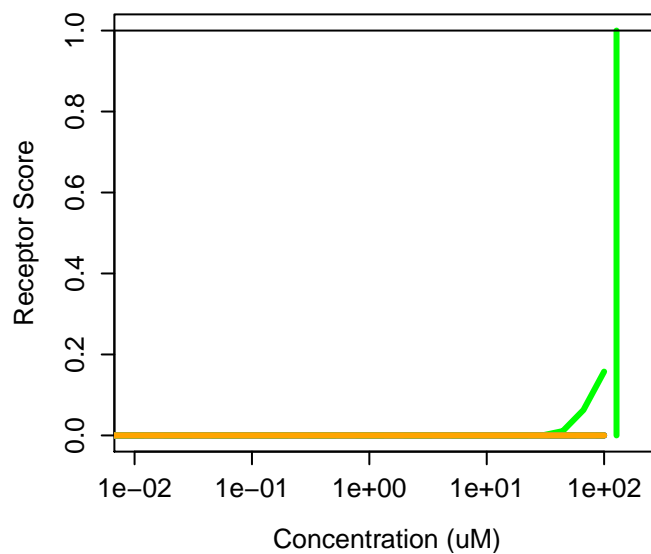
110-05-4 : Di-tert-butyl peroxide
Agonist: 0 Antagonist: 0



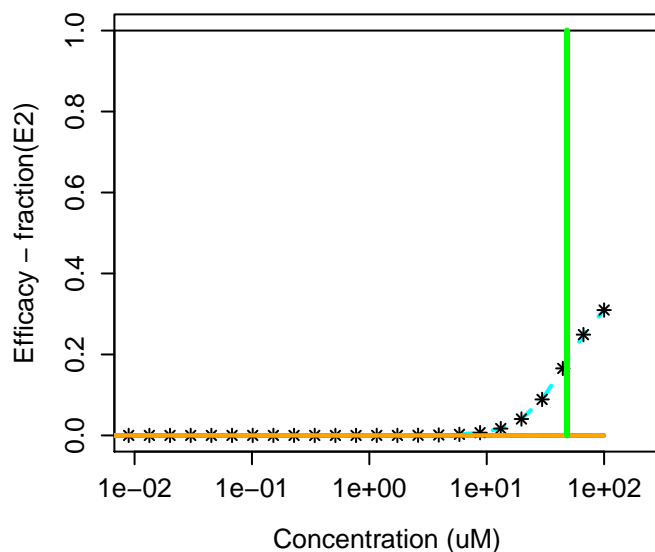
110-12-3 : 5-Methyl-2-hexanone



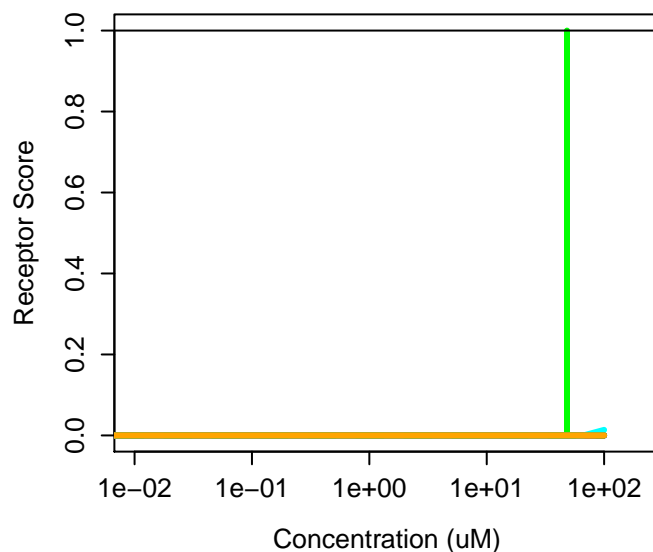
110-12-3 : 5-Methyl-2-hexanone
Agonist: 0 Antagonist: 0



110-15-6 : Butanedioic acid



110-15-6 : Butanedioic acid
Agonist: 0 Antagonist: 0



110-16-7 : Maleic acid



110-16-7 : Maleic acid
Agonist: 0 Antagonist: 0



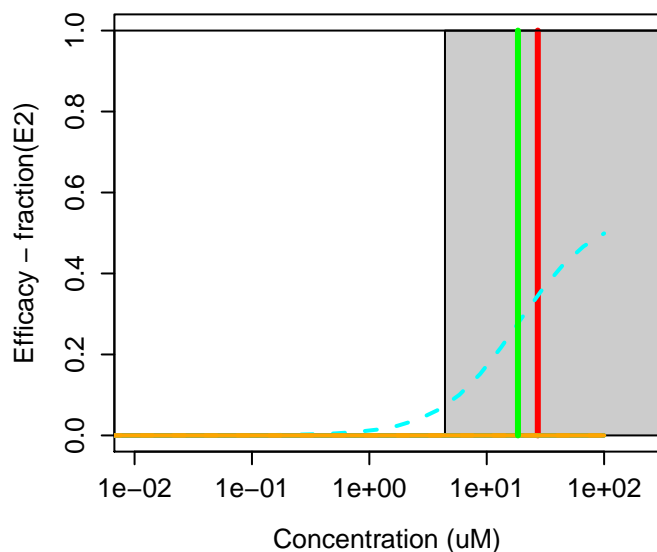
110-17-8 : Fumaric acid



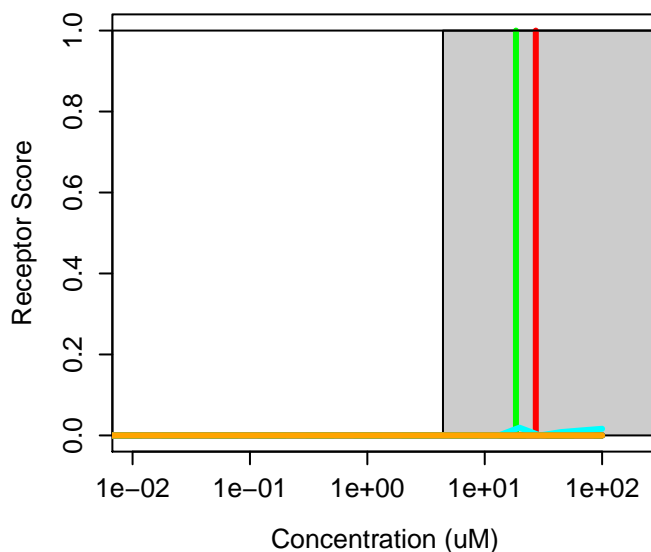
110-17-8 : Fumaric acid
Agonist: 0 Antagonist: 0



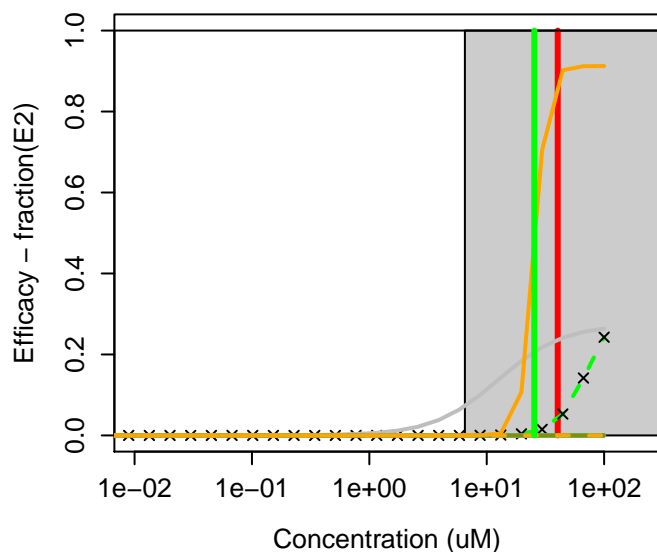
110235-47-7 : Mepanipyrim



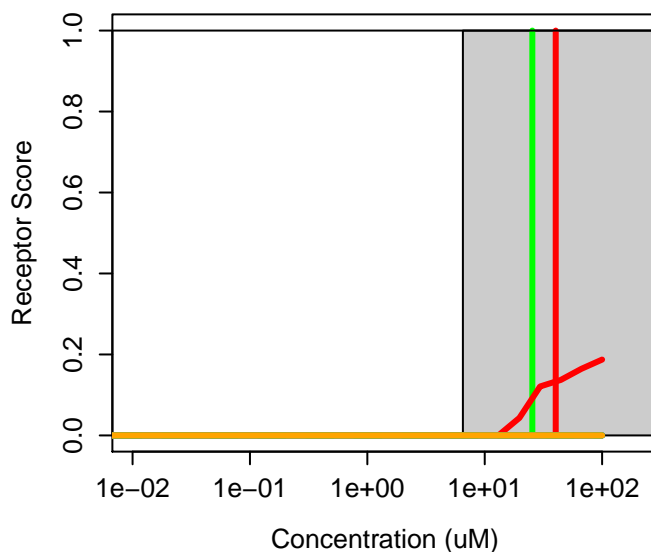
110235-47-7 : Mepanipyrim
Agonist: 7.8e-05 Antagonist: 0



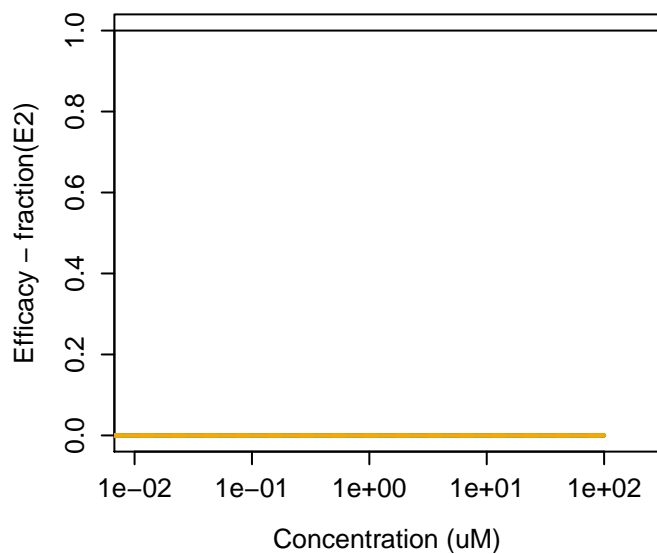
110-25-8 : Oleyl sarcosine



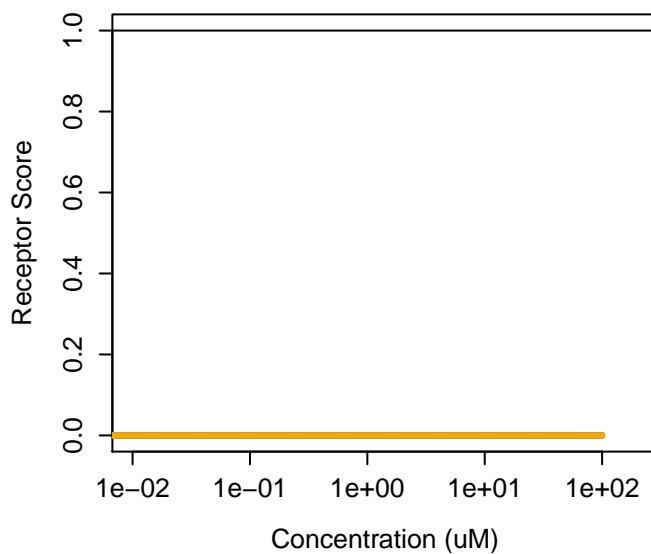
110-25-8 : Oleyl sarcosine
Agonist: 0 Antagonist: 0.018



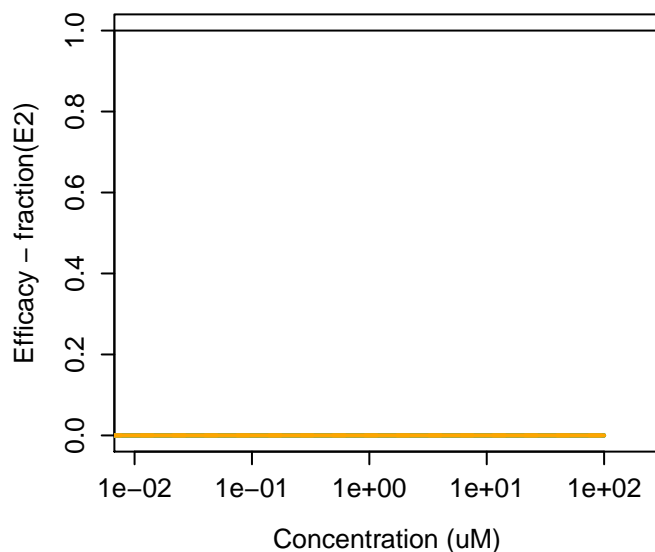
110-26-9 : N,N'-Methylenebisacrylamide



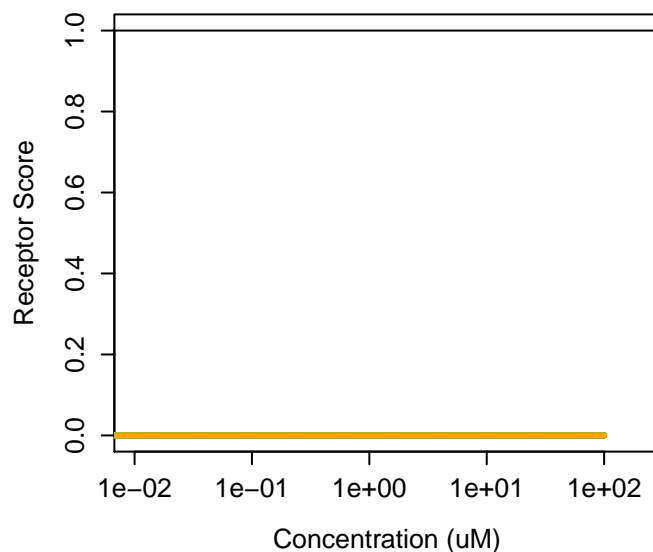
110-26-9 : N,N'-Methylenebisacrylamide
Agonist: 0 Antagonist: 0



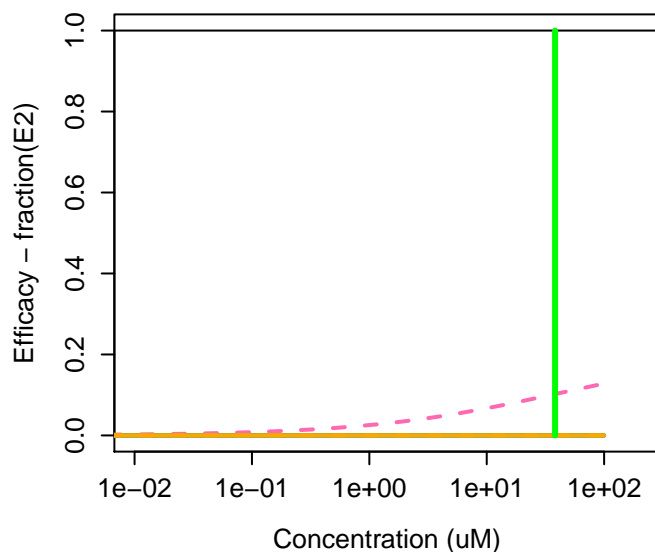
110-27-0 : Isopropyl tetradecanoic acid



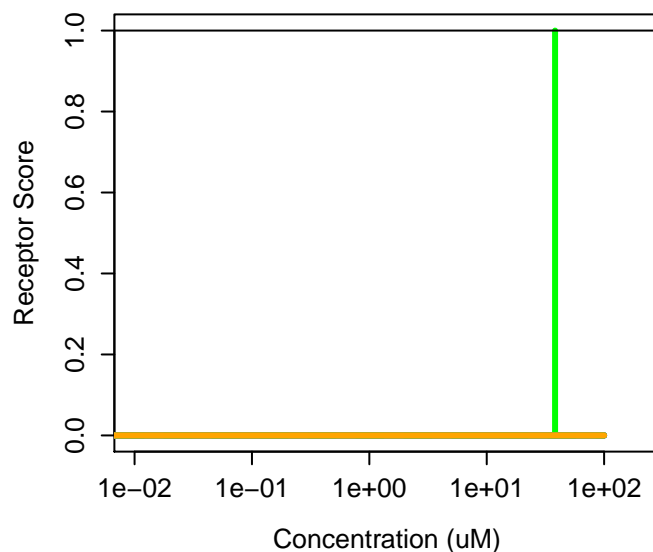
110-27-0 : Isopropyl tetradecanoic acid
Agonist: 0 Antagonist: 0



110-33-8 : Dihexyl hexanedioate



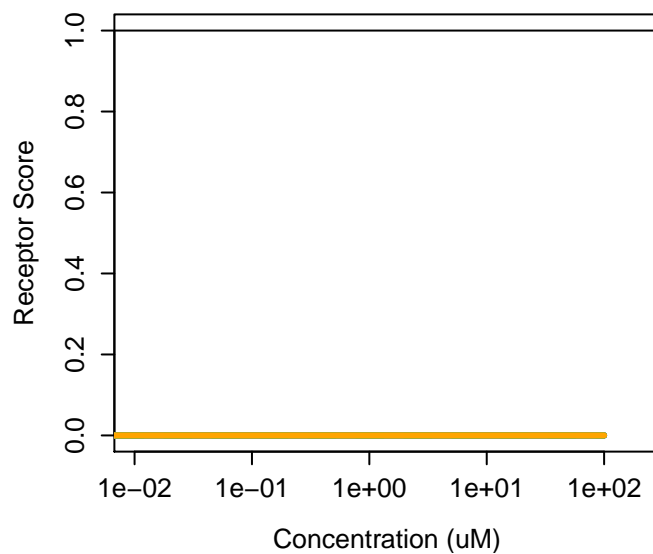
110-33-8 : Dihexyl hexanedioate
Agonist: 0 Antagonist: 0



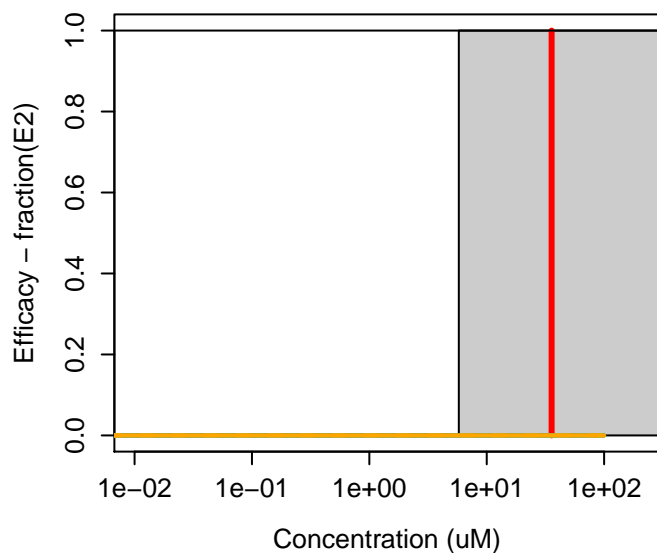
110-42-9 : Methyl decanoate



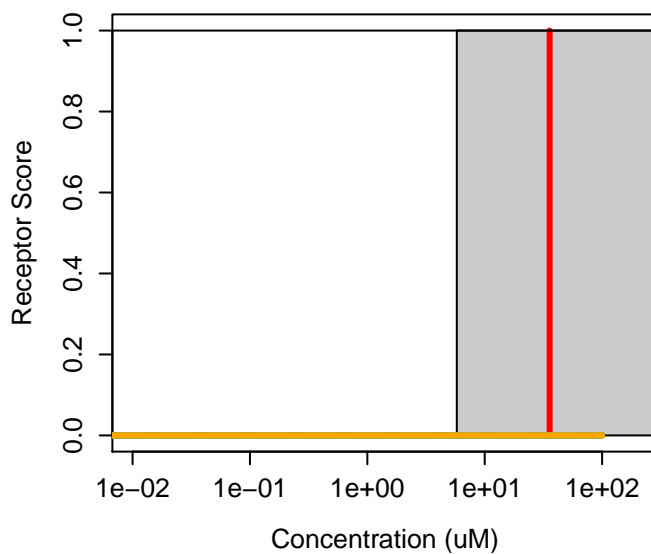
110-42-9 : Methyl decanoate
Agonist: 0 Antagonist: 0



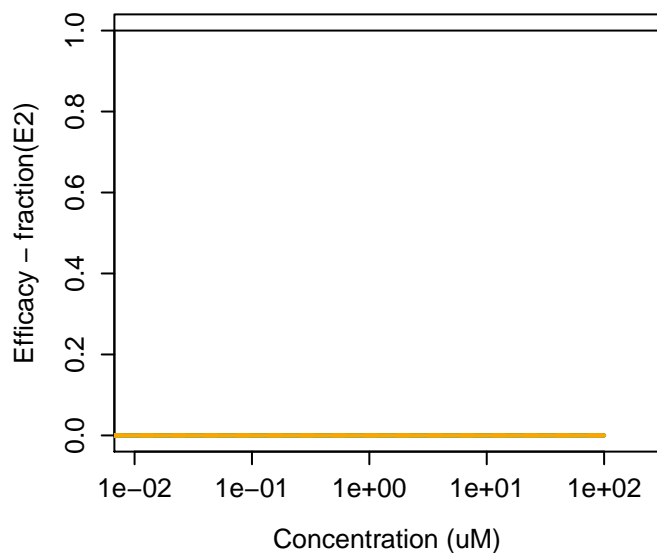
110-43-0 : 2-Heptanone



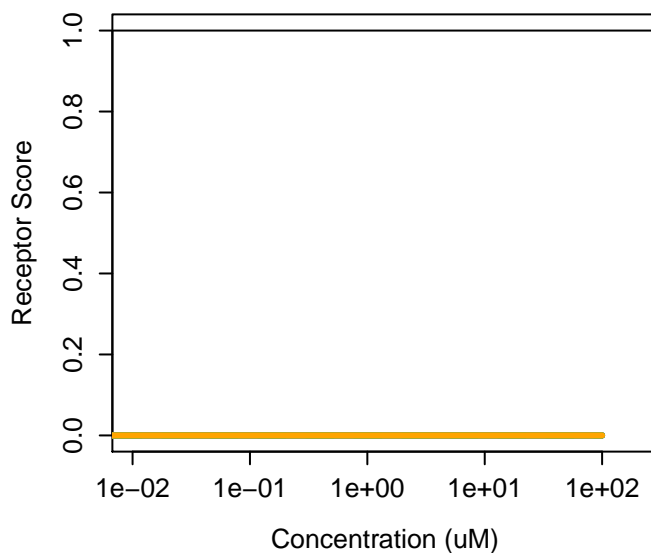
110-43-0 : 2-Heptanone
Agonist: 0 Antagonist: 0



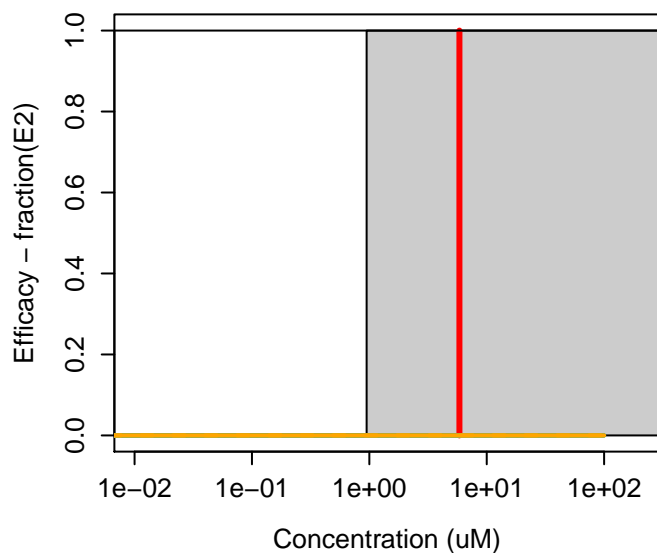
110-44-1 : Sorbic acid



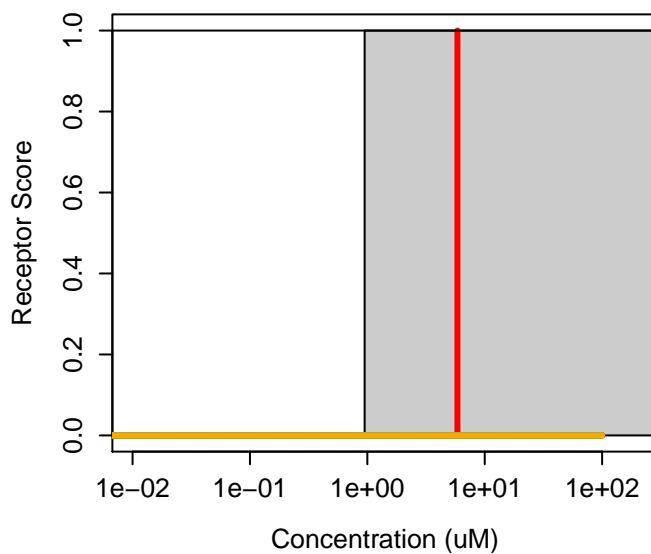
110-44-1 : Sorbic acid
Agonist: 0 Antagonist: 0



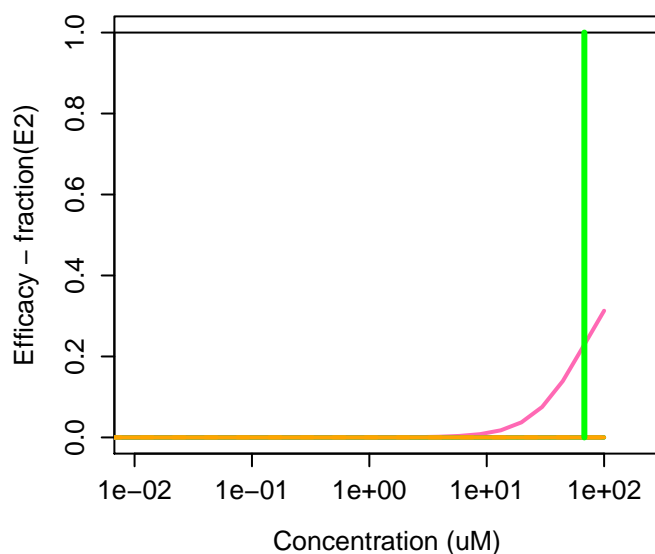
110488-70-5 : Dimethomorph



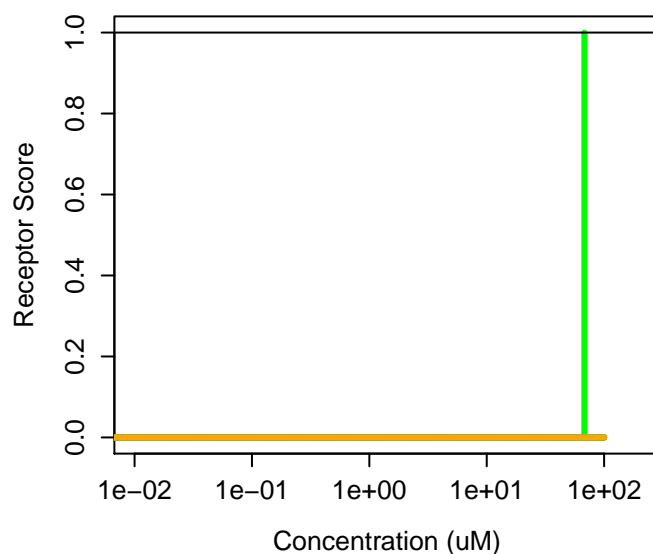
110488-70-5 : Dimethomorph
Agonist: 0 Antagonist: 0



110-62-3 : Pentanal



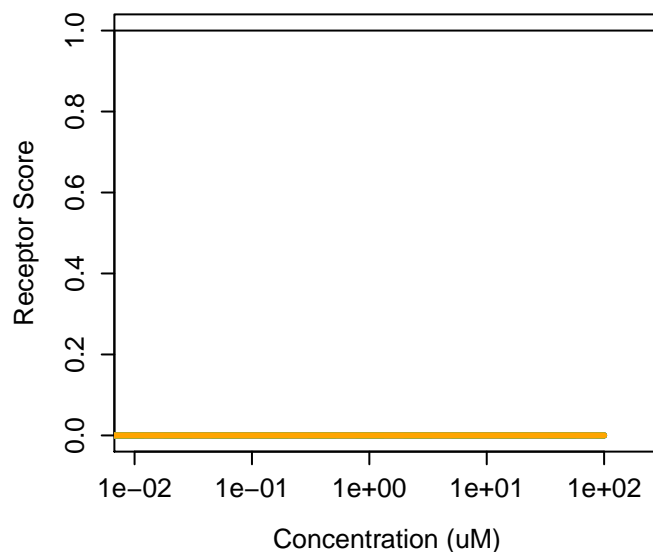
110-62-3 : Pentanal
Agonist: 0 Antagonist: 0



110-63-4 : 1,4-Butanediol



110-63-4 : 1,4-Butanediol
Agonist: 0 Antagonist: 0



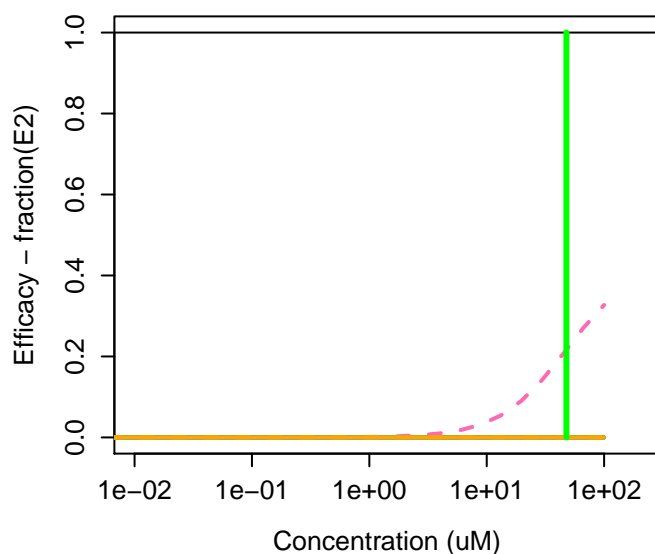
110-65-6 : 2-Butyne-1,4-diol



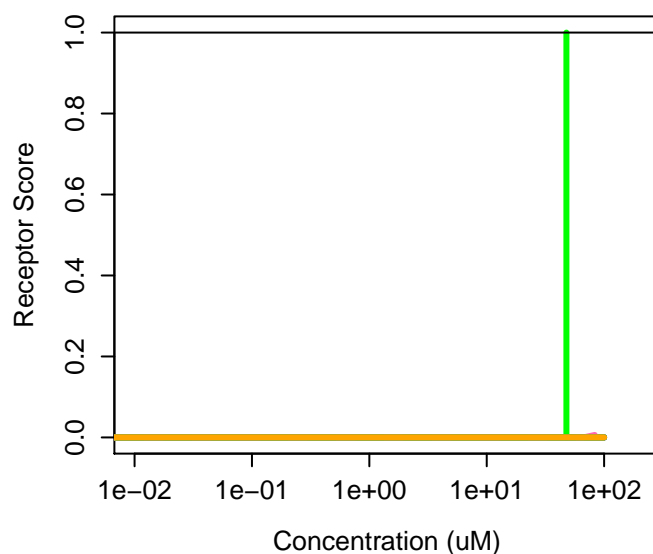
110-65-6 : 2-Butyne-1,4-diol
Agonist: 0 Antagonist: 0



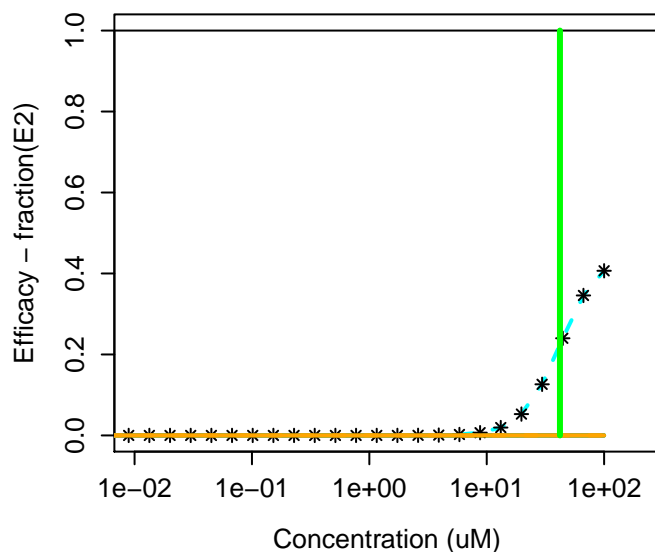
110-69-0 : Butanal oxime



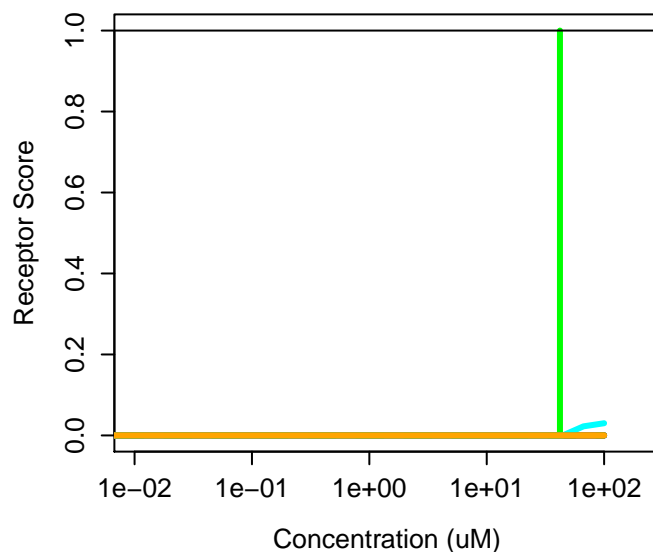
110-69-0 : Butanal oxime
Agonist: 0 Antagonist: 0



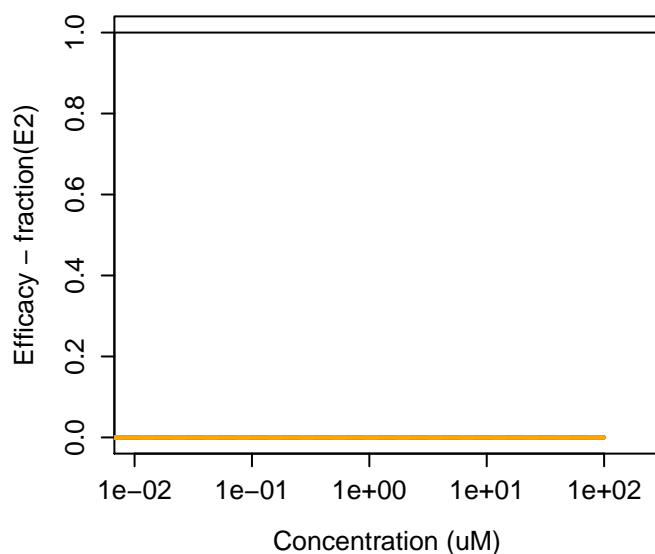
110-73-6 : 2-(Ethylamino)ethanol



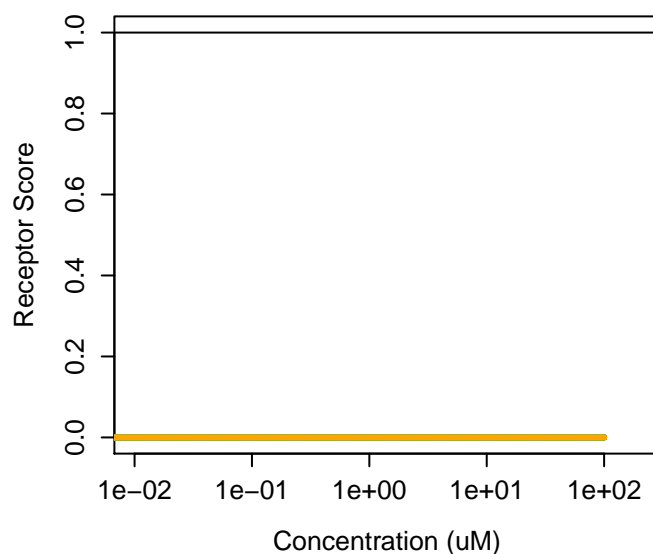
110-73-6 : 2-(Ethylamino)ethanol
Agonist: 0 Antagonist: 0



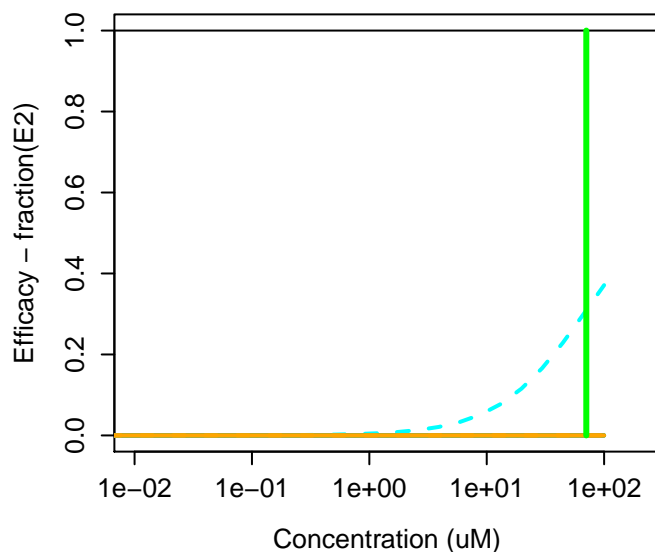
110-80-5 : 2-Ethoxyethanol



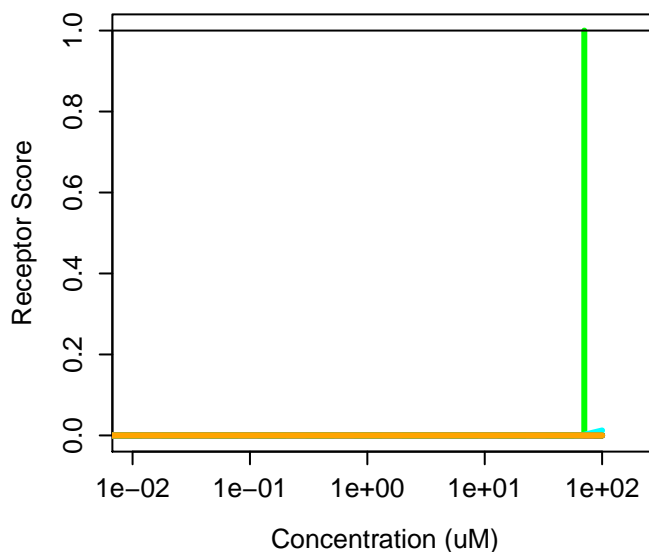
110-80-5 : 2-Ethoxyethanol
Agonist: 0 Antagonist: 0



110-85-0 : Piperazine



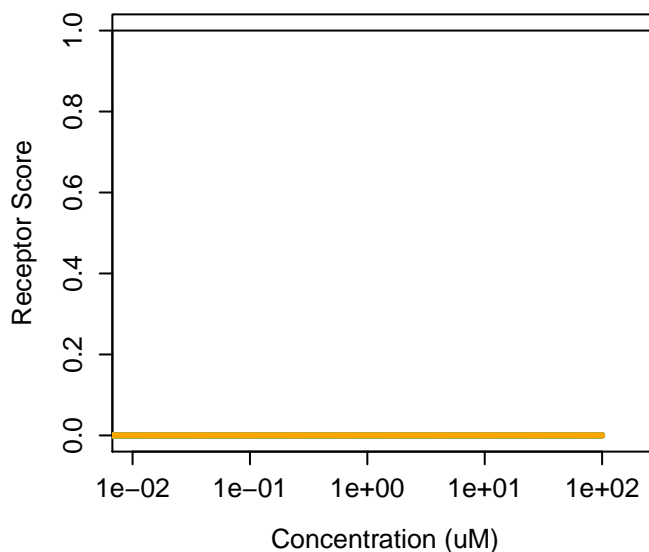
**110-85-0 : Piperazine
Agonist: 0 Antagonist: 0**



110-87-2 : 3,4-Dihydro-2H-pyran



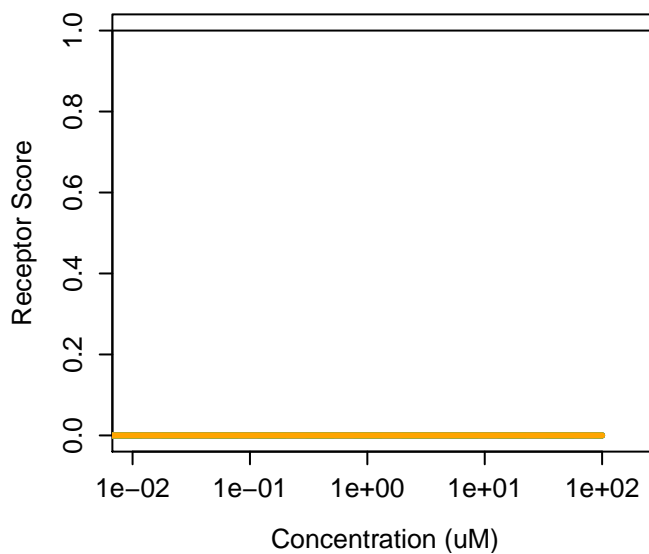
**110-87-2 : 3,4-Dihydro-2H-pyran
Agonist: 0 Antagonist: 0**



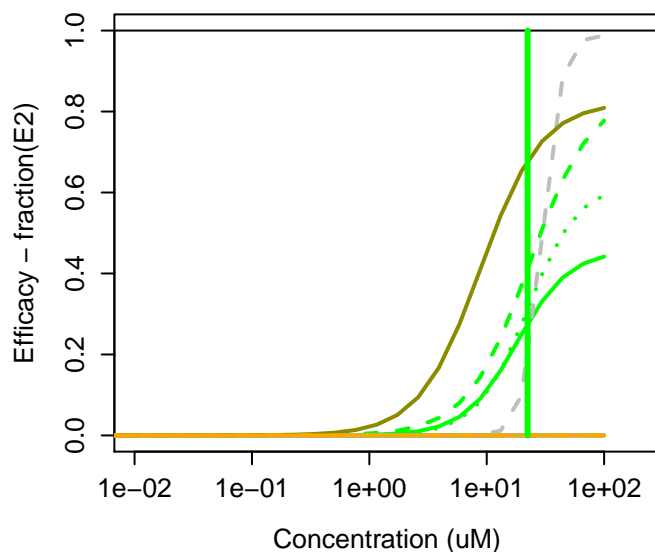
110-91-8 : Morpholine



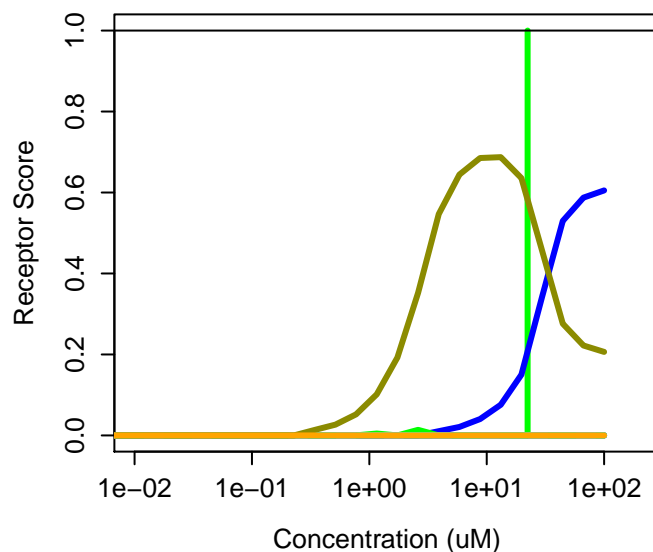
**110-91-8 : Morpholine
Agonist: 0 Antagonist: 0**



110-97-4 : Diisopropanolamine



110-97-4 : Diisopropanolamine
Agonist: 0.065 Antagonist: 0



11099-07-3 : Glyceryl stearates



11099-07-3 : Glyceryl stearates
Agonist: 0 Antagonist: 0



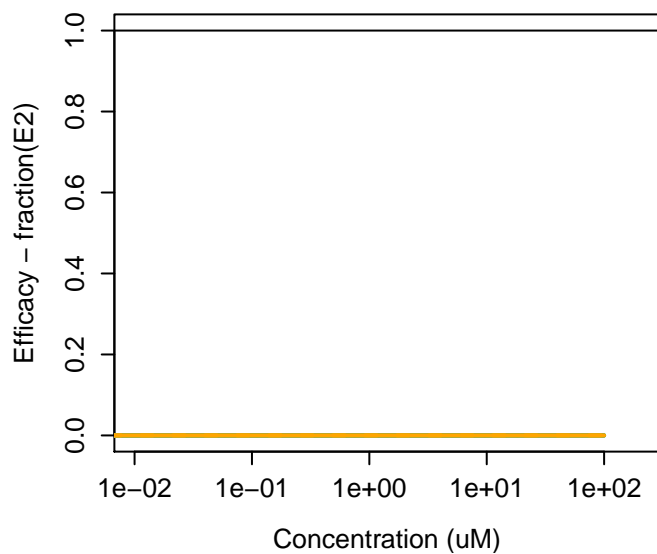
111-11-5 : Methyl octanoate



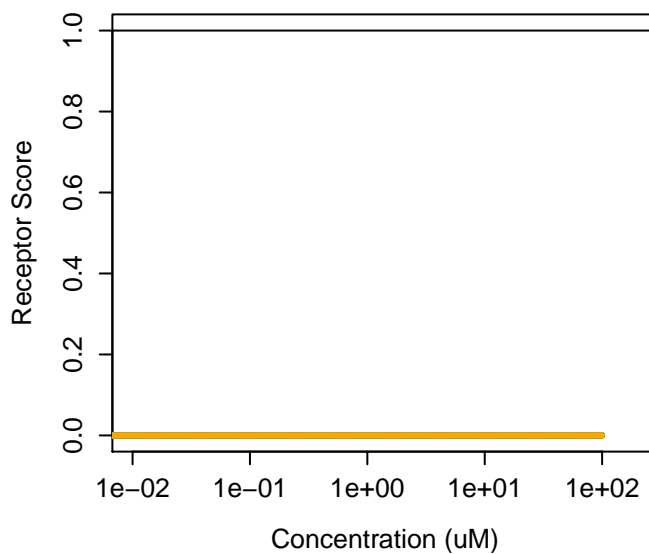
111-11-5 : Methyl octanoate
Agonist: 0 Antagonist: 0



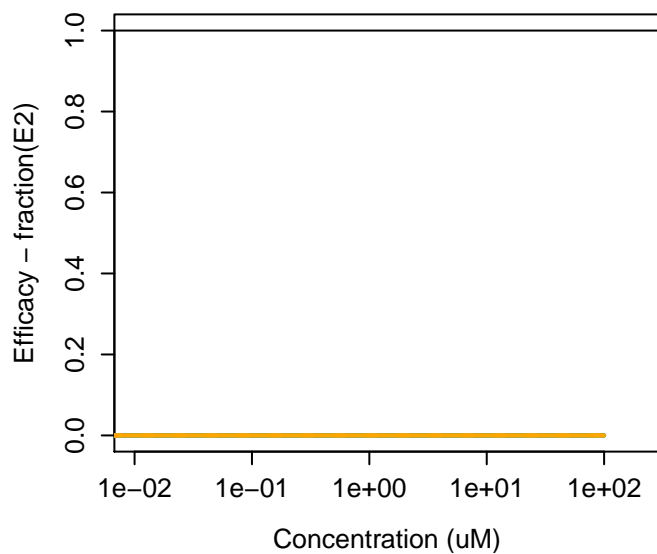
111-14-8 : Heptanoic acid



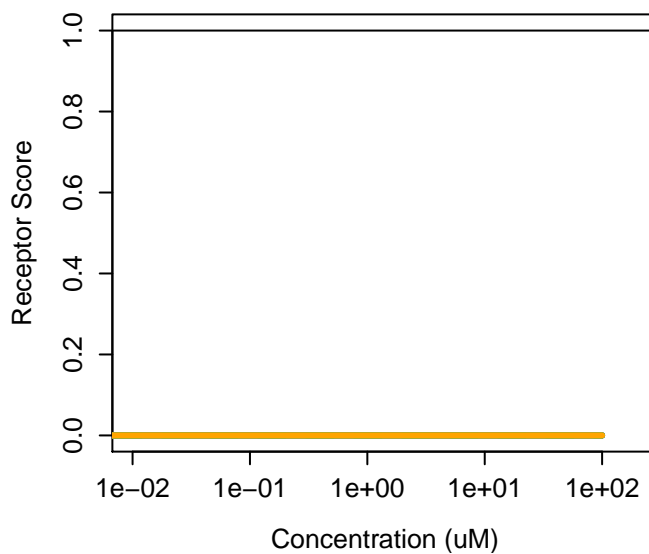
111-14-8 : Heptanoic acid
Agonist: 0 Antagonist: 0



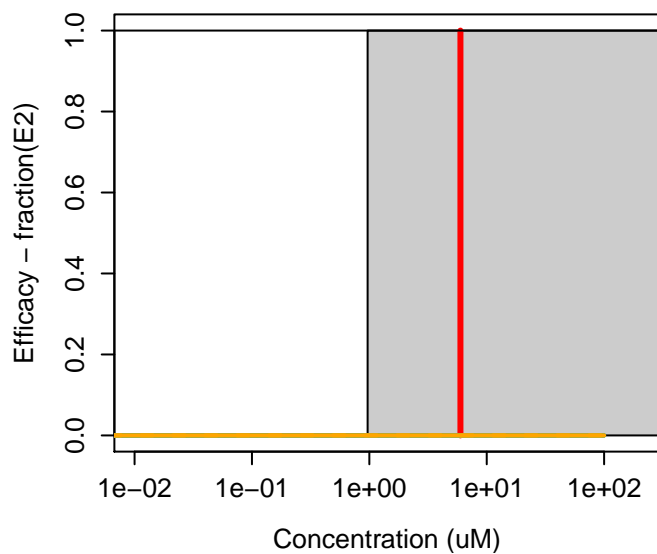
111-15-9 : 2-Ethoxyethyl acetate



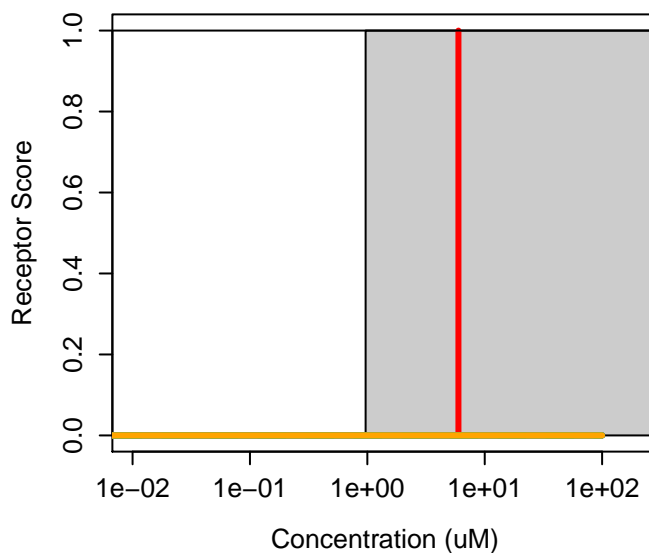
111-15-9 : 2-Ethoxyethyl acetate
Agonist: 0 Antagonist: 0



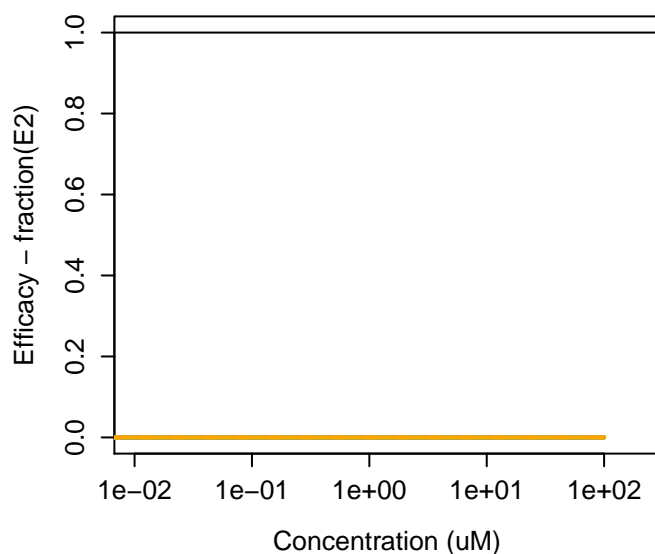
1111-78-0 : Ammonium carbamate



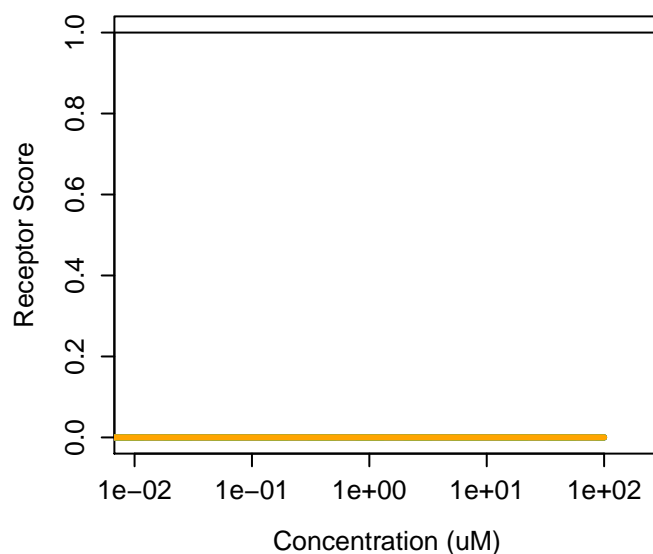
1111-78-0 : Ammonium carbamate
Agonist: 0 Antagonist: 0



111-20-6 : Decanedioic acid



111-20-6 : Decanedioic acid
Agonist: 0 Antagonist: 0



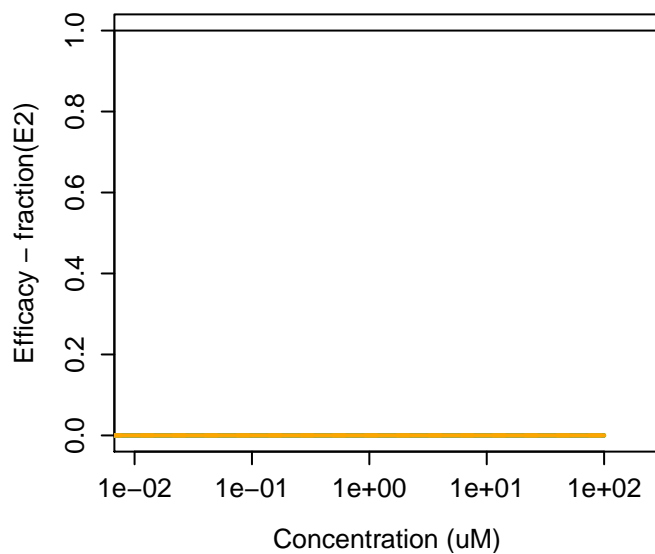
111-21-7 : Triethylene glycol diacetate



111-21-7 : Triethylene glycol diacetate
Agonist: 0 Antagonist: 0



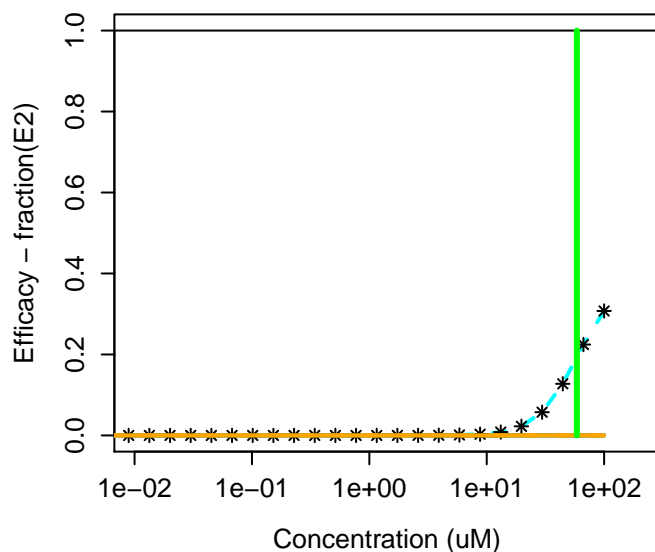
1112-39-6 : Dimethoxydimethylsilane



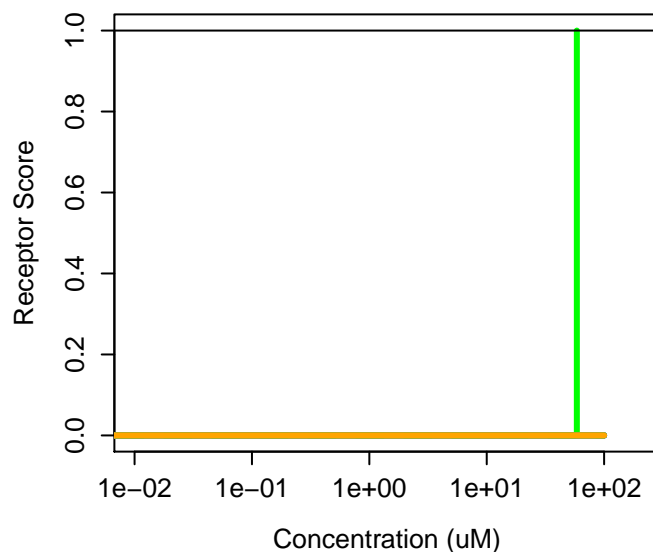
1112-39-6 : Dimethoxydimethylsilane
Agonist: 0 Antagonist: 0



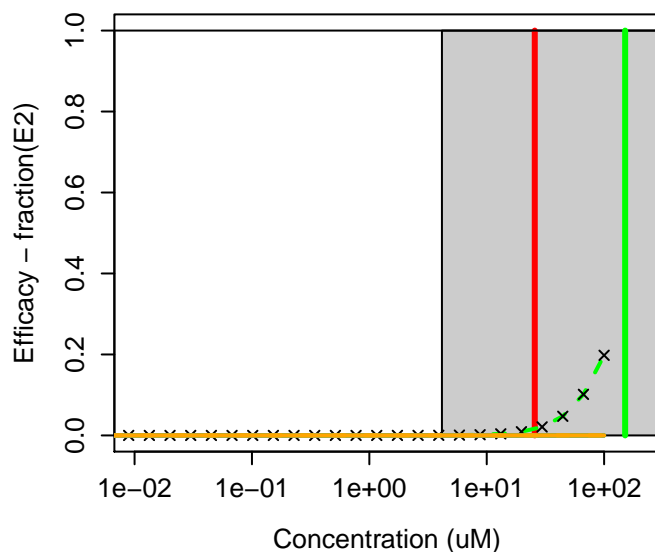
111-27-3 : 1-Hexanol



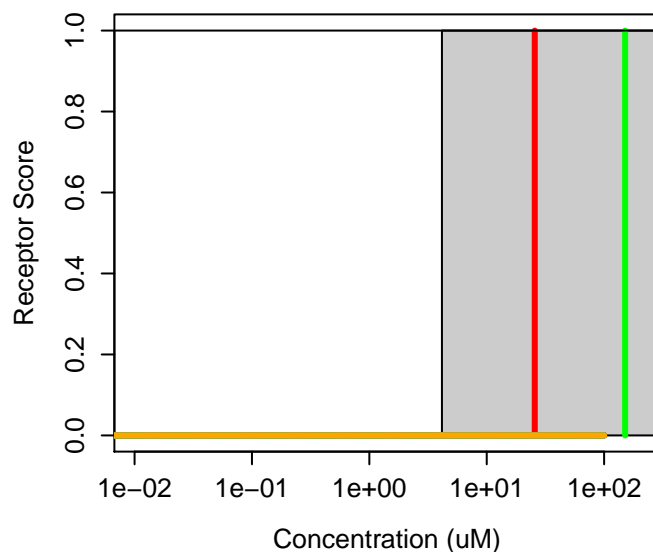
111-27-3 : 1-Hexanol
Agonist: 0 Antagonist: 0



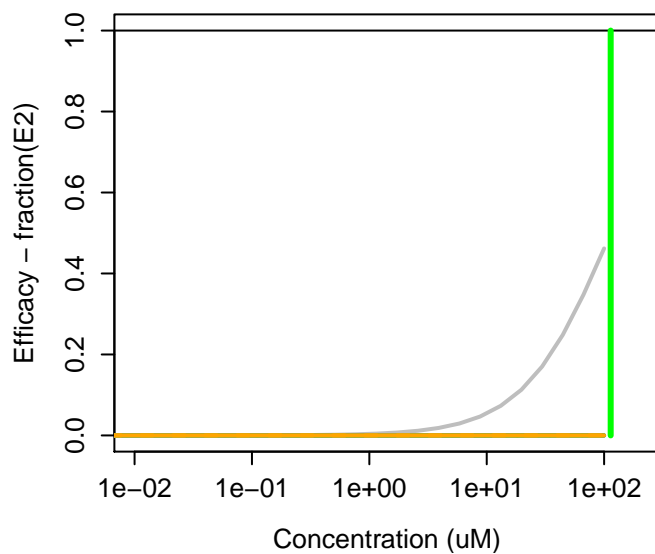
111-30-8 : Glutaraldehyde



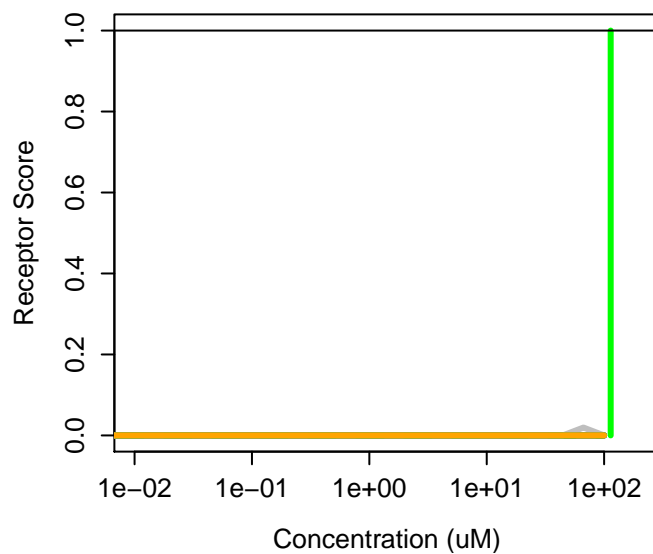
111-30-8 : Glutaraldehyde
Agonist: 0 Antagonist: 0



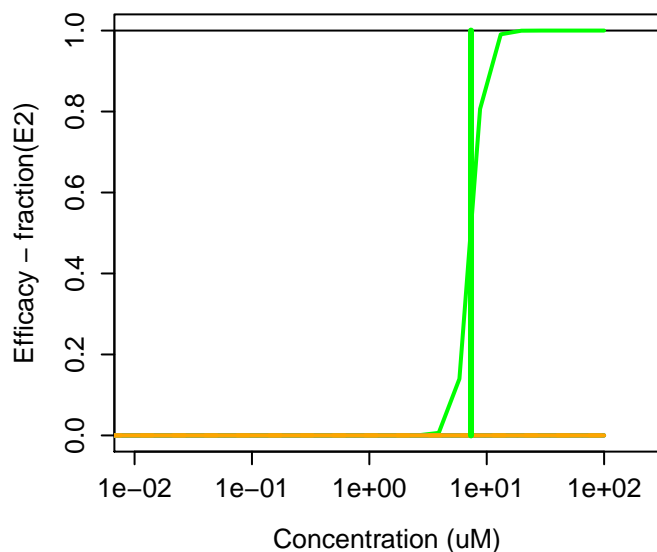
111-40-0 : Diethylenetriamine



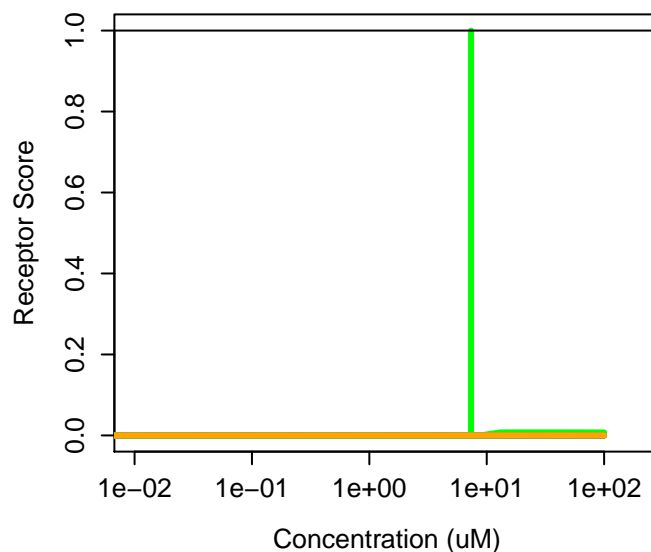
111-40-0 : Diethylenetriamine
Agonist: 0 Antagonist: 6e-07



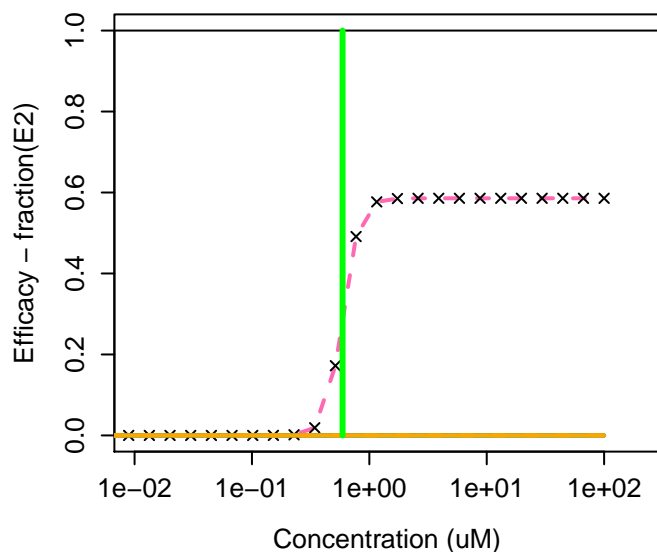
111-42-2 : Diethanolamine



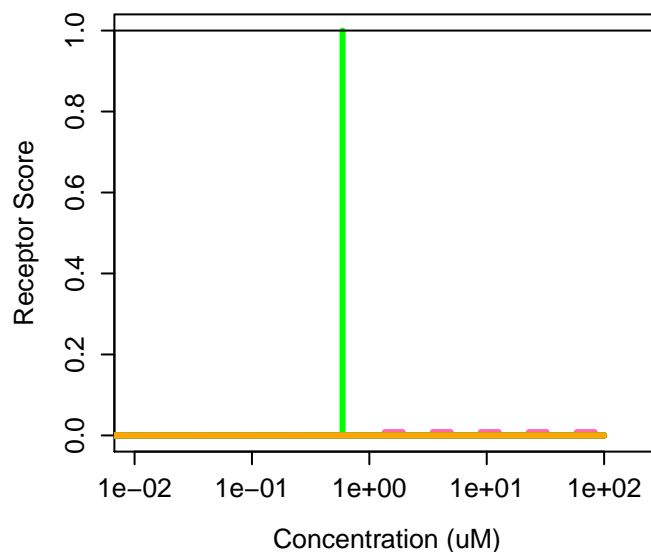
111-42-2 : Diethanolamine
Agonist: 0 Antagonist: 0



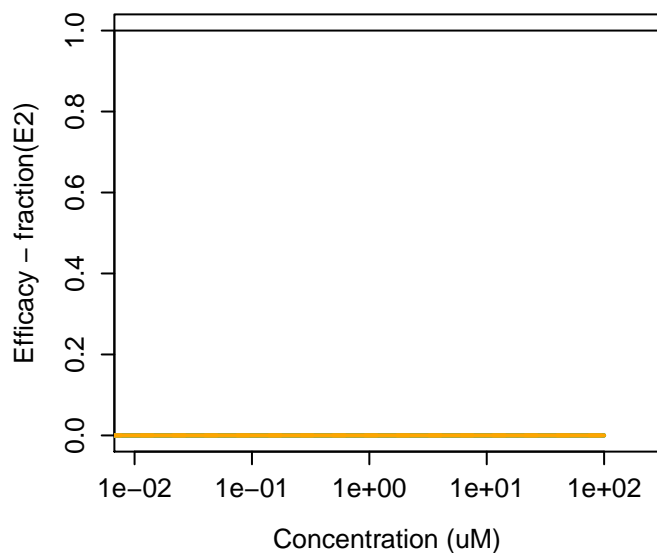
111-44-4 : Bis(2-chloroethyl) ether



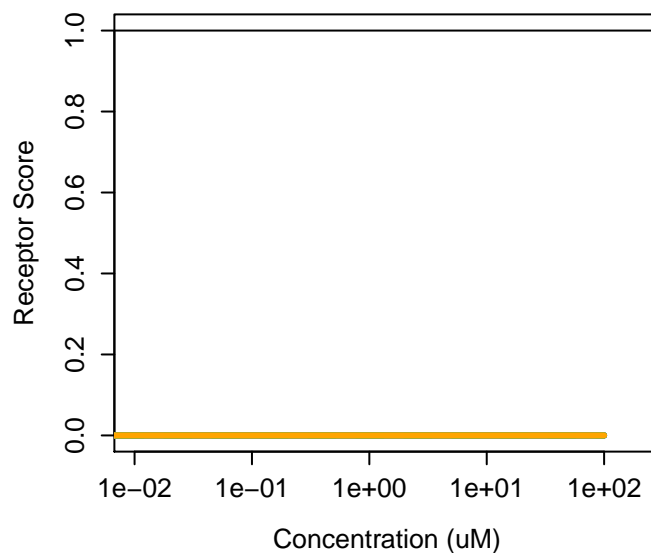
111-44-4 : Bis(2-chloroethyl) ether
Agonist: 0 Antagonist: 0



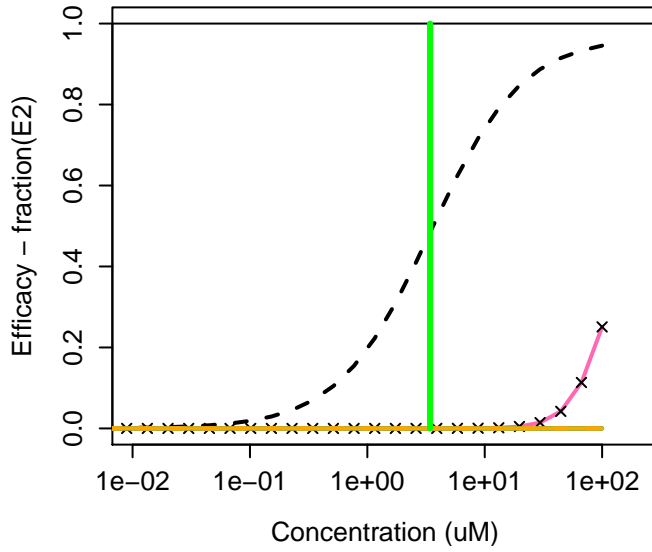
111-46-6 : Diethylene glycol



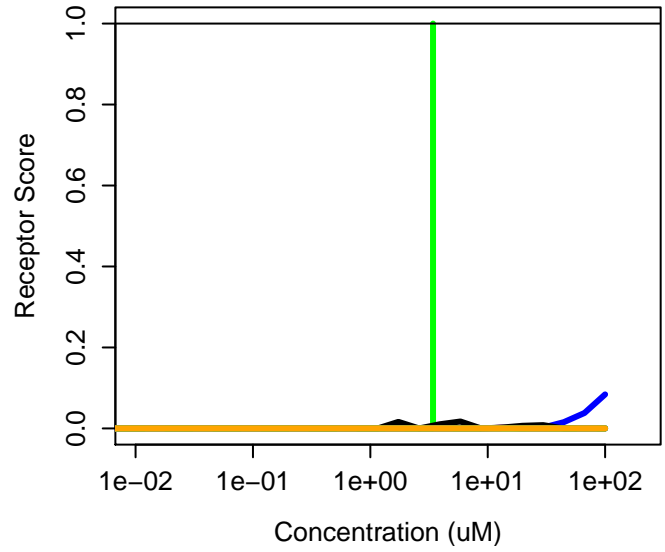
111-46-6 : Diethylene glycol
Agonist: 0 Antagonist: 0



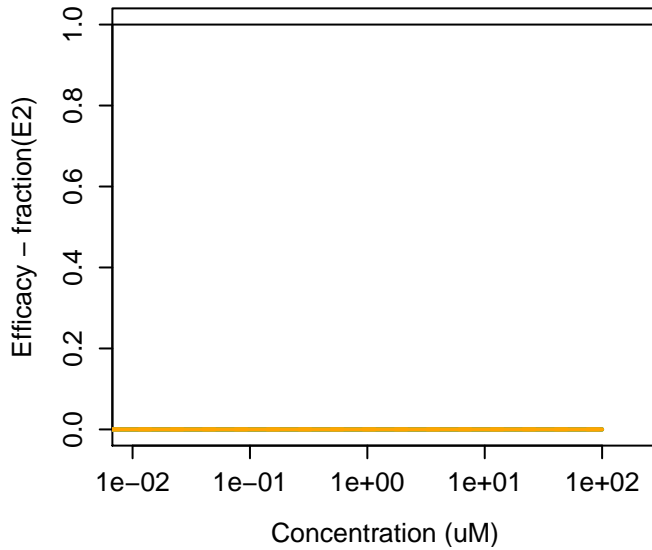
1114-71-2 : Pebulate



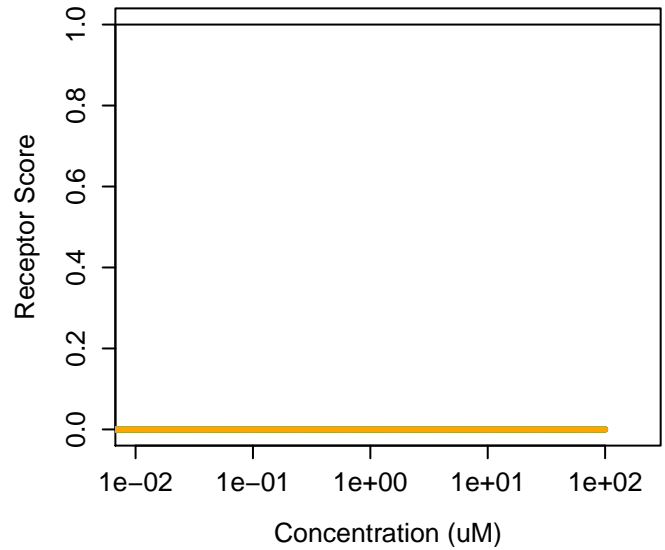
1114-71-2 : Pebulate
Agonist: 0.0039 Antagonist: 4.5e-05



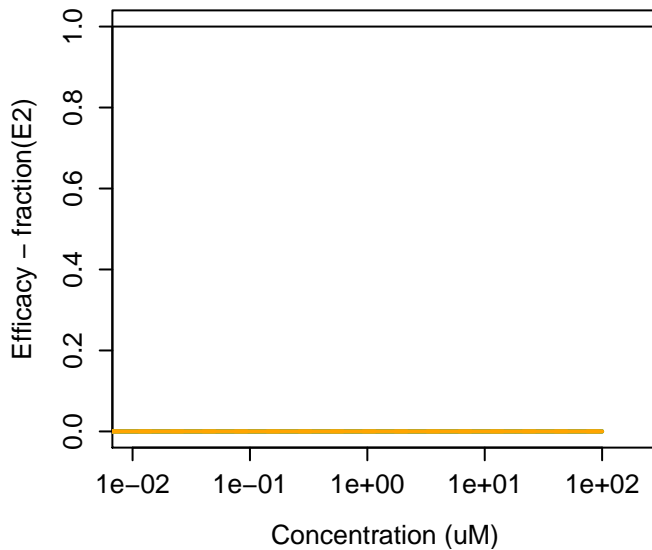
111-49-9 : Hexamethyleneimine



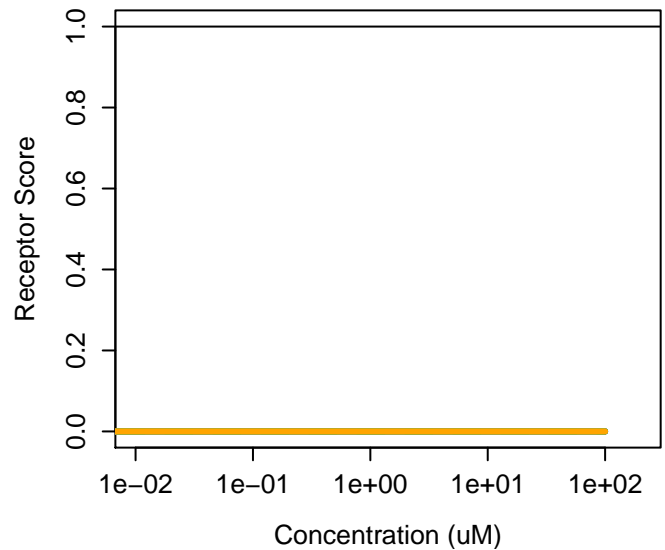
111-49-9 : Hexamethyleneimine
Agonist: 0 Antagonist: 0



111-55-7 : 1,2-Ethanediol diacetate



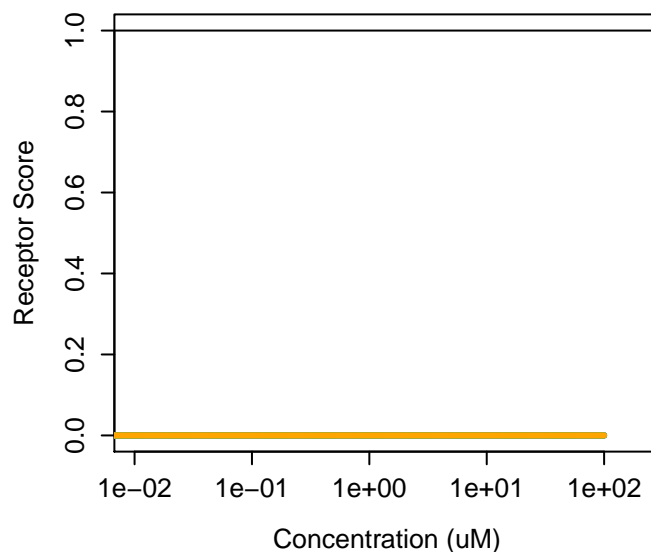
111-55-7 : 1,2-Ethanediol diacetate
Agonist: 0 Antagonist: 0



111-62-6 : Ethyl oleate



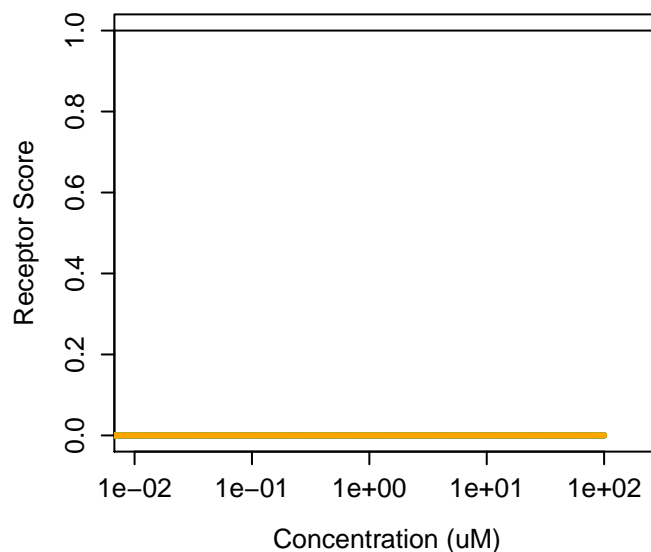
111-62-6 : Ethyl oleate
Agonist: 0 Antagonist: 0



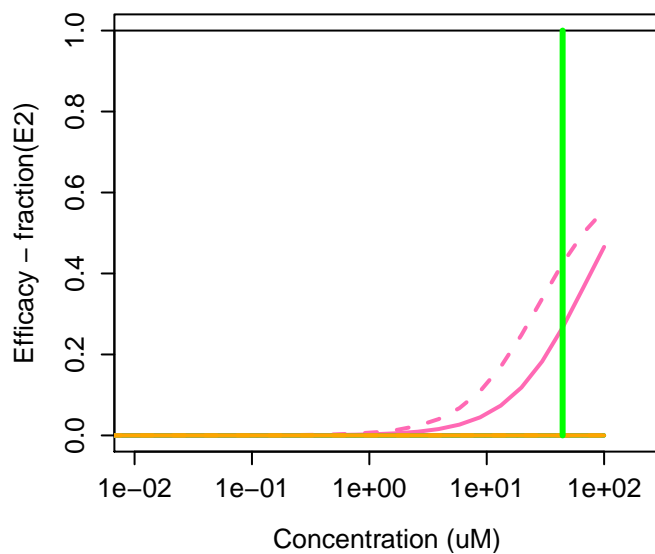
111-69-3 : Hexanedinitrile



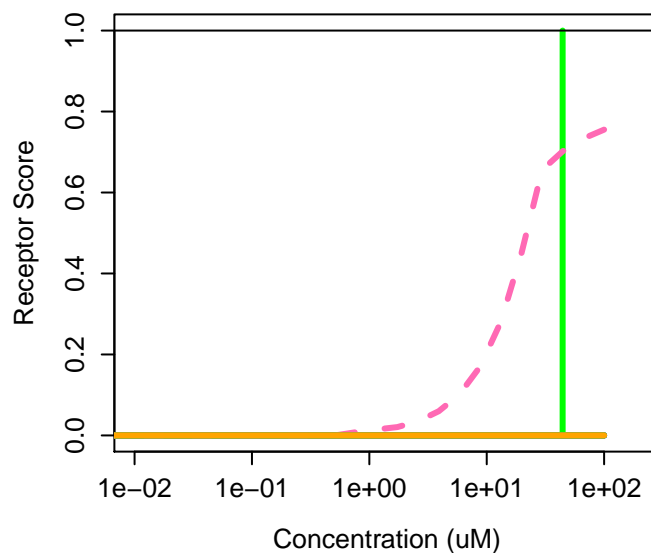
111-69-3 : Hexanedinitrile
Agonist: 0 Antagonist: 0



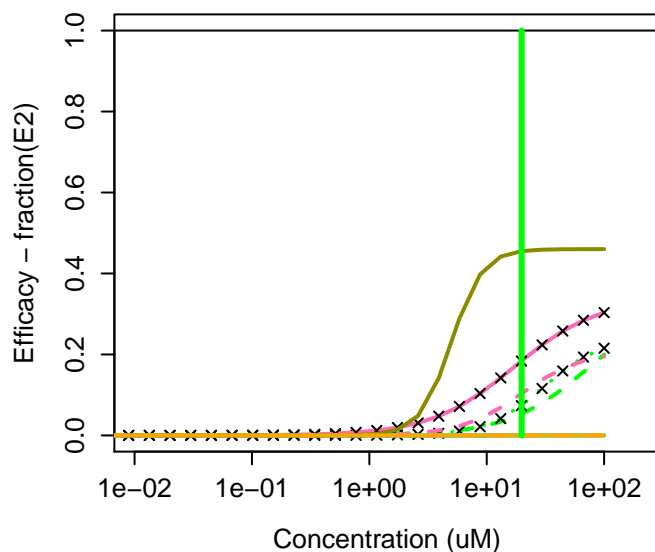
111-70-6 : 1-Heptanol



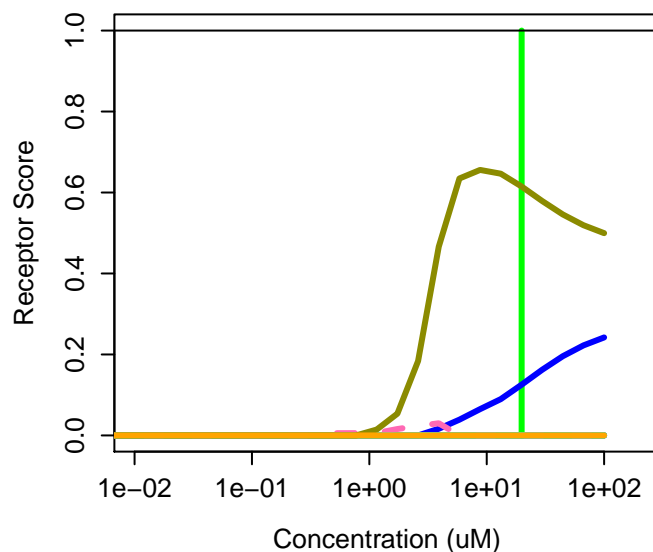
111-70-6 : 1-Heptanol
Agonist: 0 Antagonist: 0



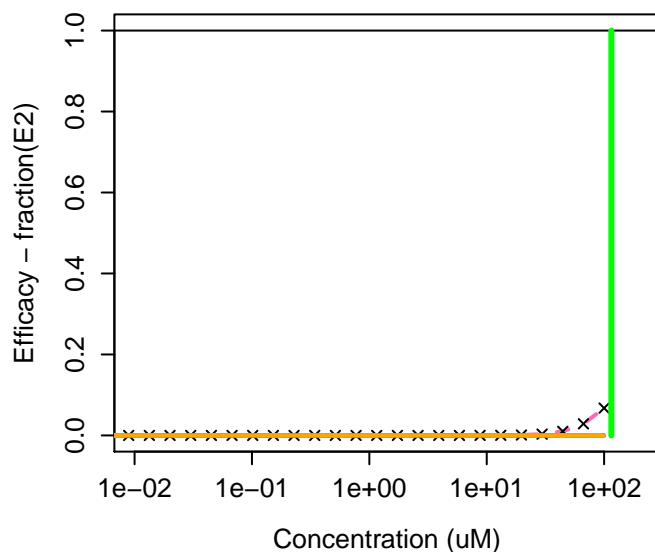
111-71-7 : Heptanal



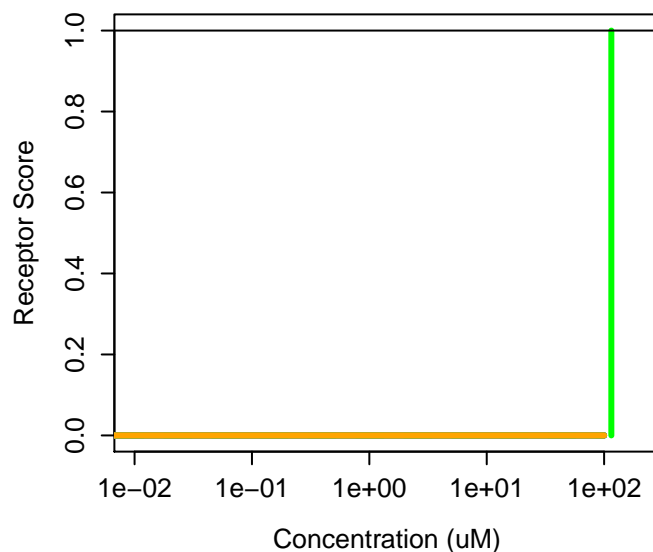
111-71-7 : Heptanal
Agonist: 0.032 Antagonist: 0



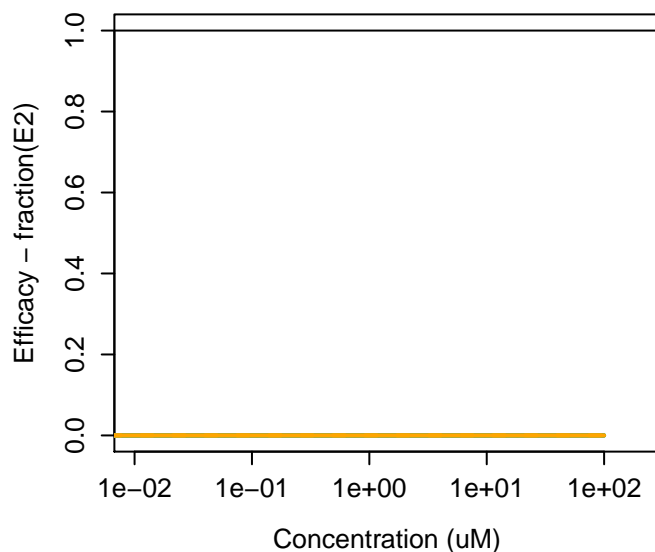
111-76-2 : 2-Butoxyethanol



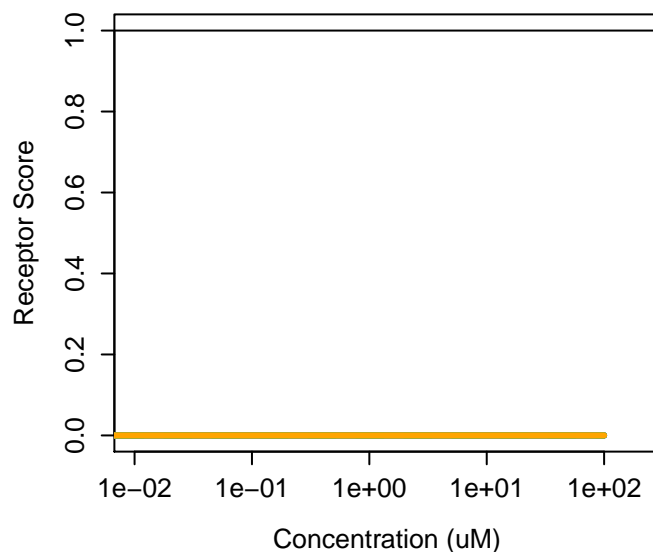
111-76-2 : 2-Butoxyethanol
Agonist: 0 Antagonist: 0



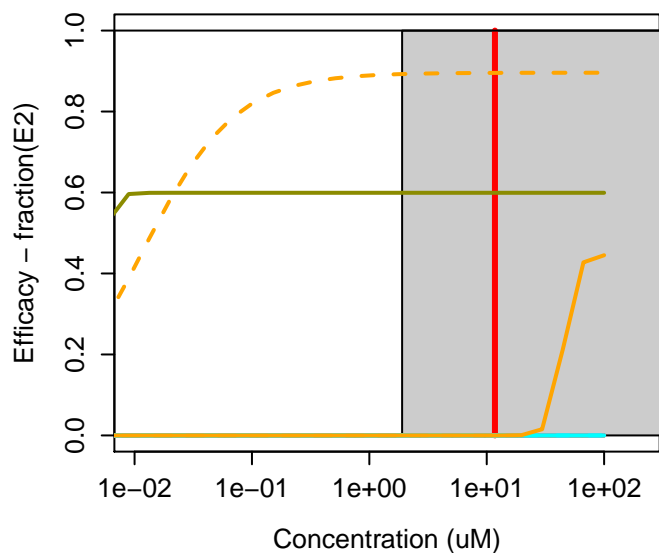
111-77-3 : Diethylene glycol monomethyl ether



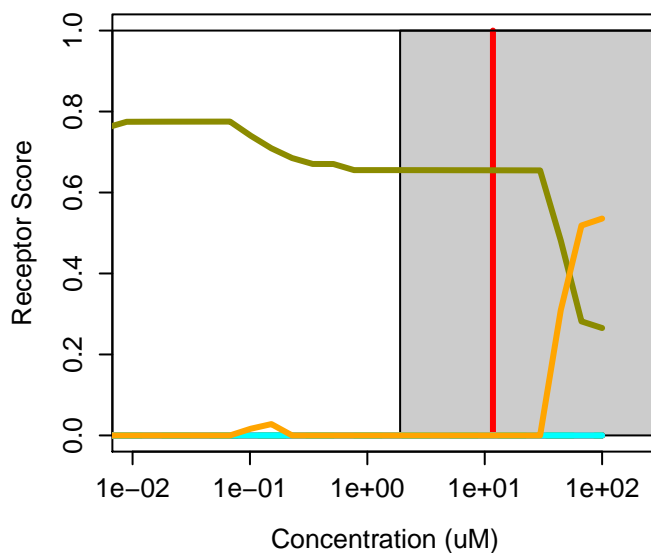
111-77-3 : Diethylene glycol monomethyl ether
Agonist: 0 Antagonist: 0



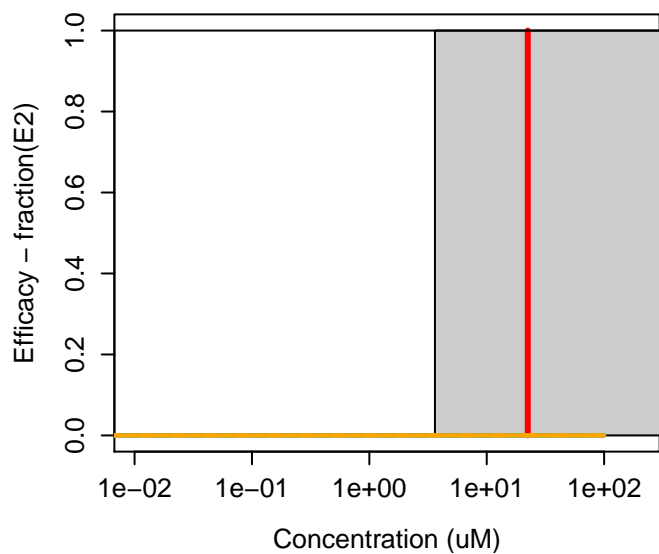
111812-58-9 : Fenpyroximate (Z,E)



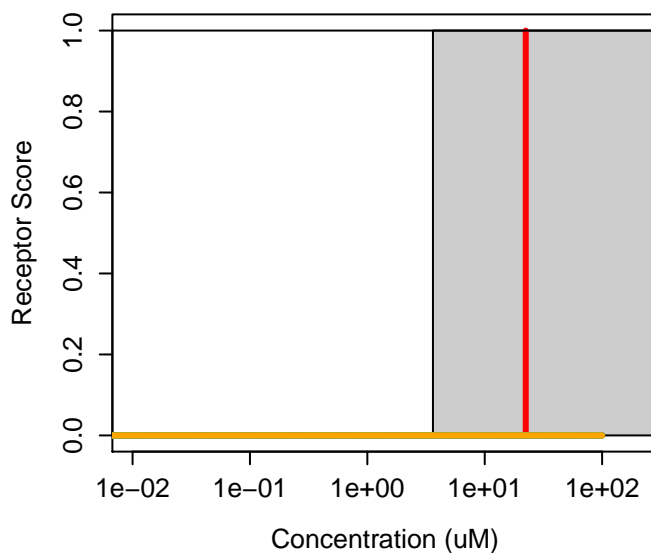
111812-58-9 : Fenpyroximate (Z,E)
Agonist: 0 Antagonist: 0



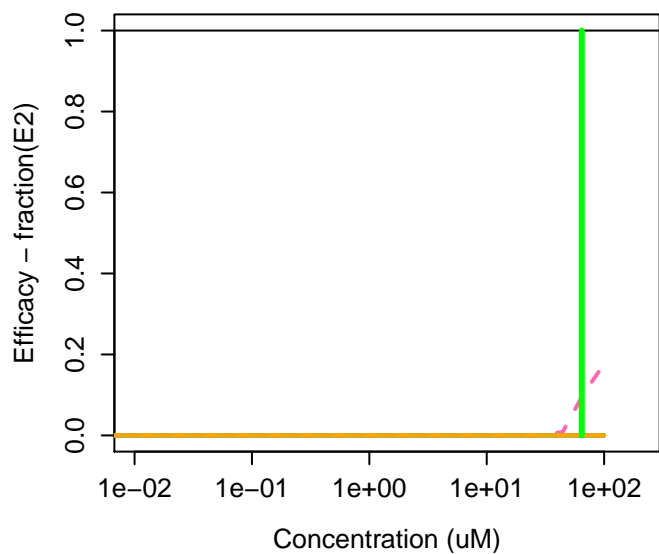
111-82-0 : Methyl dodecanoate



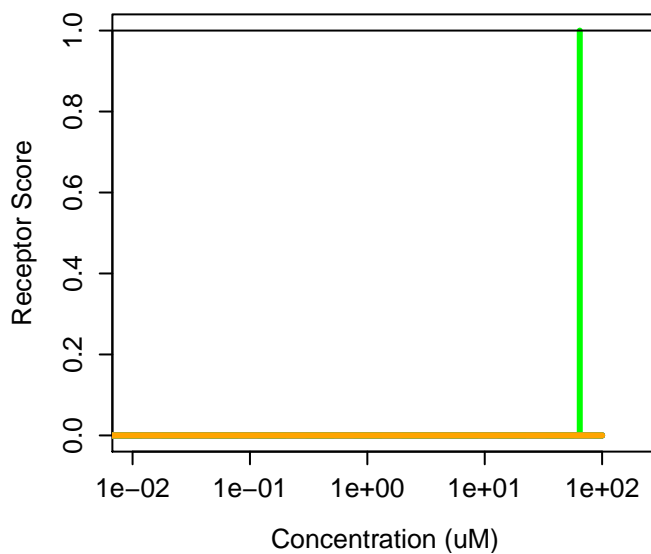
111-82-0 : Methyl dodecanoate
Agonist: 0 Antagonist: 0



111-84-2 : Nonane



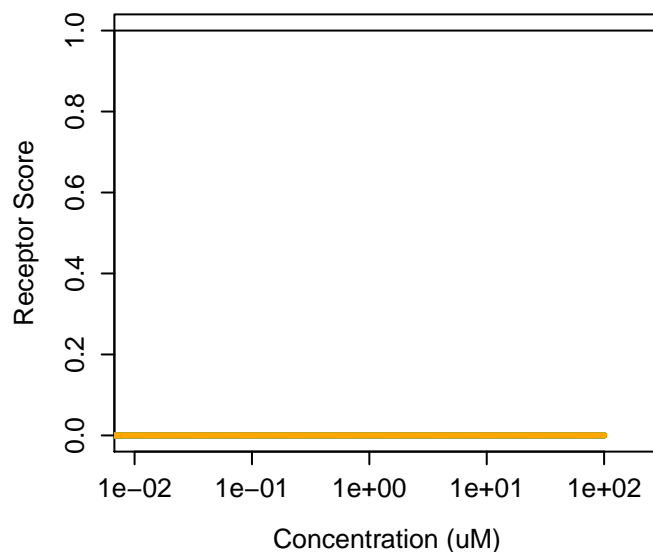
111-84-2 : Nonane
Agonist: 0 Antagonist: 0



1118-46-3 : Butyltin trichloride



1118-46-3 : Butyltin trichloride
Agonist: 0 Antagonist: 0



111-87-5 : 1-Octanol



111-87-5 : 1-Octanol
Agonist: 0 Antagonist: 0



1118-92-9 : N,N-Dimethyloctanamide



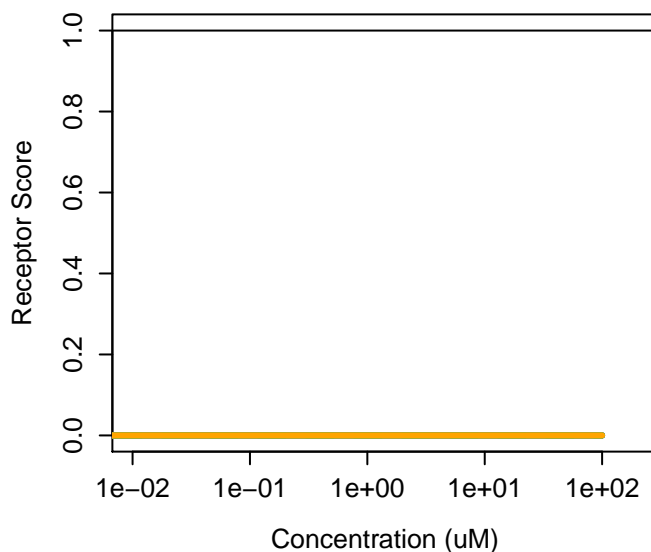
1118-92-9 : N,N-Dimethyloctanamide
Agonist: 0 Antagonist: 0



111-90-0 : 2-(2-Ethoxyethoxy)ethanol



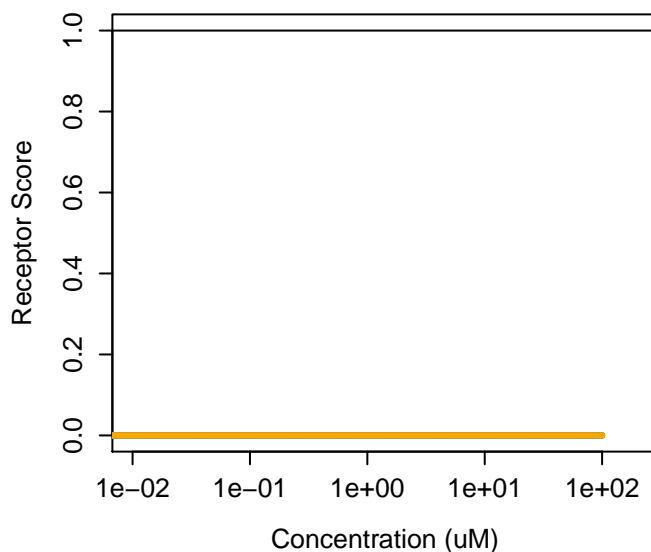
111-90-0 : 2-(2-Ethoxyethoxy)ethanol
Agonist: 0 Antagonist: 0



1119-40-0 : Dimethyl glutarate



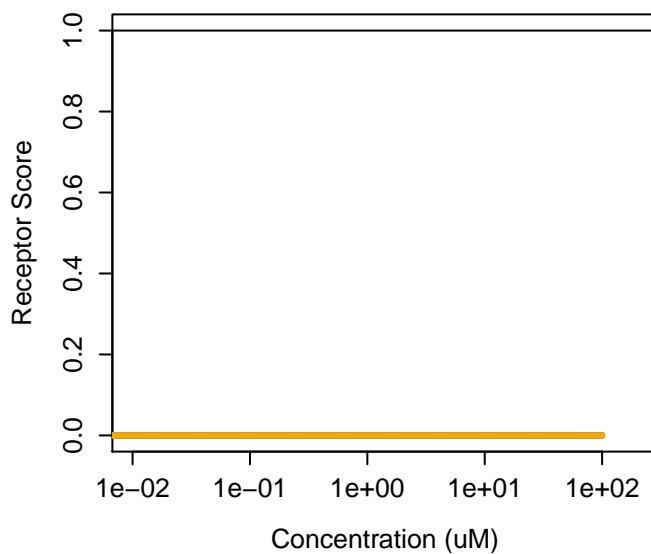
1119-40-0 : Dimethyl glutarate
Agonist: 0 Antagonist: 0



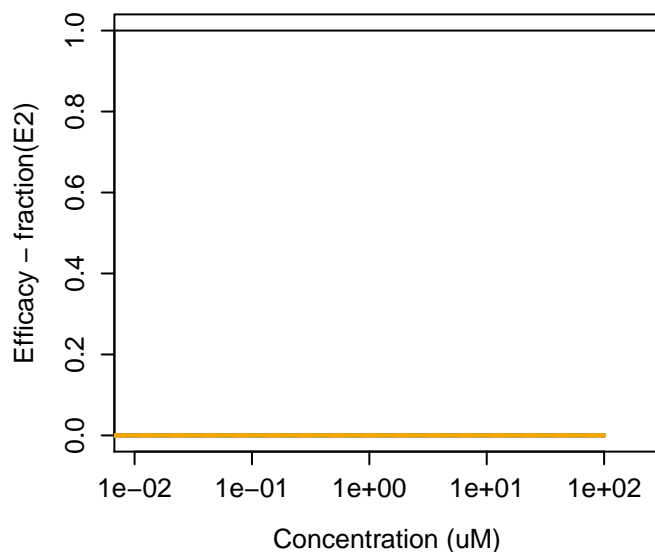
111-96-6 : Bis(2-methoxyethyl) ether



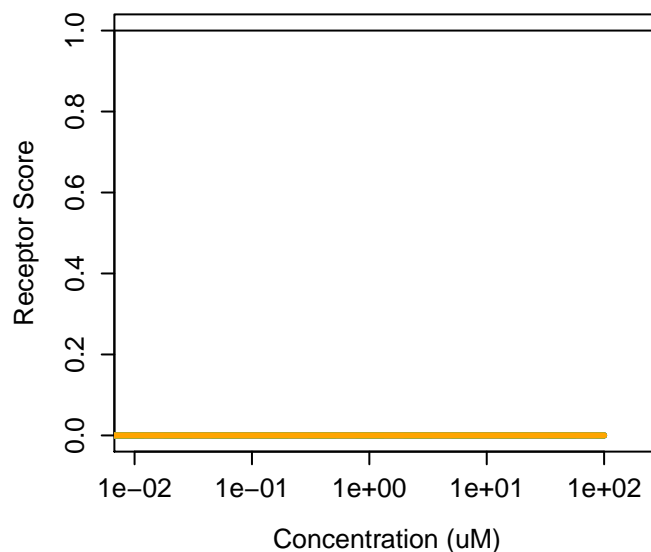
111-96-6 : Bis(2-methoxyethyl) ether
Agonist: 0 Antagonist: 0



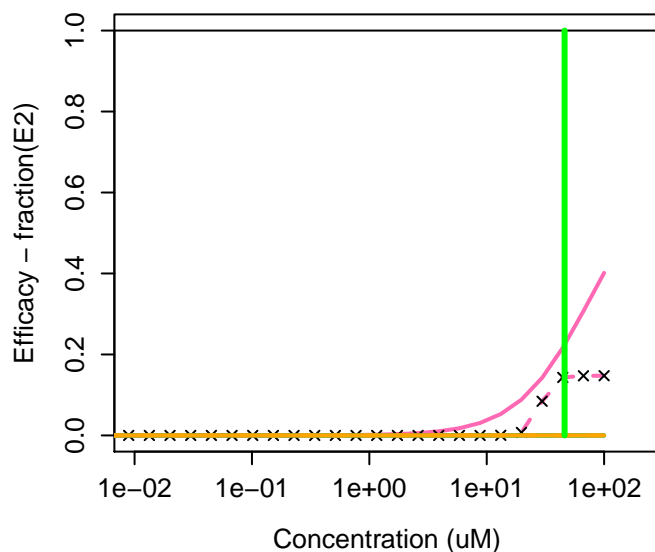
111988-49-9 : Thiocloprid



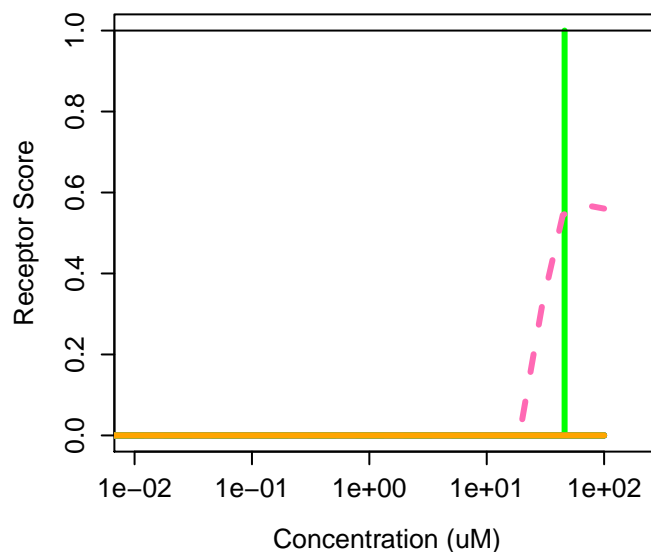
111988-49-9 : Thiocloprid
Agonist: 0 Antagonist: 0



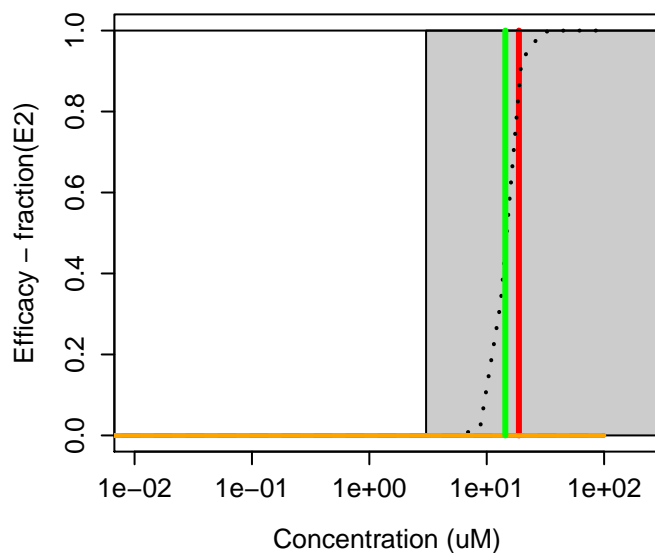
111991-09-4 : Nicosulfuron



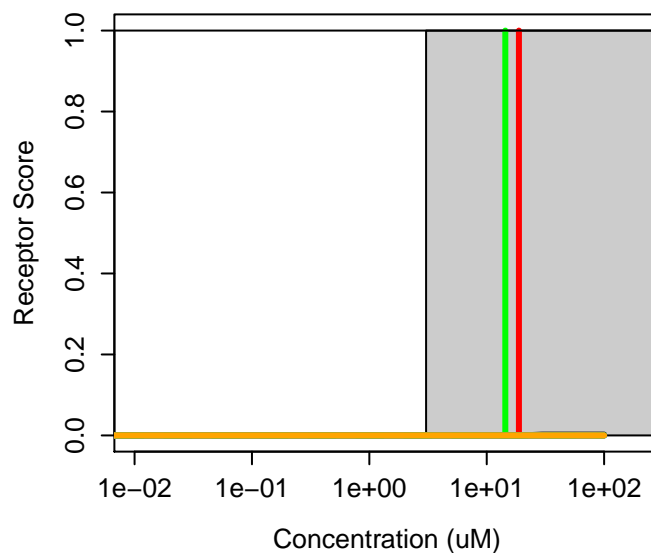
111991-09-4 : Nicosulfuron
Agonist: 0 Antagonist: 0



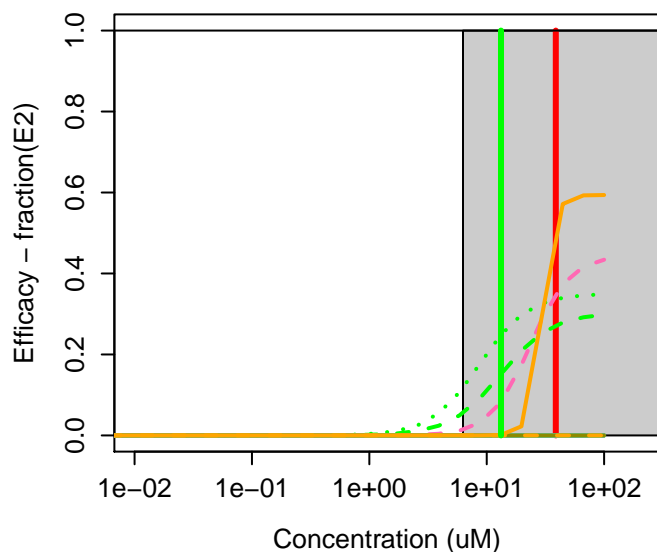
1120-01-0 : Sodium hexyldecyl sulfate



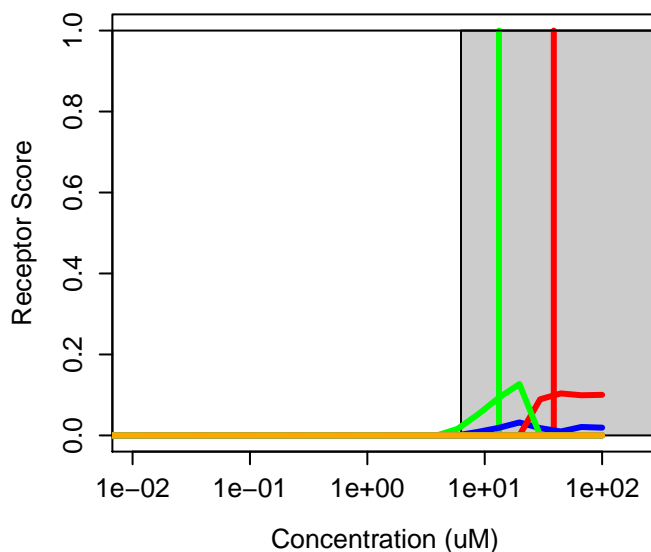
1120-01-0 : Sodium hexyldecyl sulfate
Agonist: 0 Antagonist: 0



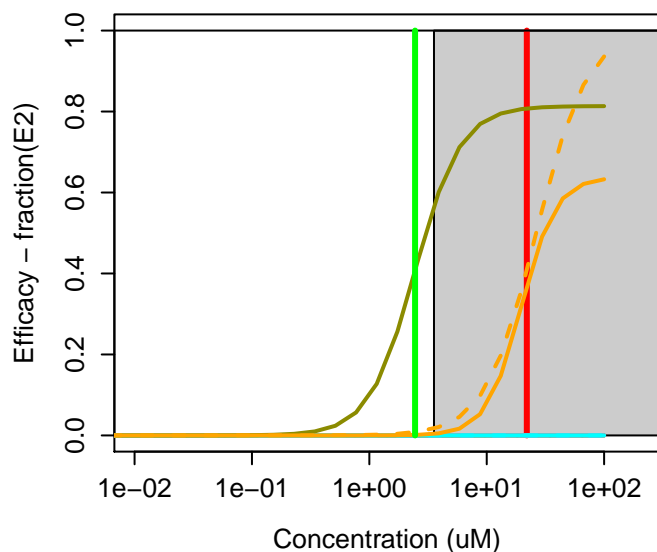
1120-04-3 : Octadecyl sulfate sodium salt



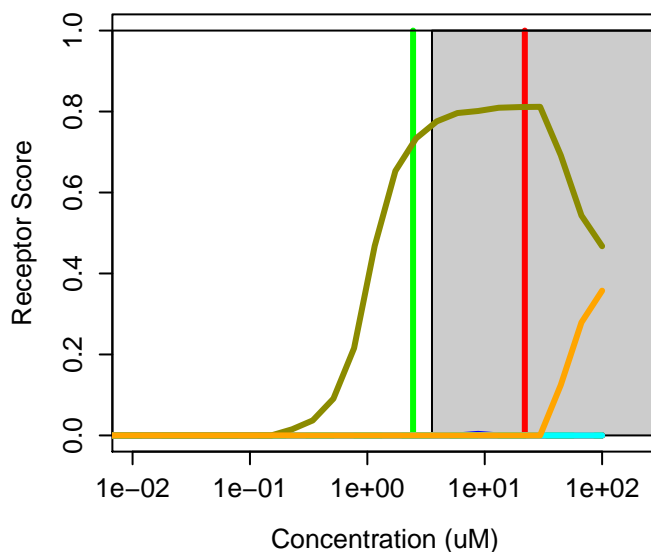
1120-04-3 : Octadecyl sulfate sodium salt
Agonist: 0.0025 Antagonist: 0.011



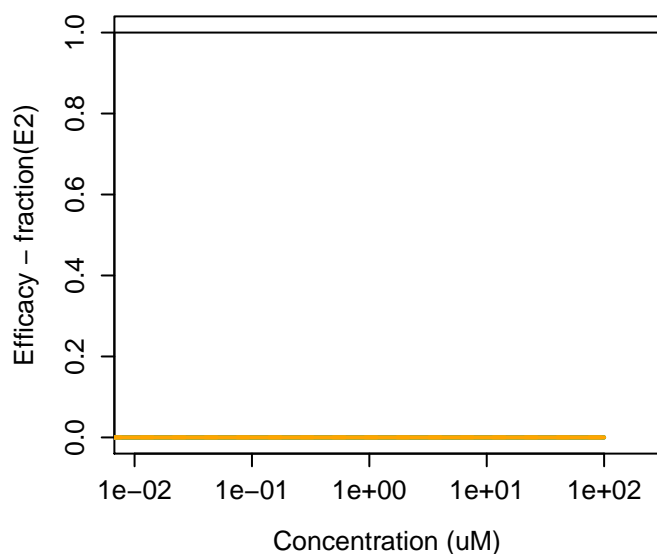
112-00-5 : Dodecyltrimethylammonium chloride



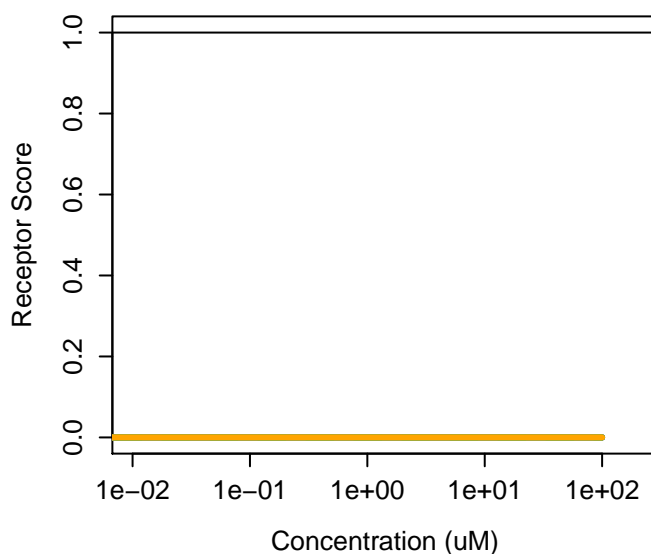
112-00-5 : Dodecyltrimethylammonium chloride
Agonist: 1e-04 Antagonist: 0



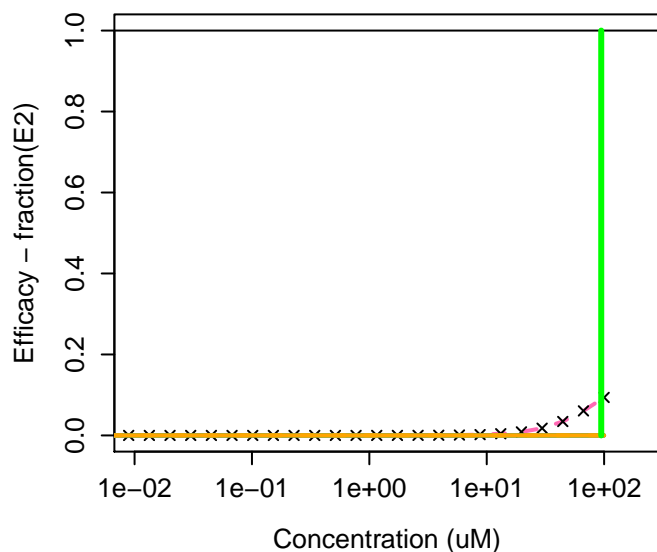
1120-21-4 : Undecane



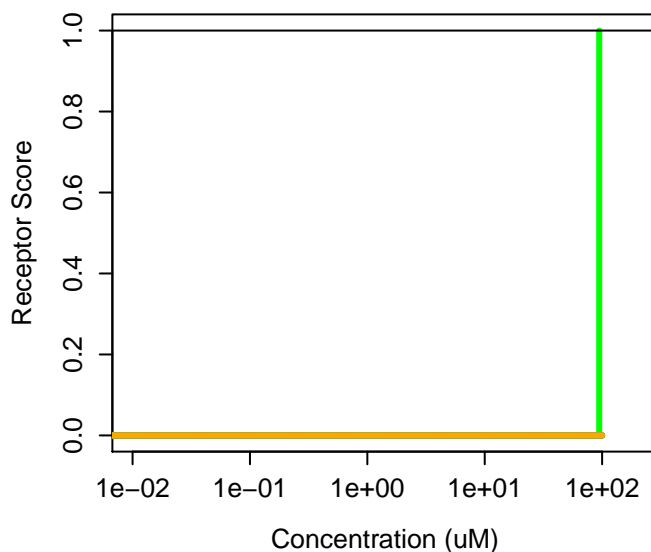
1120-21-4 : Undecane
Agonist: 0 Antagonist: 0



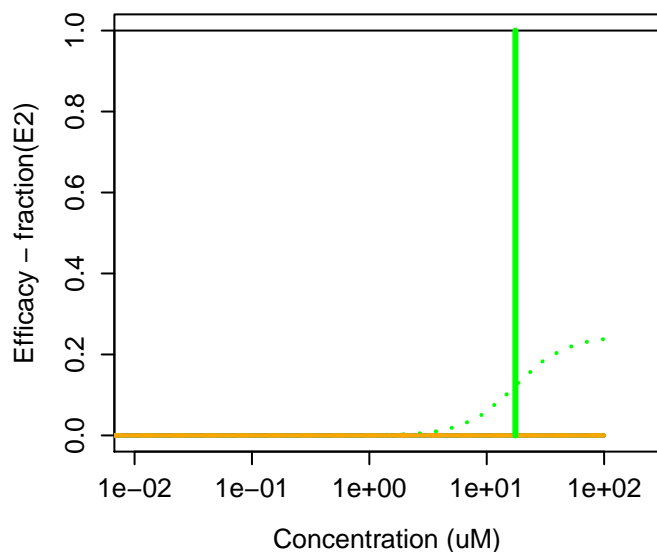
112-05-0 : Nonanoic acid



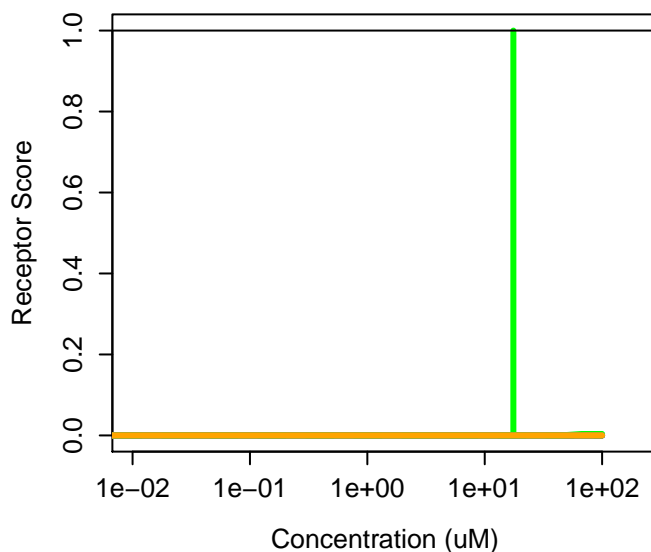
112-05-0 : Nonanoic acid
Agonist: 0 Antagonist: 0



1120-71-4 : 1,3-Propane sultone



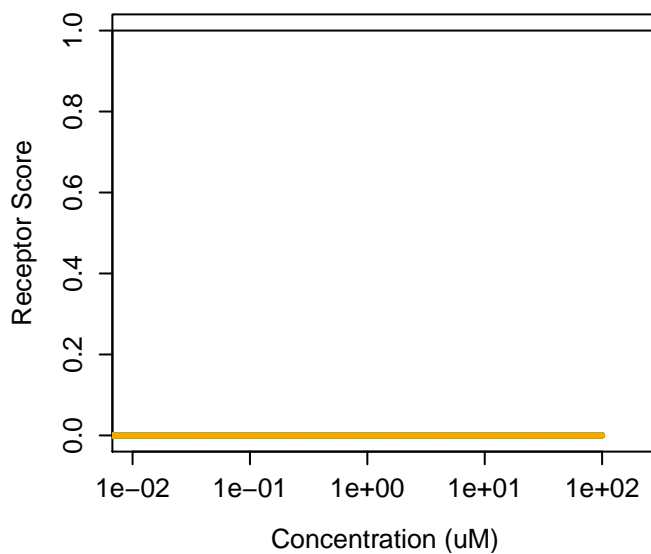
1120-71-4 : 1,3-Propane sultone
Agonist: 0 Antagonist: 0



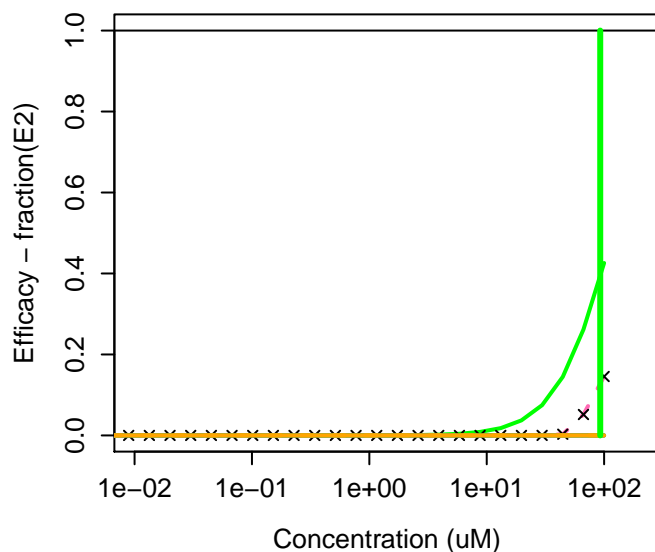
112-07-2 : 2-Butoxyethyl acetate



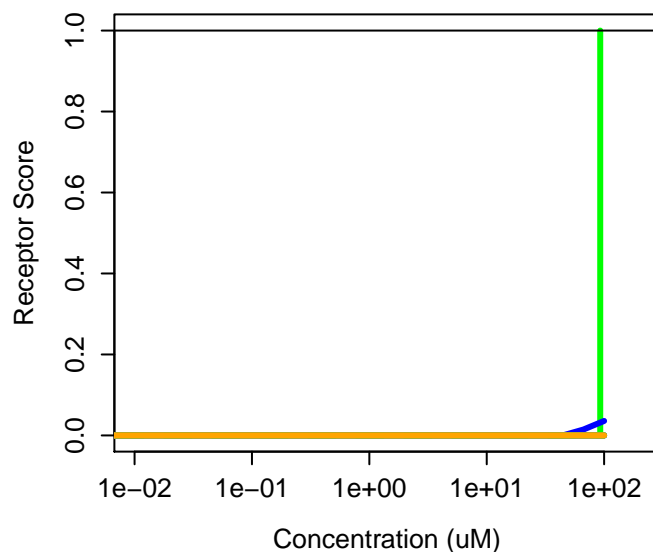
112-07-2 : 2-Butoxyethyl acetate
Agonist: 0 Antagonist: 0



112-12-9 : 2-Undecanone



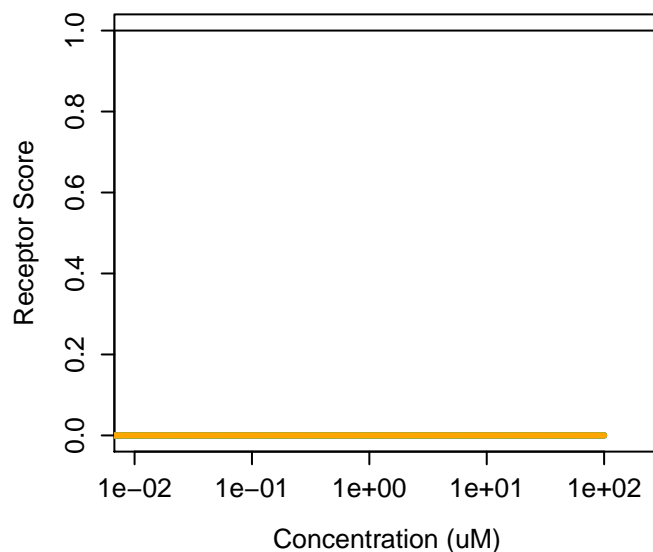
112-12-9 : 2-Undecanone
Agonist: 0.0014 Antagonist: 0



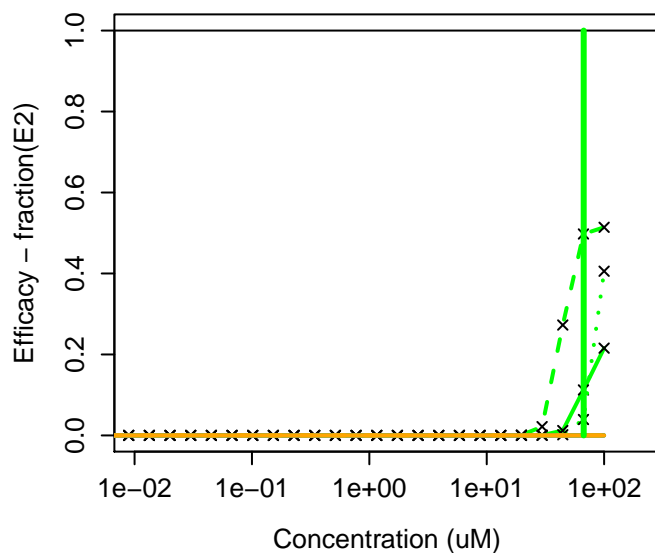
112-14-1 : Octyl acetate



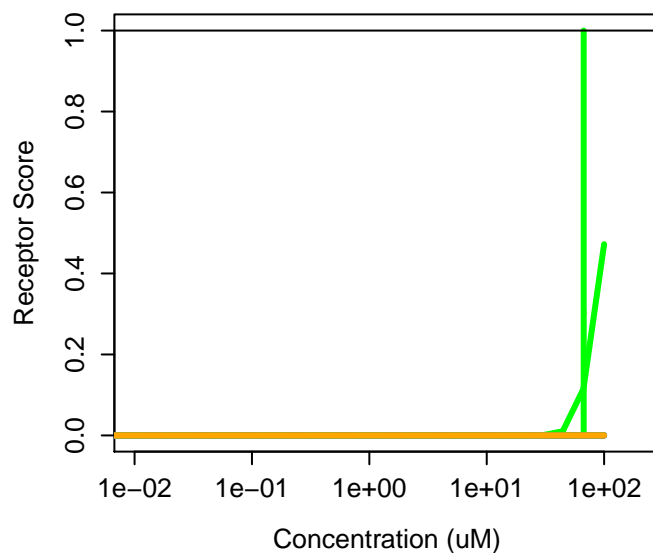
112-14-1 : Octyl acetate
Agonist: 0 Antagonist: 0



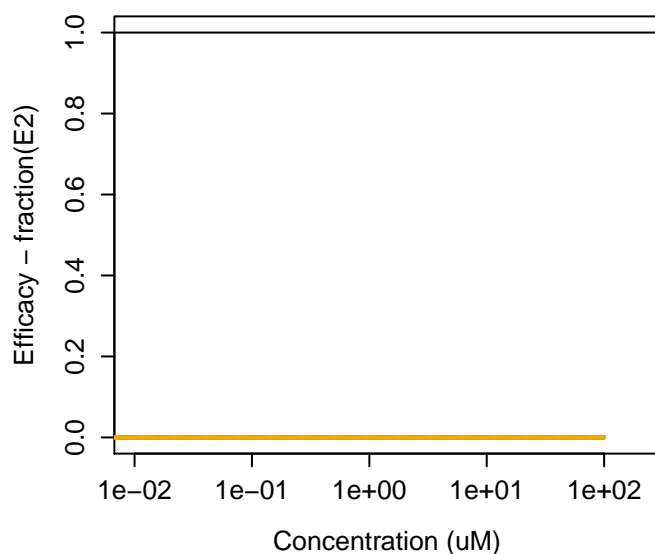
112-18-5 : N,N-Dimethyldodecan-1-amine



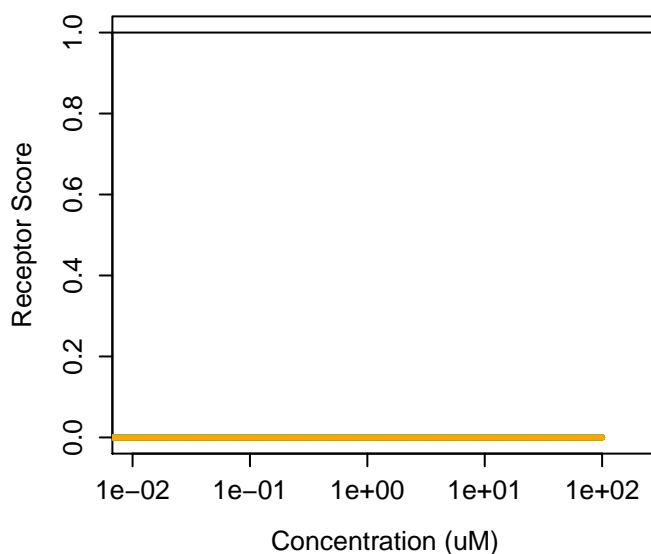
112-18-5 : N,N-Dimethyldodecan-1-amine
Agonist: 0 Antagonist: 0



112226-61-6 : Halofenozide



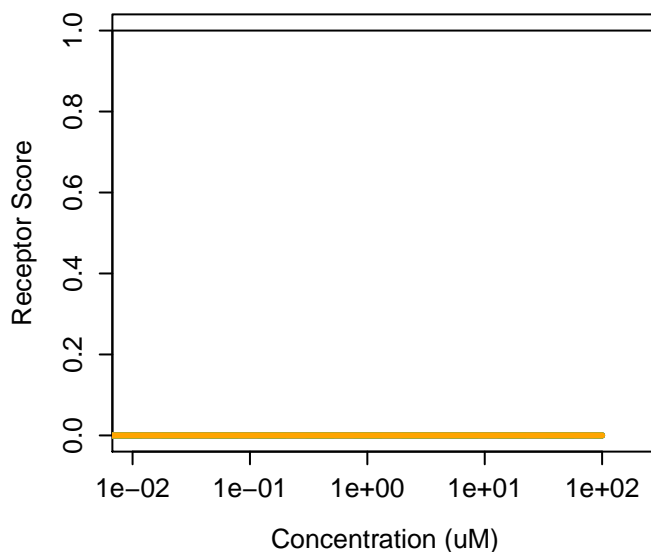
112226-61-6 : Halofenozide
Agonist: 0 Antagonist: 0



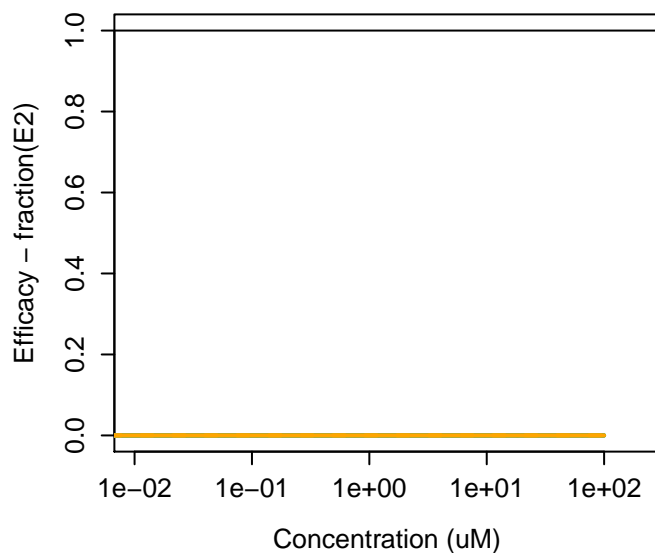
112-25-4 : 2-(Hexyloxy)ethanol



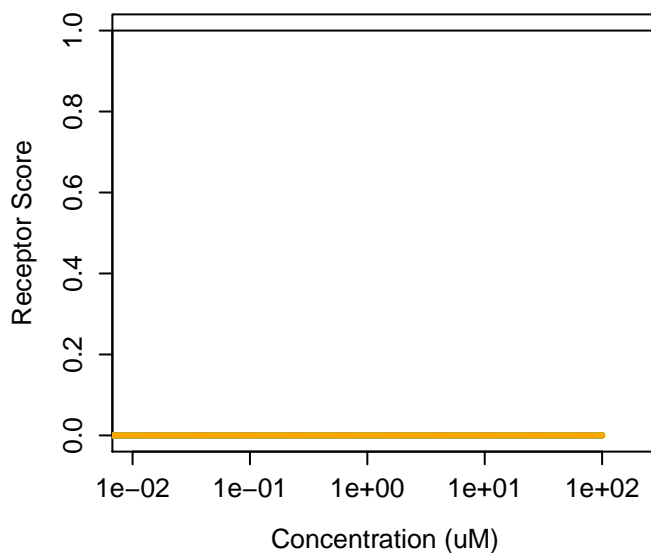
112-25-4 : 2-(Hexyloxy)ethanol
Agonist: 0 Antagonist: 0



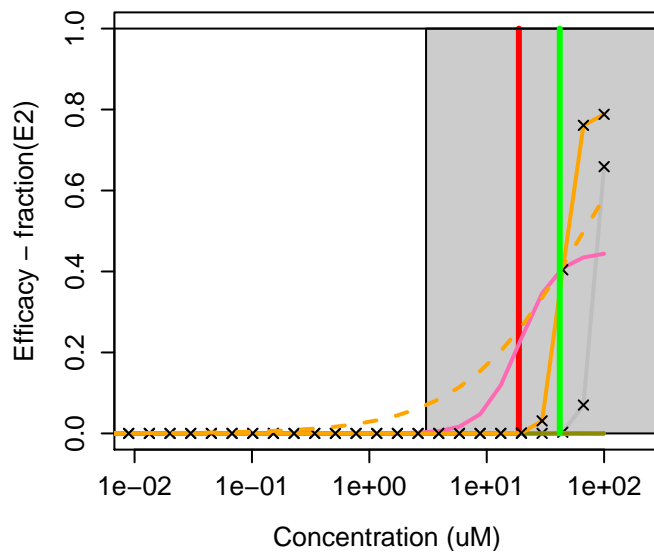
112-27-6 : Triethylene glycol



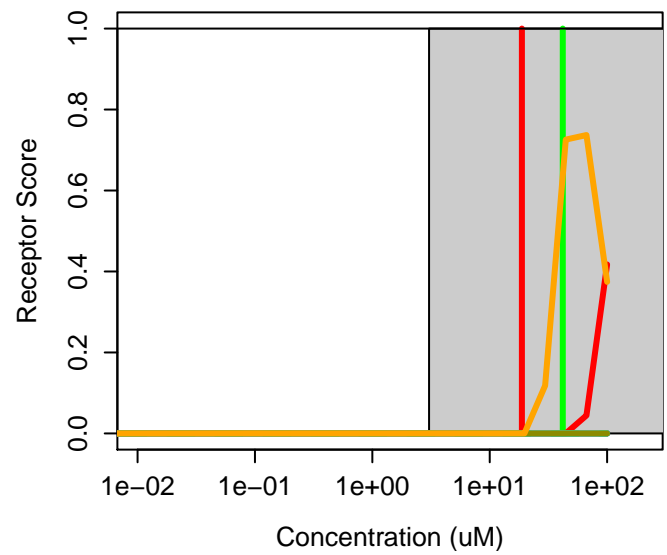
112-27-6 : Triethylene glycol
Agonist: 0 Antagonist: 0



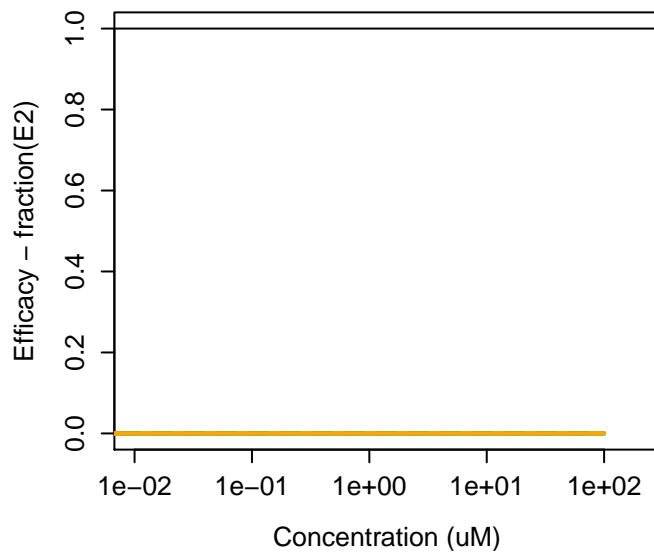
112281-77-3 : Tetraconazole



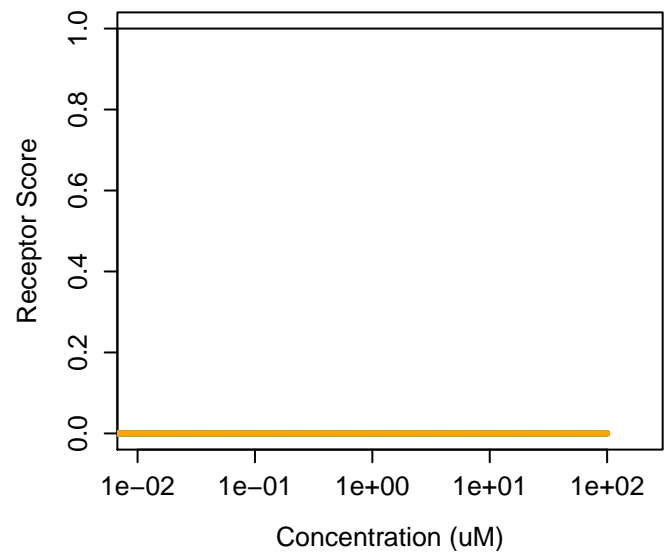
112281-77-3 : Tetraconazole
Agonist: 0 Antagonist: 0.013



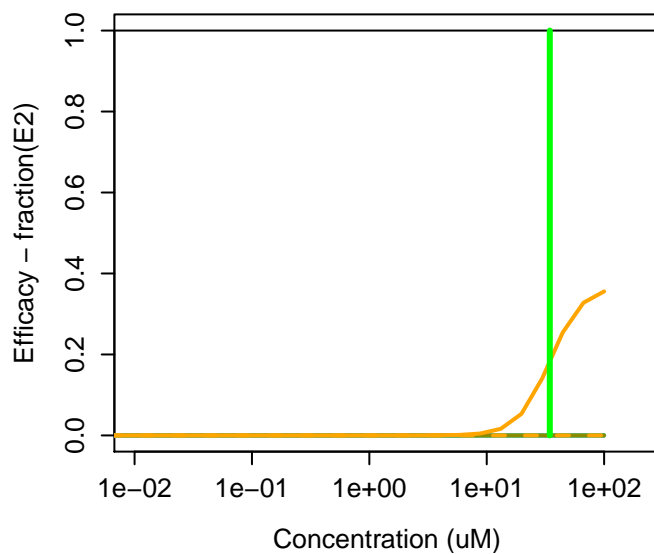
112-30-1 : 1-Decanol



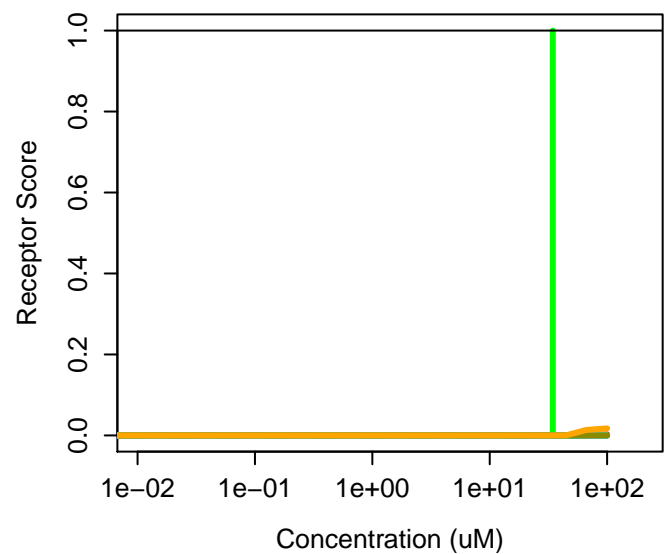
112-30-1 : 1-Decanol
Agonist: 0 Antagonist: 0



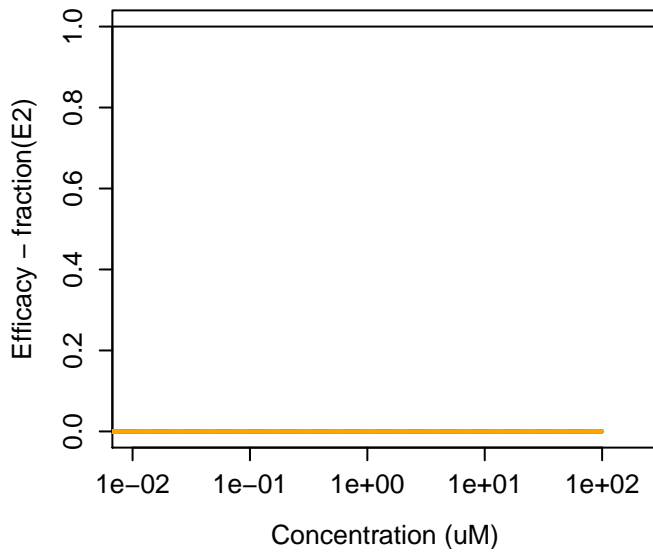
112-31-2 : Decanal



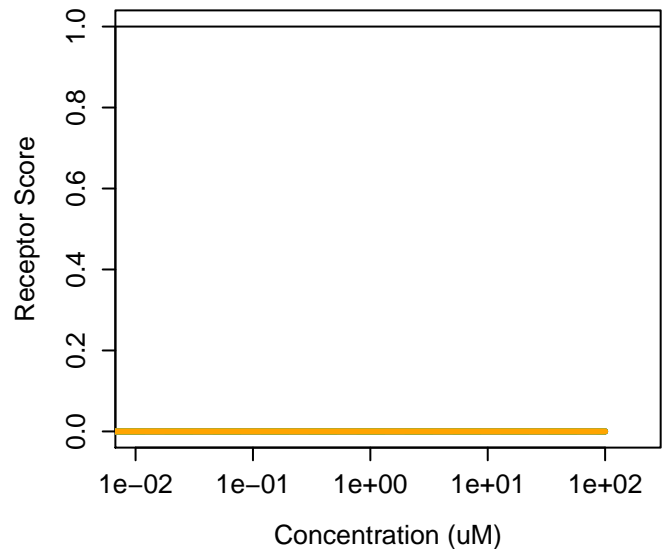
112-31-2 : Decanal
Agonist: 0 Antagonist: 6.6e-05



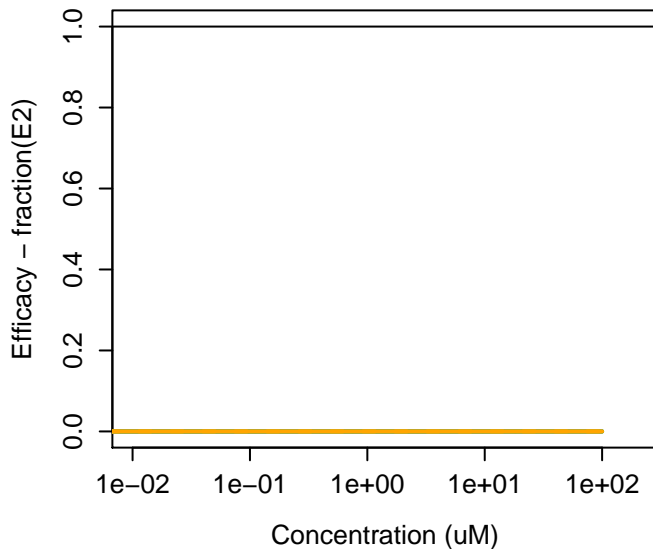
112-34-5 : 2-(2-Butoxyethoxy)ethanol



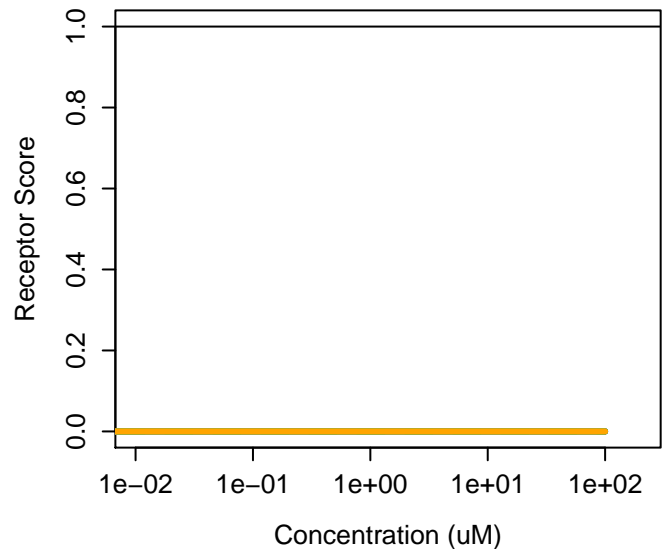
112-34-5 : 2-(2-Butoxyethoxy)ethanol
Agonist: 0 Antagonist: 0



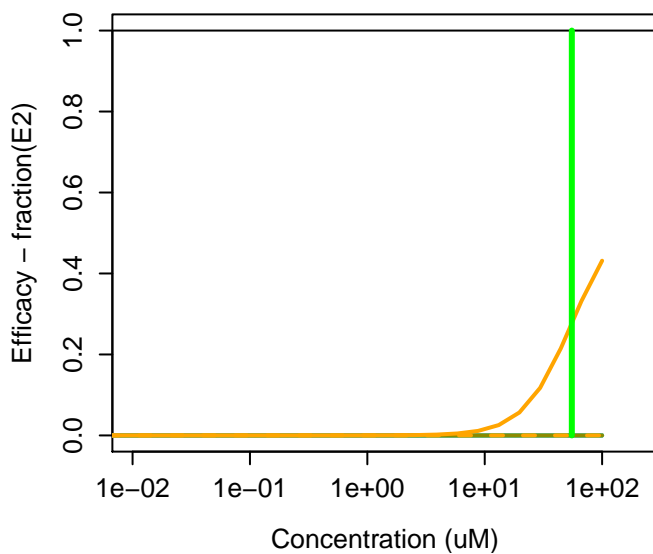
112-35-6 : 2-[2-(2-Methoxyethoxy)ethoxy]ethanol



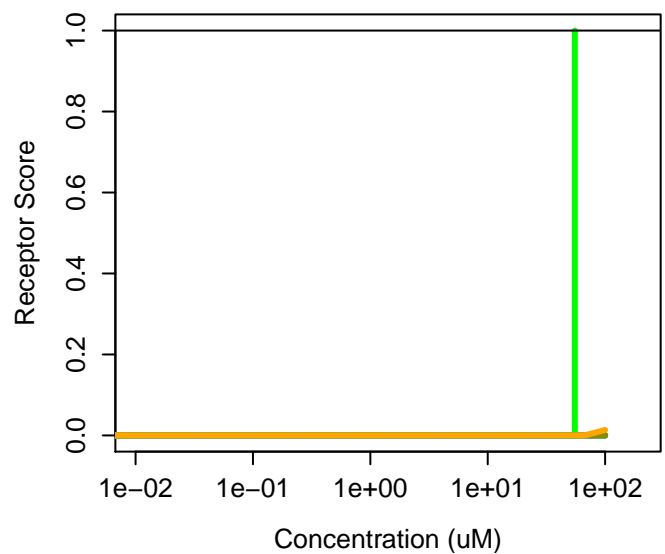
112-35-6 : 2-[2-(2-Methoxyethoxy)ethoxy]ethanol
Agonist: 0 Antagonist: 0



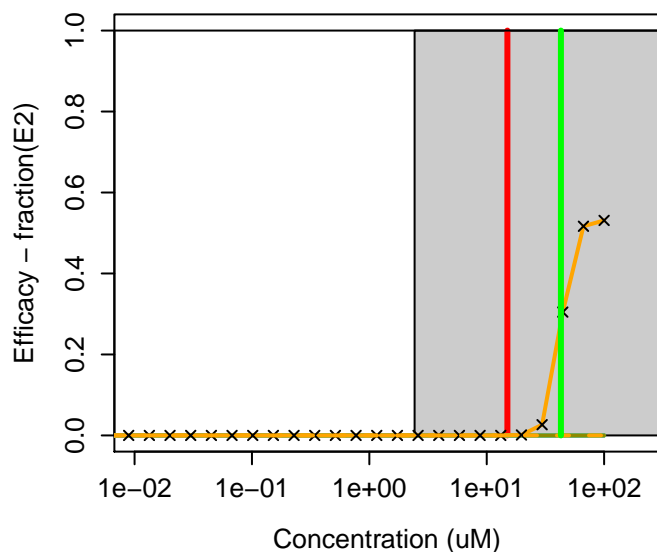
112-38-9 : 10-Undecenoic acid



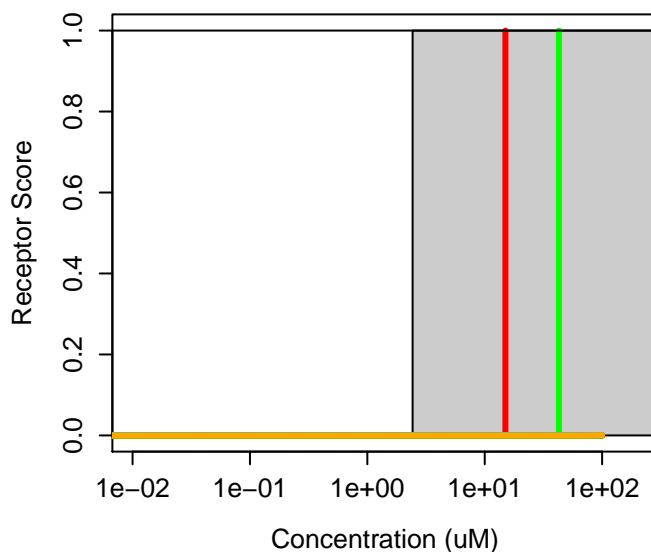
112-38-9 : 10-Undecenoic acid
Agonist: 0 Antagonist: 0



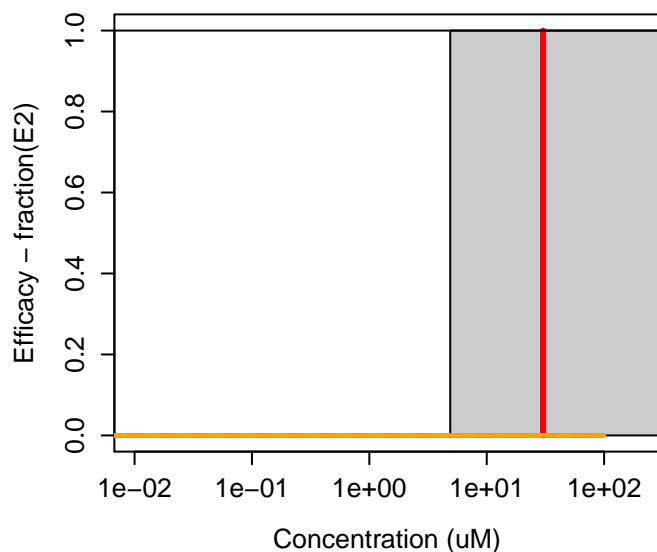
112410-23-8 : Tebufenozide



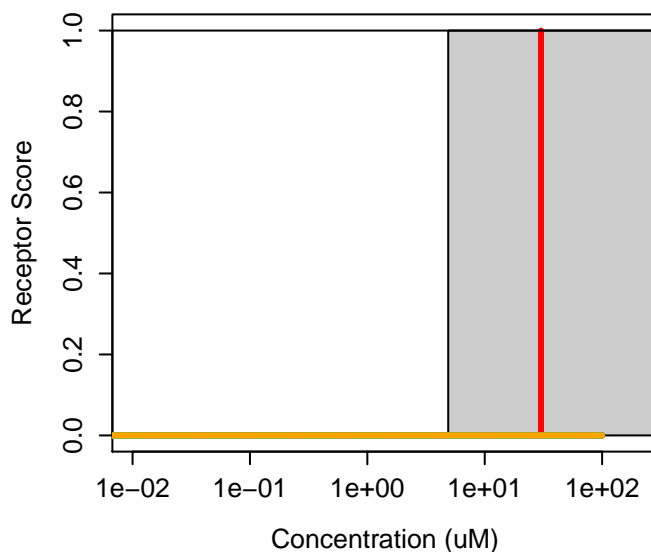
112410-23-8 : Tebufenozide
Agonist: 0 Antagonist: 0



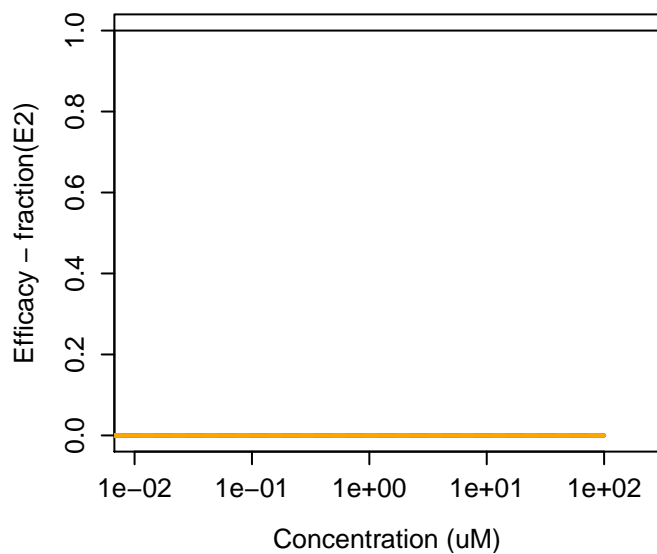
112-42-5 : 1-Undecanol



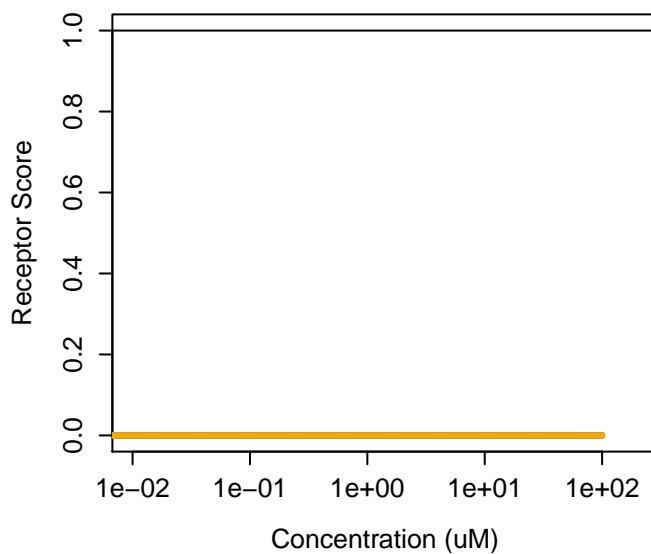
112-42-5 : 1-Undecanol
Agonist: 0 Antagonist: 0



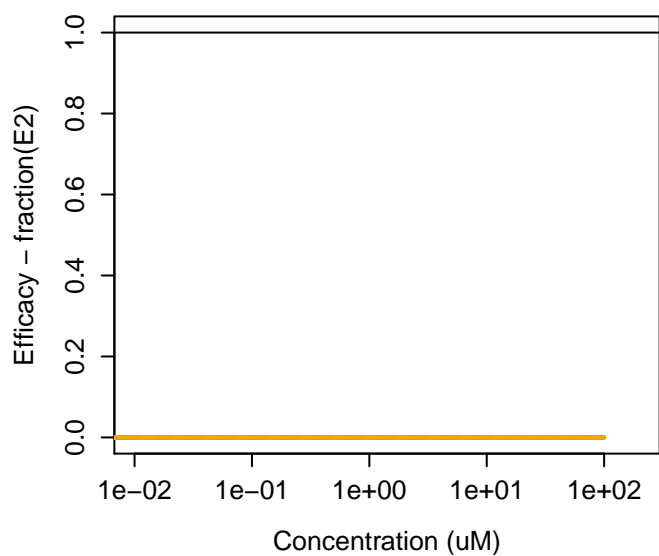
112-49-2 : Triethylene glycol dimethyl ether



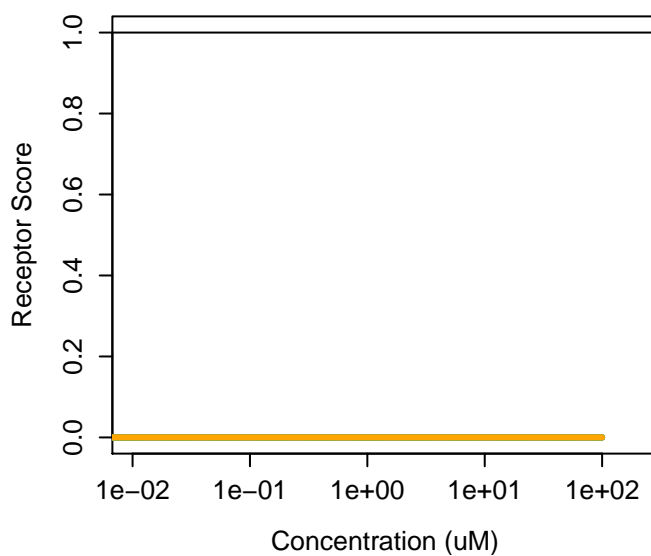
112-49-2 : Triethylene glycol dimethyl ether
Agonist: 0 Antagonist: 0



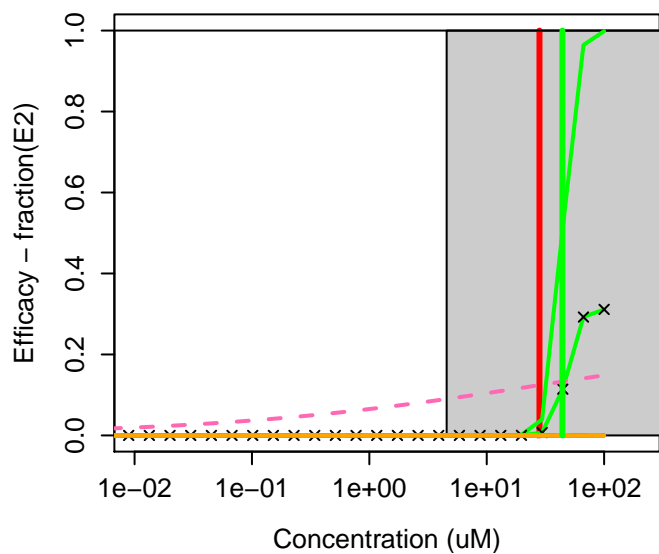
112-50-5 : 2-[2-(2-Ethoxyethoxy)ethoxy]ethano



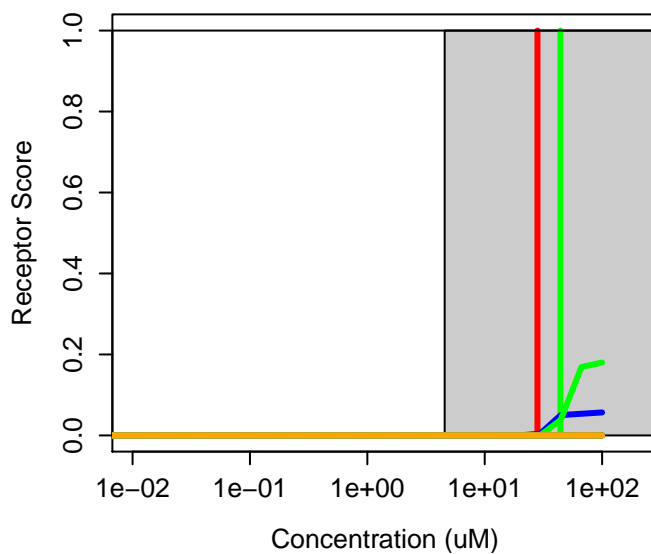
112-50-5 : 2-[2-(2-Ethoxyethoxy)ethoxy]ethano
Agonist: 0 Antagonist: 0



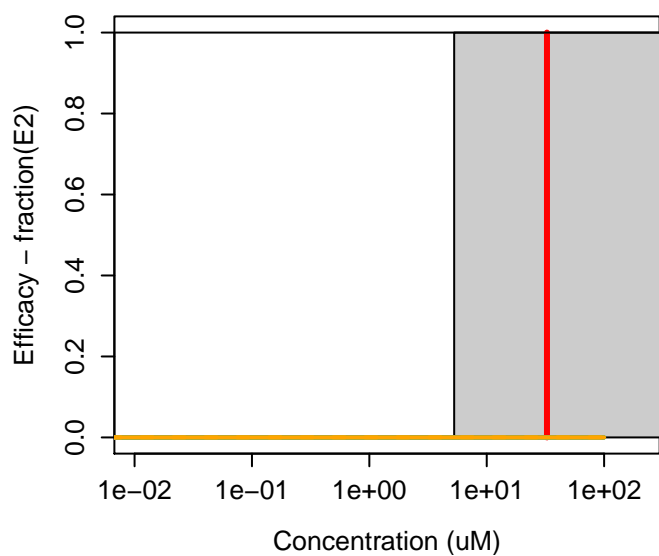
112529-15-4 : Pioglitazone hydrochloride



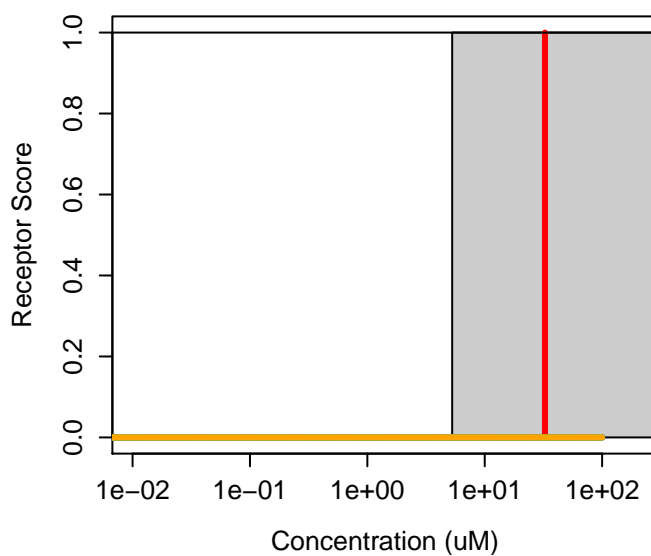
112529-15-4 : Pioglitazone hydrochloride
Agonist: 0.0045 Antagonist: 0



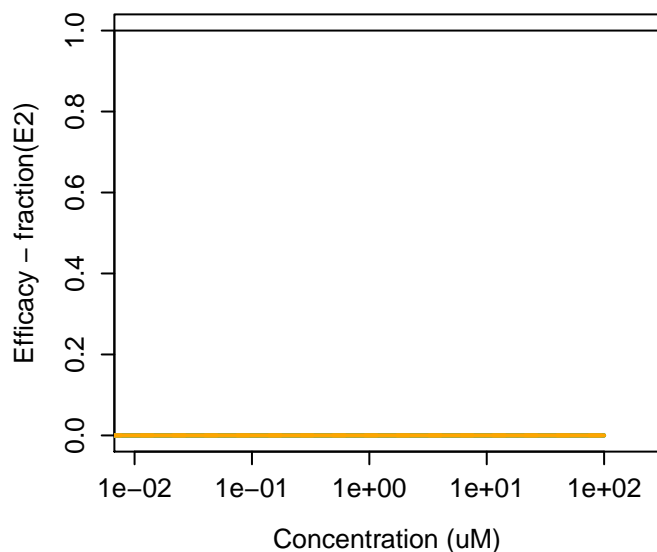
112-53-8 : 1-Dodecanol



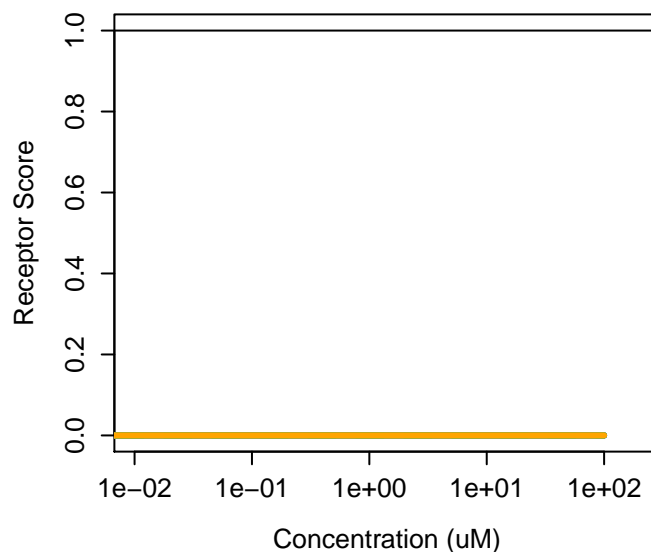
112-53-8 : 1-Dodecanol
Agonist: 0 Antagonist: 0



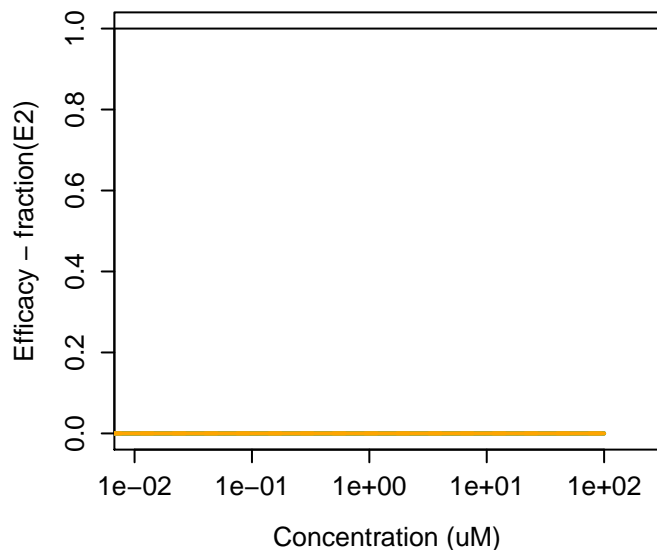
112-55-0 : 1-Dodecanethiol



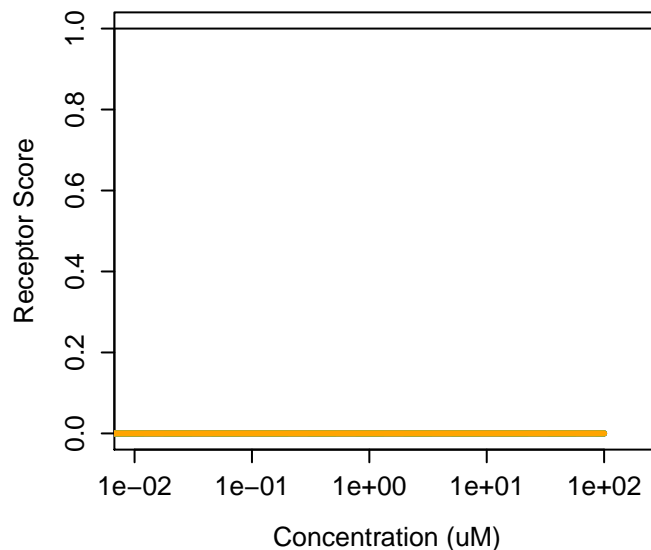
112-55-0 : 1-Dodecanethiol
Agonist: 0 Antagonist: 0



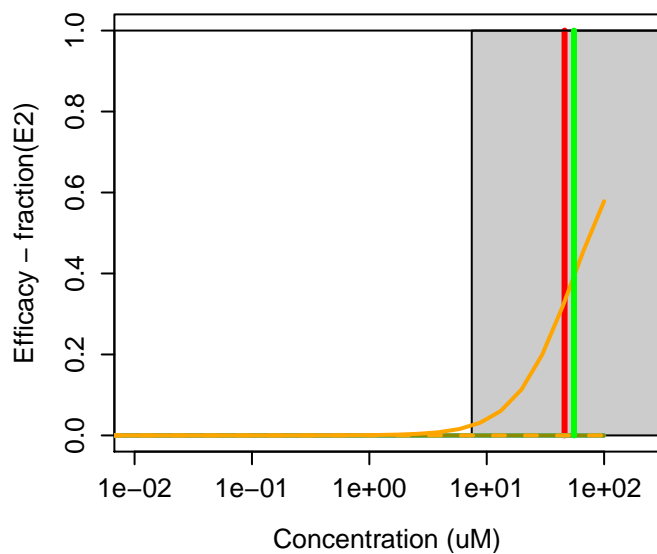
112-60-7 : Tetraethylene glycol



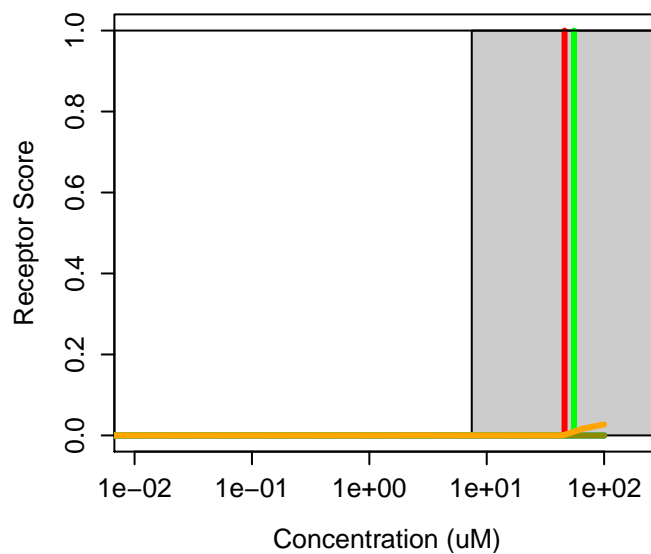
112-60-7 : Tetraethylene glycol
Agonist: 0 Antagonist: 0



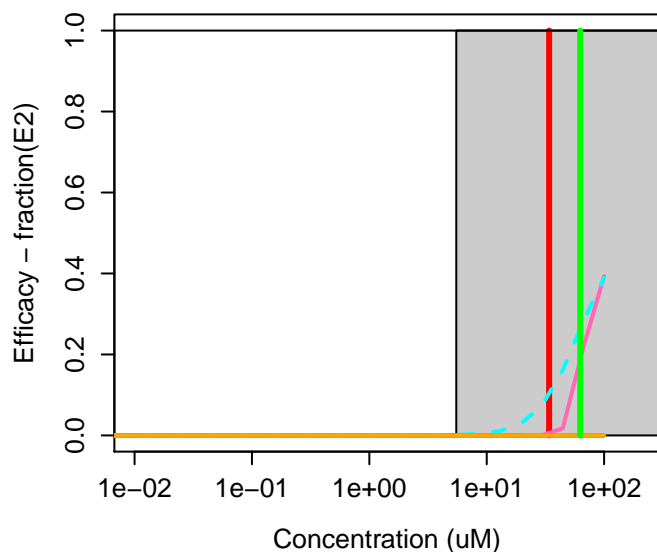
112-63-0 : Methyl linoleate



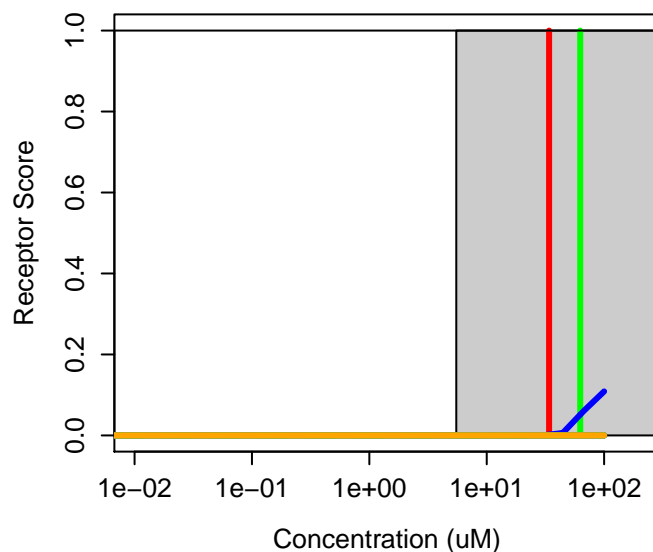
112-63-0 : Methyl linoleate
Agonist: 0 Antagonist: 0



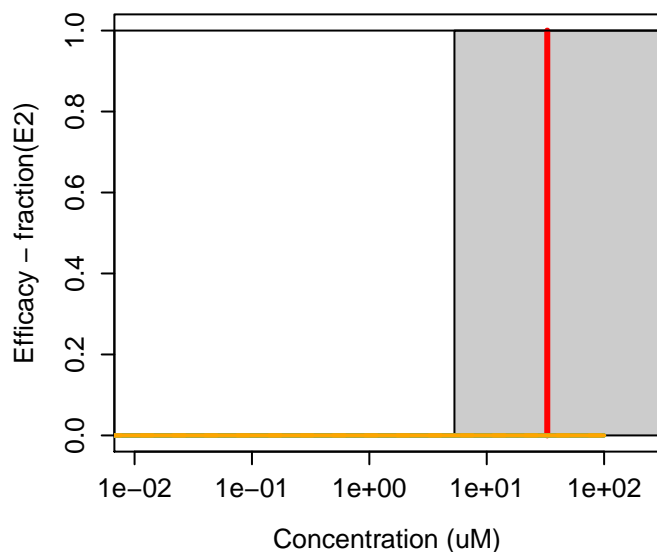
112-70-9 : 1-Tridecanol



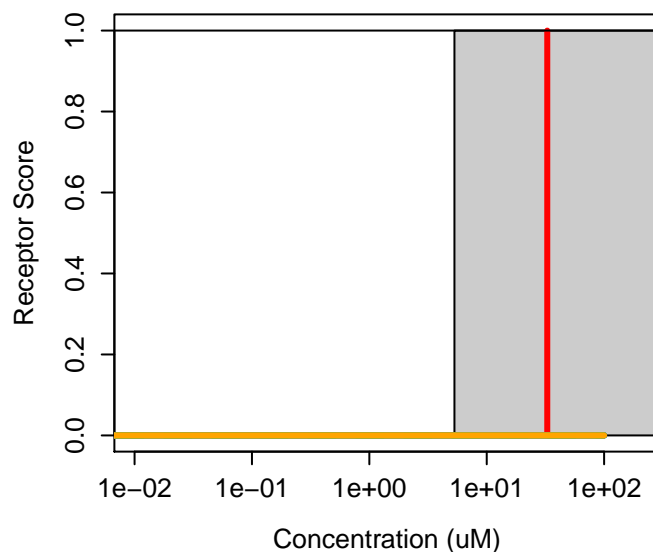
112-70-9 : 1-Tridecanol
Agonist: 0.0048 Antagonist: 0



112-72-1 : 1-Tetradecanol



112-72-1 : 1-Tetradecanol
Agonist: 0 Antagonist: 0



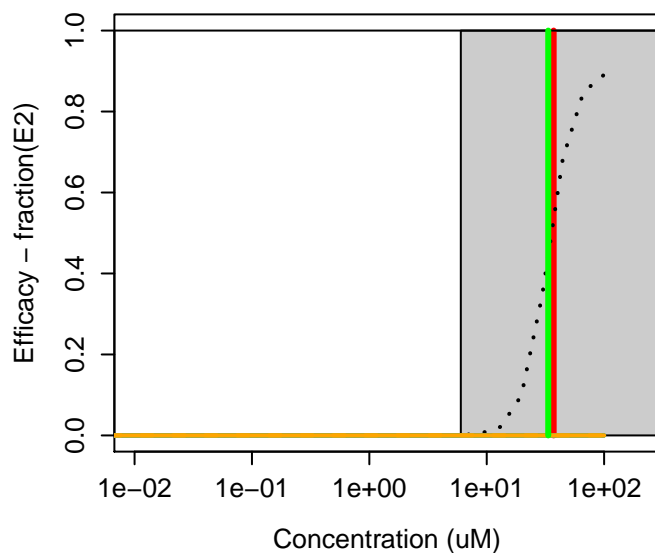
112733-06-9 : Zenarestat



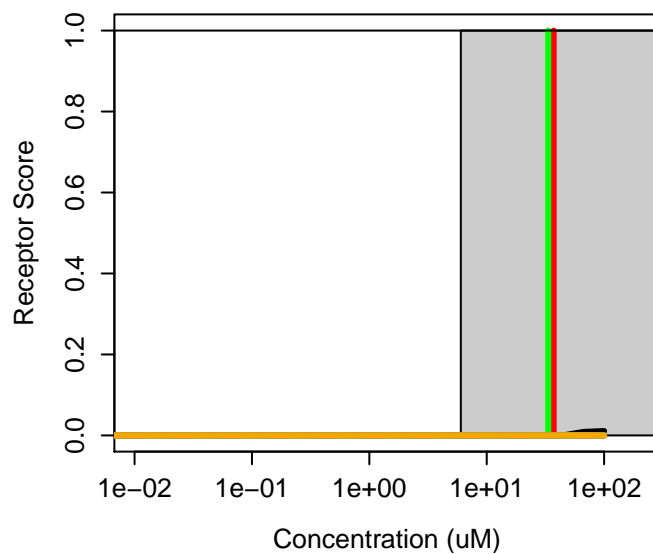
112733-06-9 : Zenarestat
Agonist: 0 Antagonist: 0



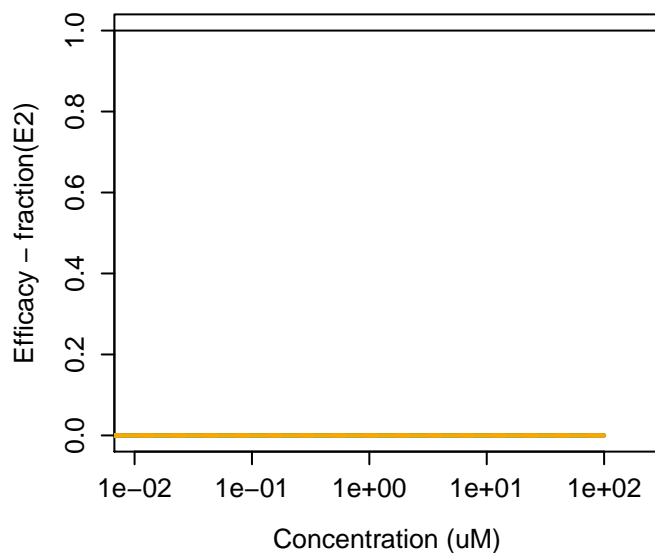
112-80-1 : Oleic acid



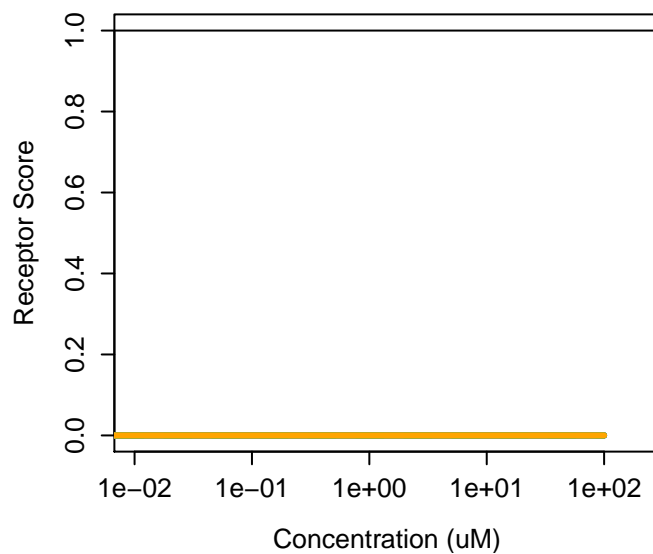
112-80-1 : Oleic acid
Agonist: 0 Antagonist: 4.1e-06



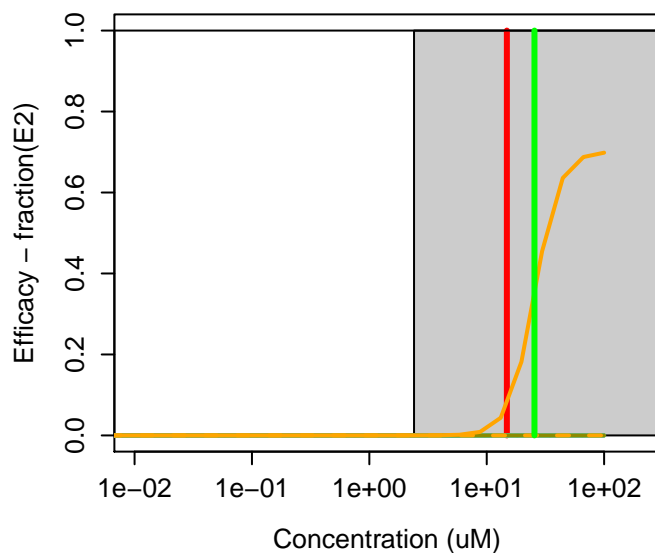
112809-51-5 : Letrozole



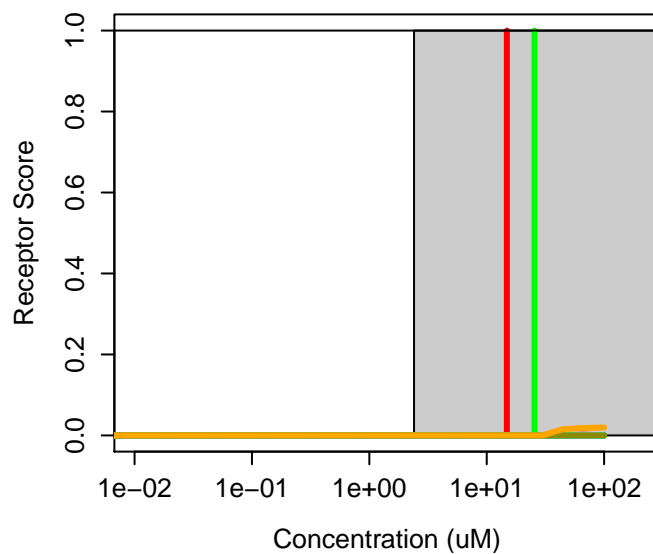
112809-51-5 : Letrozole
Agonist: 0 Antagonist: 0



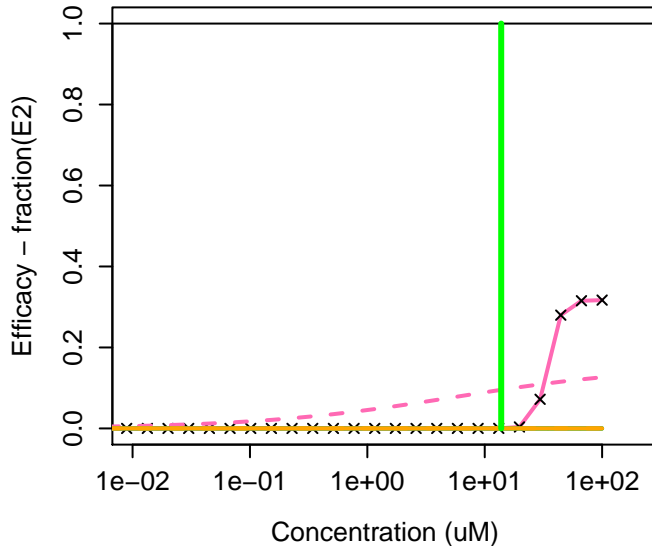
113136-77-9 : Cyclanilide



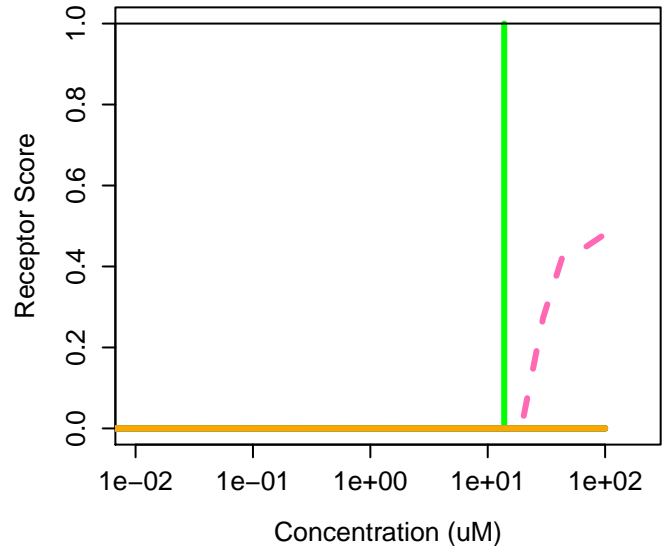
113136-77-9 : Cyclanilide
Agonist: 0 Antagonist: 5.2e-05



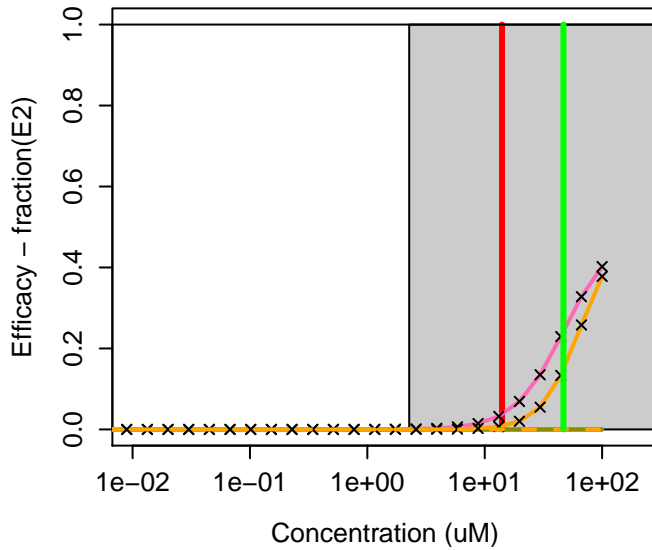
1134-23-2 : Cycloate



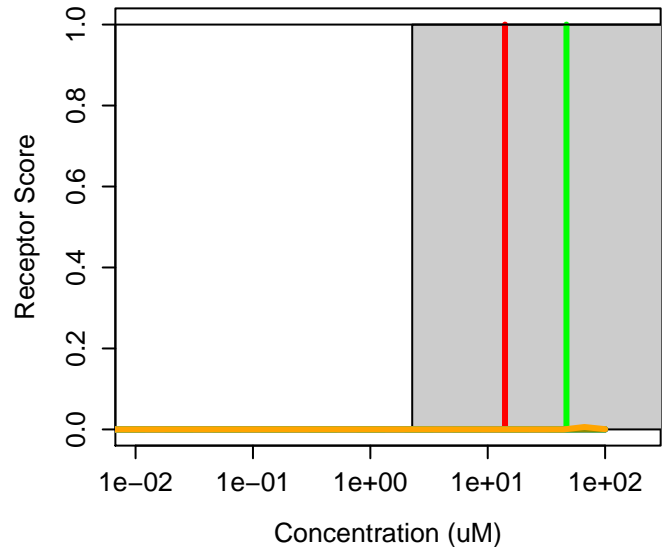
1134-23-2 : Cycloate
Agonist: 0 Antagonist: 0



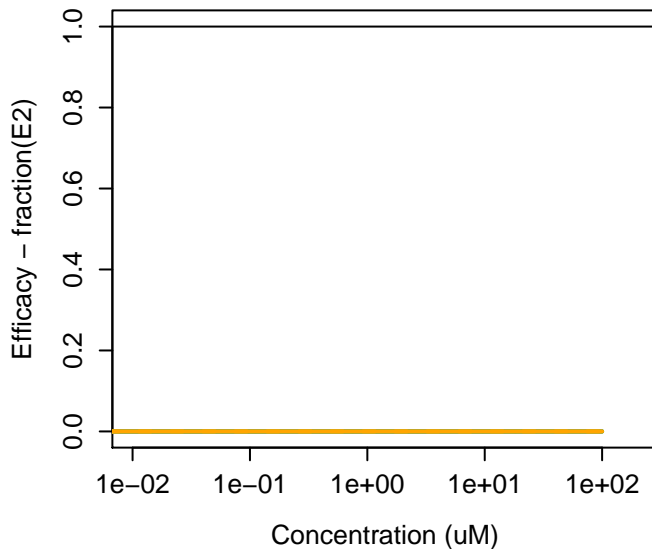
113-48-4 : MGK-264



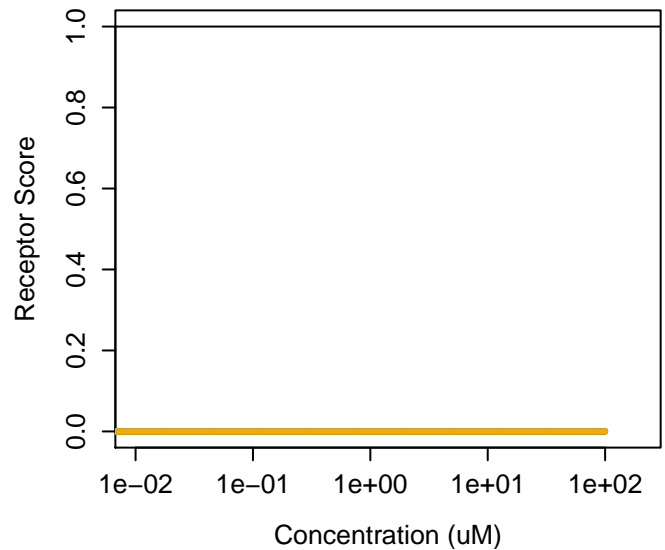
113-48-4 : MGK-264
Agonist: 0 Antagonist: 0



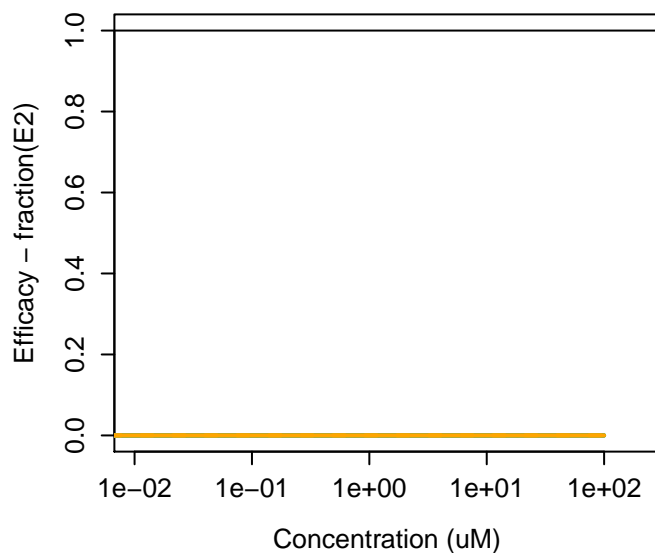
113734-18-2 : CP-114271



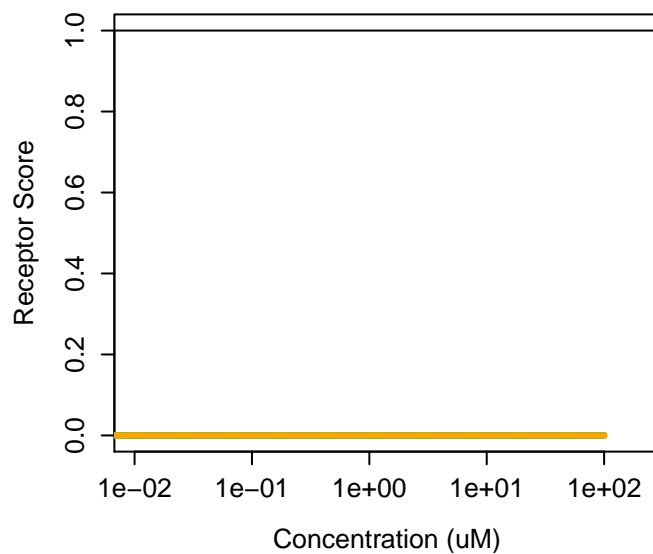
113734-18-2 : CP-114271
Agonist: 0 Antagonist: 0



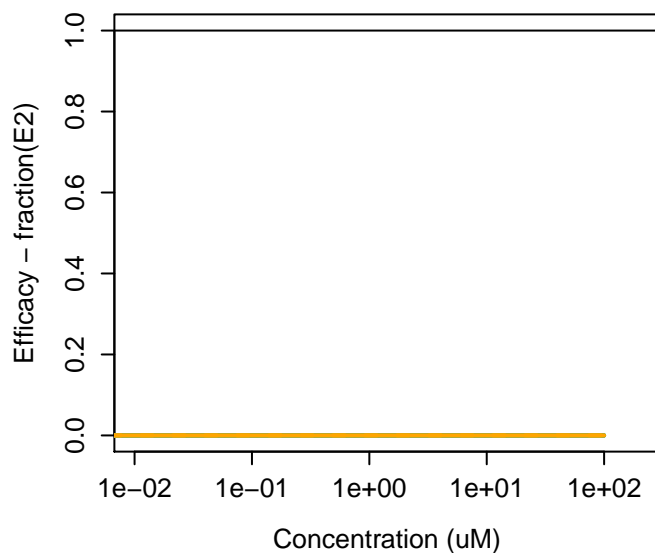
114-07-8 : Erythromycin



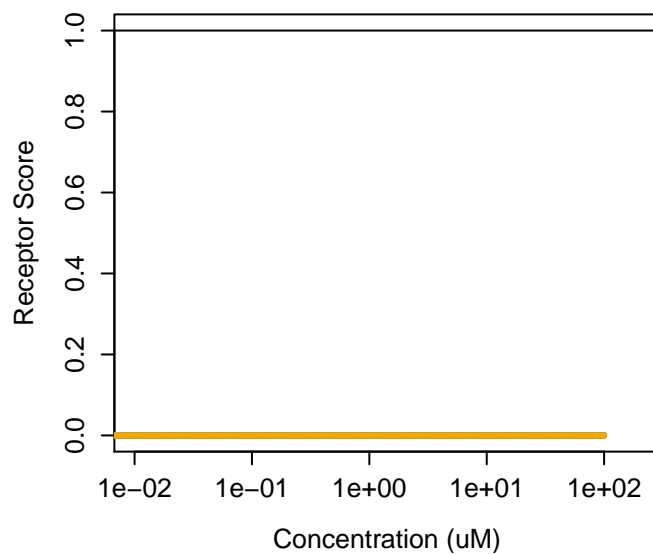
114-07-8 : Erythromycin
Agonist: 0 Antagonist: 0



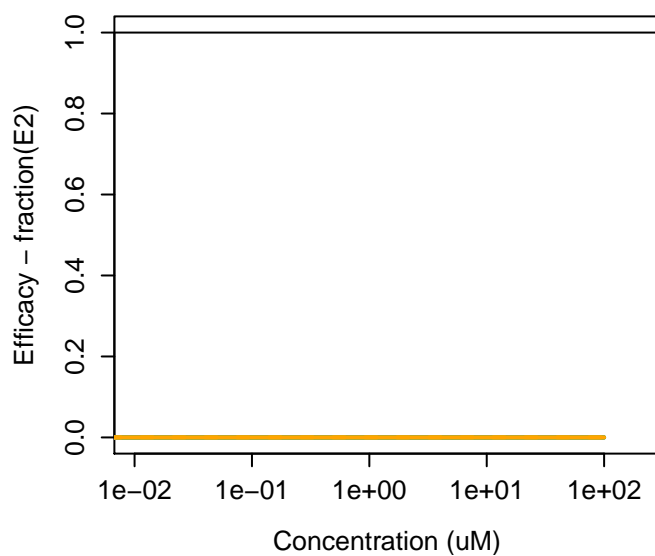
114-26-1 : Propoxur



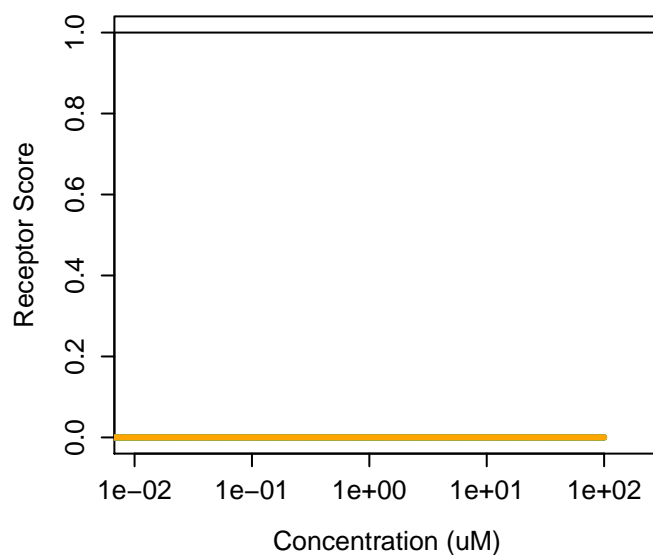
114-26-1 : Propoxur
Agonist: 0 Antagonist: 0



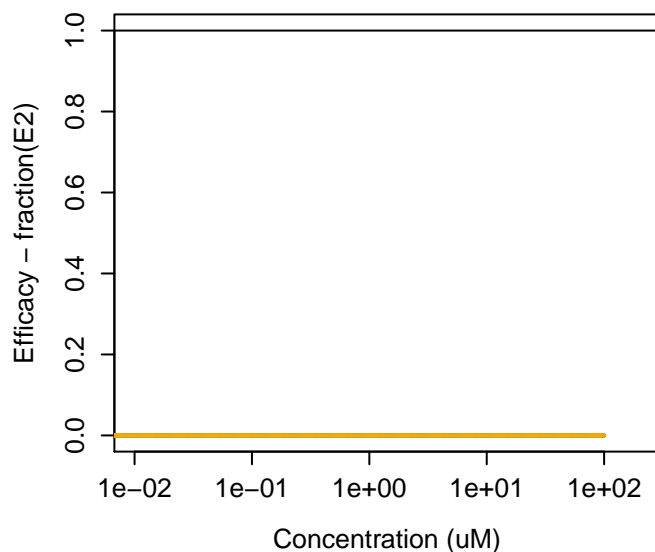
114311-32-9 : Imazamox



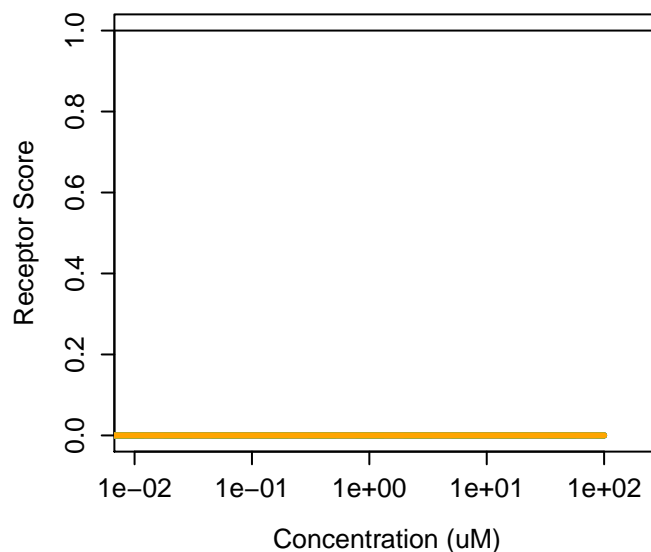
114311-32-9 : Imazamox
Agonist: 0 Antagonist: 0



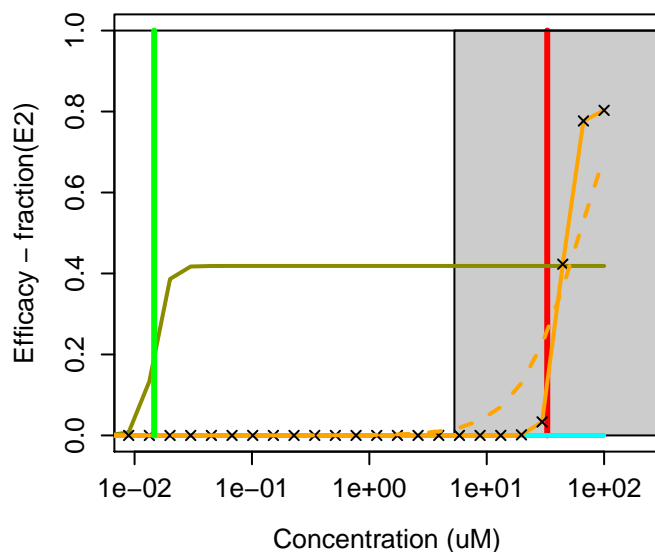
1143-38-0 : Anthralin



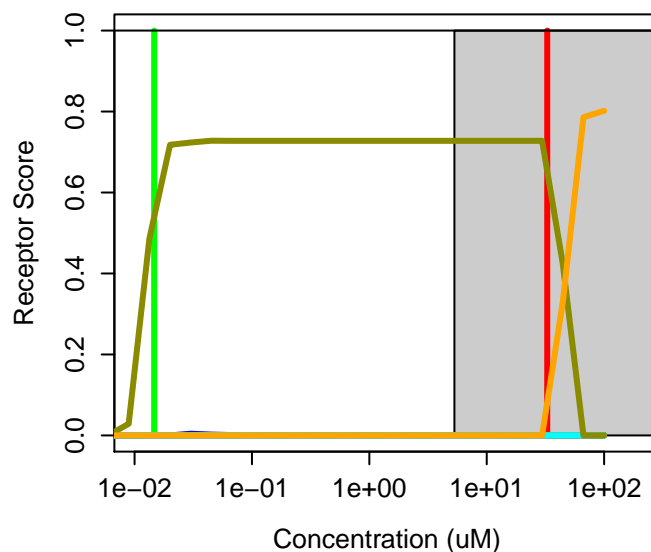
1143-38-0 : Anthralin
Agonist: 0 Antagonist: 0



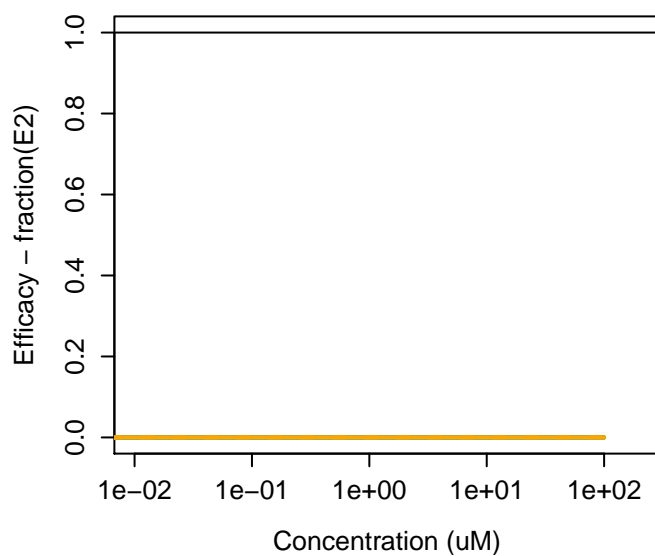
114369-43-6 : Fenbuconazole



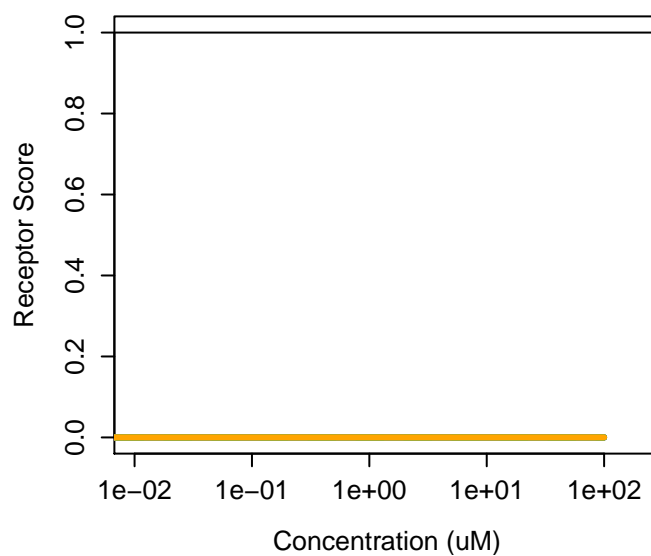
114369-43-6 : Fenbuconazole
Agonist: 0.00054 Antagonist: 0



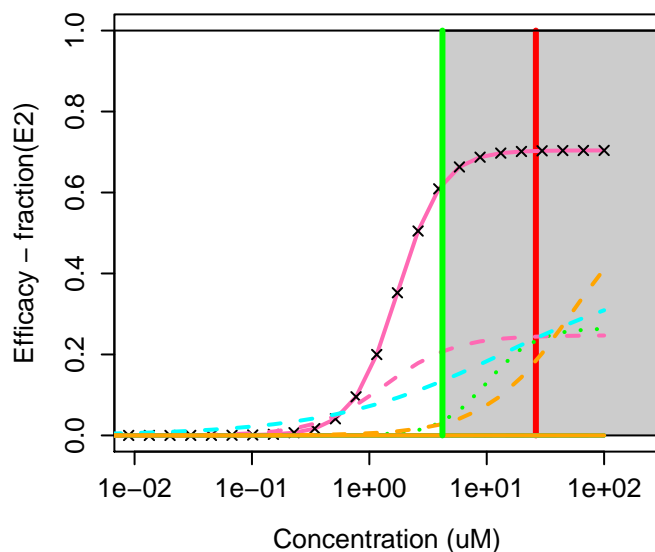
115-28-6 : Chlorendic acid



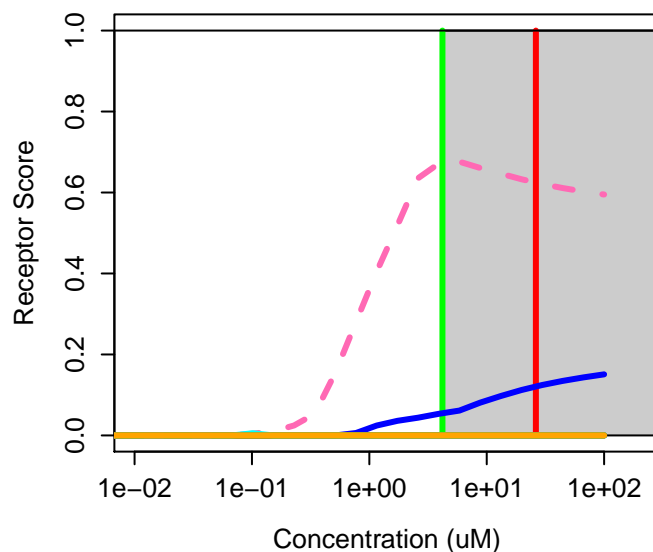
115-28-6 : Chlorendic acid
Agonist: 0 Antagonist: 0



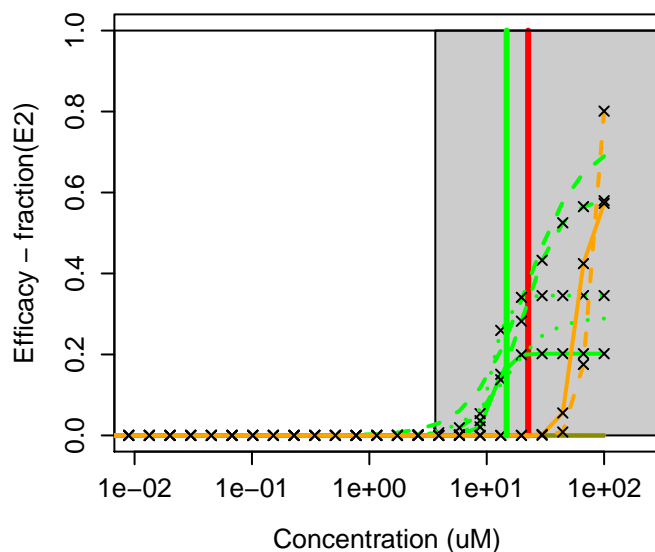
115-29-7 : Endosulfan



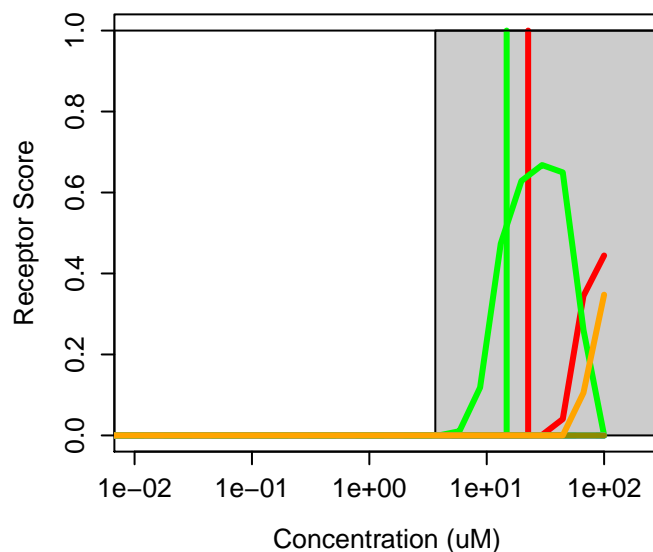
115-29-7 : Endosulfan
Agonist: 0.029 Antagonist: 0



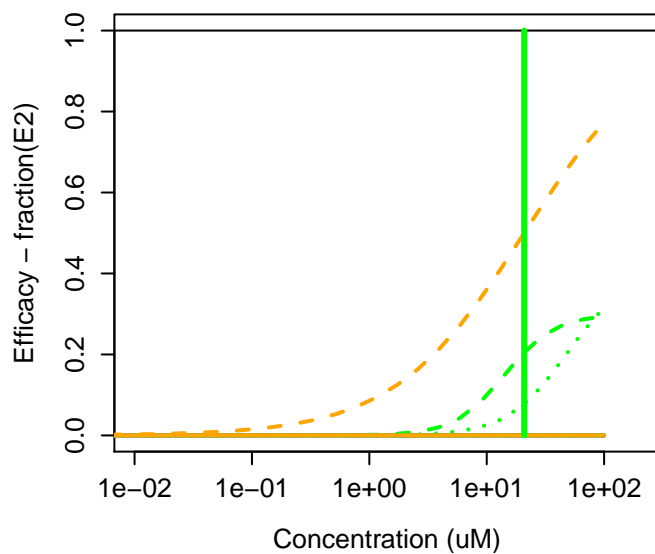
115-32-2 : Dicofol



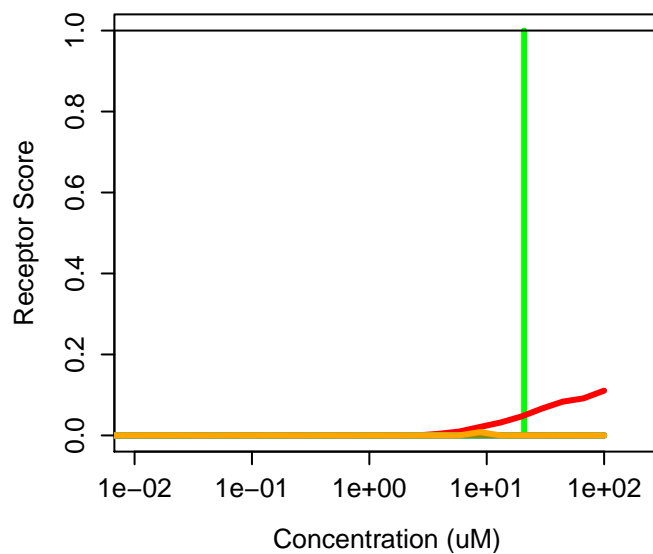
115-32-2 : Dicofol
Agonist: 0 Antagonist: 0.023



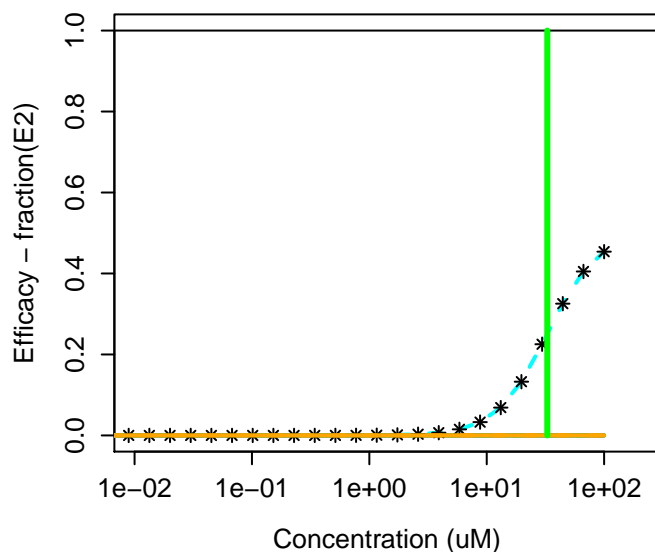
115-39-9 : Bromophenol blue



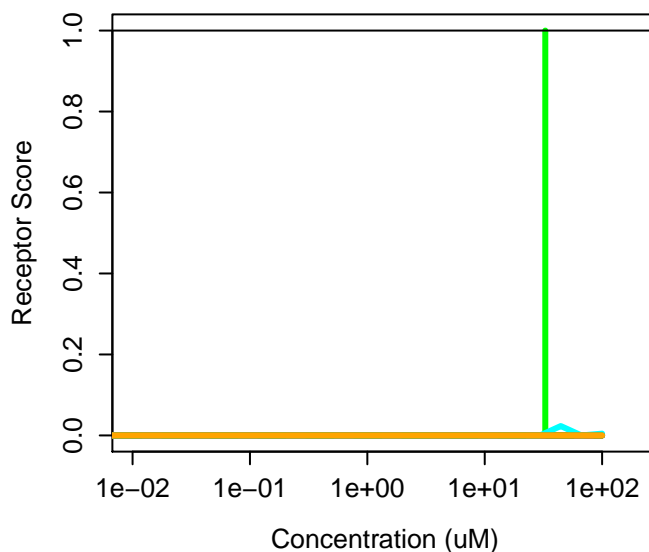
115-39-9 : Bromophenol blue
Agonist: 0 Antagonist: 0.013



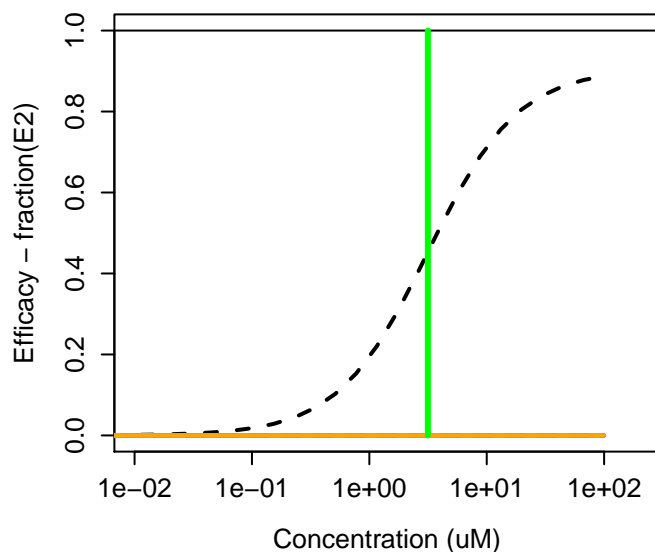
1156-19-0 : Tolazamide



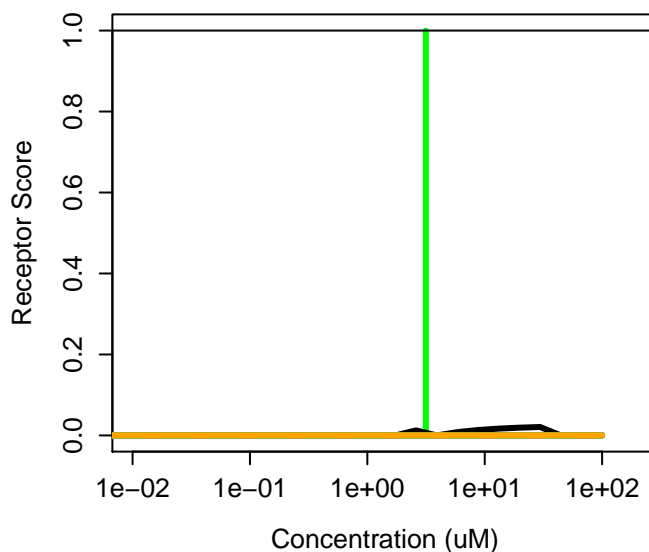
1156-19-0 : Tolazamide
Agonist: 1.7e-05 Antagonist: 0



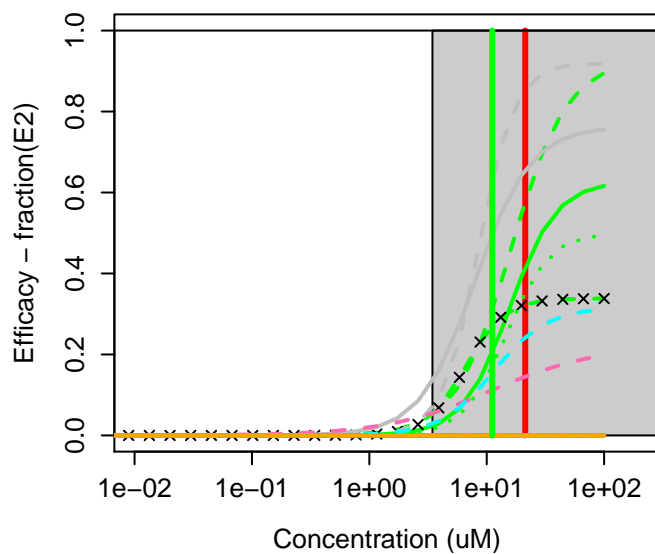
115-77-5 : Pentaerythritol



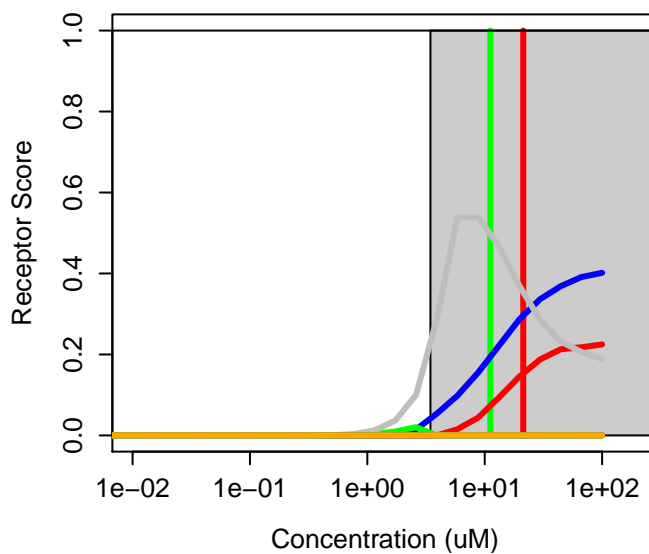
115-77-5 : Pentaerythritol
Agonist: 0 Antagonist: 1.8e-06



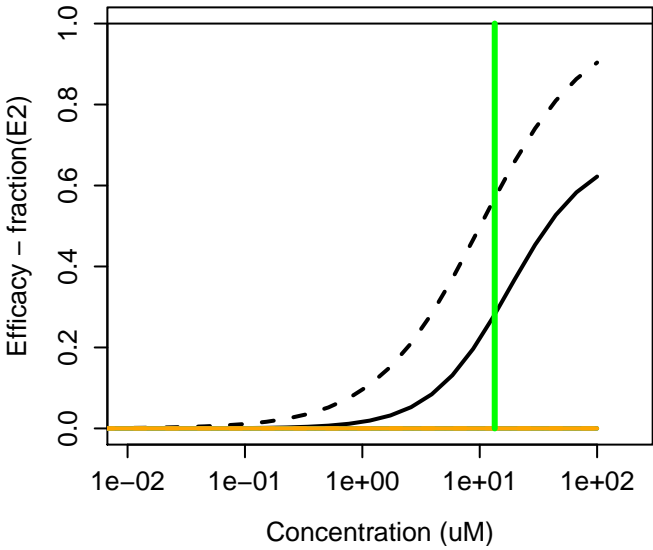
115-86-6 : Triphenyl phosphate



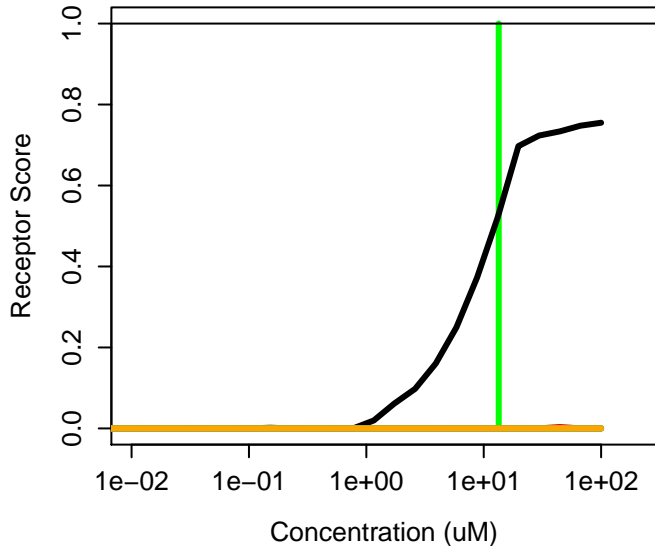
115-86-6 : Triphenyl phosphate
Agonist: 0.064 Antagonist: 0.031



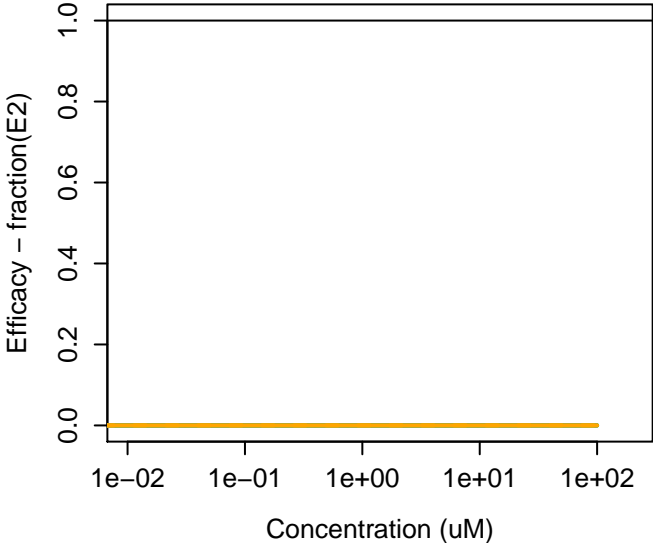
115-95-7 : Linalyl acetate



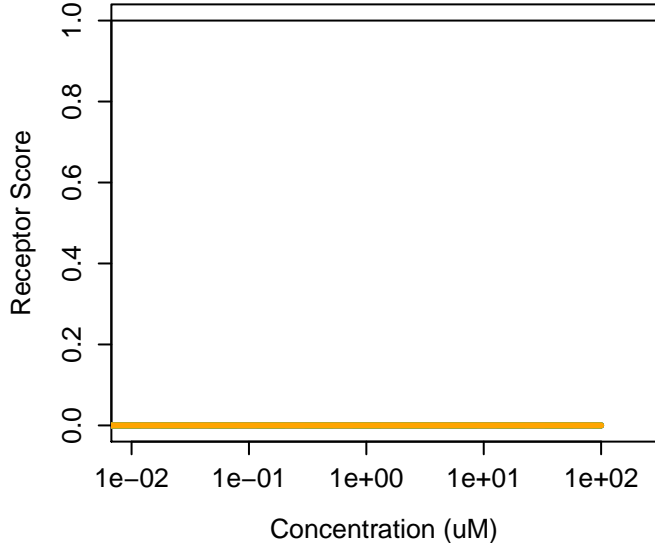
115-95-7 : Linalyl acetate
Agonist: 0 Antagonist: 1e-04



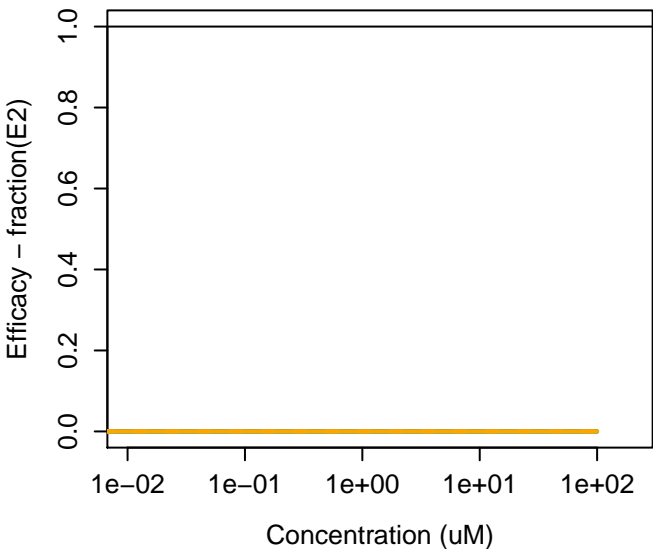
115-96-8 : Tris(2-chloroethyl) phosphate



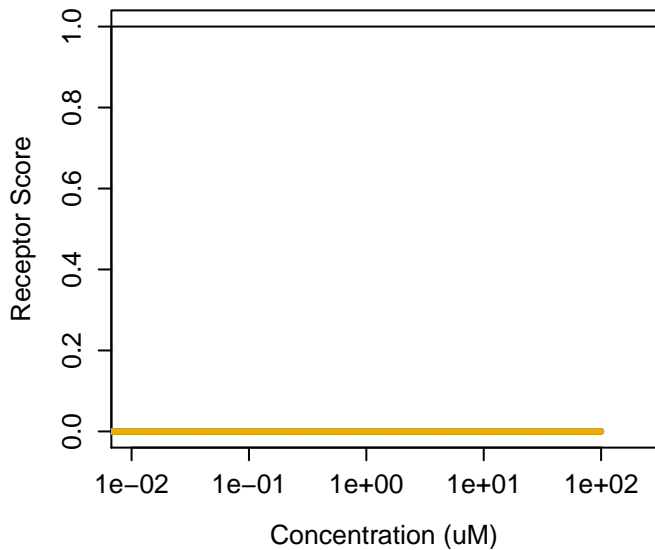
115-96-8 : Tris(2-chloroethyl) phosphate
Agonist: 0 Antagonist: 0



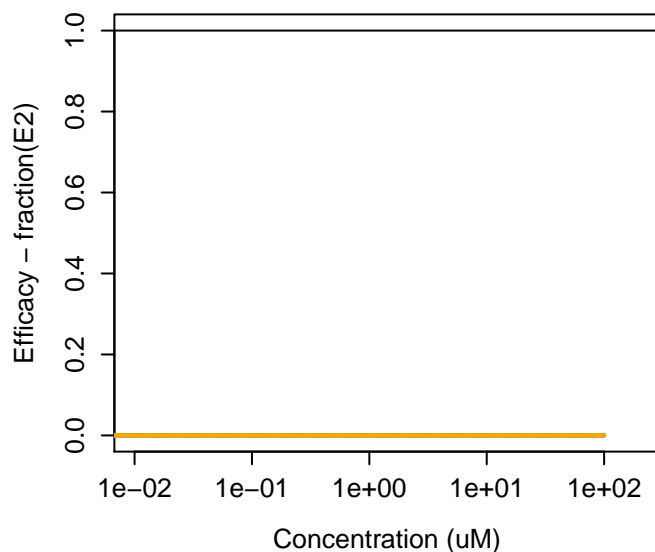
116-02-9 : 3,3,5-Trimethylcyclohexanol



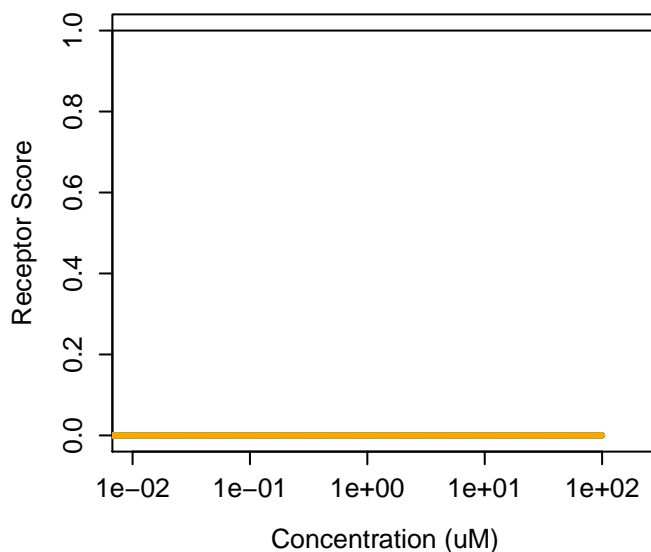
116-02-9 : 3,3,5-Trimethylcyclohexanol
Agonist: 0 Antagonist: 0



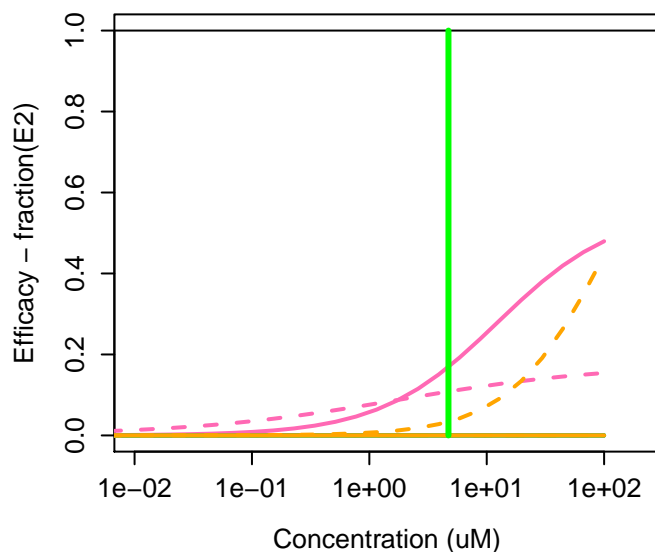
116-06-3 : Aldicarb



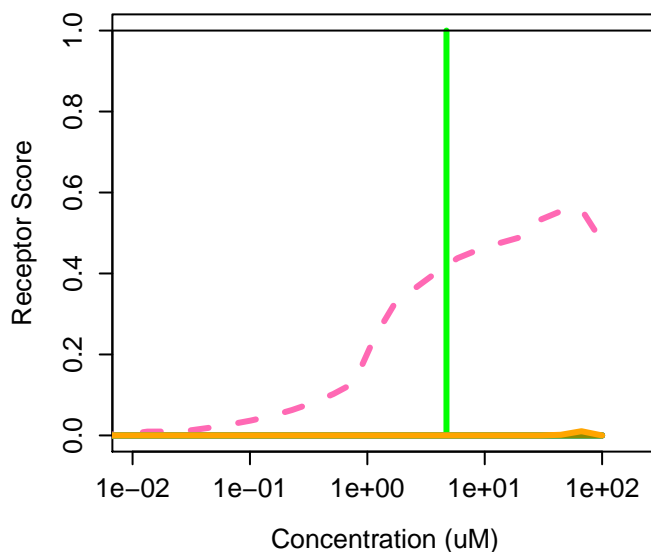
116-06-3 : Aldicarb
Agonist: 0 Antagonist: 0



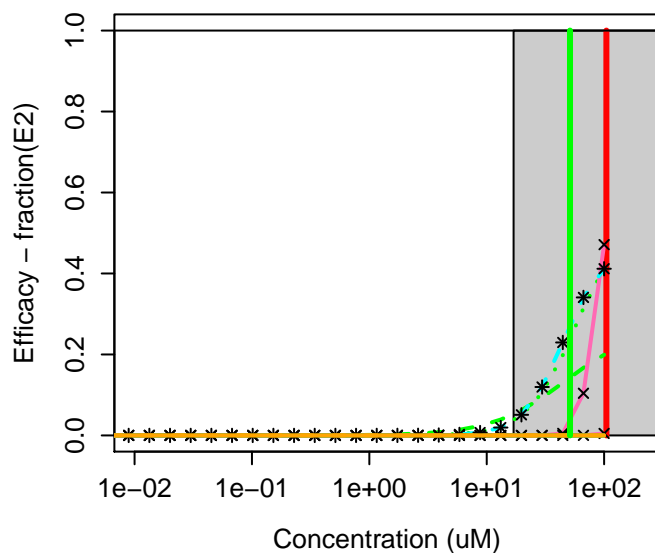
116255-48-2 : Bromuconazole



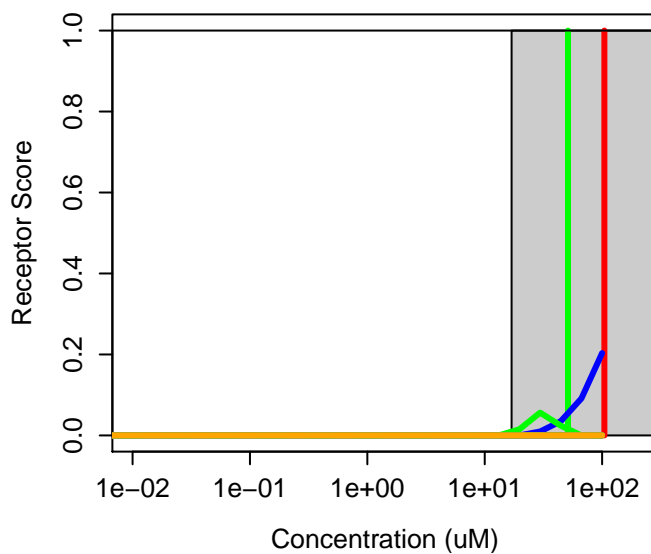
116255-48-2 : Bromuconazole
Agonist: 0 Antagonist: 0



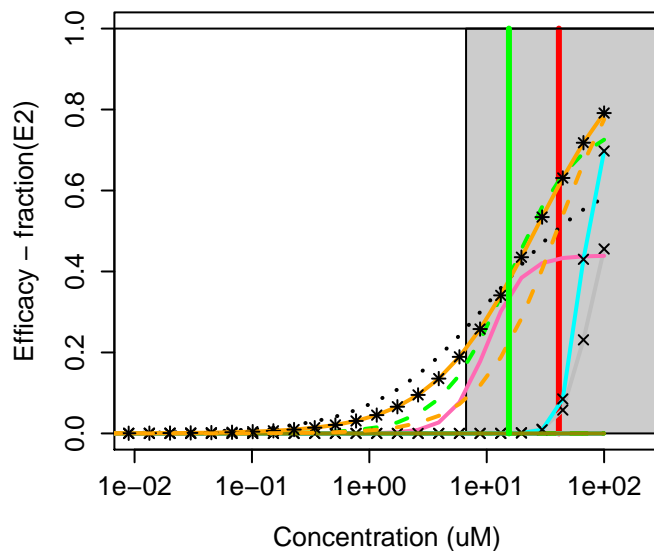
116-25-6 : 1-(Hydroxymethyl)-5,5-dimethylhydant



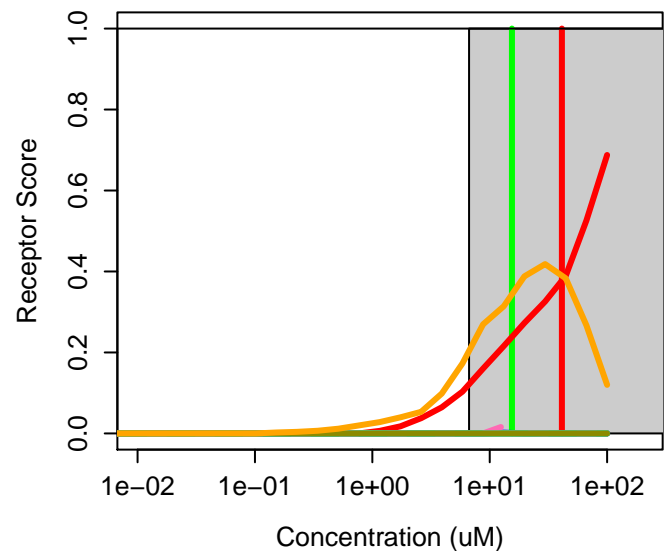
116-25-6 : 1-(Hydroxymethyl)-5,5-dimethylhydant
Agonist: 0.0094 Antagonist: 0



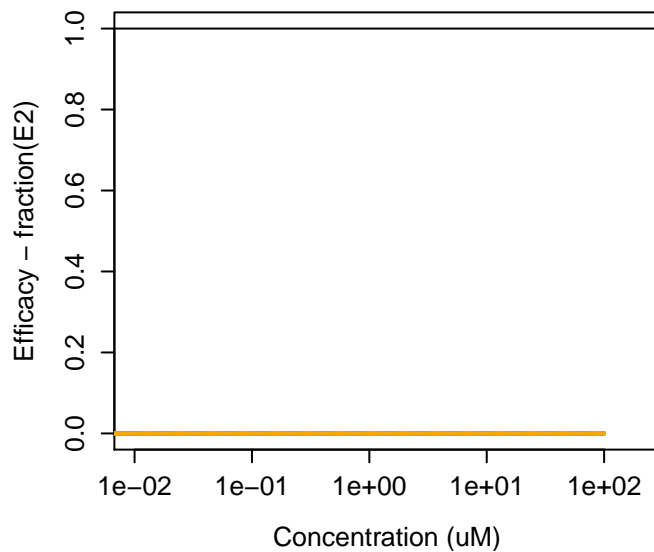
1166-52-5 : Dodecyl gallate



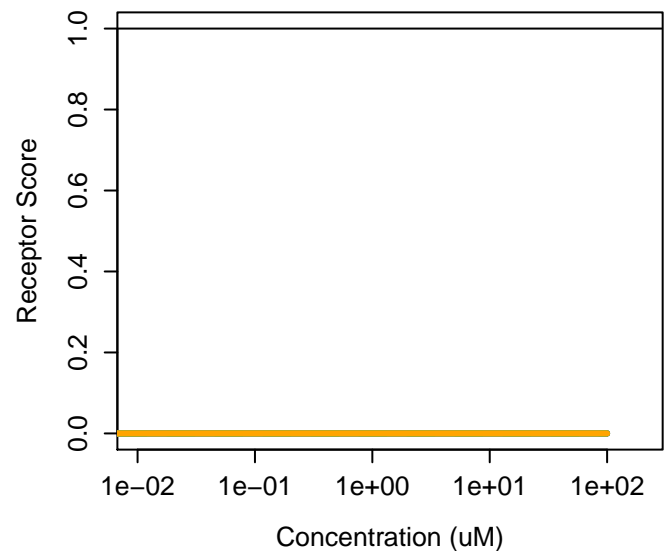
1166-52-5 : Dodecyl gallate
Agonist: 5.3e-05 Antagonist: 0.077



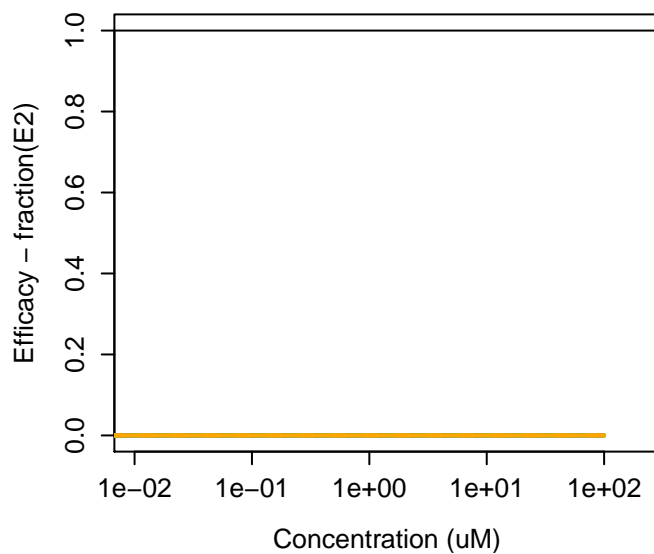
116714-46-6 : Novaluron



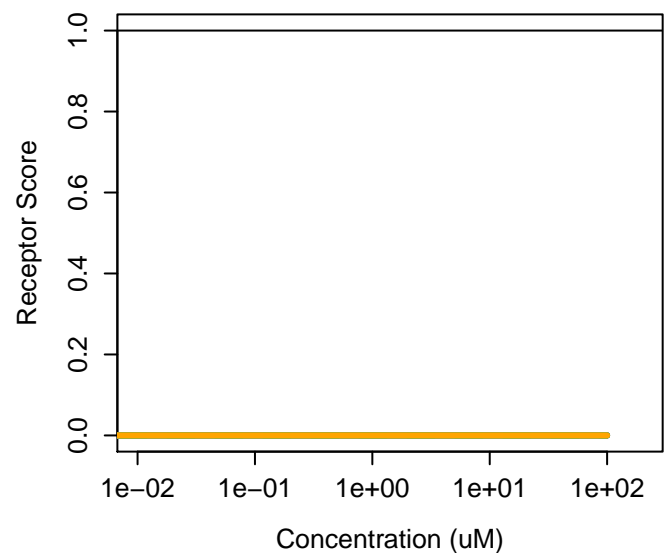
116714-46-6 : Novaluron
Agonist: 0 Antagonist: 0



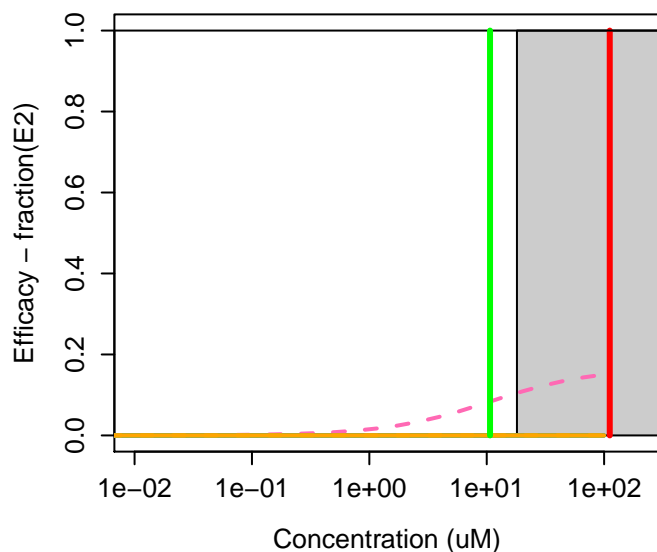
117-08-8 : Tetrachlorophthalic anhydride



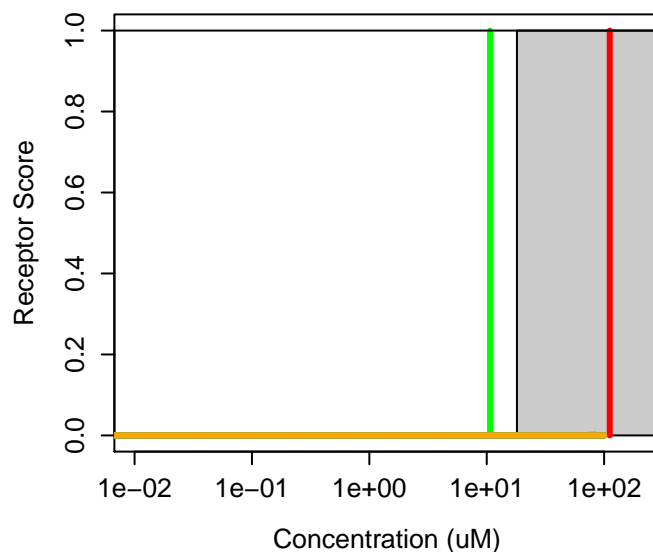
117-08-8 : Tetrachlorophthalic anhydride
Agonist: 0 Antagonist: 0



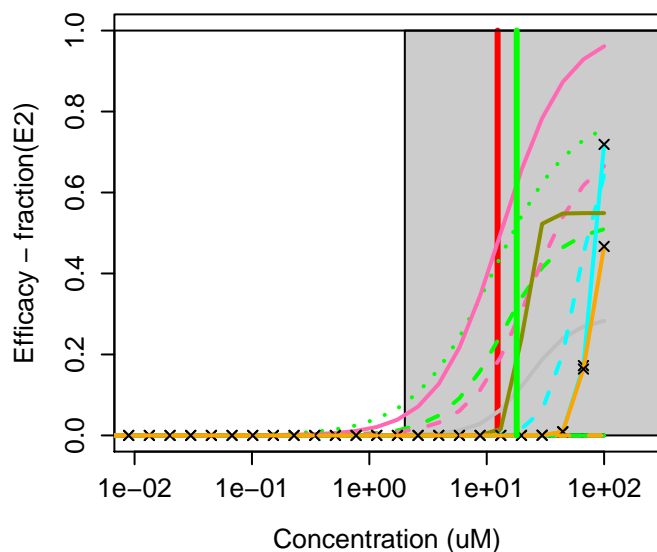
117337-19-6 : Fluthiacet-methyl



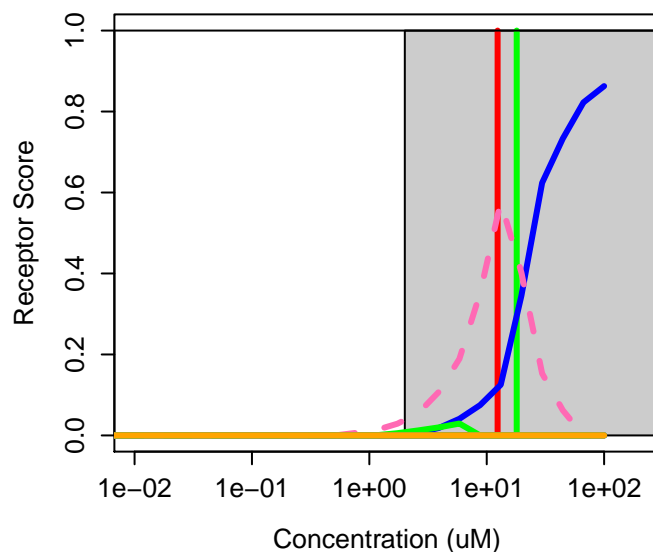
117337-19-6 : Fluthiacet-methyl
Agonist: 0 Antagonist: 0



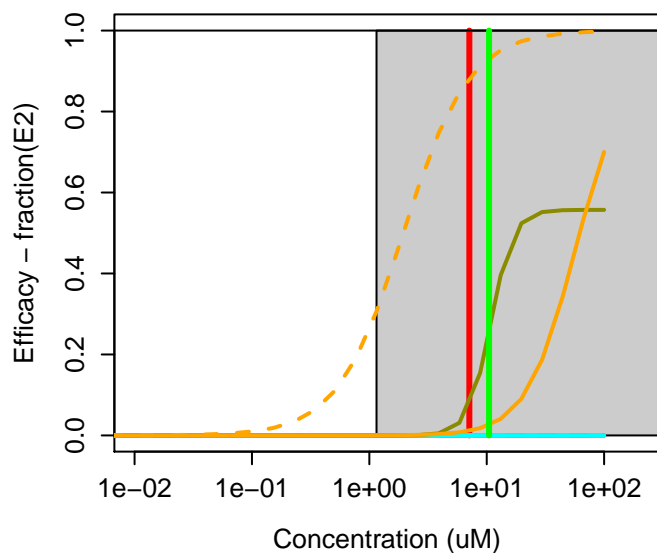
117-39-5 : Quercetin



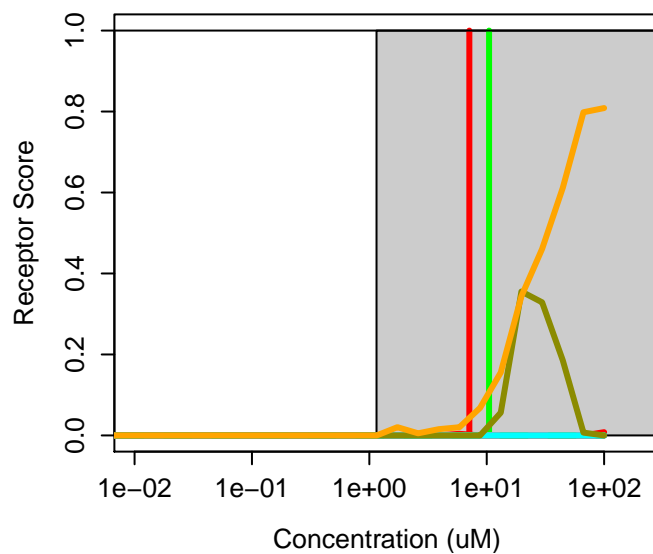
117-39-5 : Quercetin
Agonist: 0.1 Antagonist: 0



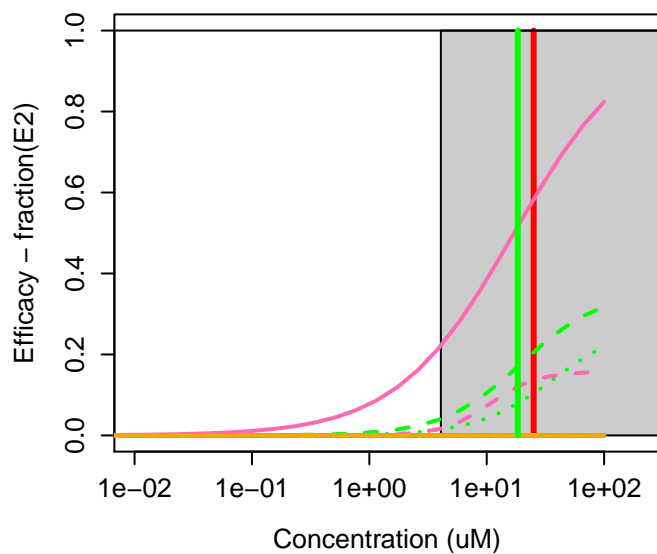
117428-22-5 : Picoxystrobin



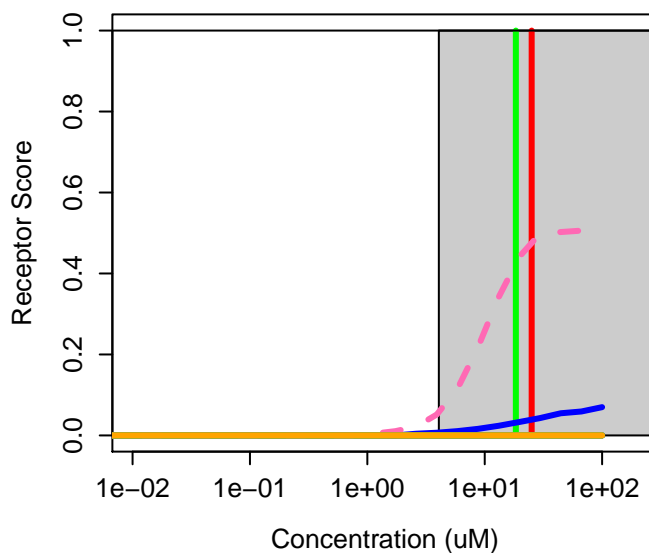
117428-22-5 : Picoxystrobin
Agonist: 0 Antagonist: 0.00033



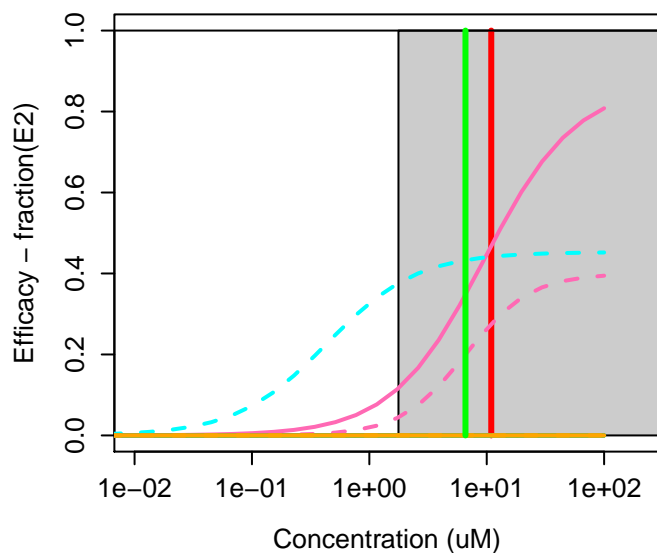
117718-60-2 : Thiazopyr



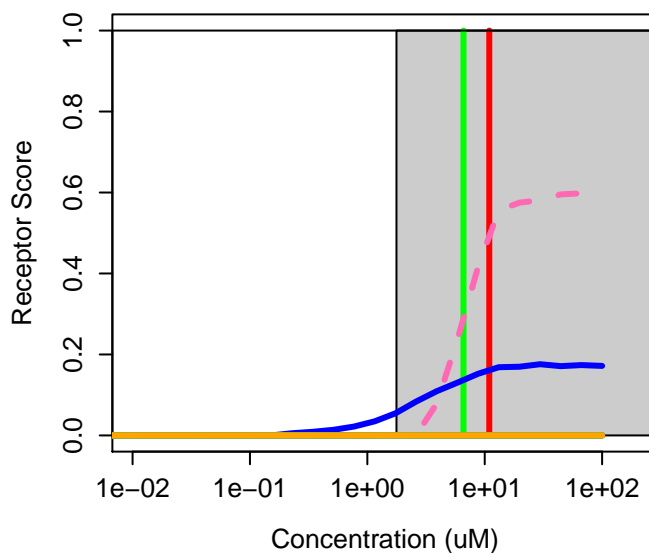
117718-60-2 : Thiazopyr
Agonist: 0.0089 Antagonist: 0



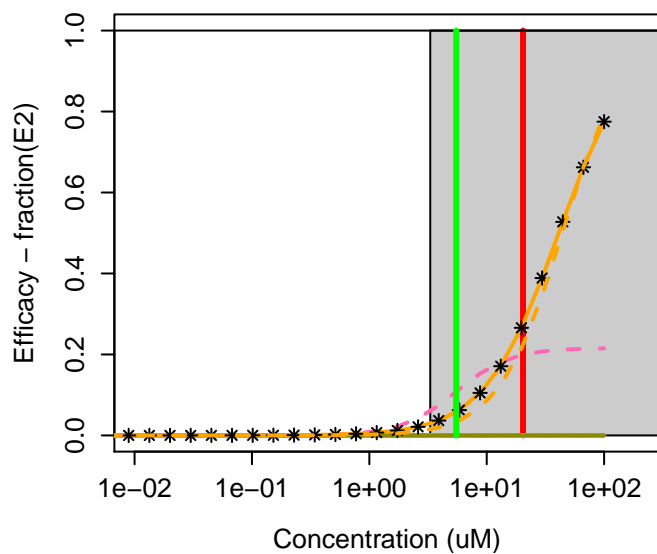
117-79-3 : 2-Aminoanthraquinone



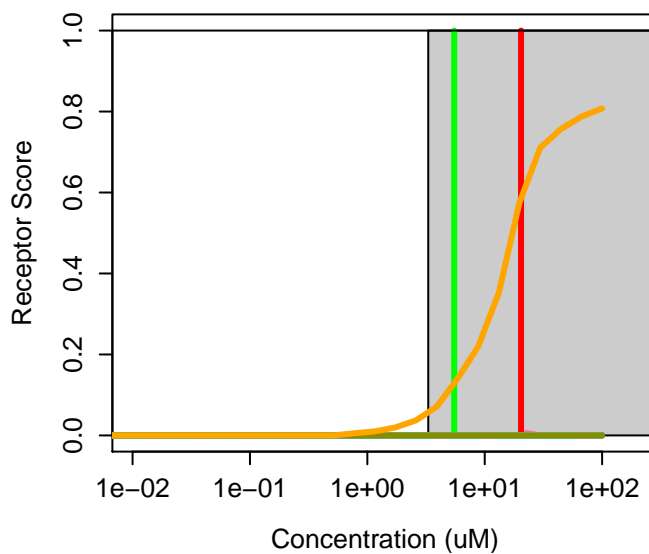
117-79-3 : 2-Aminoanthraquinone
Agonist: 0.045 Antagonist: 0



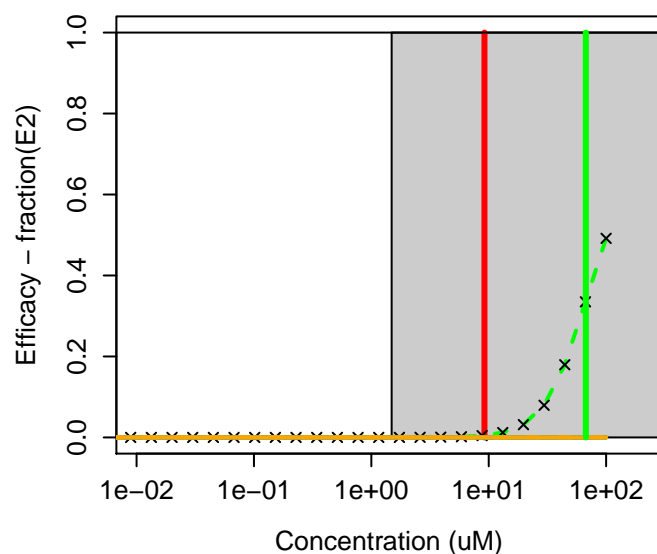
117-80-6 : Dichlone



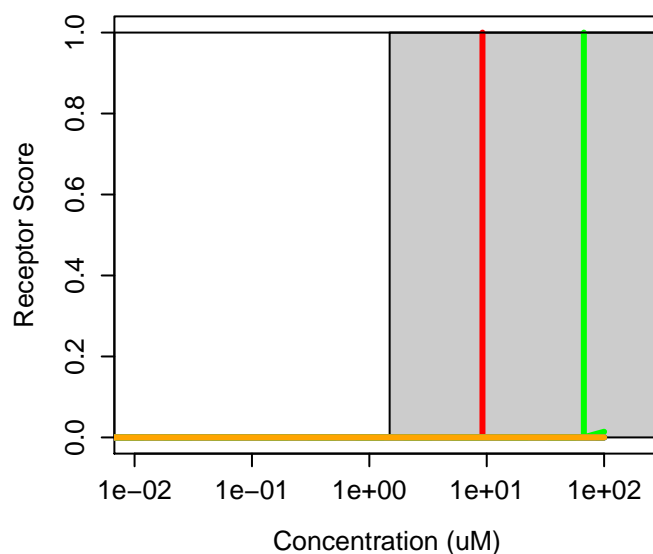
117-80-6 : Dichlone
Agonist: 0 Antagonist: 2e-20



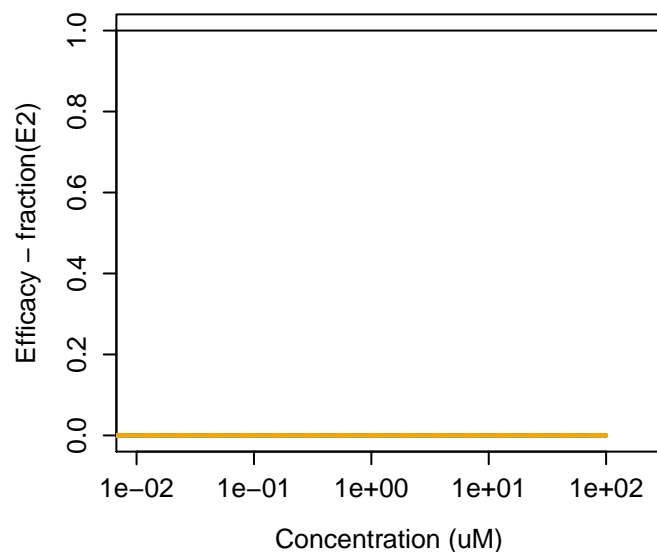
117-81-7 : Di(2-ethylhexyl) phthalate



117-81-7 : Di(2-ethylhexyl) phthalate
Agonist: 0 Antagonist: 0



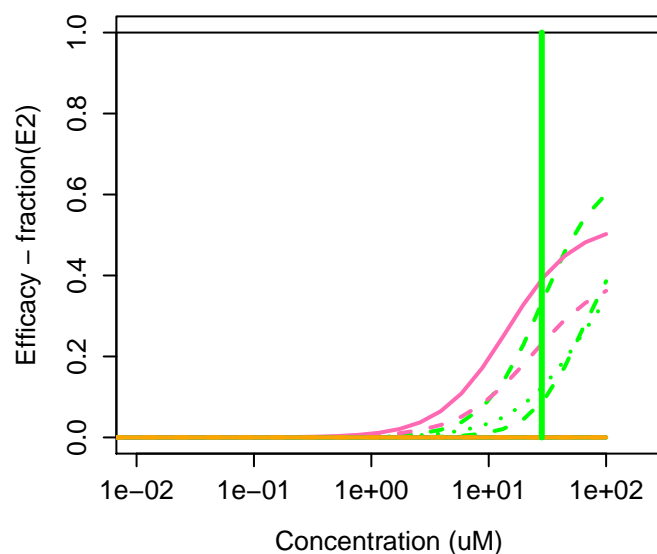
117-84-0 : Dioctyl phthalate



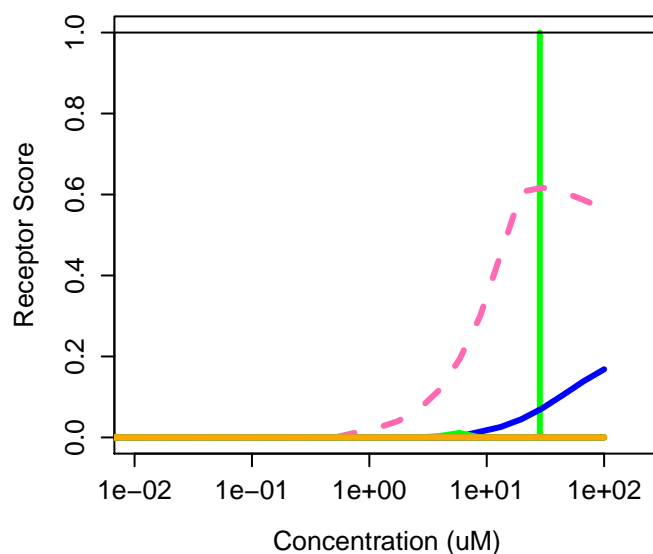
117-84-0 : Dioctyl phthalate
Agonist: 0 Antagonist: 0



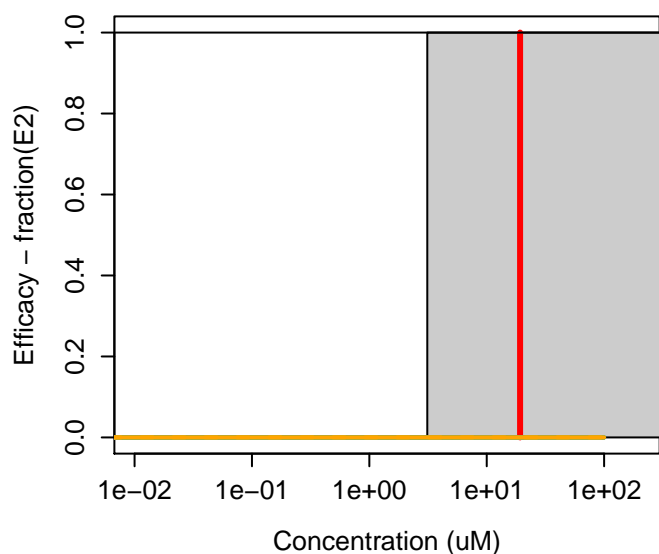
117-99-7 : 2-Hydroxybenzophenone



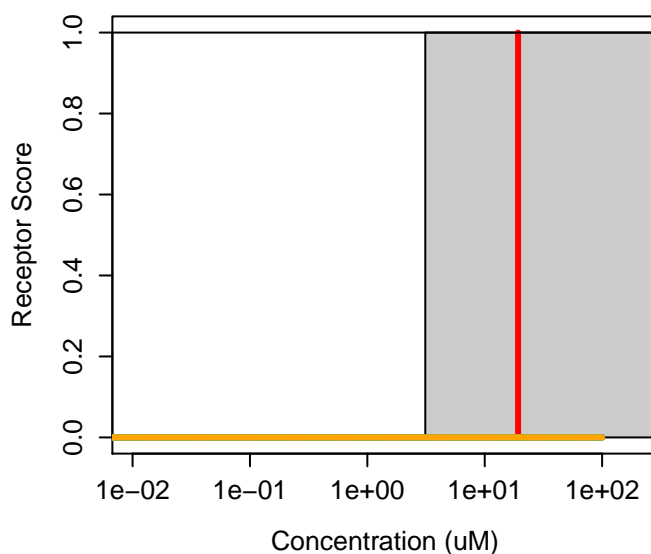
117-99-7 : 2-Hydroxybenzophenone
Agonist: 0.016 Antagonist: 0



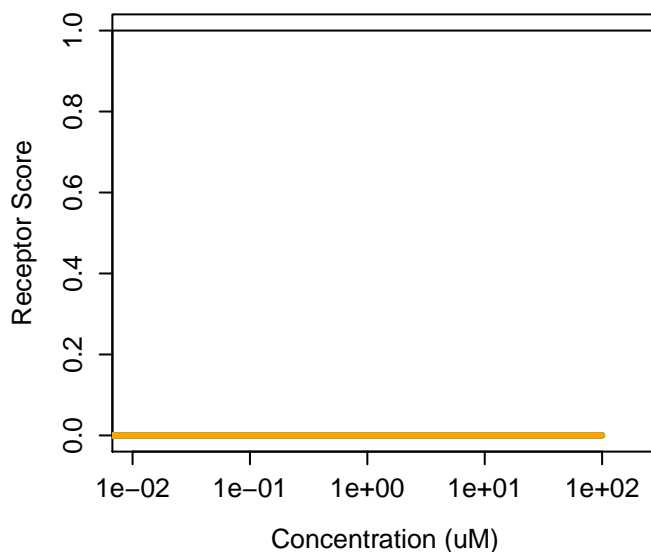
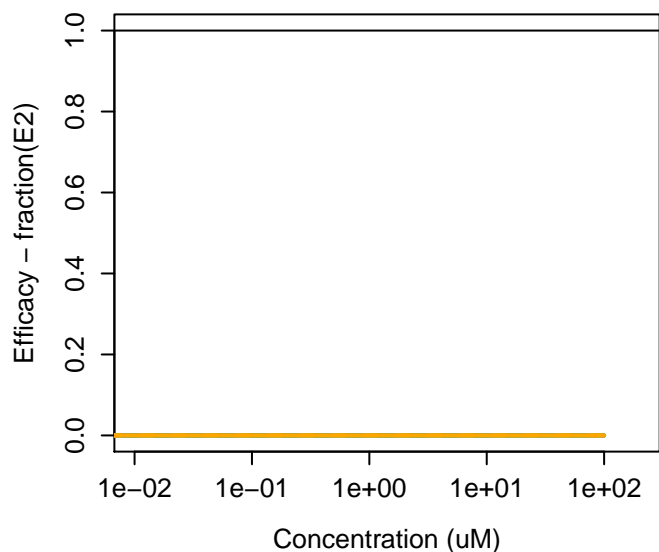
118134-30-8 : Spiroxamine



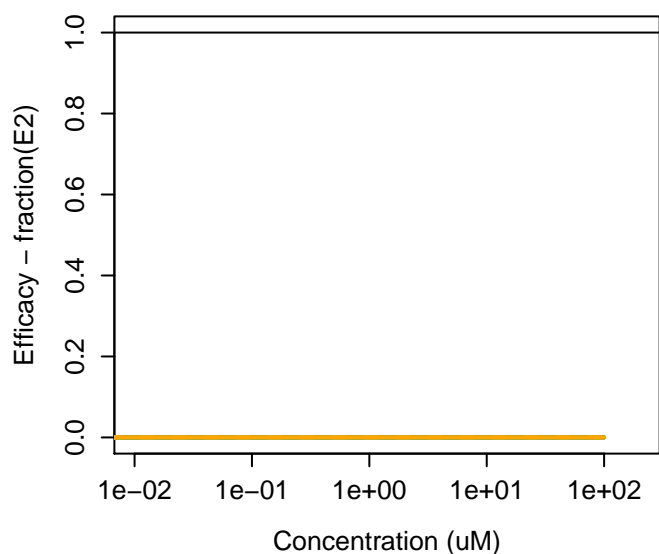
118134-30-8 : Spiroxamine
Agonist: 0 Antagonist: 0



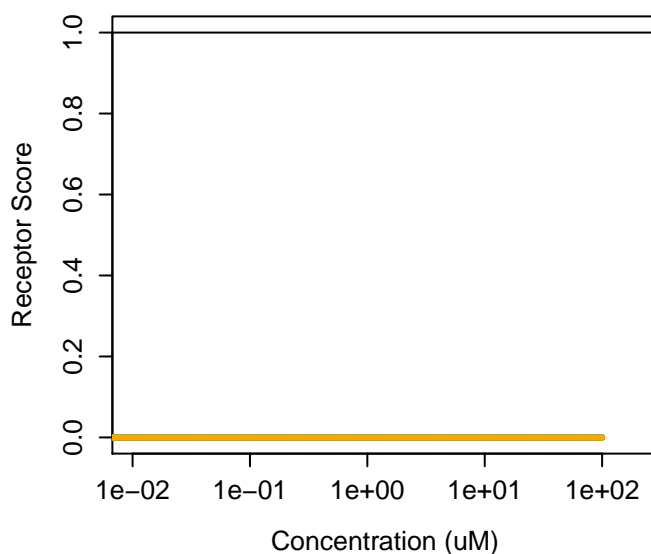
H-Pyrazole-3-carboxylic acid, 4,5-dihydro-5-oxo-1H-Pyrazole-3-carboxylic acid, 4,5-dihydro-5-oxo-1
Agonist: 0 Antagonist: 0



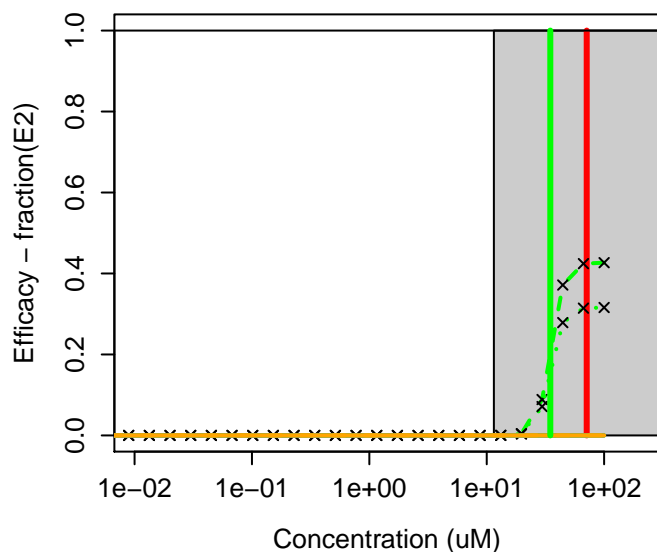
118-52-5 : 1,3-Dichloro-5,5-dimethylhydantoin



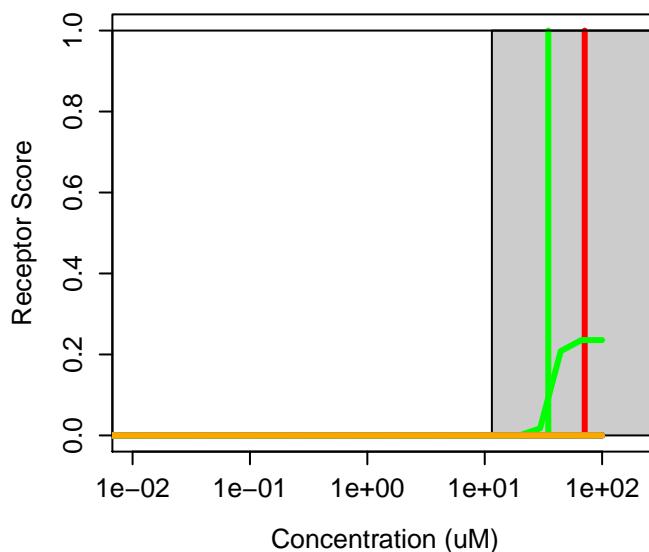
118-52-5 : 1,3-Dichloro-5,5-dimethylhydantoin
Agonist: 0 Antagonist: 0



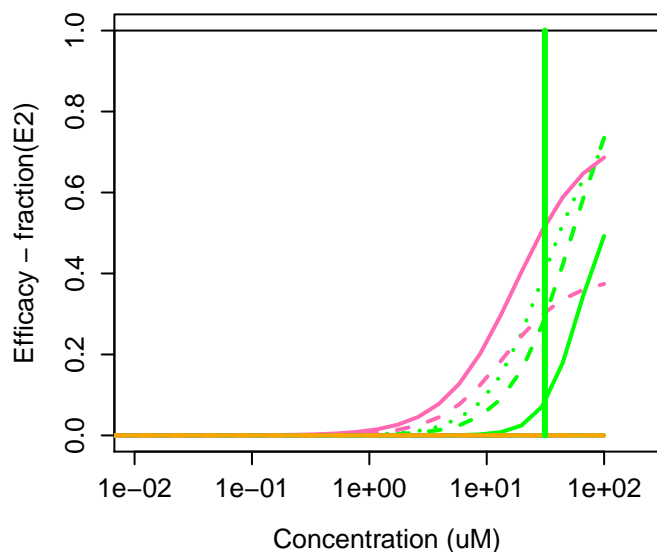
118-55-8 : Phenyl salicylate



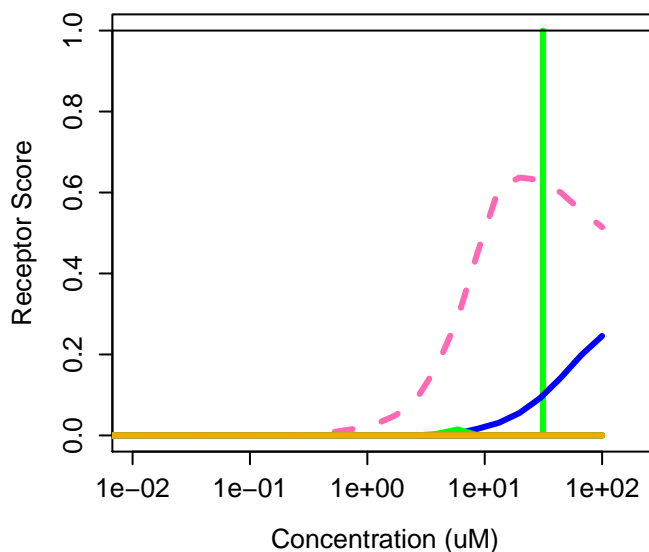
118-55-8 : Phenyl salicylate
Agonist: 0 Antagonist: 5.8e-06



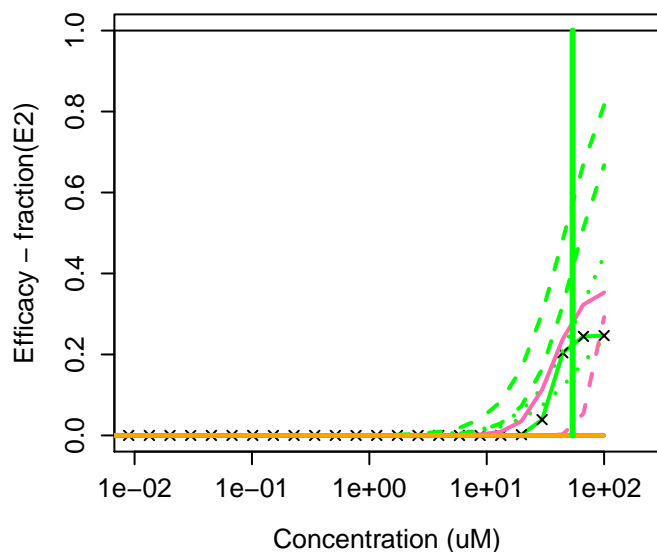
118-56-9 : 3,3,5-Trimethylcyclohexyl salicylate



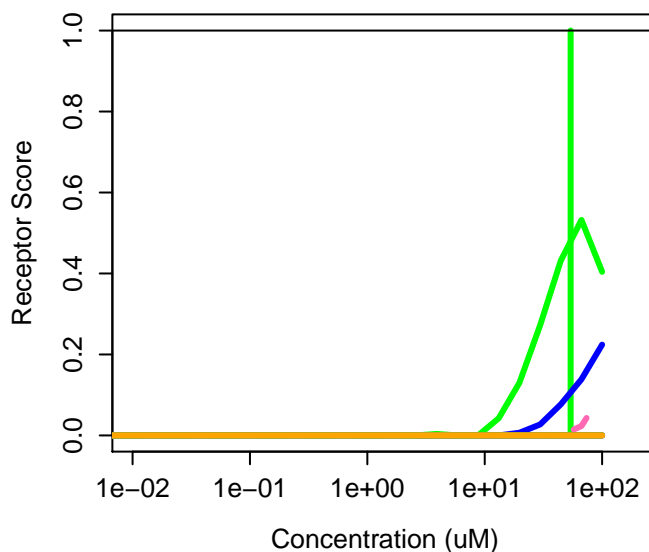
118-56-9 : 3,3,5-Trimethylcyclohexyl salicylate
Agonist: 0.022 Antagonist: 0



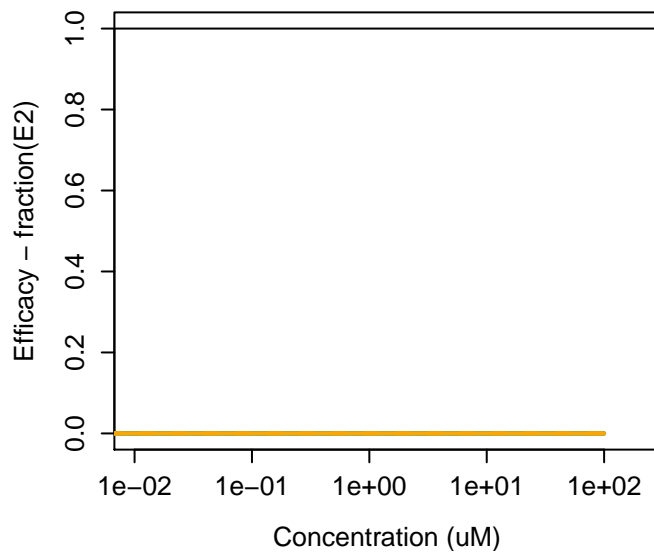
118-58-1 : Benzyl salicylate



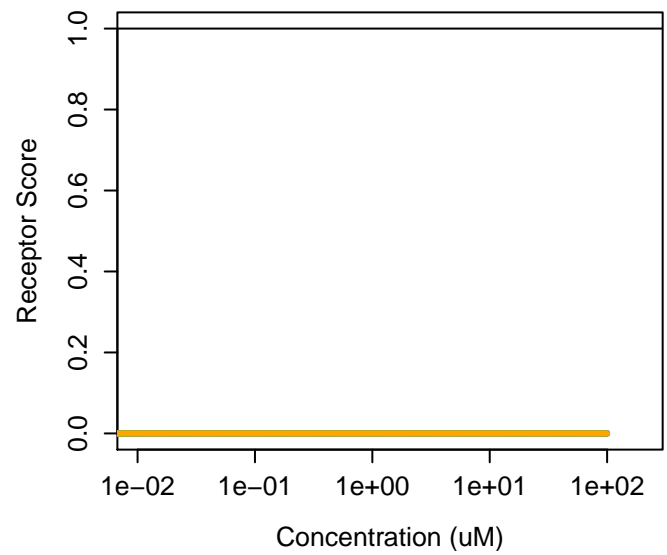
118-58-1 : Benzyl salicylate
Agonist: 0.013 Antagonist: 0



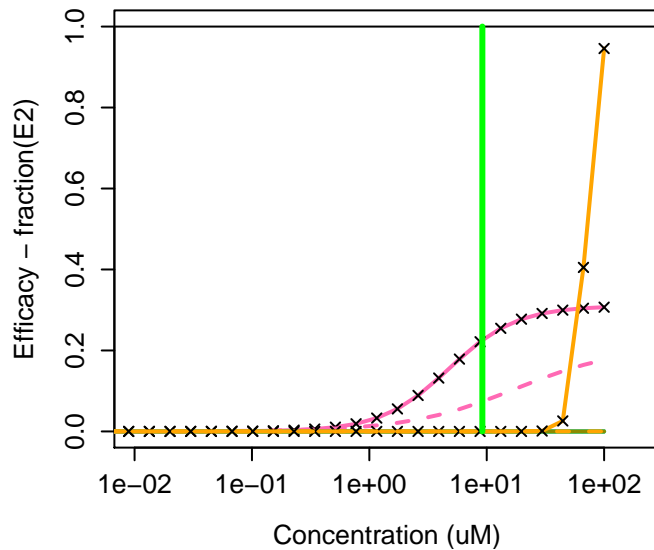
118-71-8 : Maltol



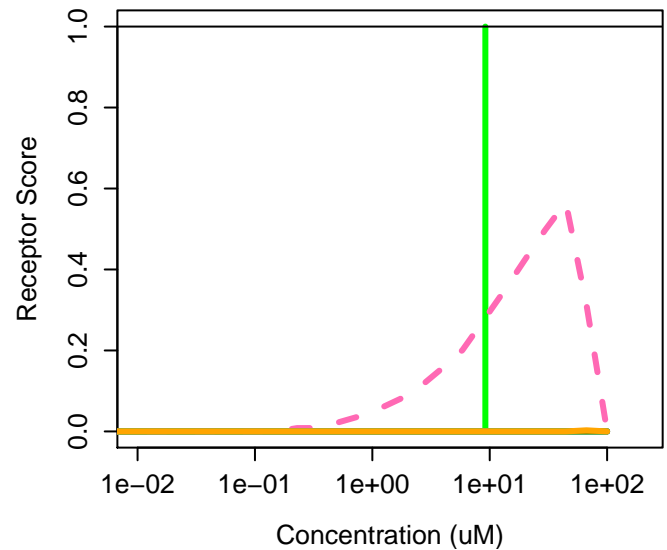
118-71-8 : Maltol
Agonist: 0 Antagonist: 0



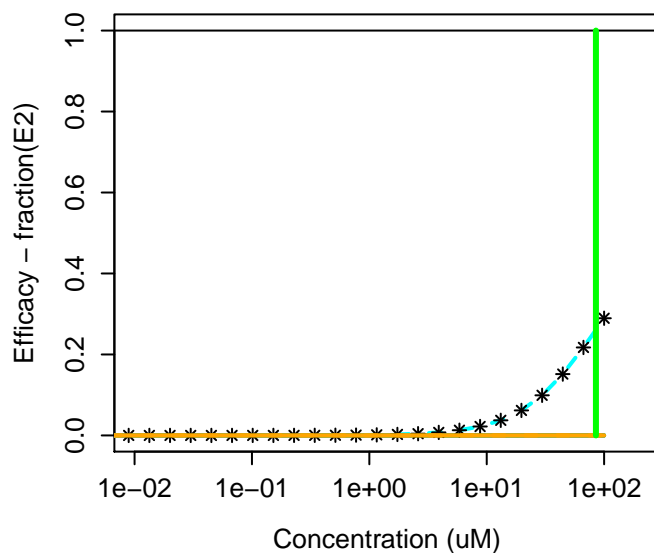
118-79-6 : 2,4,6-Tribromophenol



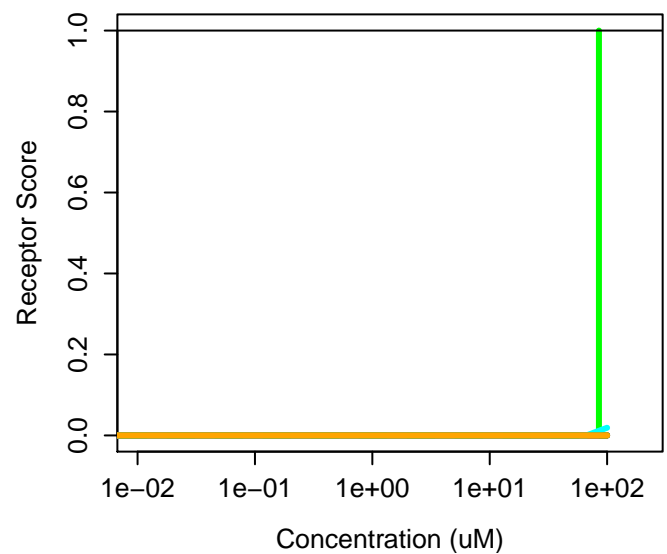
118-79-6 : 2,4,6-Tribromophenol
Agonist: 0 Antagonist: 0



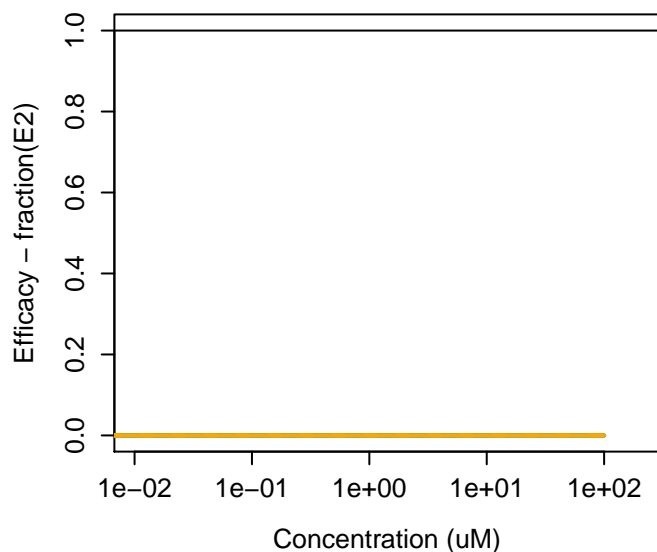
118-82-1 : 4,4'-Methylenebis(2,6-di-t-butylphenol)



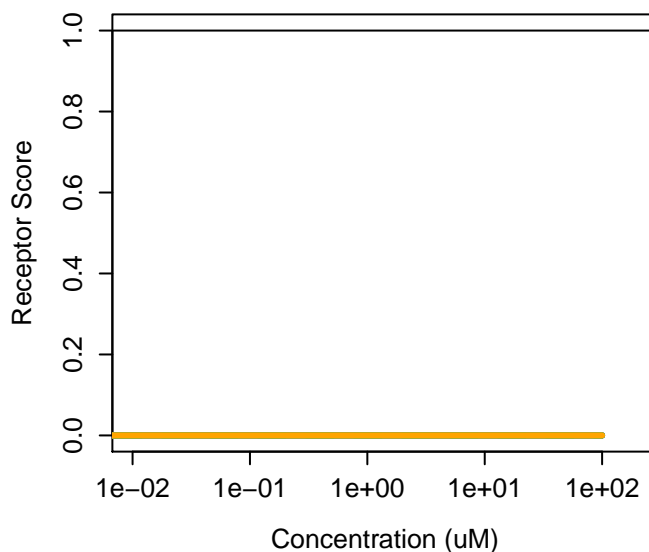
118-82-1 : 4,4'-Methylenebis(2,6-di-t-butylphenol)
Agonist: 0 Antagonist: 0



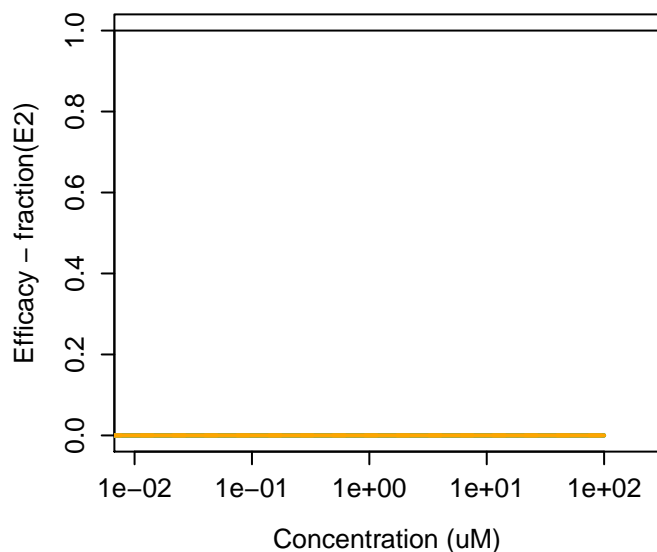
1189-08-8 : 1,3-Butyleneglycol dimethacrylate



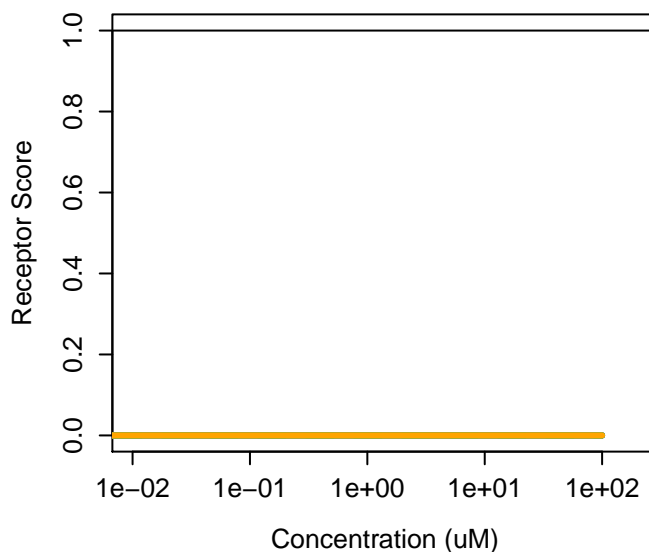
1189-08-8 : 1,3-Butyleneglycol dimethacrylate
Agonist: 0 Antagonist: 0



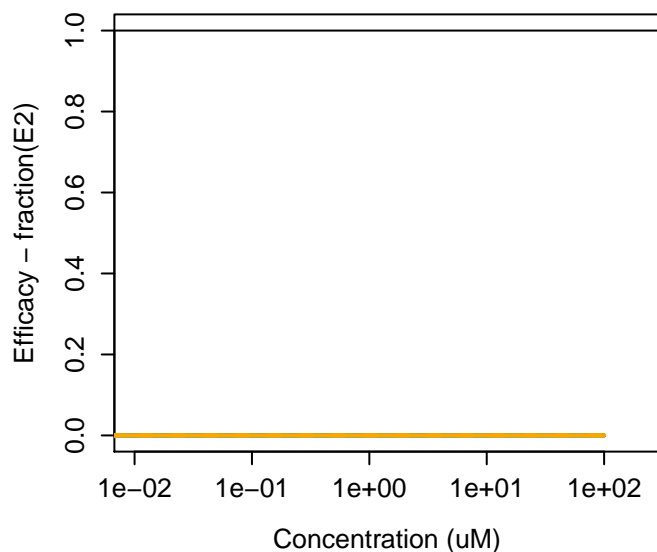
118-93-4 : 2-Hydroxyacetophenone



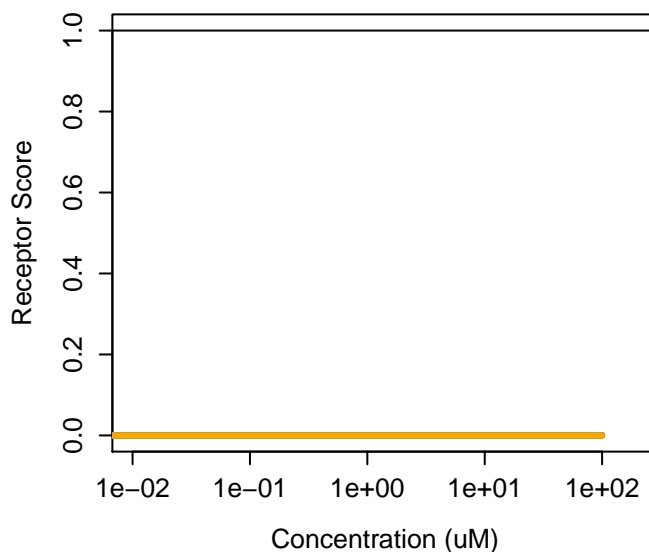
118-93-4 : 2-Hydroxyacetophenone
Agonist: 0 Antagonist: 0



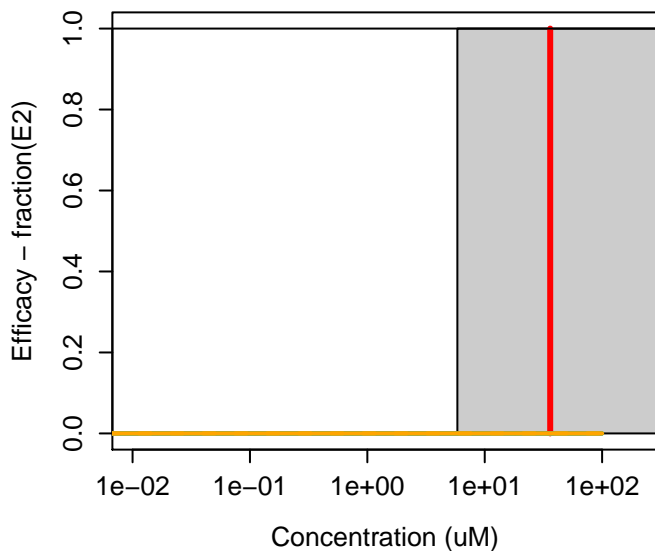
119-07-3 : Octyl decyl phthalate



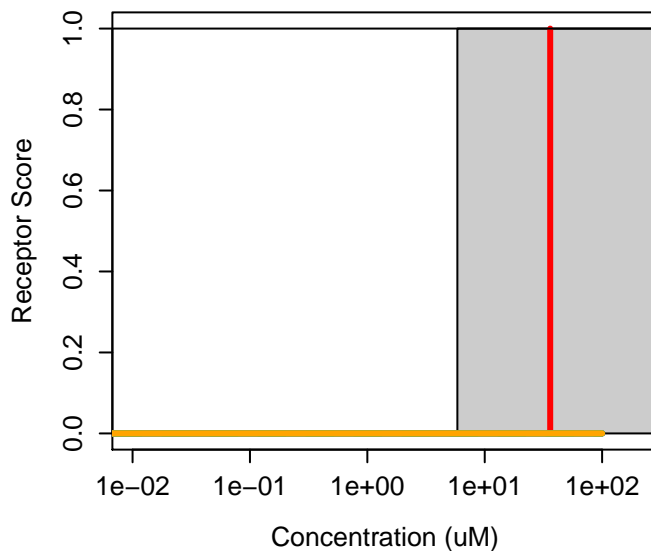
119-07-3 : Octyl decyl phthalate
Agonist: 0 Antagonist: 0



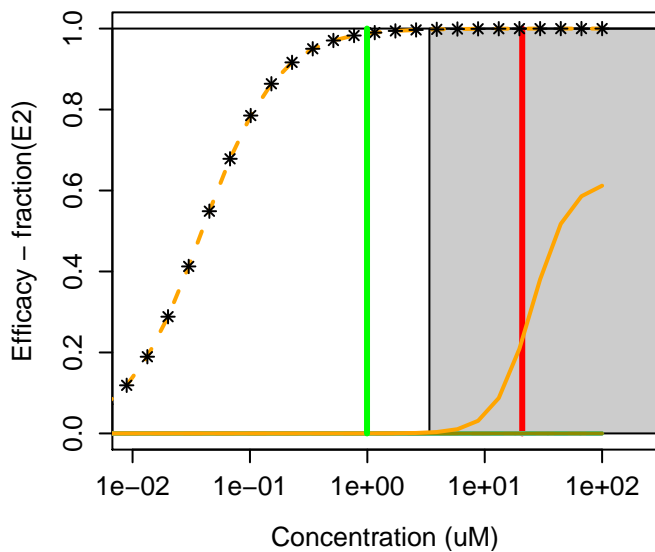
1191-50-0 : Sodium myristyl sulfate



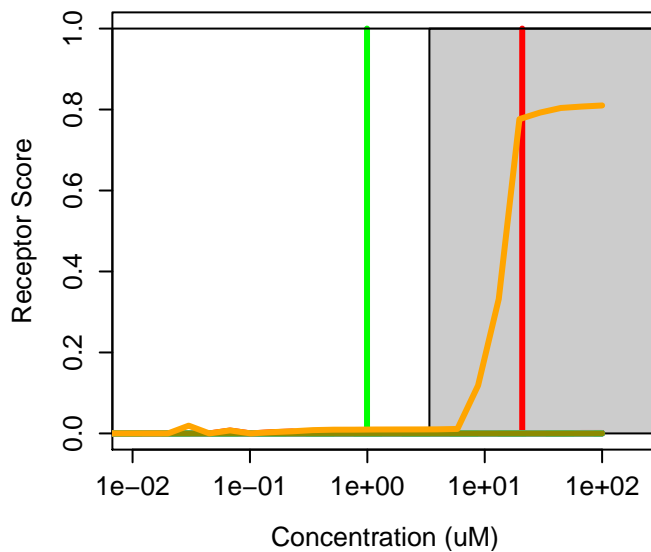
1191-50-0 : Sodium myristyl sulfate
Agonist: 0 Antagonist: 0



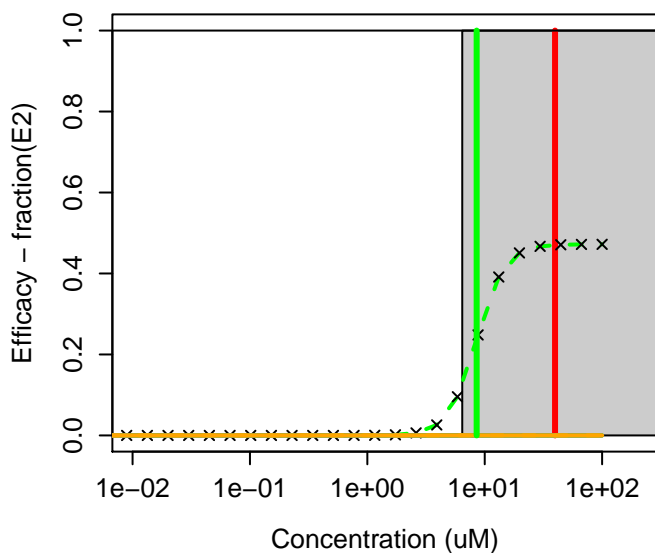
119168-77-3 : Tebufenpyrad



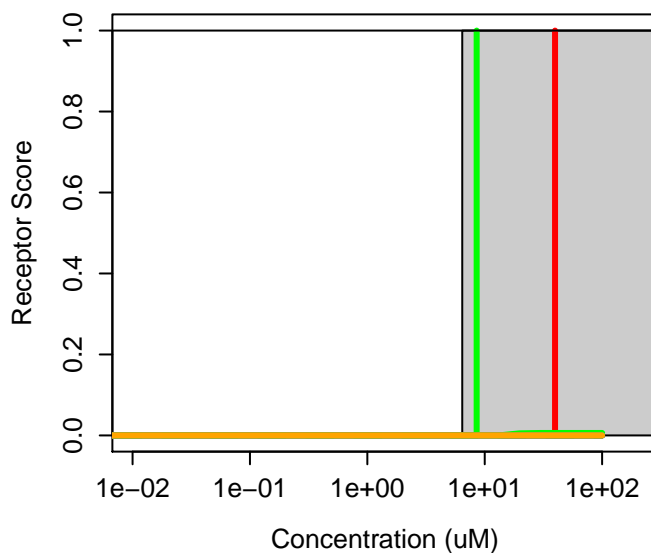
119168-77-3 : Tebufenpyrad
Agonist: 0 Antagonist: 0.00047



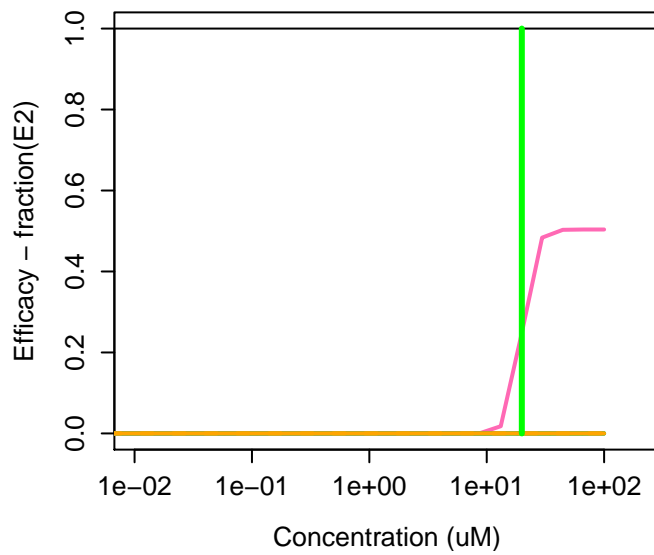
1192-52-5 : 4,5-Dichloro-3H-1,2-dithiol-3-one



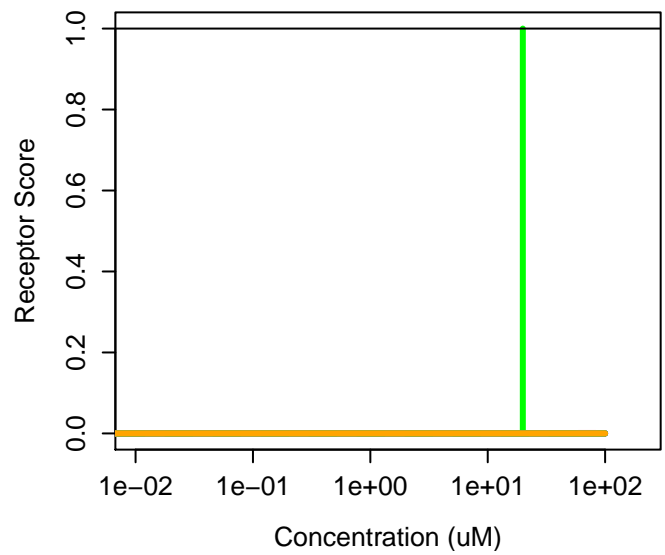
1192-52-5 : 4,5-Dichloro-3H-1,2-dithiol-3-one
Agonist: 0 Antagonist: 0



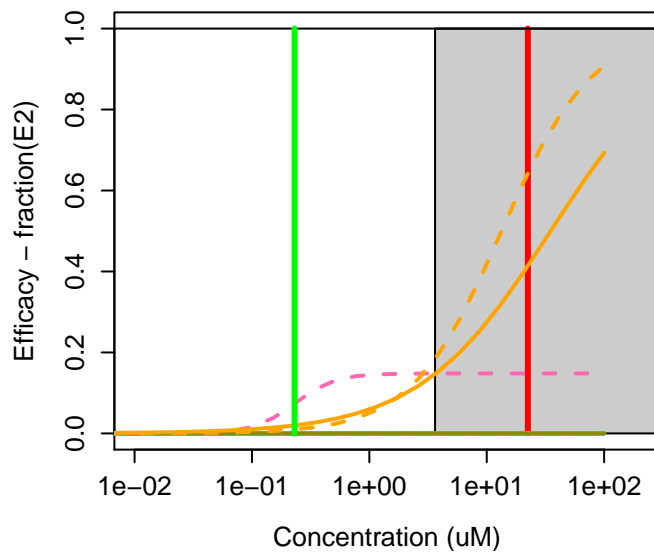
119-36-8 : Methyl salicylate



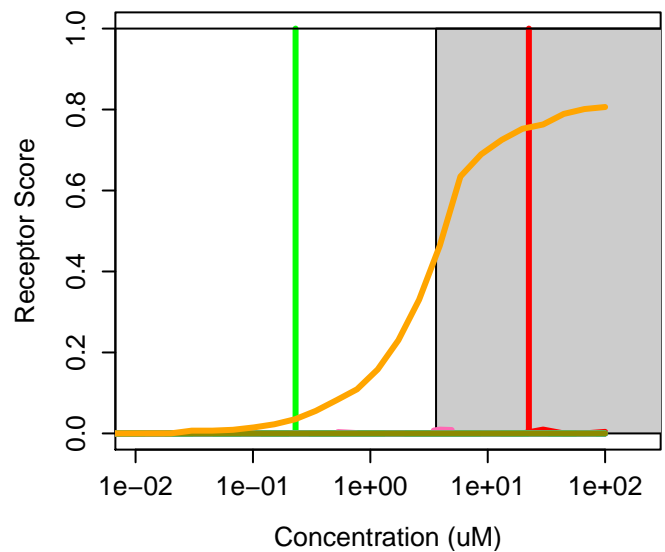
119-36-8 : Methyl salicylate
Agonist: 0 Antagonist: 0



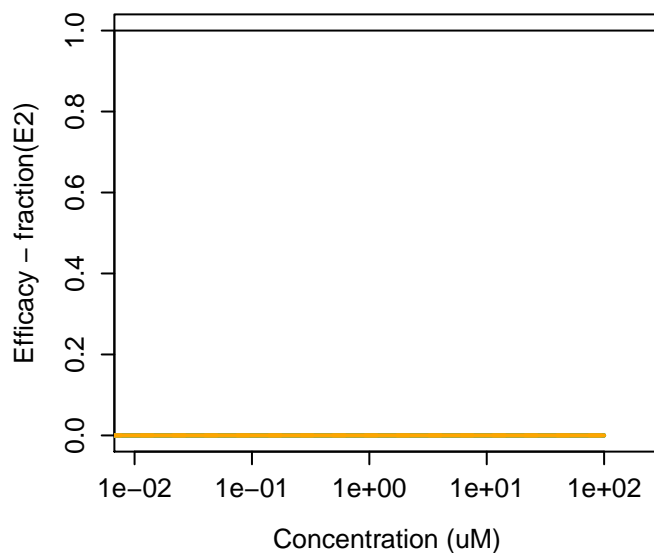
119446-68-3 : Difenoconazole



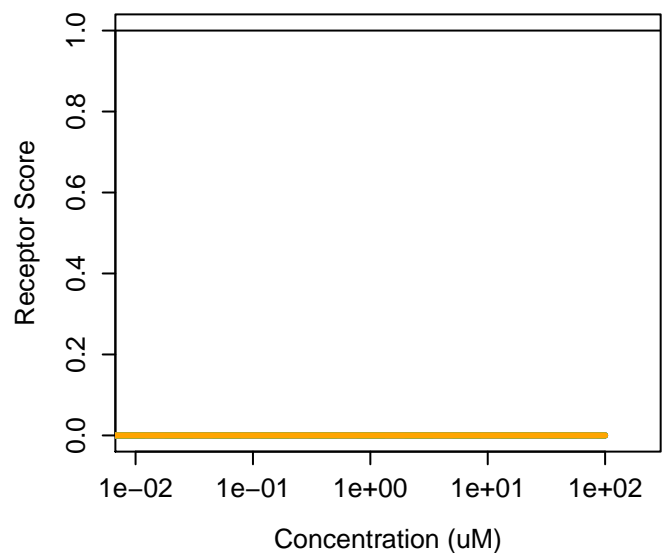
119446-68-3 : Difenoconazole
Agonist: 0 Antagonist: 0.00037



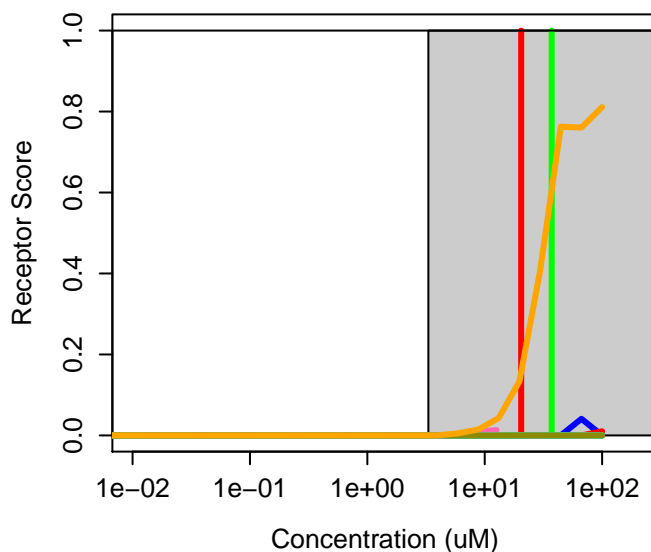
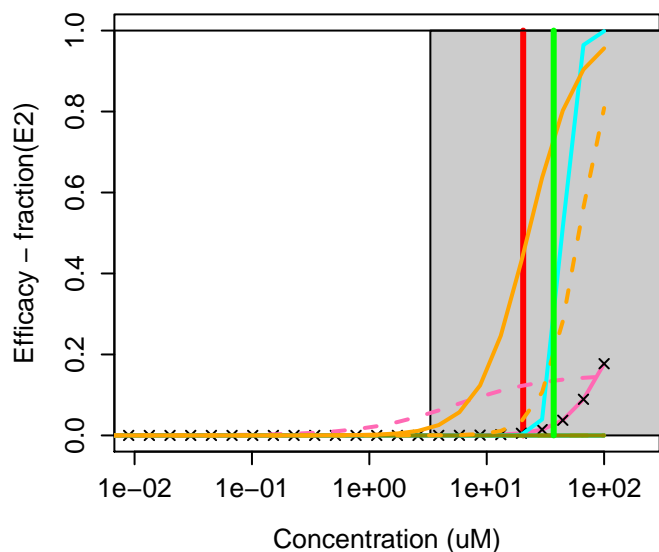
1194-65-6 : Dichlobenil



1194-65-6 : Dichlobenil
Agonist: 0 Antagonist: 0

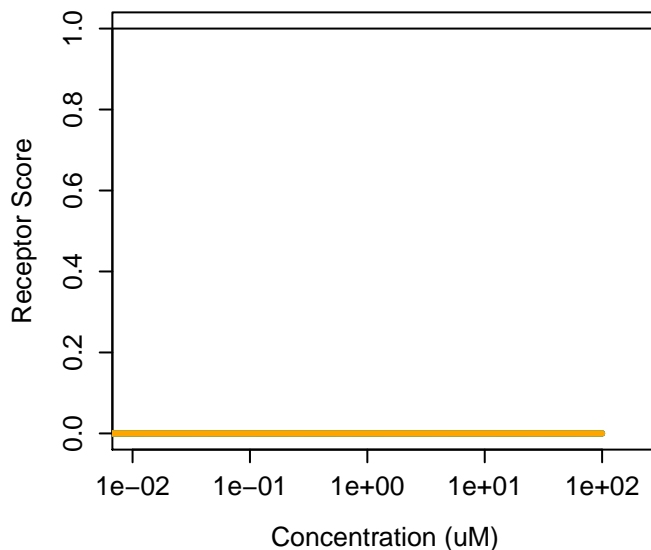
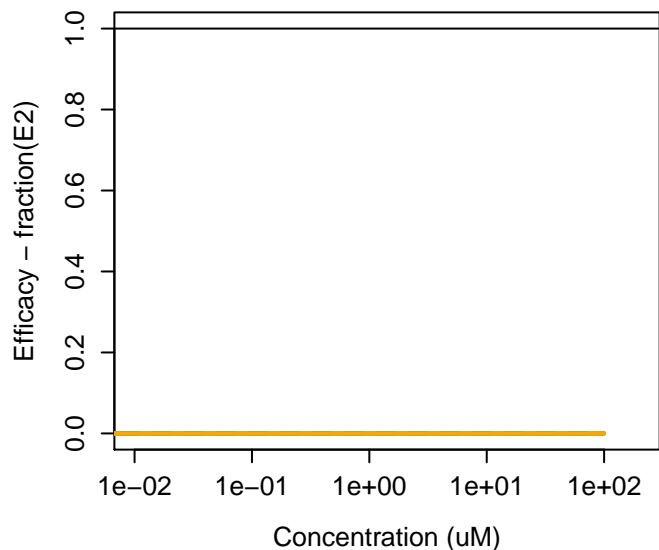


19-47-1 : 2,2'-Methylenebis(4-methyl-6-tert-butylp
Agonist: 0.0011 Antagonist: 0.00028



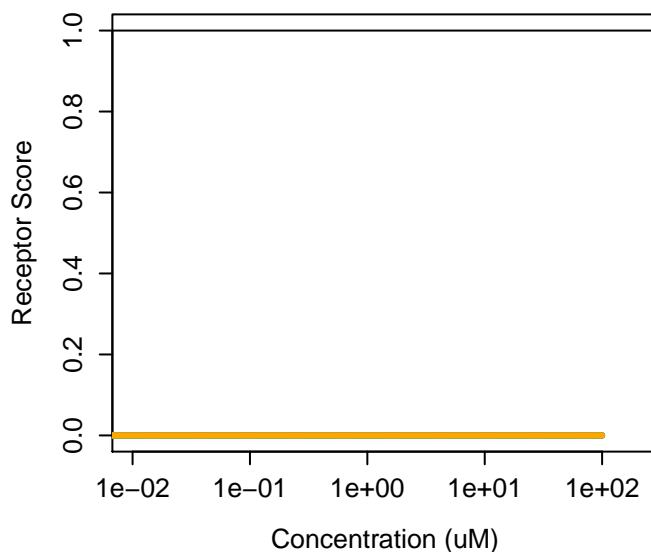
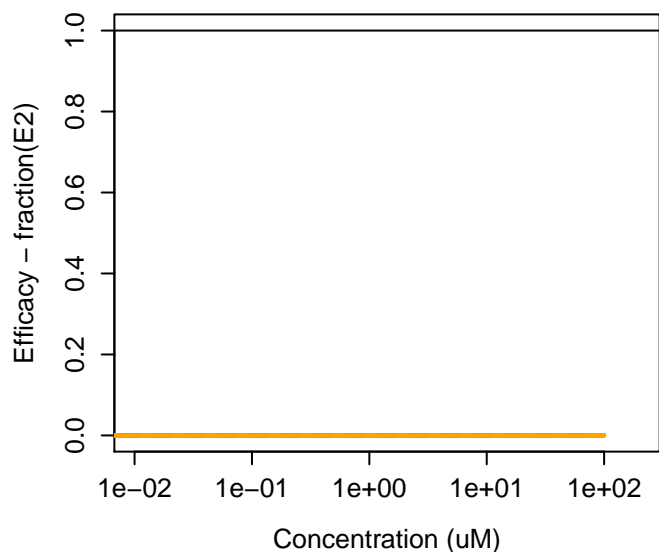
119515-38-7 : Icaridin

119515-38-7 : Icaridin
Agonist: 0 Antagonist: 0

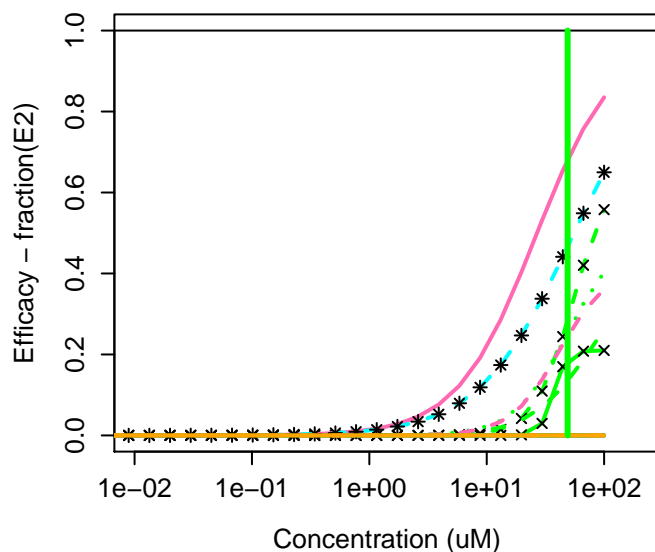


119-53-9 : Benzoin

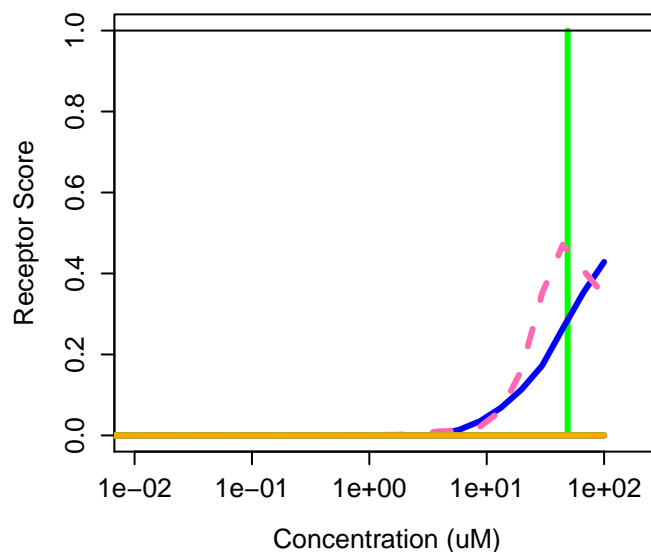
119-53-9 : Benzoin
Agonist: 0 Antagonist: 0



119-61-9 : Benzophenone



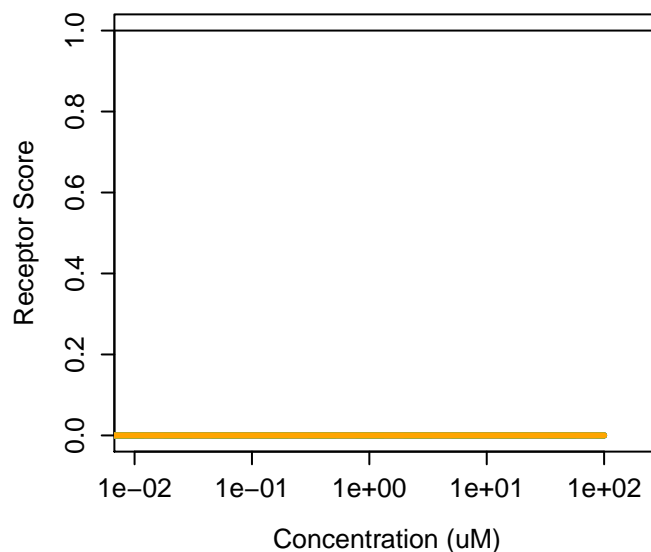
119-61-9 : Benzophenone
Agonist: 0.04 Antagonist: 0



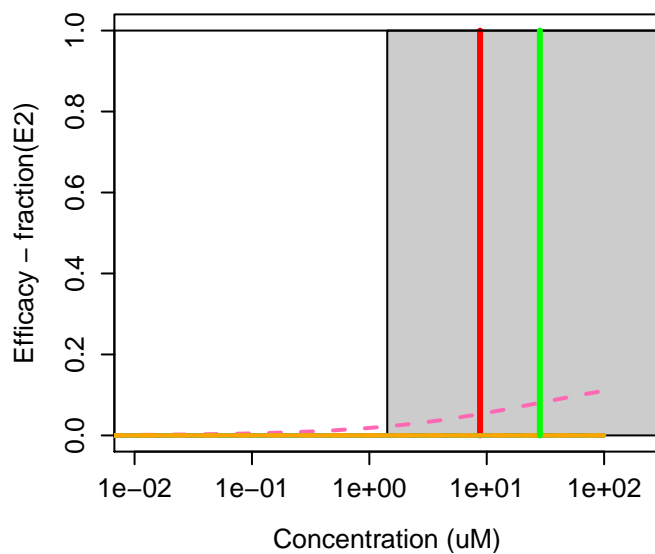
119-64-2 : Tetralin



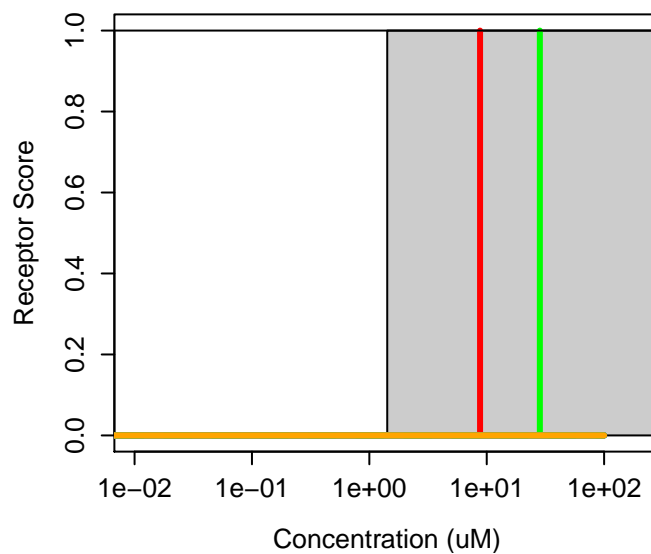
119-64-2 : Tetralin
Agonist: 0 Antagonist: 0



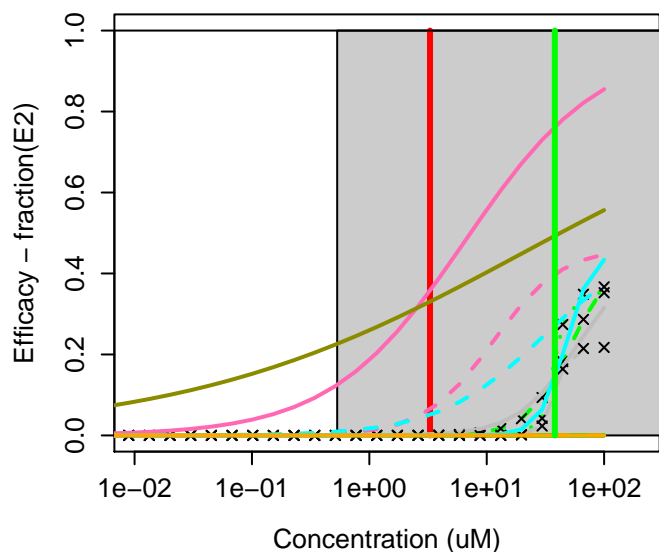
119-90-4 : 3,3'-Dimethoxybenzidine



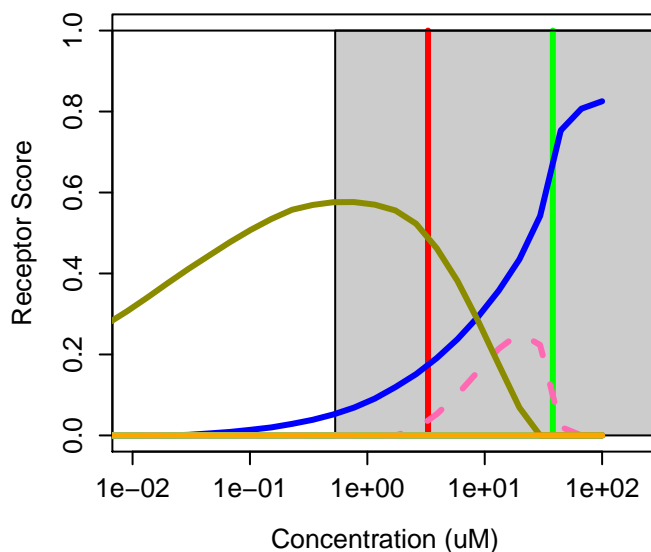
119-90-4 : 3,3'-Dimethoxybenzidine
Agonist: 0 Antagonist: 0



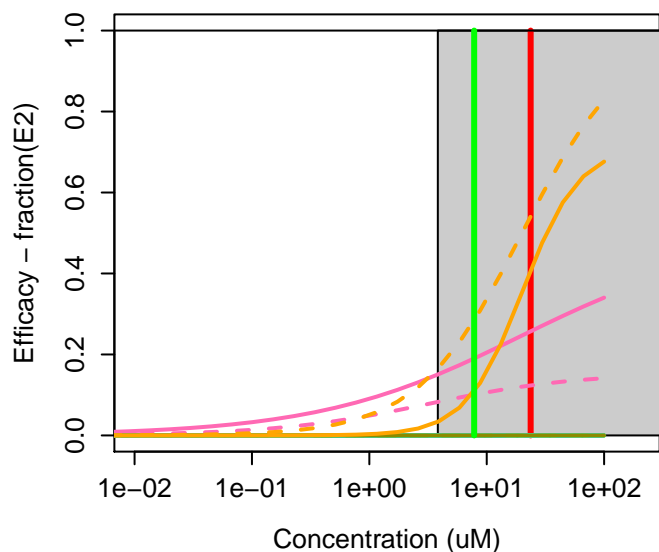
119-93-7 : 3,3'-Dimethylbenzidine



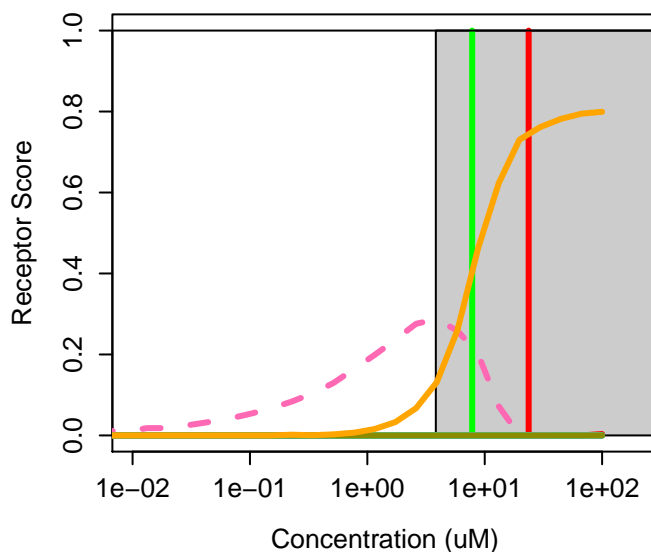
119-93-7 : 3,3'-Dimethylbenzidine
Agonist: 0.14 Antagonist: 0



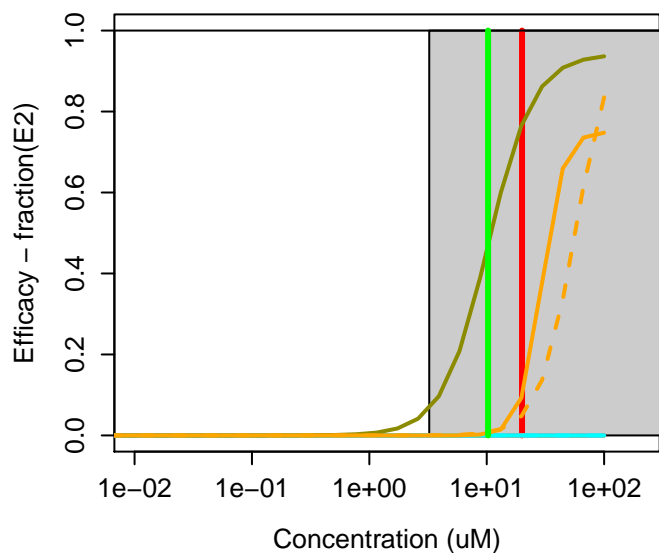
120068-37-3 : Fipronil



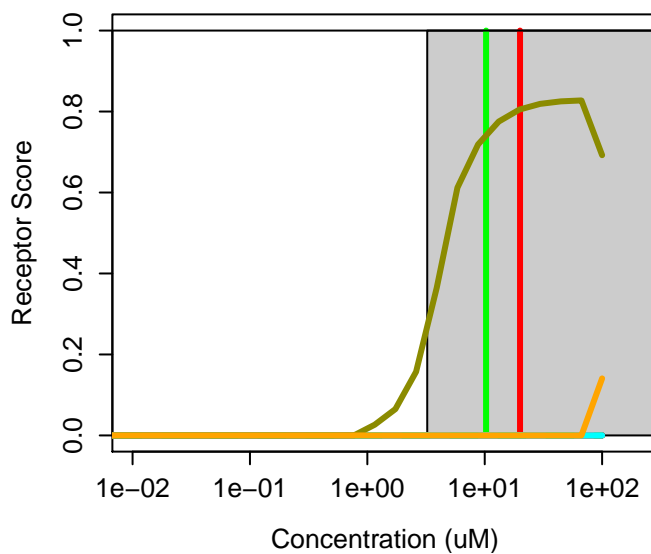
120068-37-3 : Fipronil
Agonist: 0 Antagonist: 9.4e-05



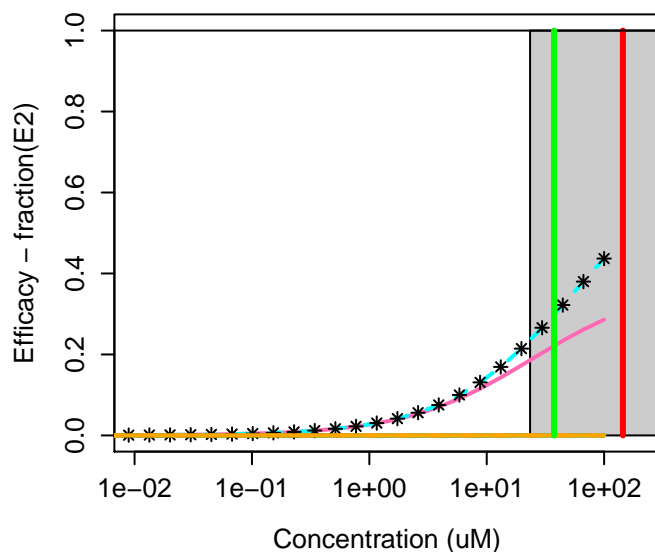
120116-88-3 : Cyazofamid



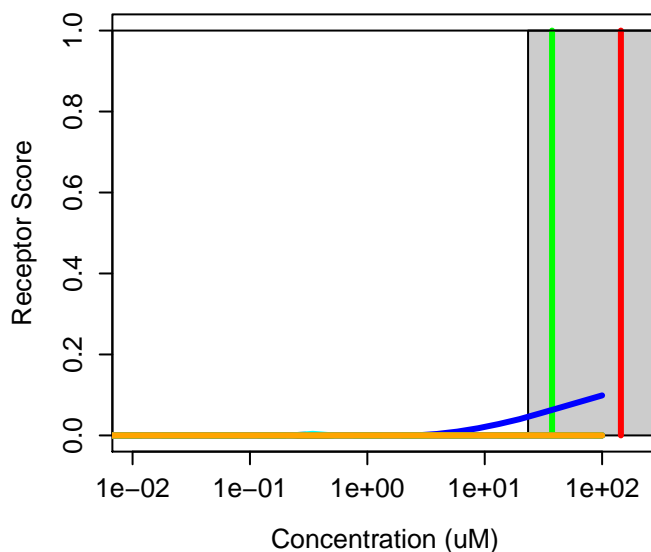
120116-88-3 : Cyazofamid
Agonist: 0 Antagonist: 0



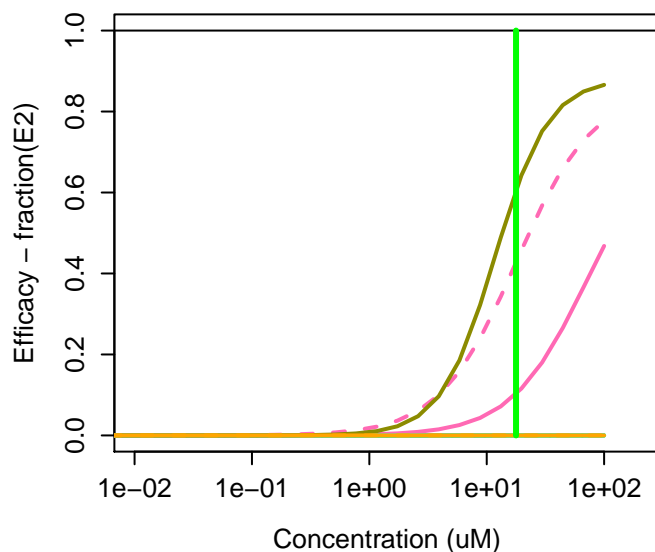
120-12-7 : Anthracene



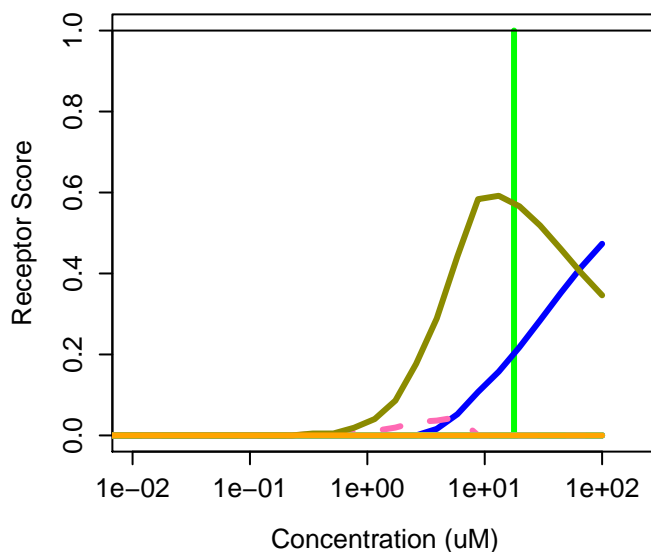
120-12-7 : Anthracene
Agonist: 0.011 Antagonist: 0



120-14-9 : Veratraldehyde



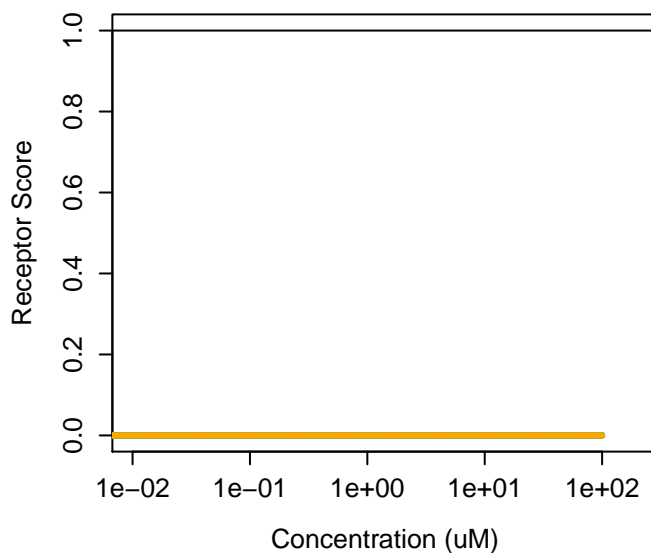
120-14-9 : Veratraldehyde
Agonist: 0.057 Antagonist: 0



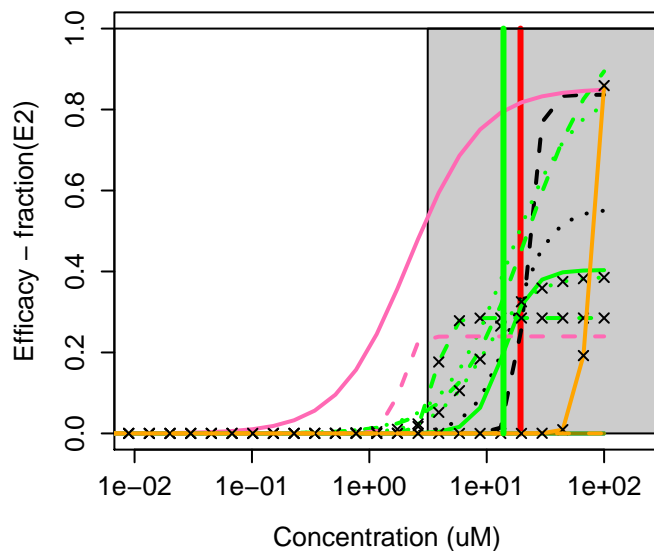
120-18-3 : Naphthalene-2-sulfonic acid



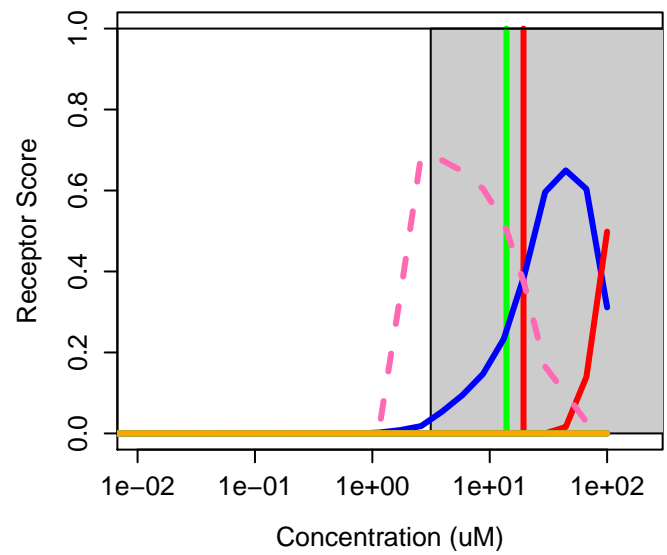
120-18-3 : Naphthalene-2-sulfonic acid
Agonist: 0 Antagonist: 0



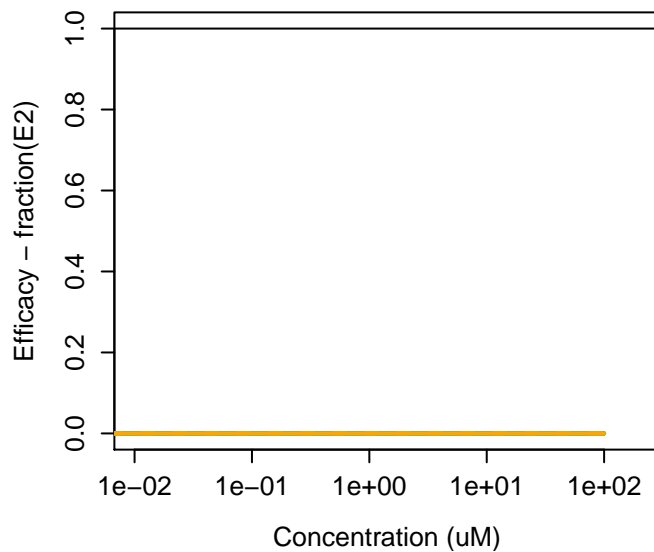
120-32-1 : Clorophene



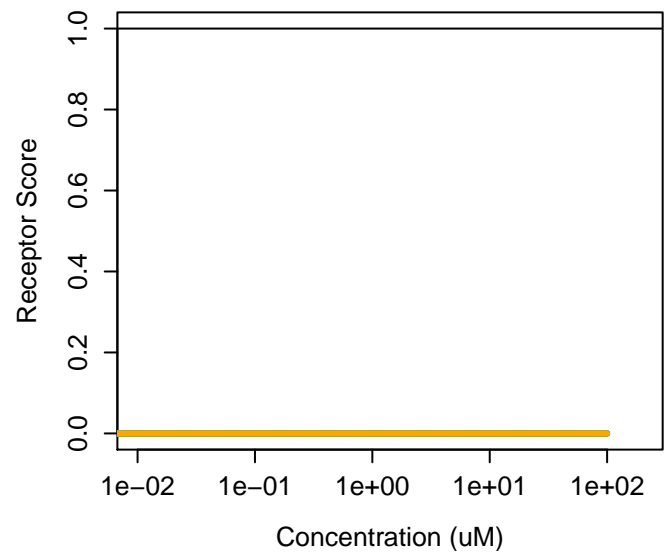
120-32-1 : Clorophene
Agonist: 0.035 Antagonist: 0.018



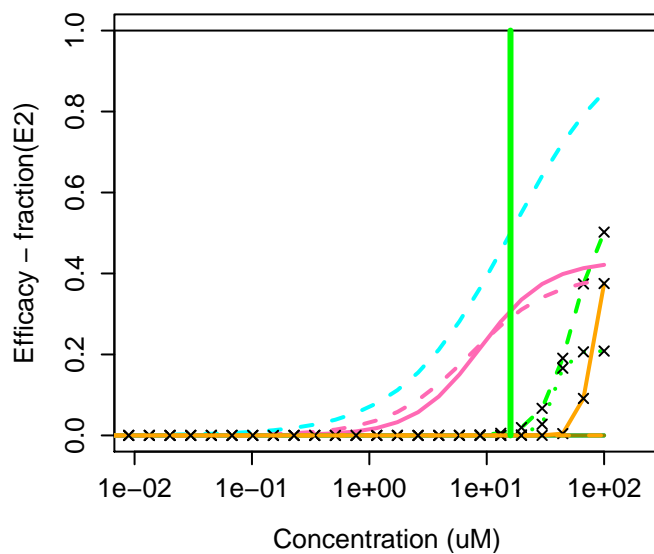
120-36-5 : Dichlorprop



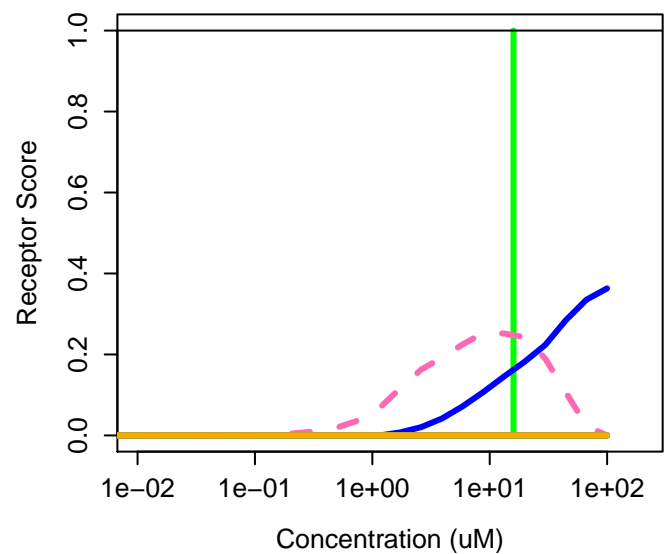
120-36-5 : Dichlorprop
Agonist: 0 Antagonist: 0



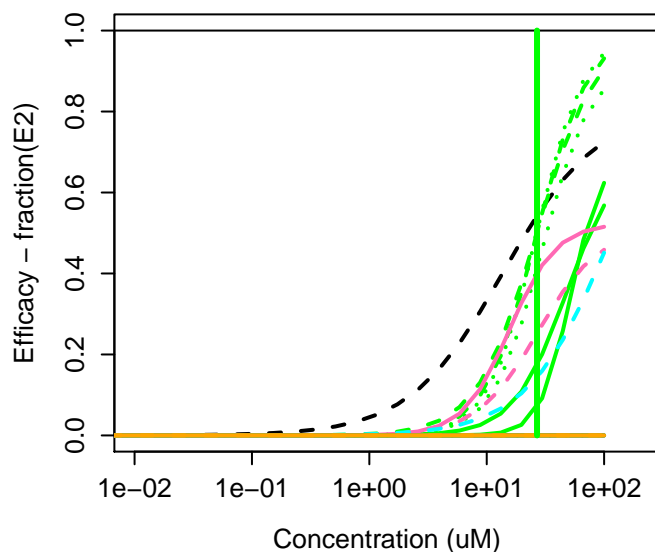
120-46-7 : 1,3-Diphenyl-1,3-propanedione



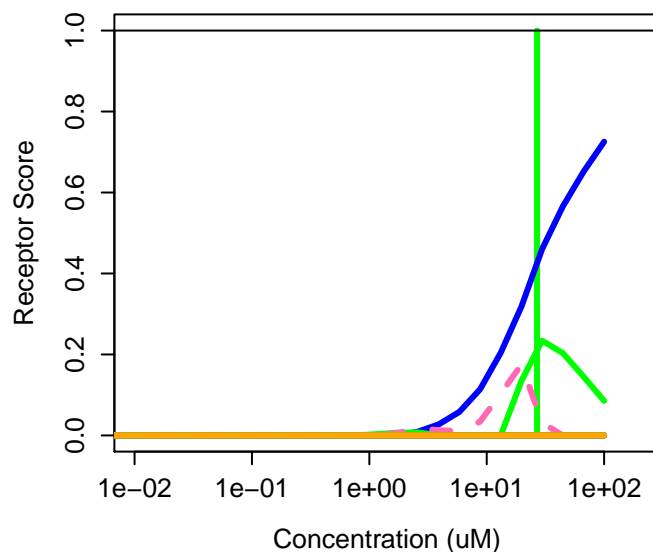
120-46-7 : 1,3-Diphenyl-1,3-propanedione
Agonist: 0.049 Antagonist: 0



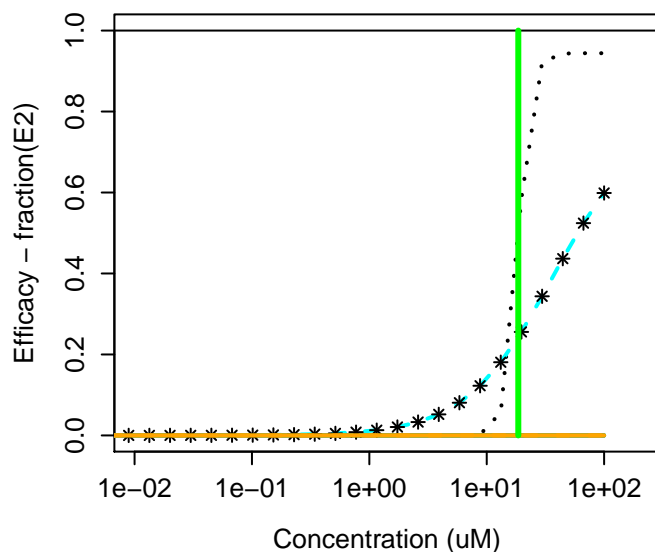
120-47-8 : Ethylparaben



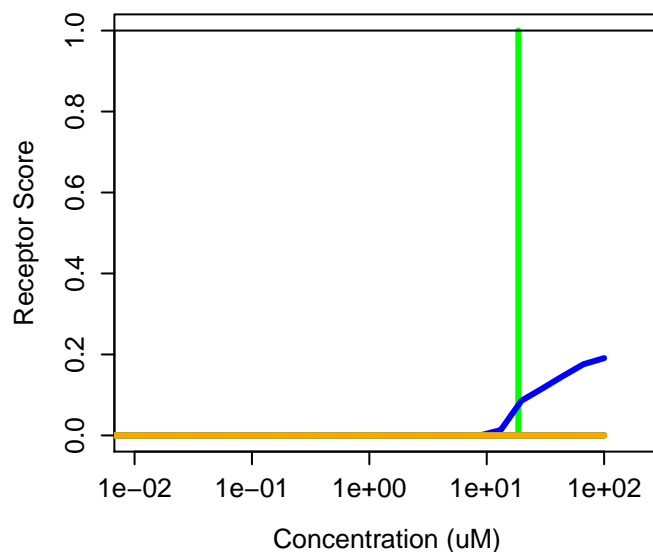
120-47-8 : Ethylparaben
Agonist: 0.086 Antagonist: 2.7e-08



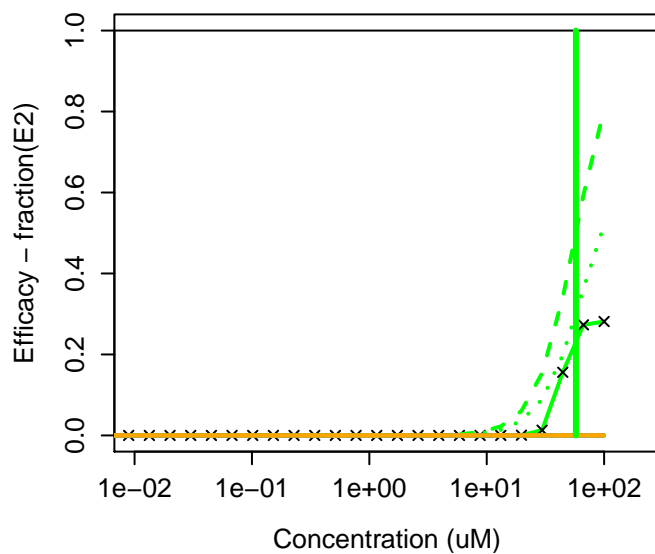
120511-73-1 : Anastrozole



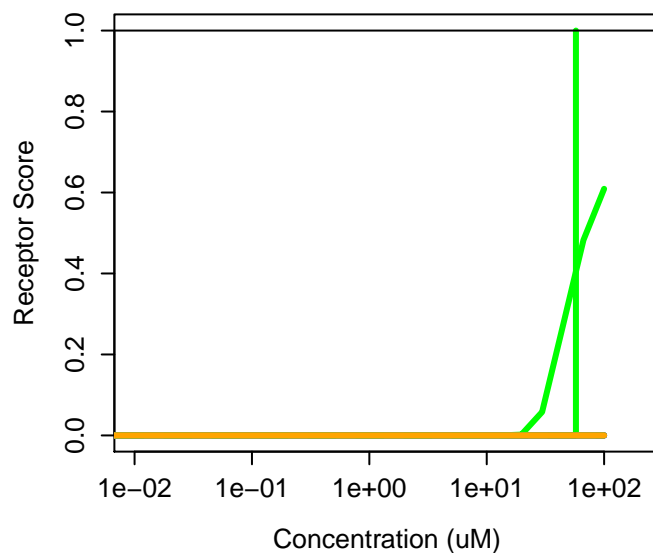
120511-73-1 : Anastrozole
Agonist: 0.02 Antagonist: 0



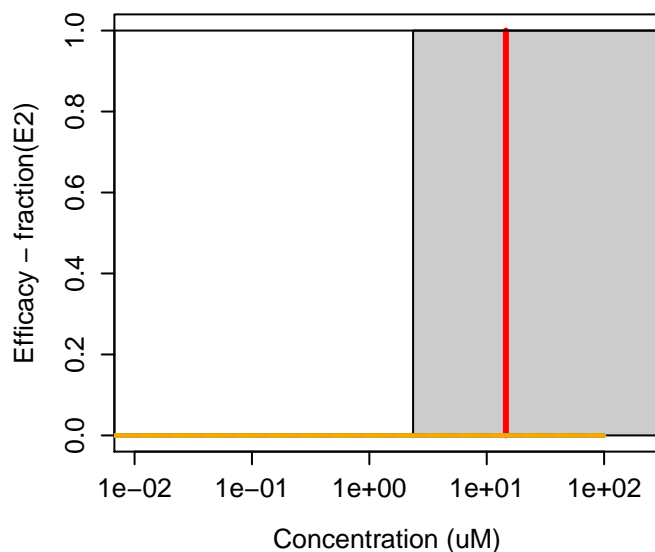
120-51-4 : Benzyl benzoate



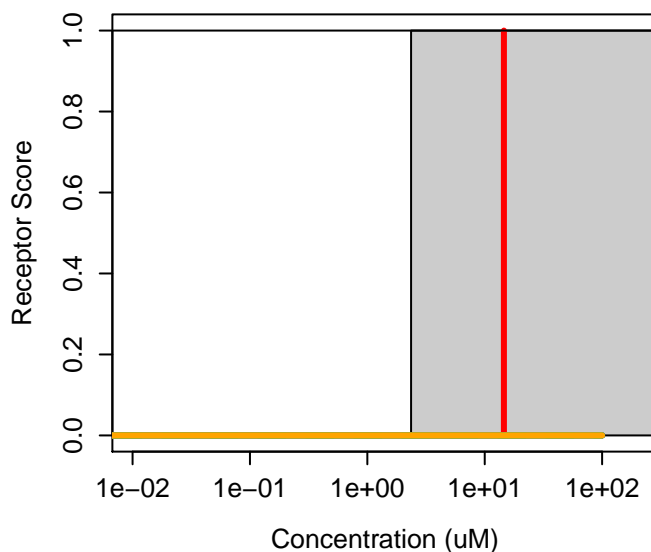
120-51-4 : Benzyl benzoate
Agonist: 0 Antagonist: 2.9e-07



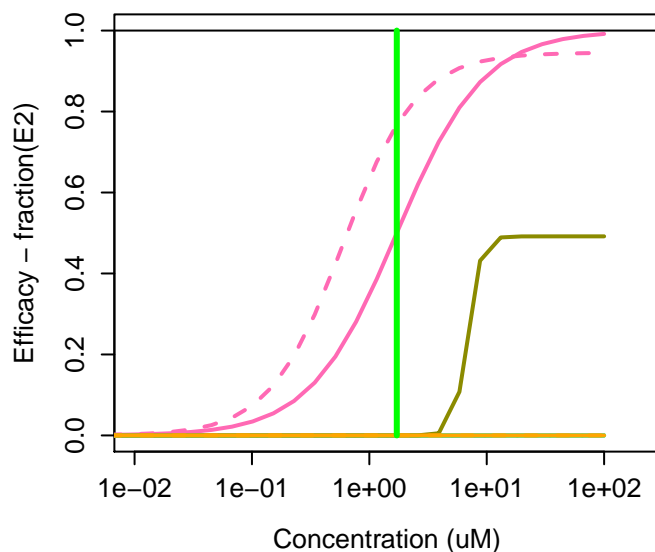
120-55-8 : Diethylene glycol dibenzoate



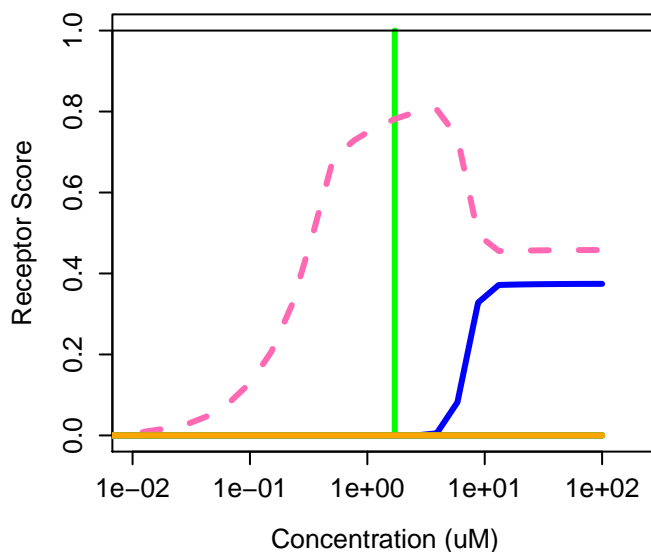
120-55-8 : Diethylene glycol dibenzoate
Agonist: 0 Antagonist: 0



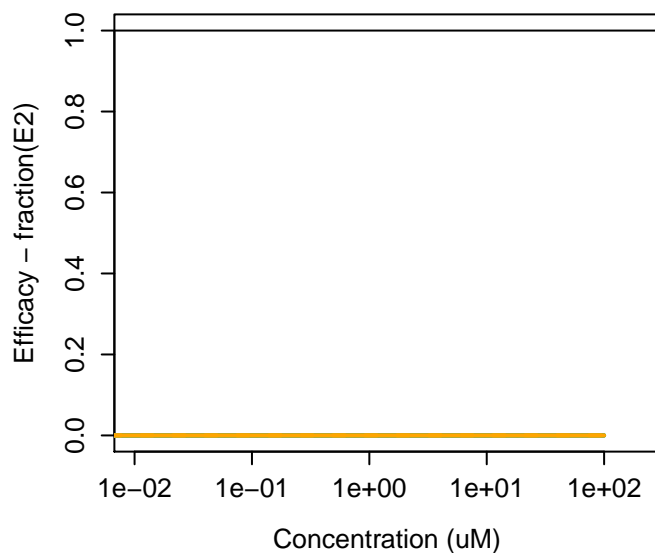
120-56-9 : Triethylene glycol dibenzoate



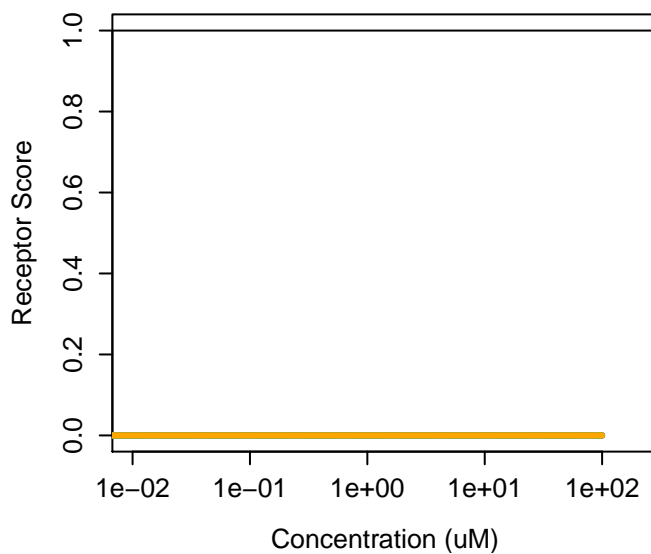
120-56-9 : Triethylene glycol dibenzoate
Agonist: 0.073 Antagonist: 0



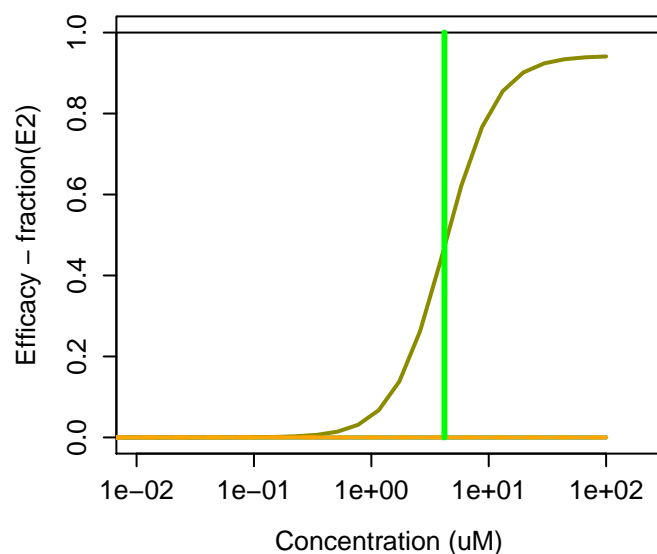
120-61-6 : Dimethyl terephthalate



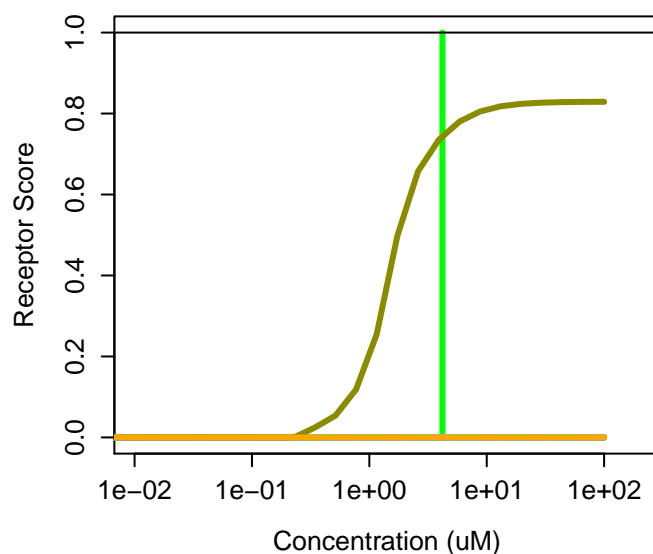
120-61-6 : Dimethyl terephthalate
Agonist: 0 Antagonist: 0



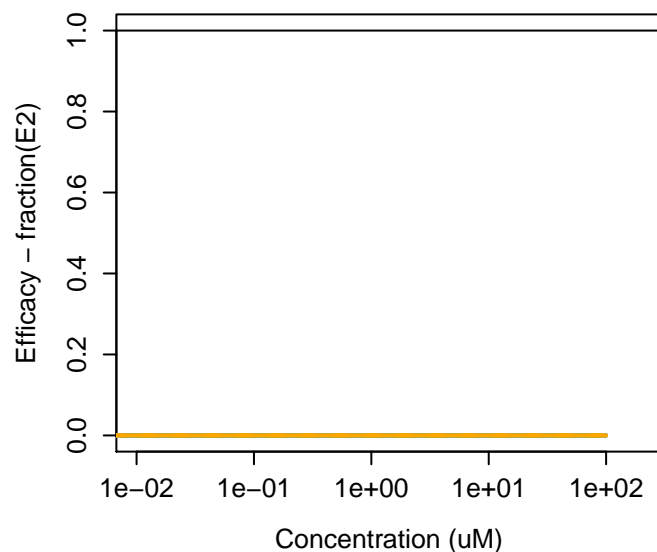
120-65-0 : 2-((Dimethylamino)methyl)phenol



120-65-0 : 2-((Dimethylamino)methyl)phenol
Agonist: 7.5e-06 Antagonist: 0



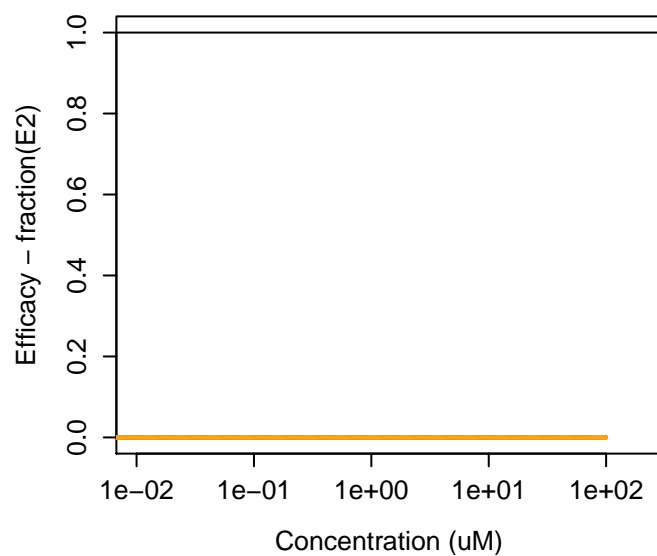
120-71-8 : 2-Methoxy-5-methylaniline



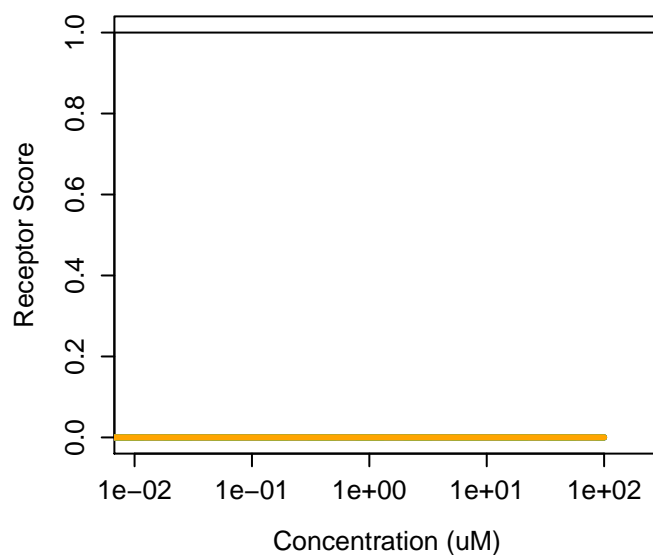
120-71-8 : 2-Methoxy-5-methylaniline
Agonist: 0 Antagonist: 0



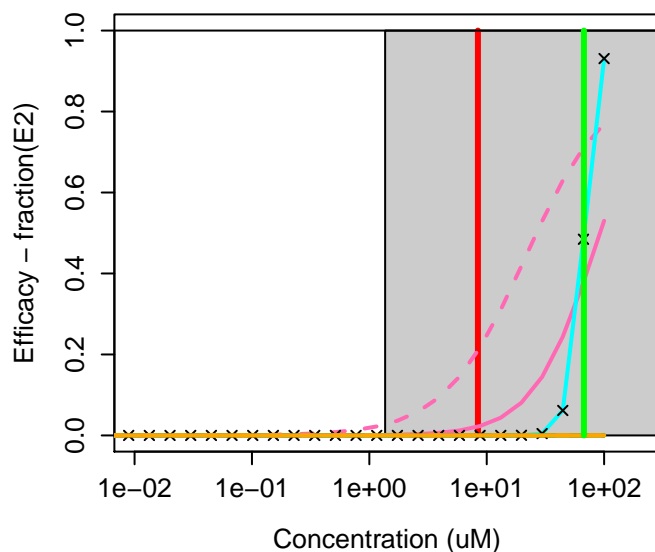
120-72-9 : Indole



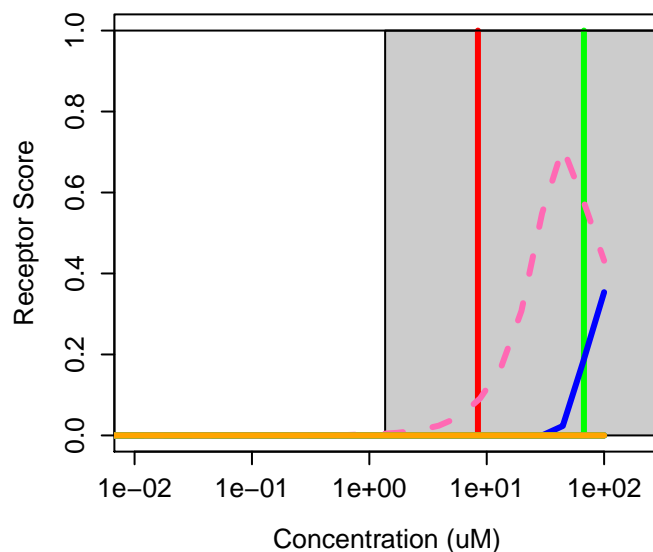
120-72-9 : Indole
Agonist: 0 Antagonist: 0



120-80-9 : Catechol



120-80-9 : Catechol
Agonist: 0.015 Antagonist: 0



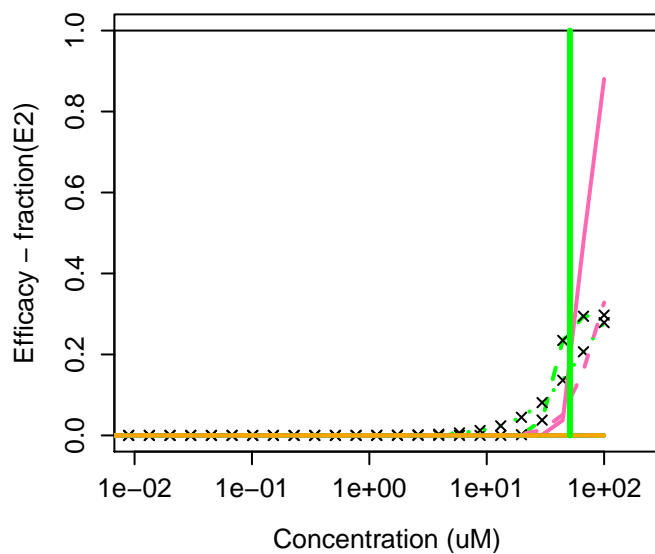
120-82-1 : 1,2,4-Trichlorobenzene



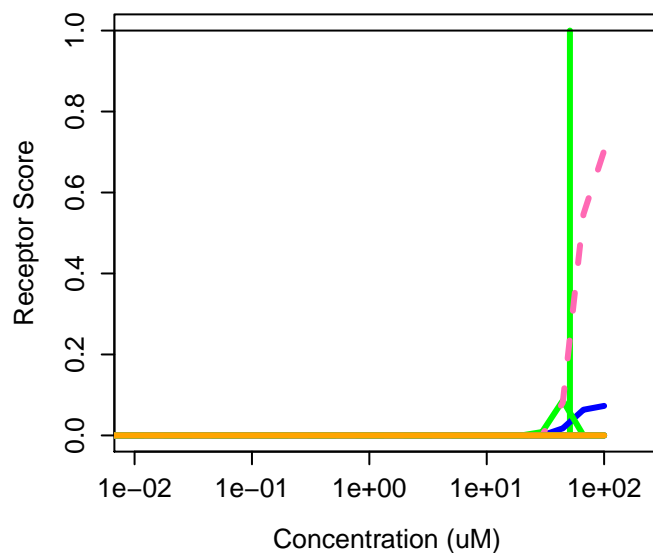
120-82-1 : 1,2,4-Trichlorobenzene
Agonist: 0 Antagonist: 0



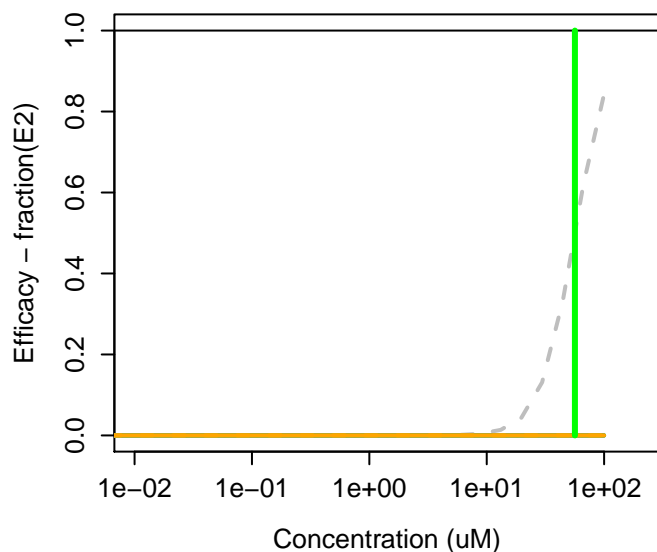
120-83-2 : 2,4-Dichlorophenol



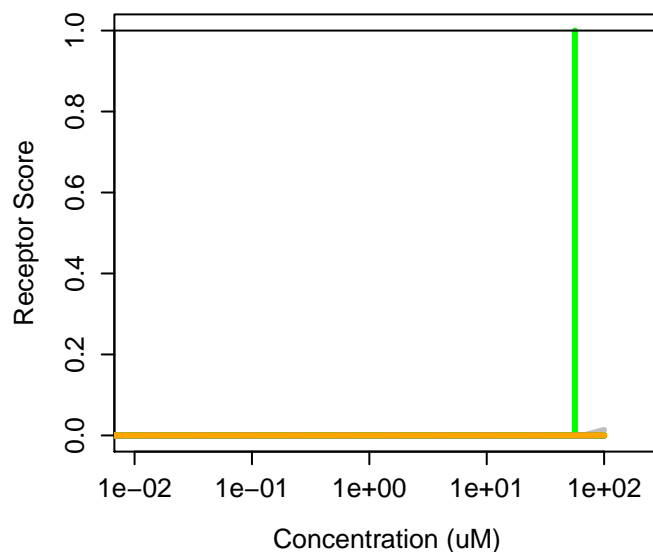
120-83-2 : 2,4-Dichlorophenol
Agonist: 0.0042 Antagonist: 2.1e-08



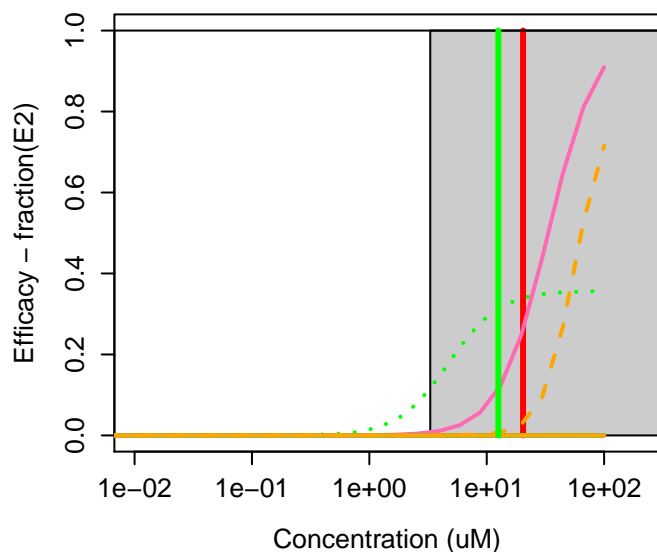
120-92-3 : Cyclopentanone



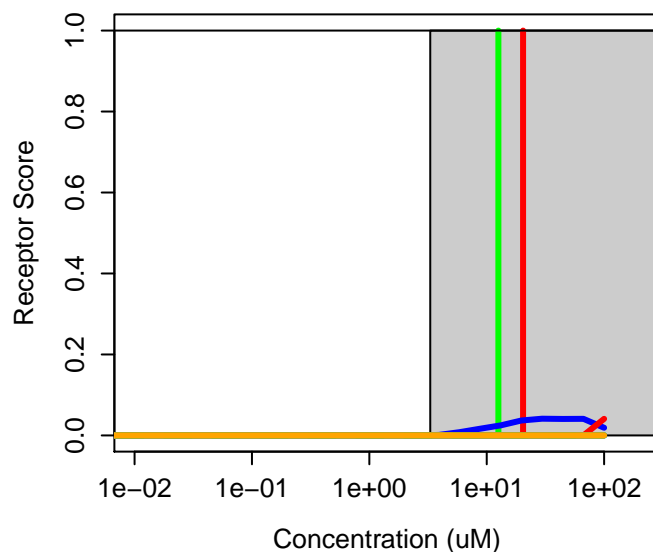
120-92-3 : Cyclopentanone
Agonist: 0 Antagonist: 1.7e-07



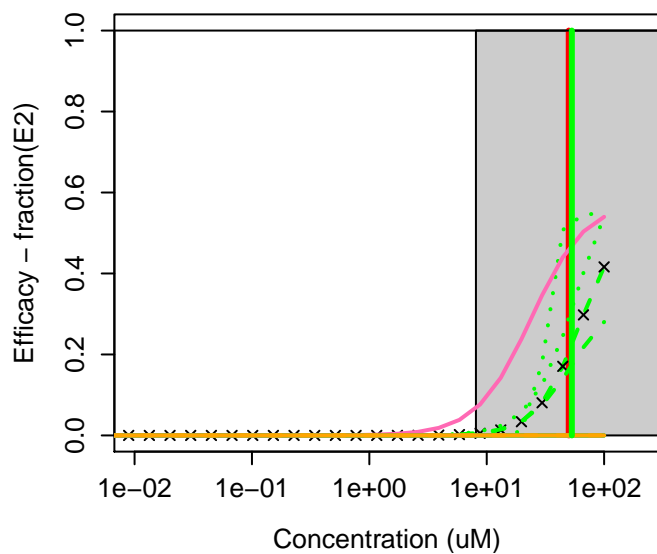
120-95-6 : 2,4-Bis(2-methylbutan-2-yl)phenol



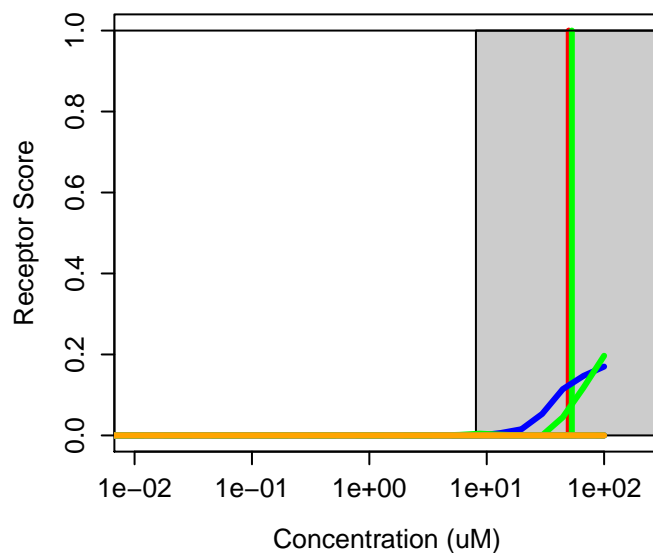
120-95-6 : 2,4-Bis(2-methylbutan-2-yl)phenol
Agonist: 0.0053 Antagonist: 0.0011



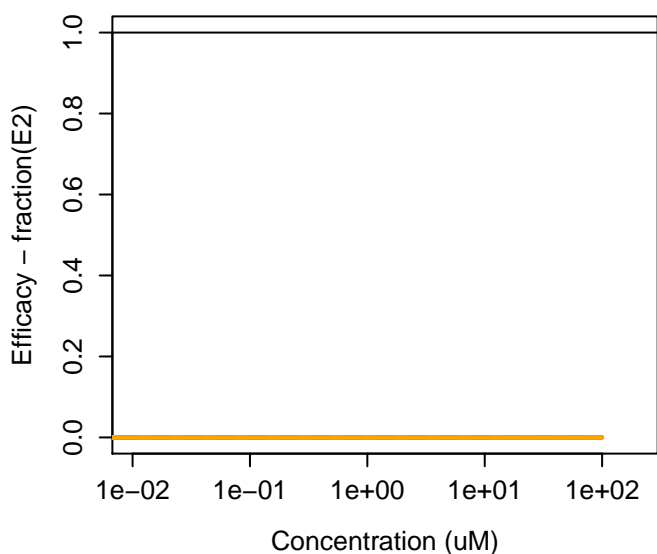
121-00-6 : 2-tert-Butyl-4-methoxyphenol



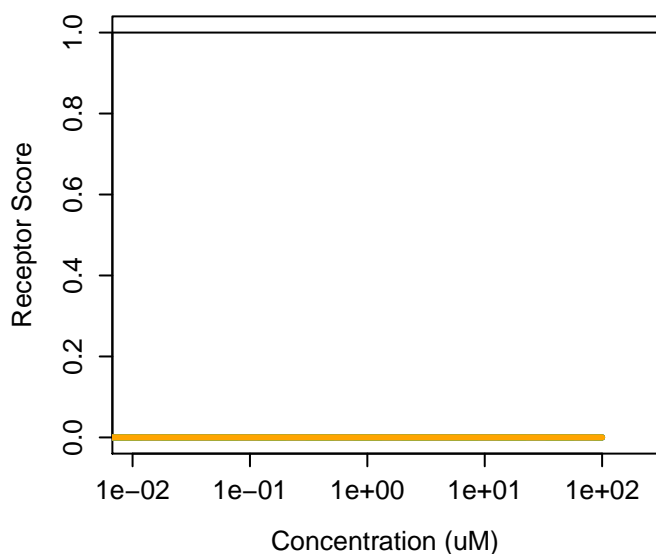
121-00-6 : 2-tert-Butyl-4-methoxyphenol
Agonist: 0.014 Antagonist: 0



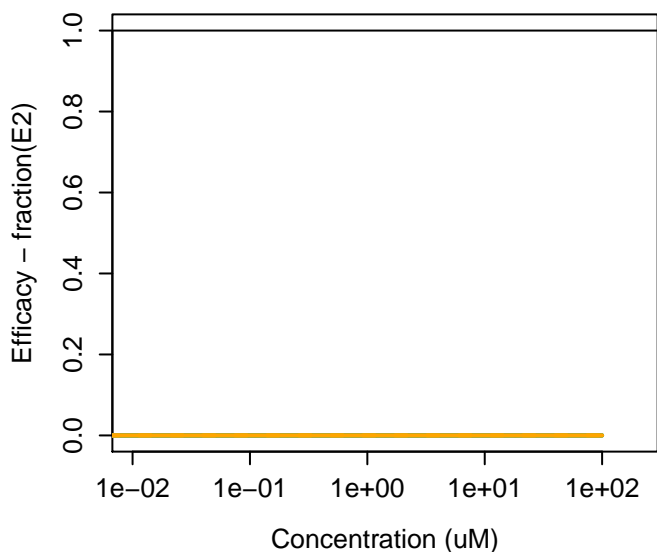
anganese, tricarbonyl[(1,2,3,4,5-.eta.)-1-methyl-2,4-canganese, tricarbonyl[(1,2,3,4,5-.eta.)-1-methyl-2,4-c
Agonist: 0 Antagonist: 0



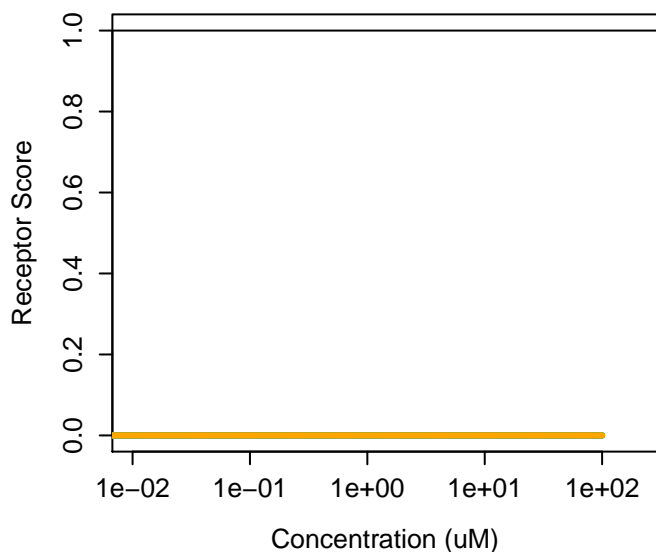
121-14-2 : 2,4-Dinitrotoluene



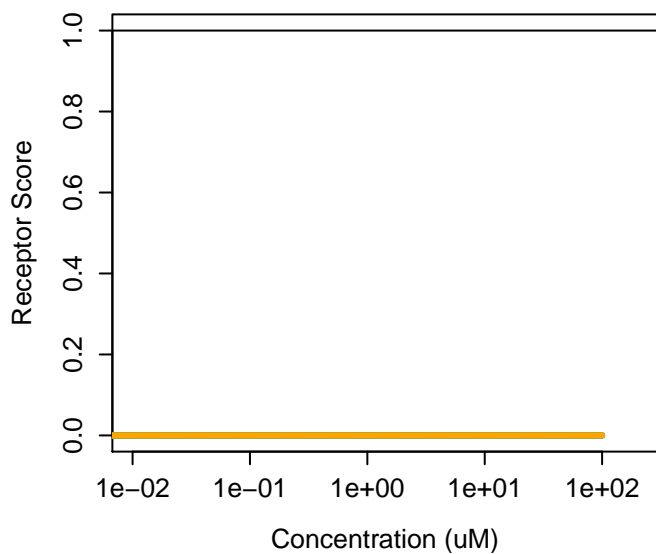
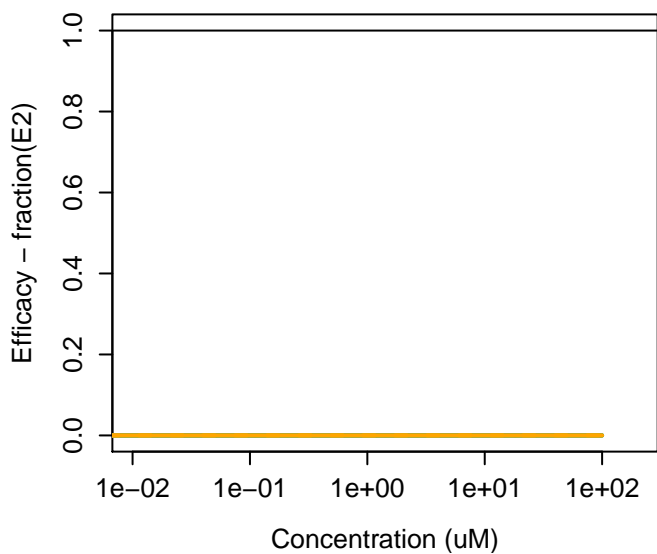
121-14-2 : 2,4-Dinitrotoluene
Agonist: 0 Antagonist: 0



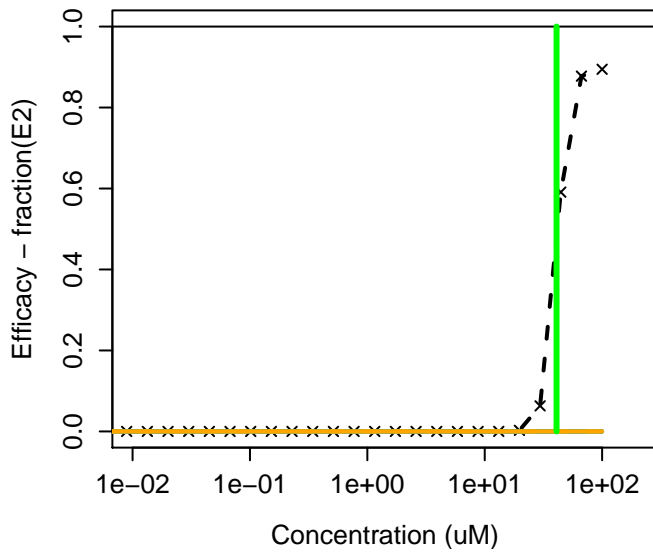
121-32-4 : 3-Ethoxy-4-hydroxybenzaldehyde



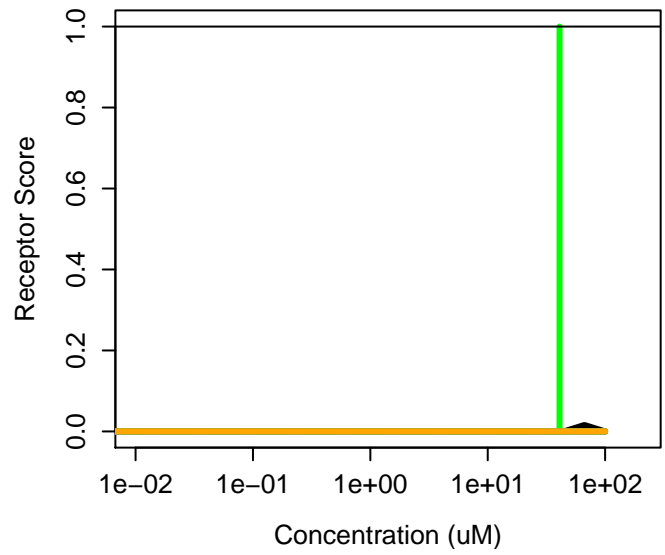
121-32-4 : 3-Ethoxy-4-hydroxybenzaldehyde
Agonist: 0 Antagonist: 0



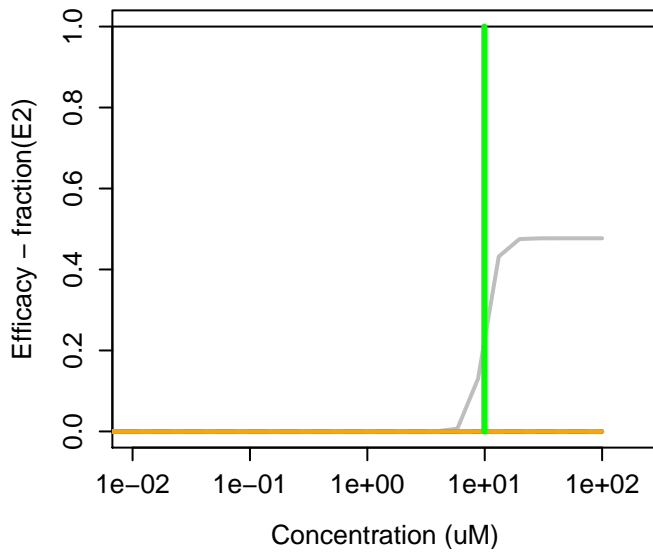
121-33-5 : 4-Hydroxy-3-methoxybenzaldehyde



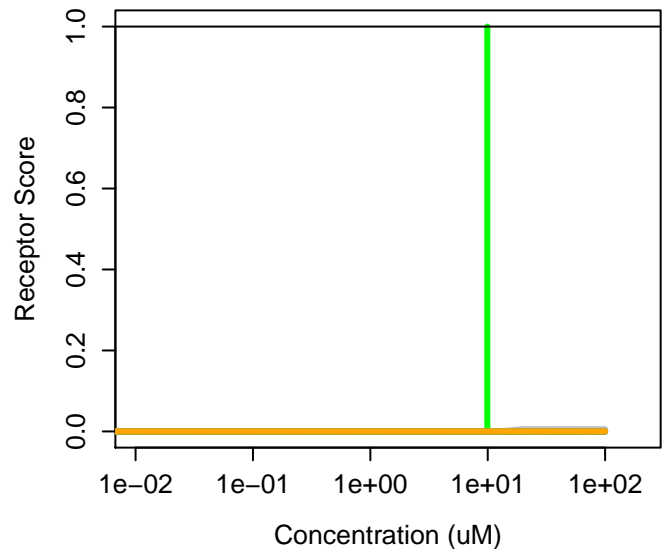
121-33-5 : 4-Hydroxy-3-methoxybenzaldehyde
Agonist: 0 Antagonist: 0



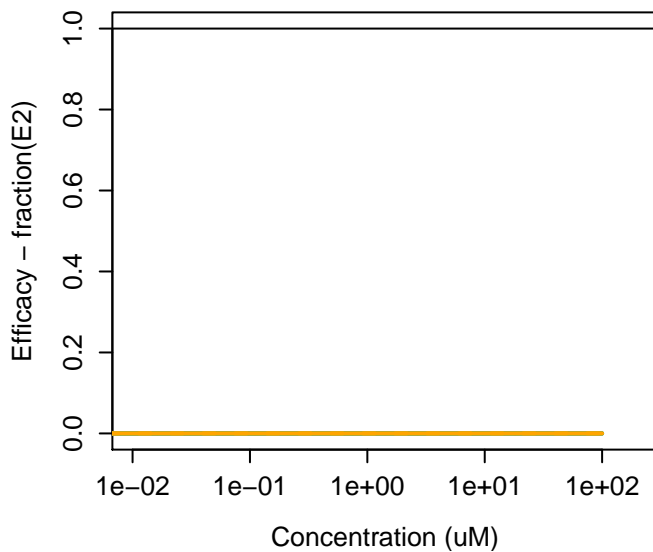
121-39-1 : Ethyl 3-phenylglycidate



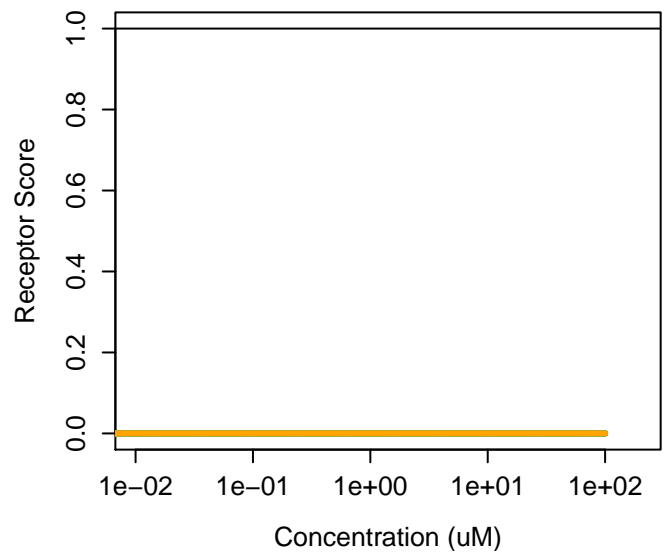
121-39-1 : Ethyl 3-phenylglycidate
Agonist: 0 Antagonist: 2.4e-05



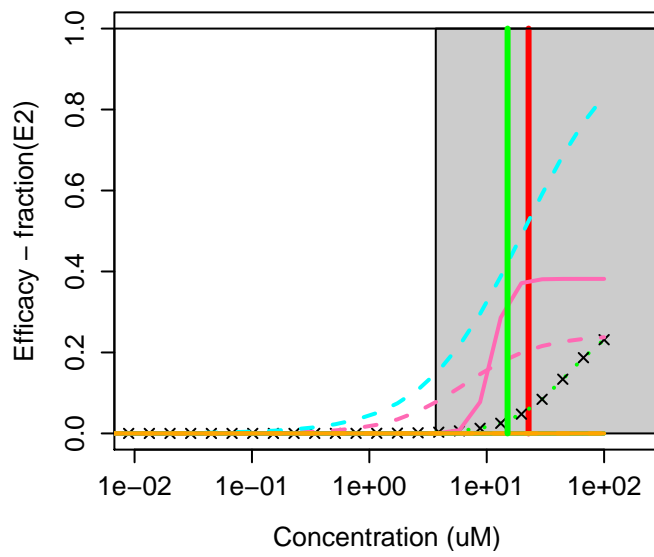
1214-39-7 : N-Benzyladenine



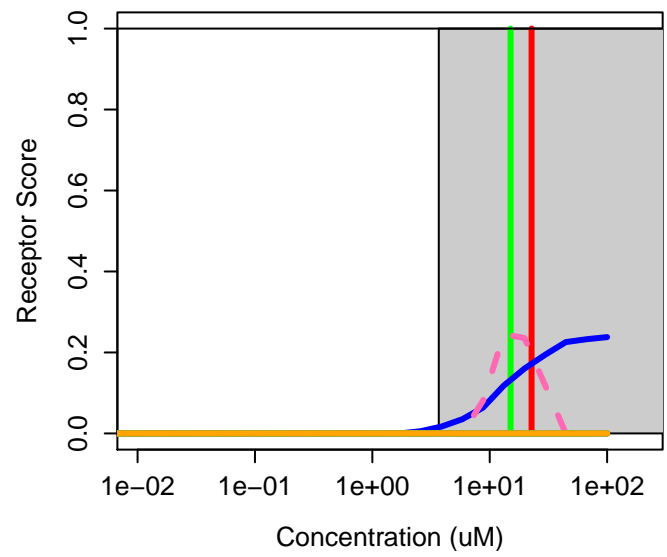
1214-39-7 : N-Benzyladenine
Agonist: 0 Antagonist: 0



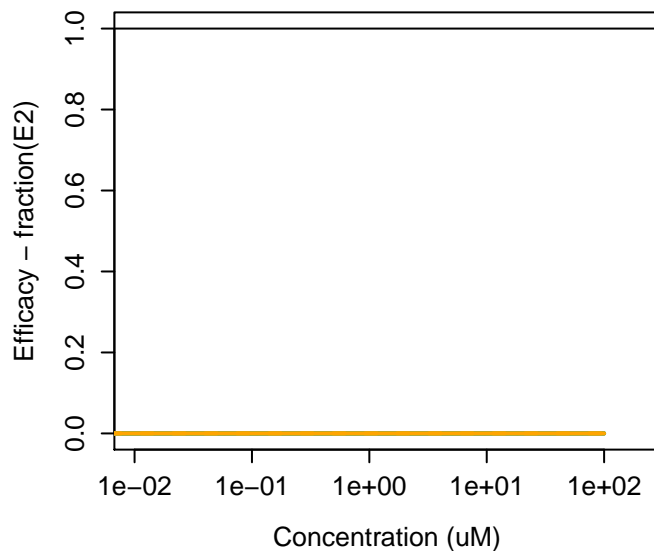
121552-61-2 : Cyprodinil



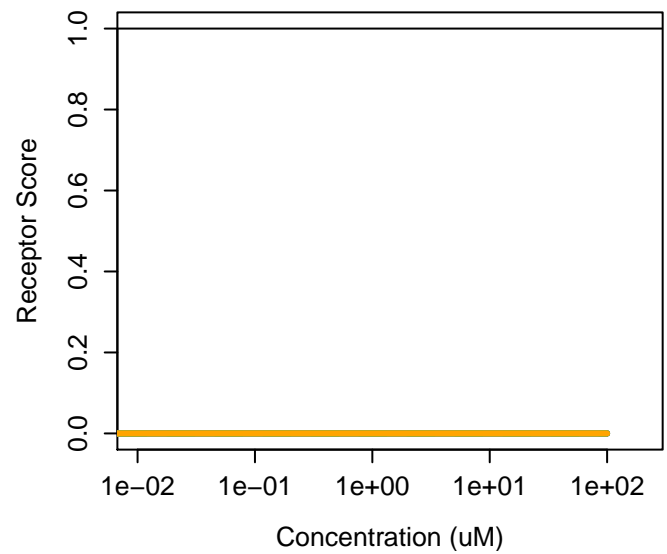
121552-61-2 : Cyprodinil
Agonist: 0.036 Antagonist: 0



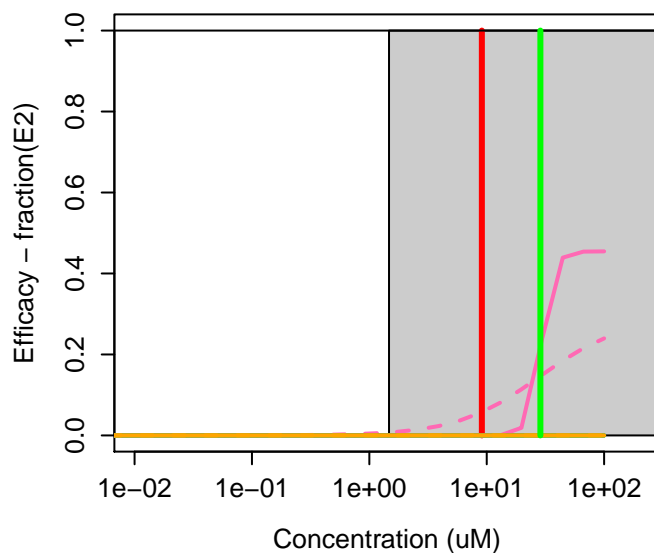
121-69-7 : N,N-Dimethylaniline



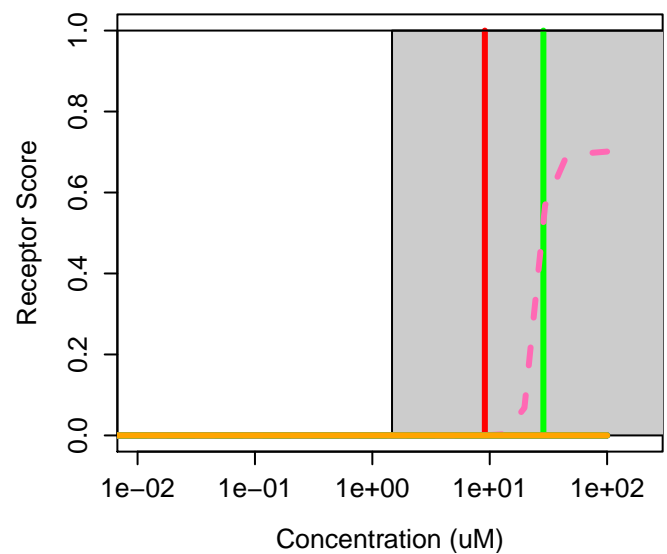
121-69-7 : N,N-Dimethylaniline
Agonist: 0 Antagonist: 0



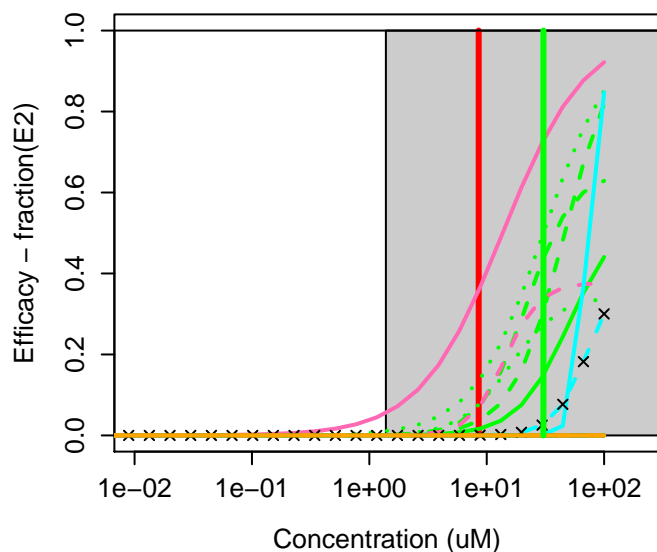
121-75-5 : Malathion



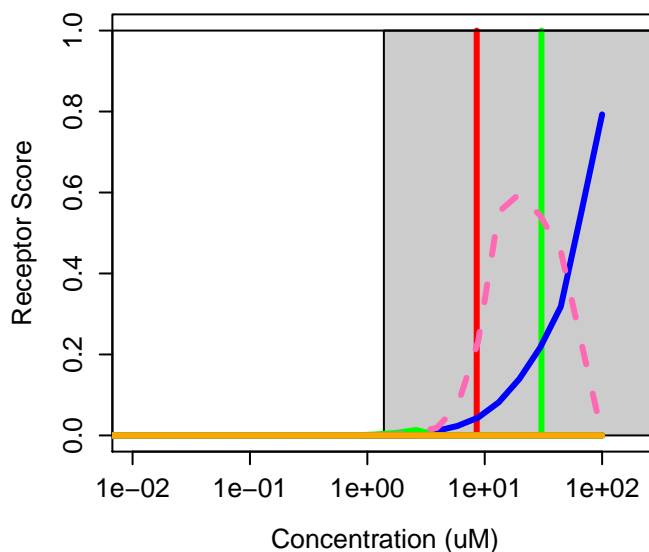
121-75-5 : Malathion
Agonist: 0 Antagonist: 0



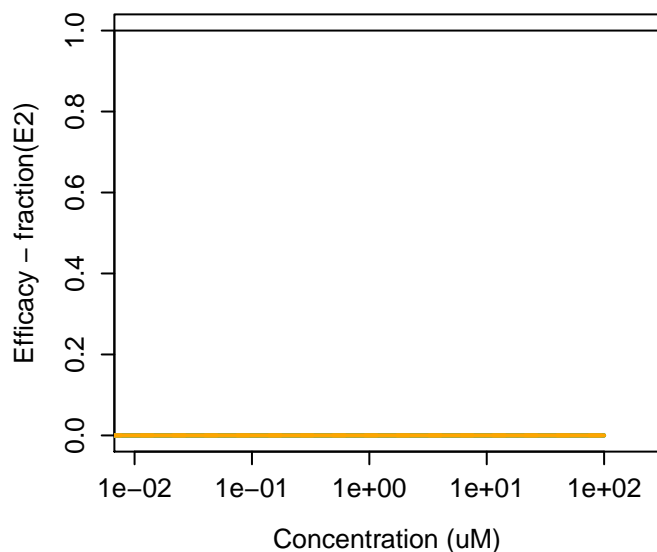
121-79-9 : Propyl gallate



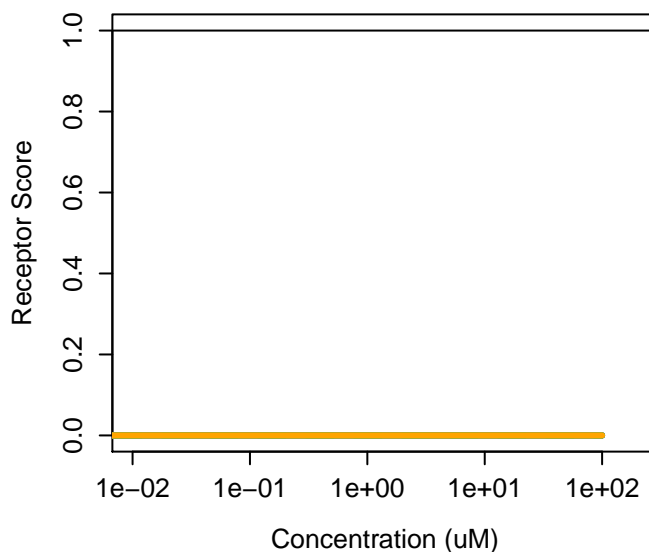
121-79-9 : Propyl gallate
Agonist: 0.06 Antagonist: 0



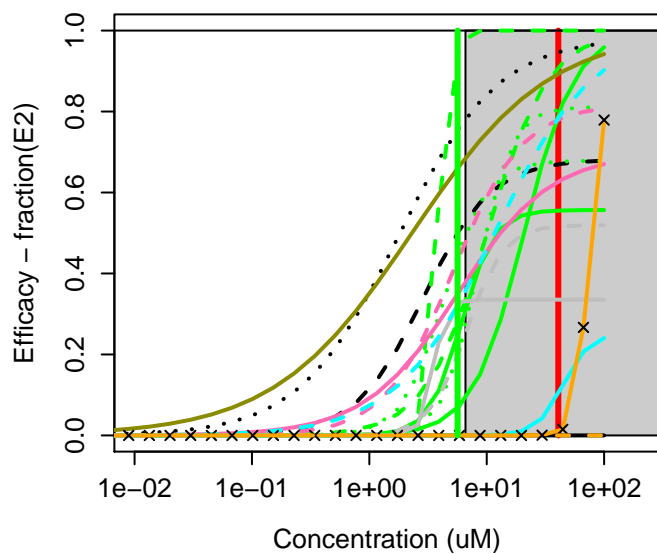
121-91-5 : 1,3-Benzenedicarboxylic acid



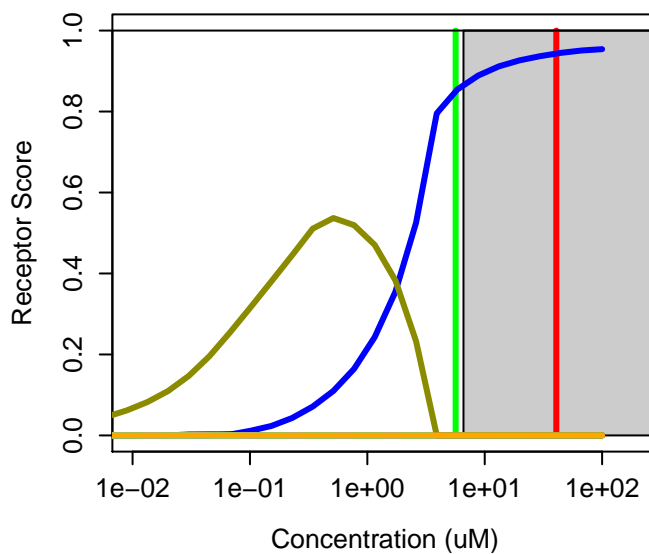
121-91-5 : 1,3-Benzenedicarboxylic acid
Agonist: 0 Antagonist: 0



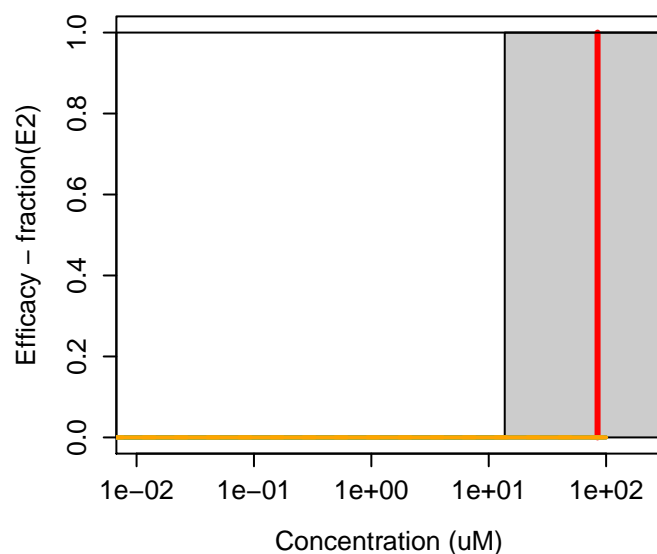
1219-38-1 : Octylparaben



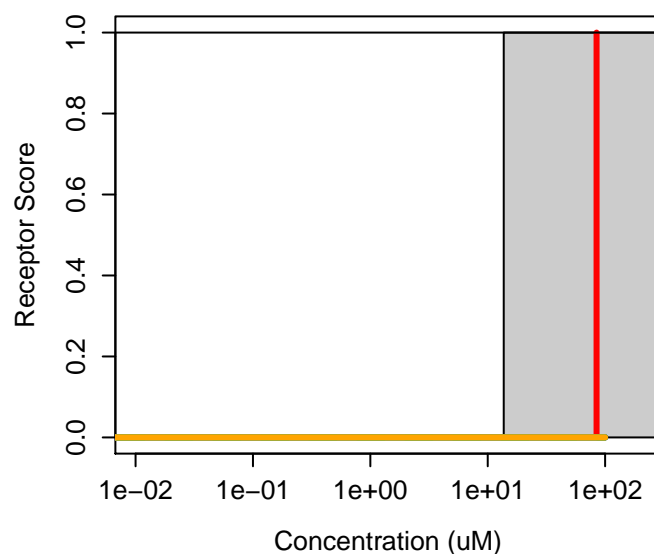
1219-38-1 : Octylparaben
Agonist: 0.27 Antagonist: 0



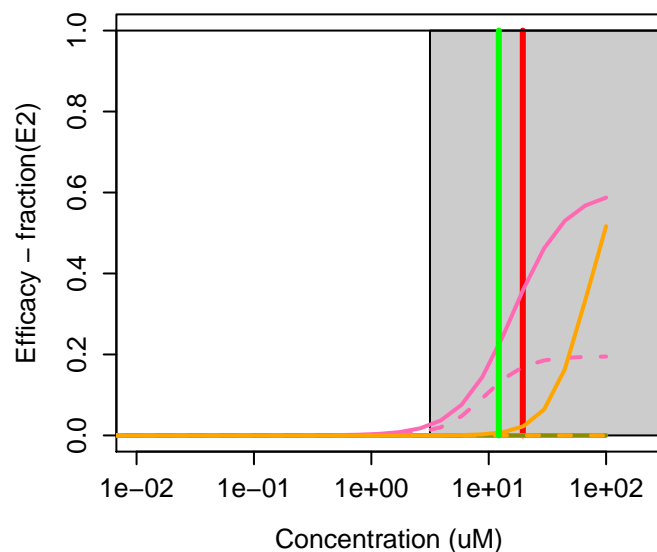
122008-85-9 : Cyhalofop-butyl



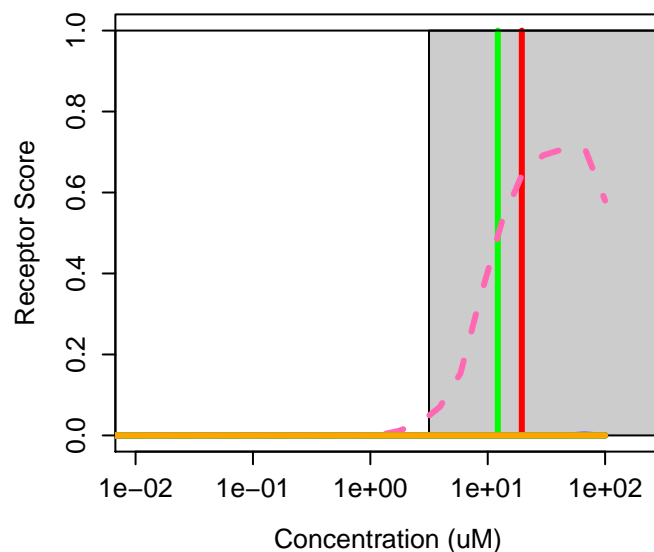
122008-85-9 : Cyhalofop-butyl
Agonist: 0 Antagonist: 0



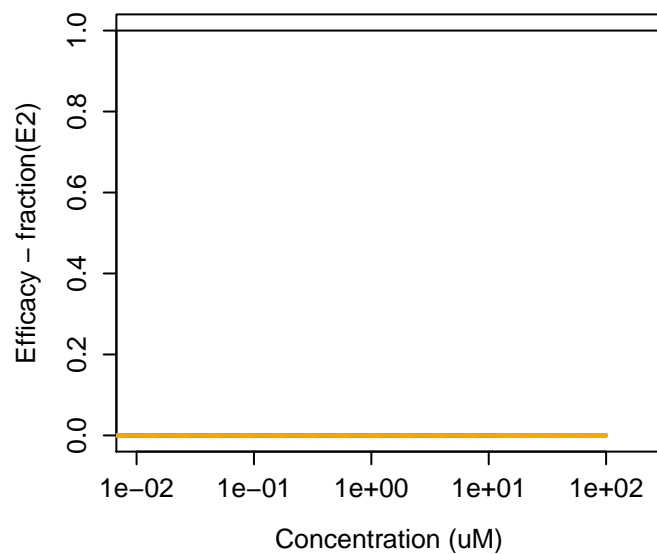
122-14-5 : Fenitrothion



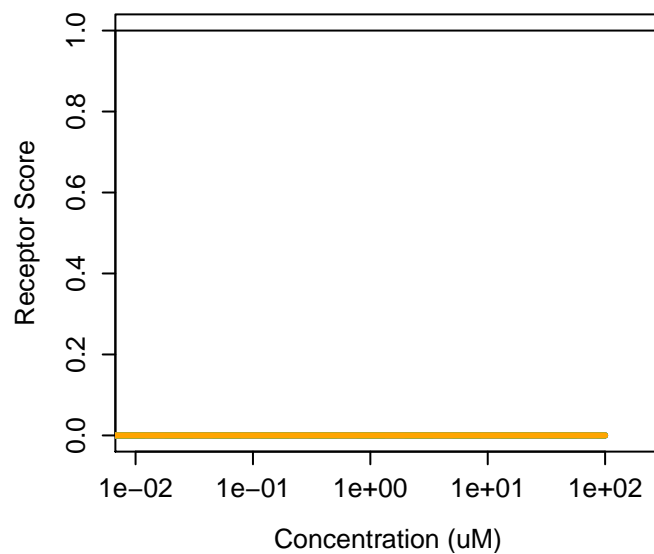
122-14-5 : Fenitrothion
Agonist: 5.4e-05 Antagonist: 0



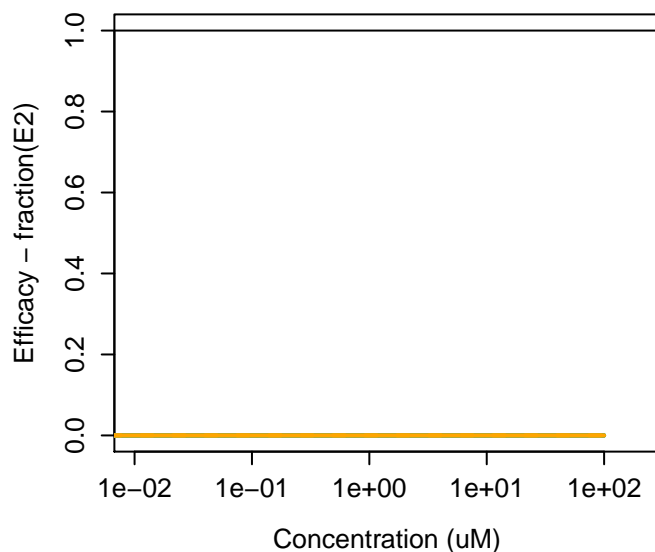
122-20-3 : Triisopropanolamine



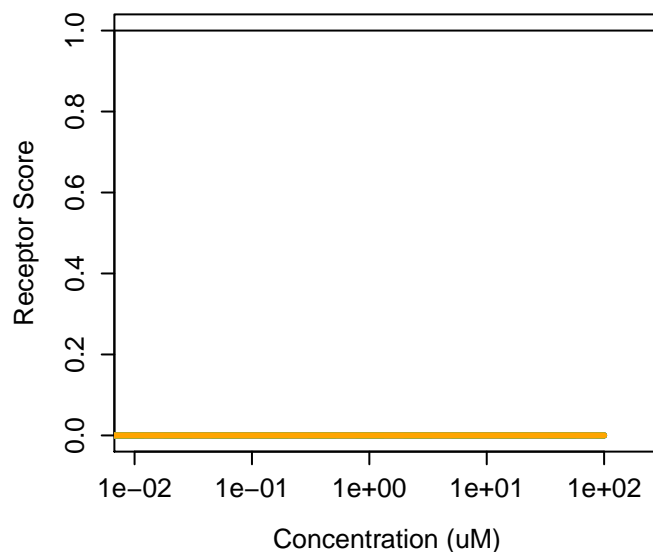
122-20-3 : Triisopropanolamine
Agonist: 0 Antagonist: 0



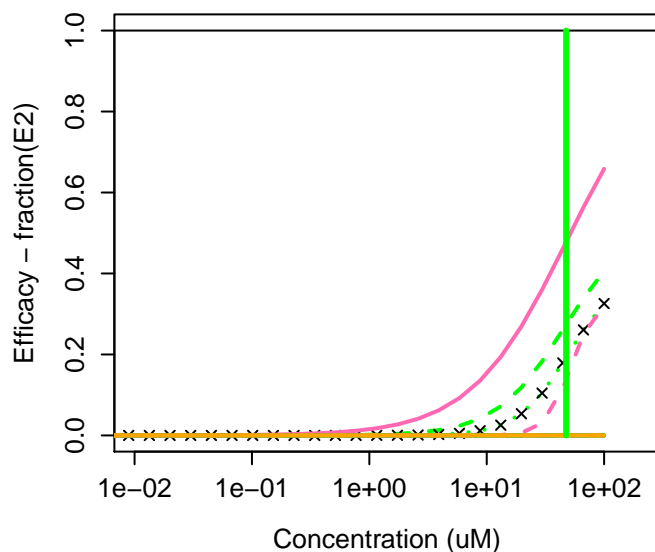
122-34-9 : Simazine



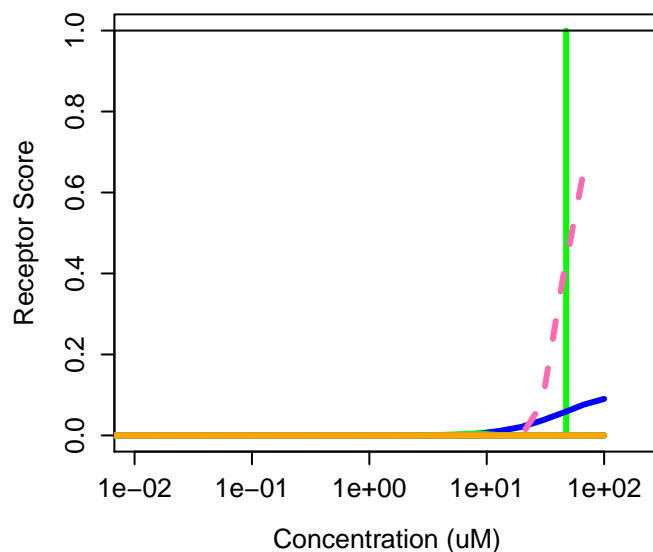
122-34-9 : Simazine
Agonist: 0 Antagonist: 0



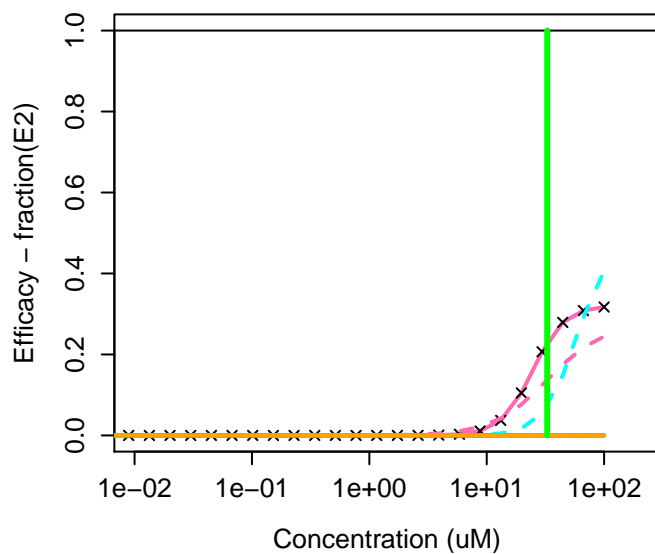
122-39-4 : Diphenylamine



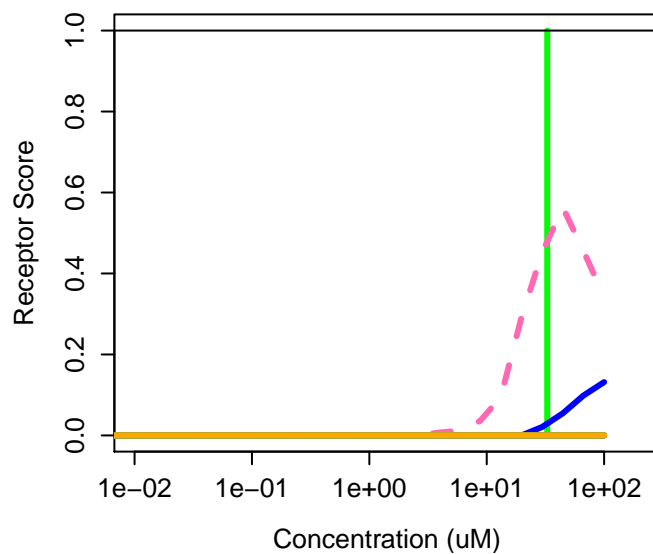
122-39-4 : Diphenylamine
Agonist: 0.0082 Antagonist: 0



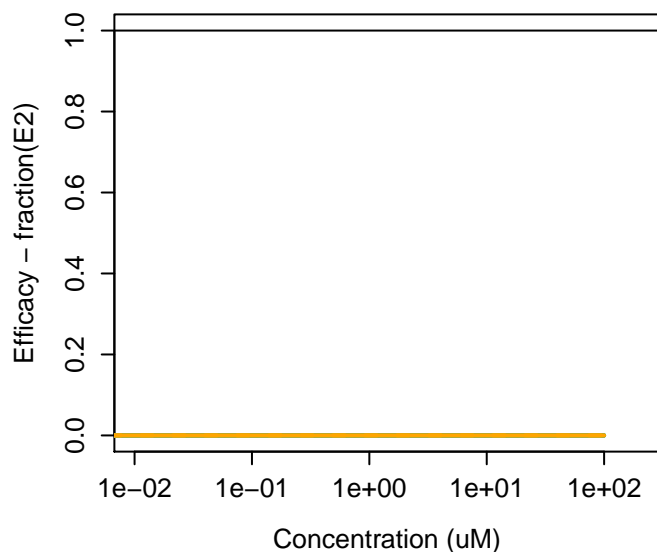
122-40-7 : Pentylcinnamaldehyde



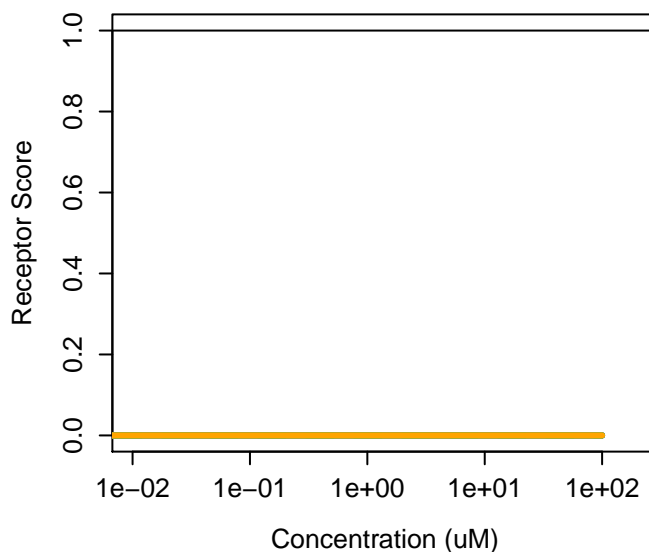
122-40-7 : Pentylcinnamaldehyde
Agonist: 0.0084 Antagonist: 0



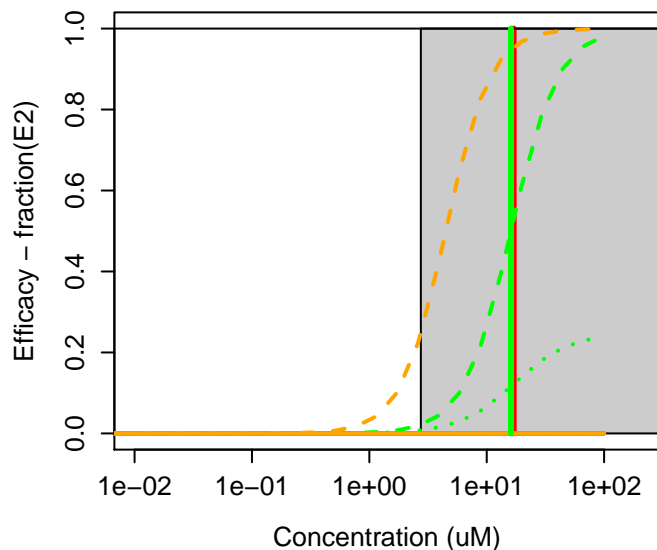
122-42-9 : Propham



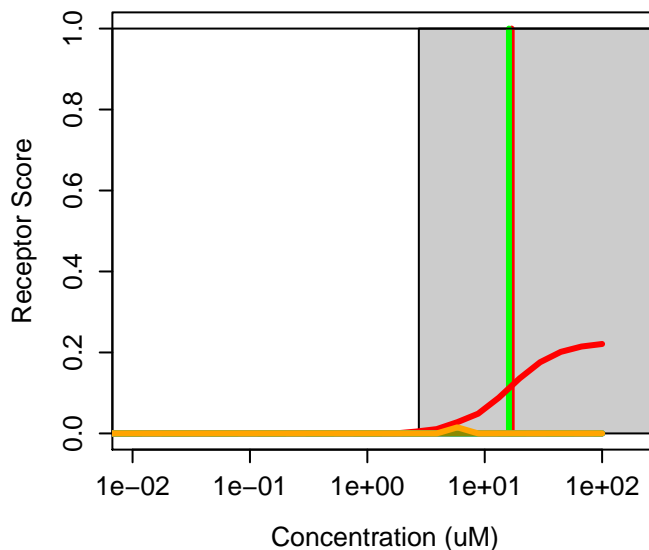
122-42-9 : Propham
Agonist: 0 Antagonist: 0



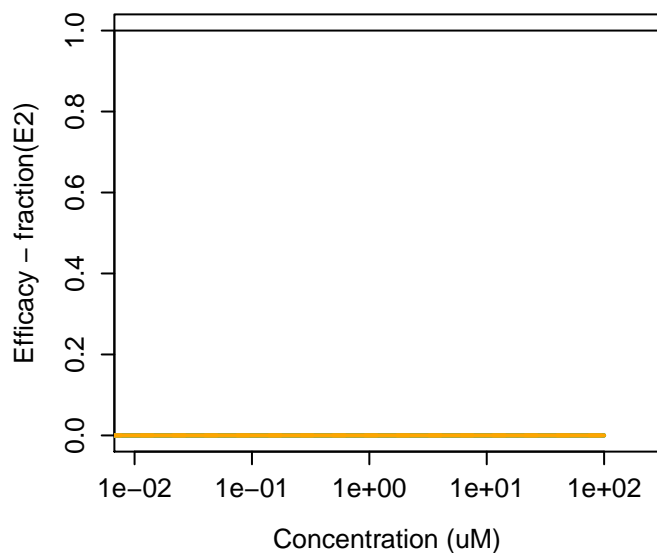
122453-73-0 : Chlorfenapyr



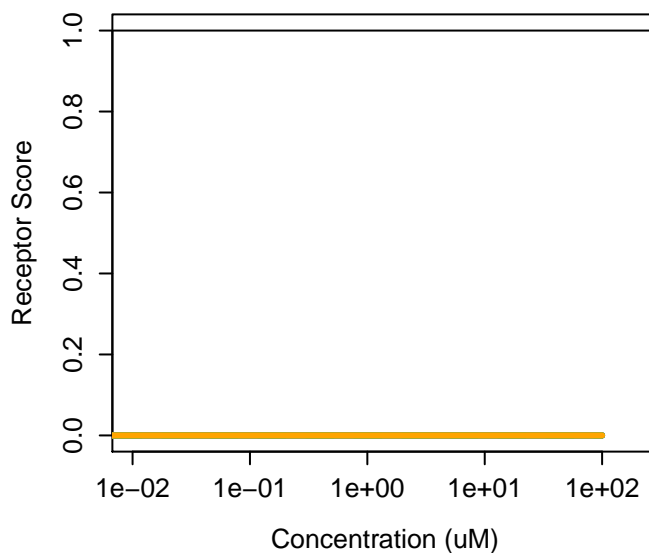
122453-73-0 : Chlorfenapyr
Agonist: 0 Antagonist: 0.031



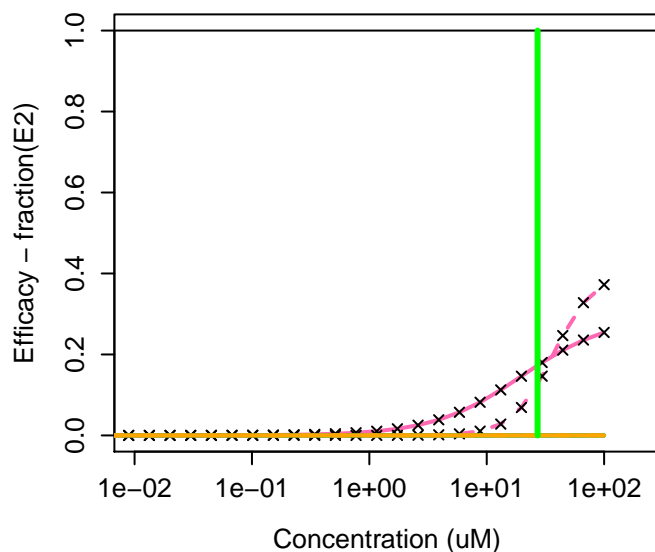
122-51-0 : Ethyl orthoformate



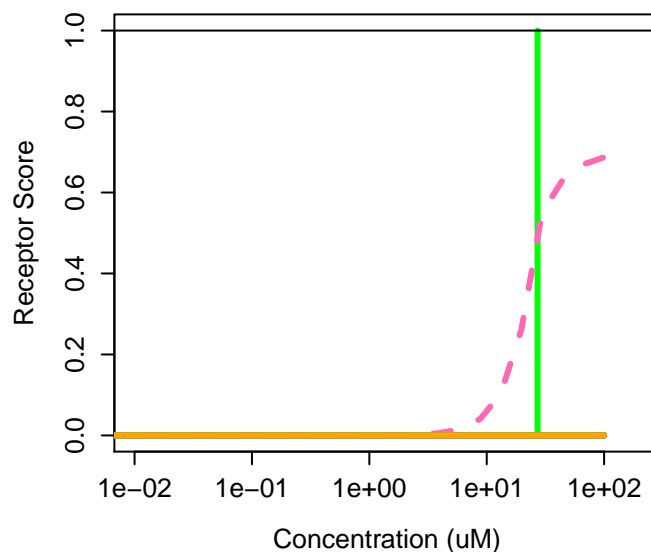
122-51-0 : Ethyl orthoformate
Agonist: 0 Antagonist: 0



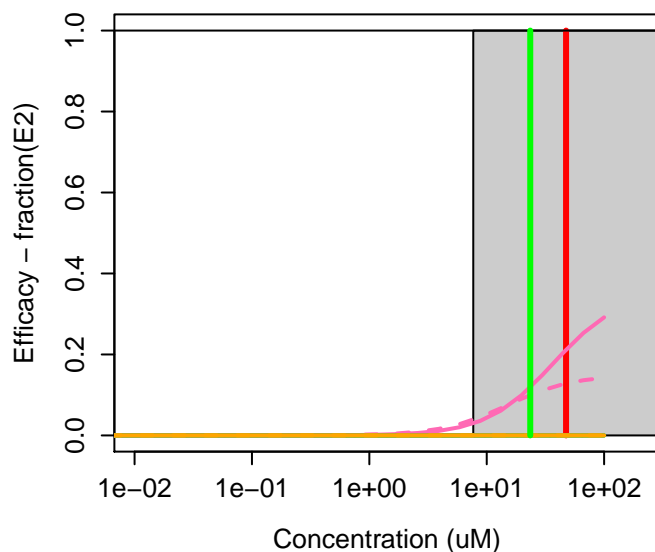
122-57-6 : Methyl styryl ketone



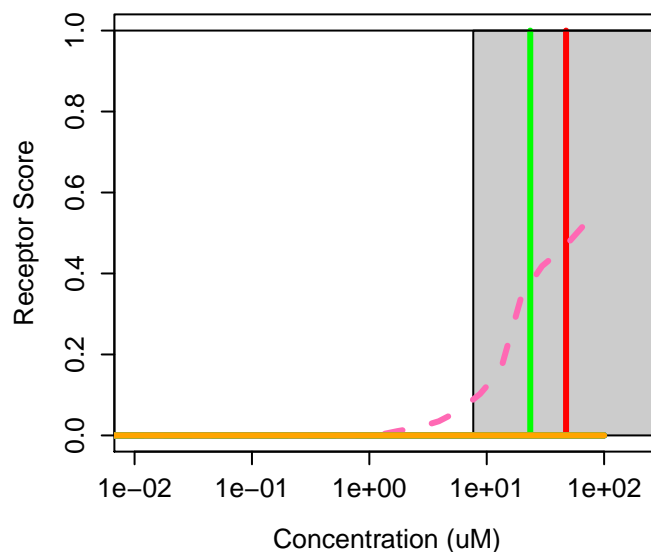
122-57-6 : Methyl styryl ketone
Agonist: 0 Antagonist: 0



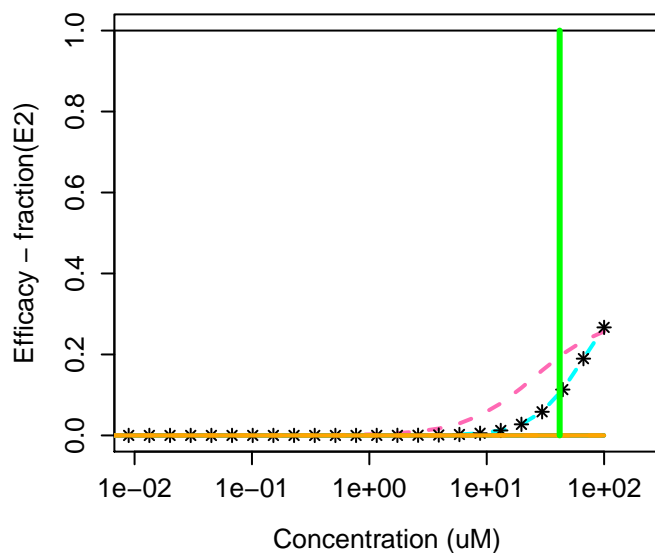
122-66-7 : 1,2-Diphenylhydrazine



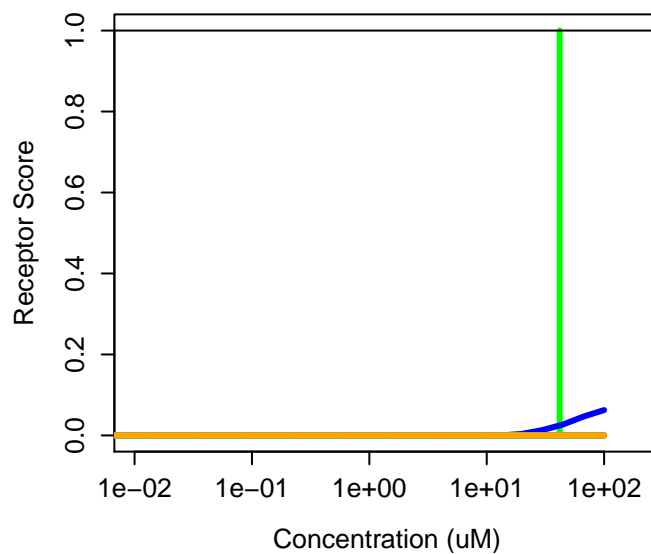
122-66-7 : 1,2-Diphenylhydrazine
Agonist: 0 Antagonist: 0



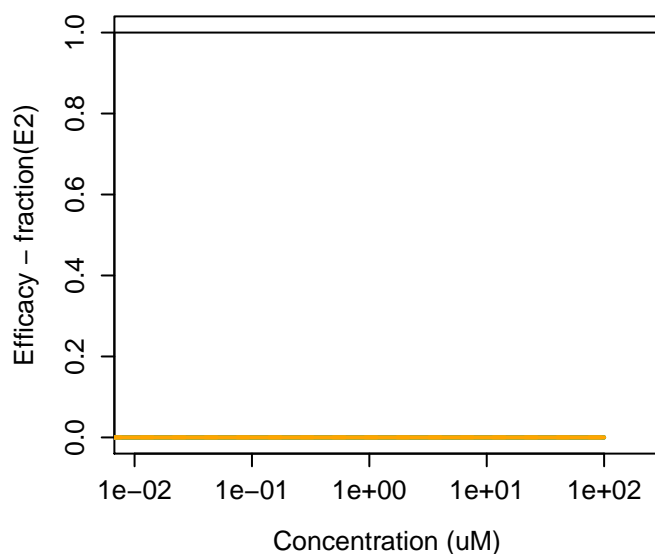
122-78-1 : Phenylacetaldehyde



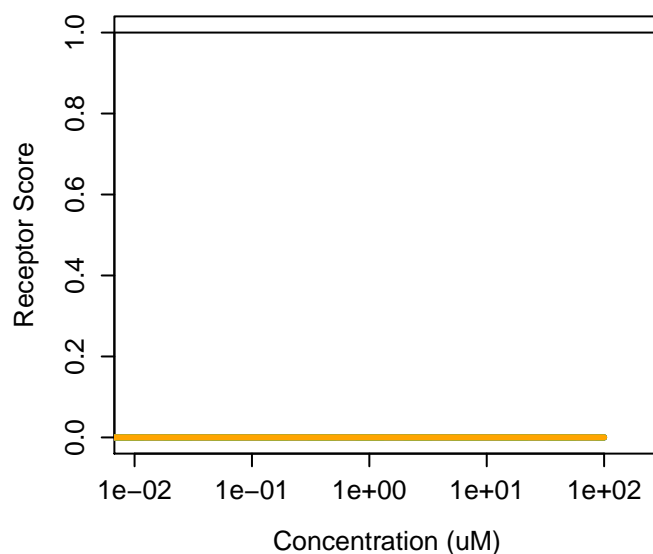
122-78-1 : Phenylacetaldehyde
Agonist: 0.0042 Antagonist: 0



122836-35-5 : Sulfentrazone



122836-35-5 : Sulfentrazone
Agonist: 0 Antagonist: 0



122-88-3 : 4-Chlorophenoxyacetic acid



122-88-3 : 4-Chlorophenoxyacetic acid
Agonist: 0 Antagonist: 0



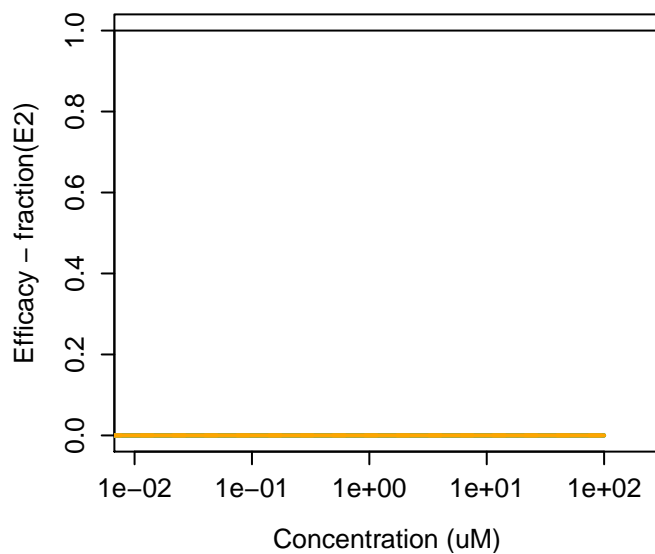
122-99-6 : 2-Phenoxyethanol



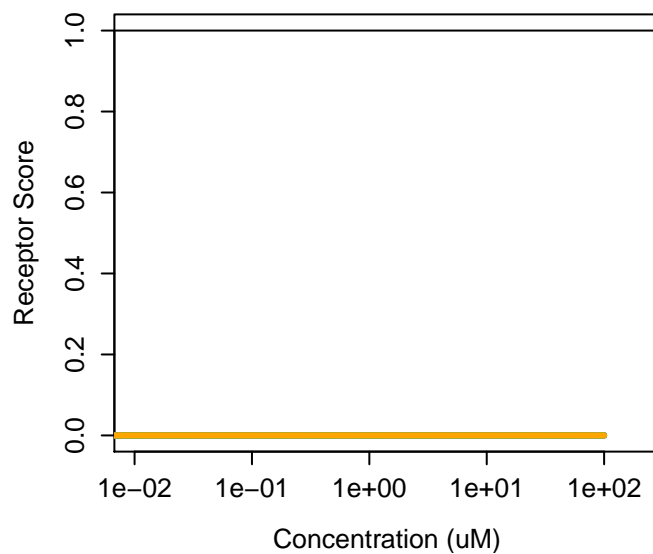
122-99-6 : 2-Phenoxyethanol
Agonist: 0 Antagonist: 0



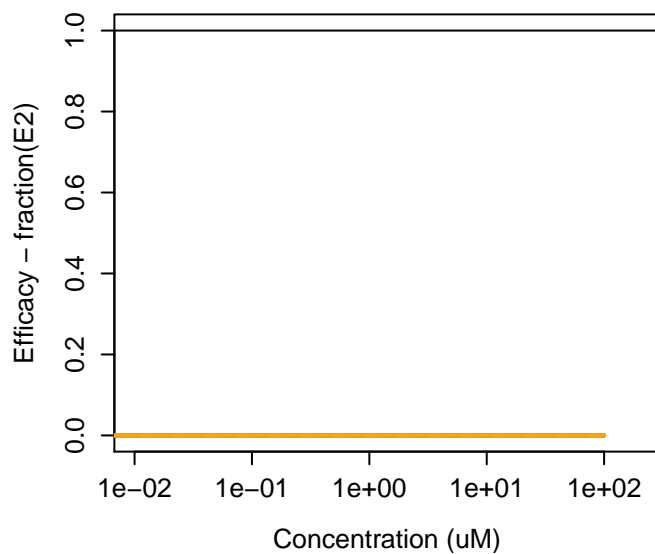
123-00-2 : 4-Morpholinepropanamine



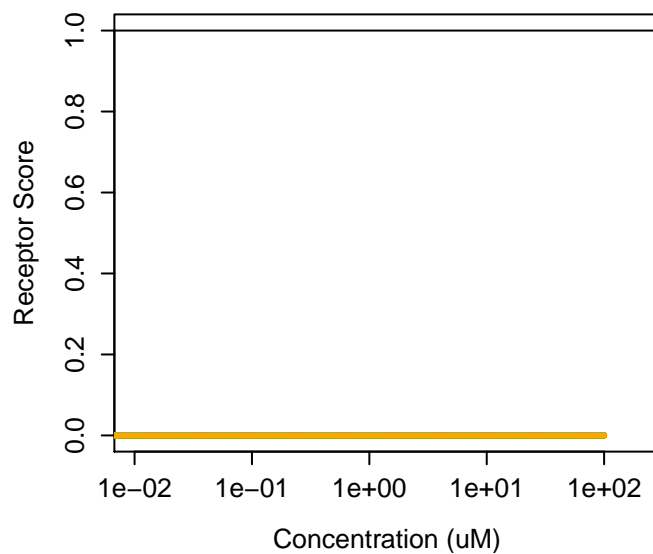
123-00-2 : 4-Morpholinepropanamine
Agonist: 0 Antagonist: 0



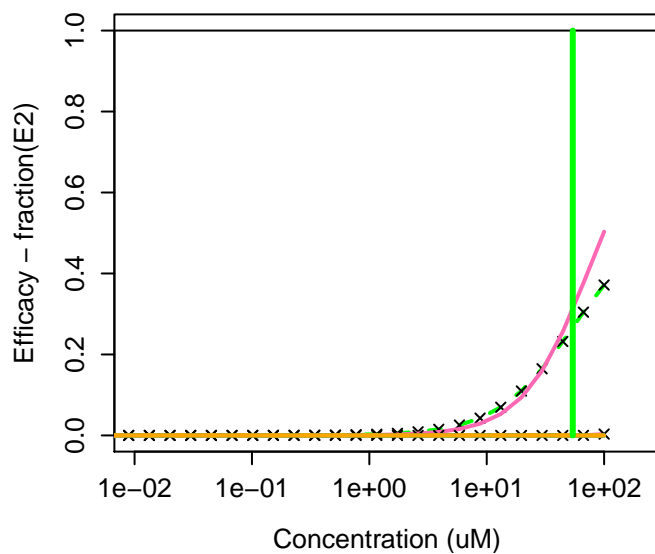
123-05-7 : 2-Ethylhexanal



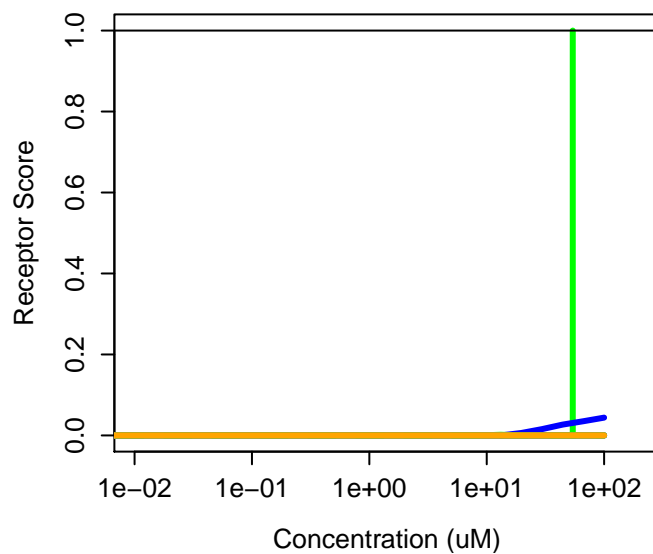
123-05-7 : 2-Ethylhexanal
Agonist: 0 Antagonist: 0



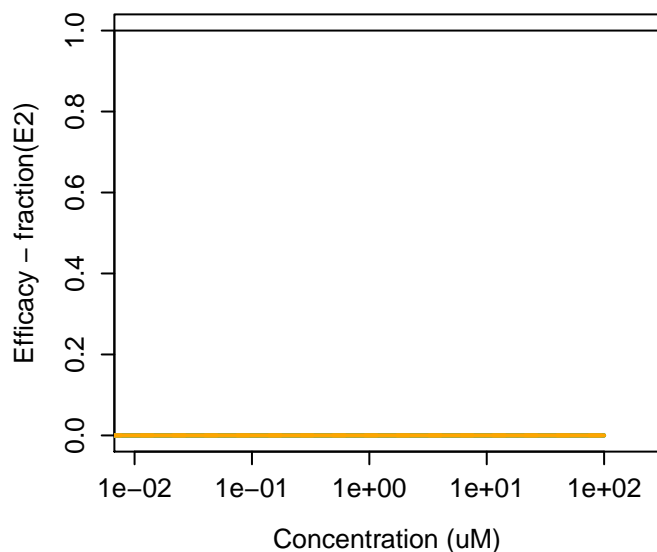
123-07-9 : 4-Ethylphenol



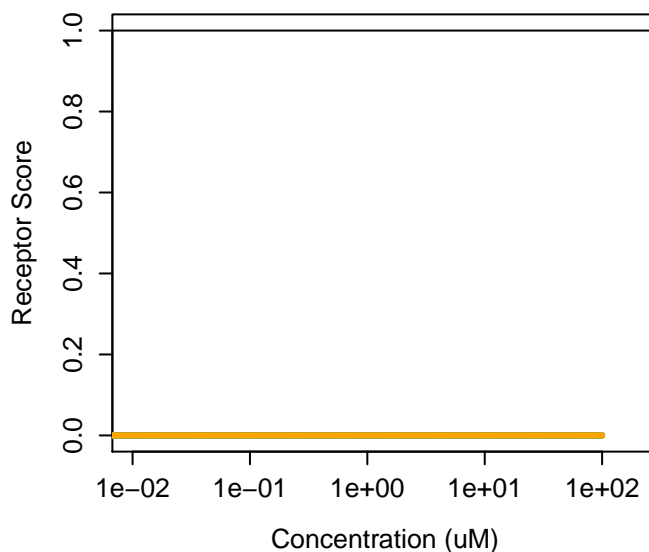
123-07-9 : 4-Ethylphenol
Agonist: 0.0035 Antagonist: 0



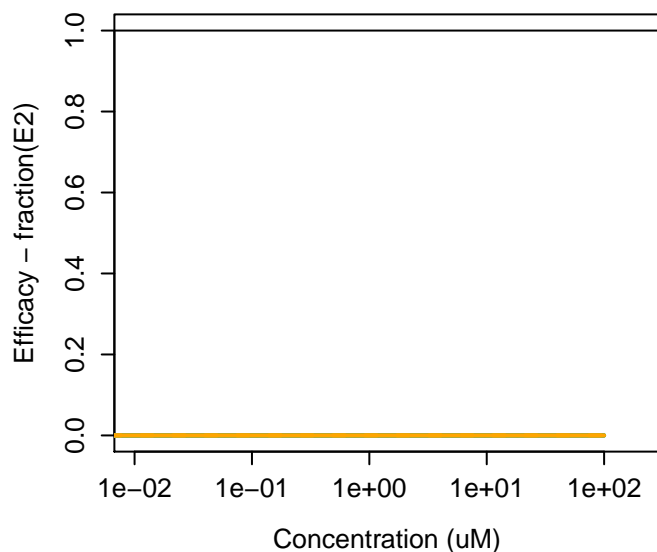
123-11-5 : 4-Methoxybenzaldehyde



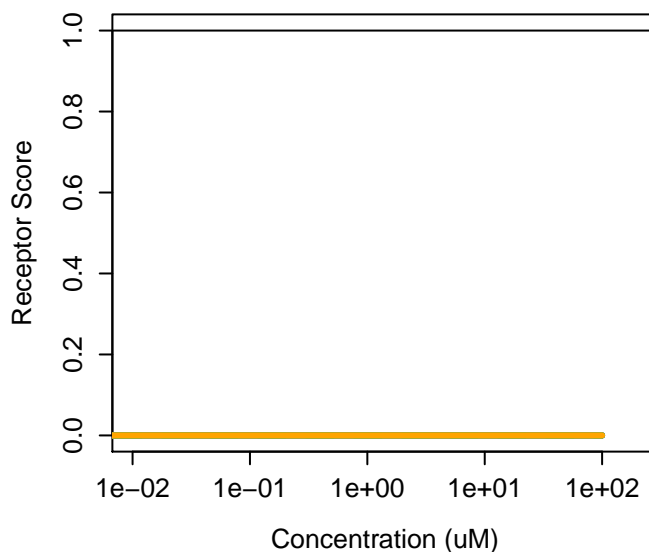
123-11-5 : 4-Methoxybenzaldehyde
Agonist: 0 Antagonist: 0



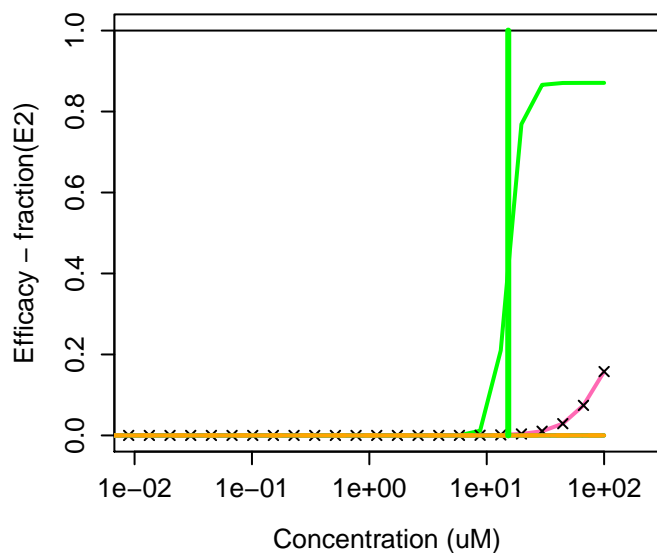
123122-55-4 : Candoxatril



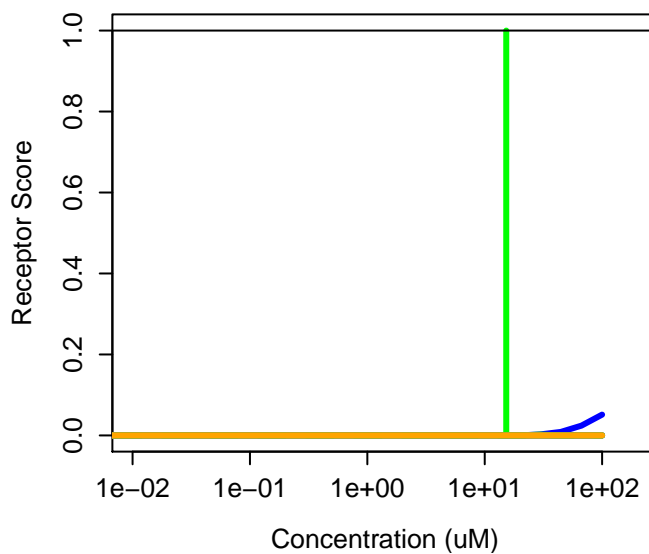
123122-55-4 : Candoxatril
Agonist: 0 Antagonist: 0



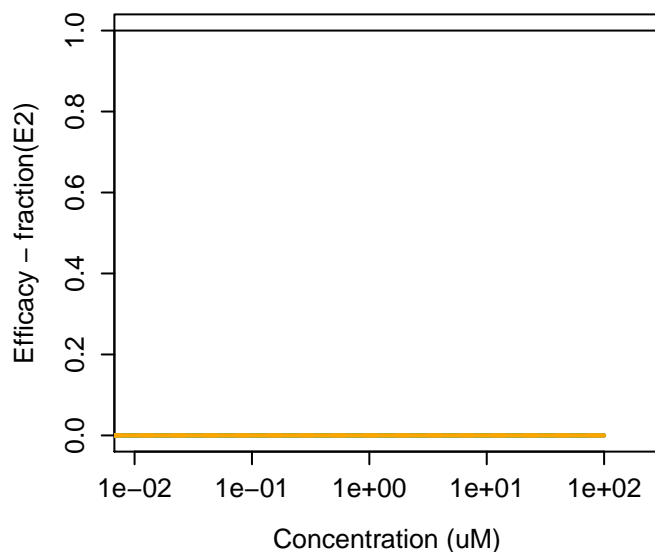
123-17-1 : 2,6,8-Trimethyl-4-nonanol



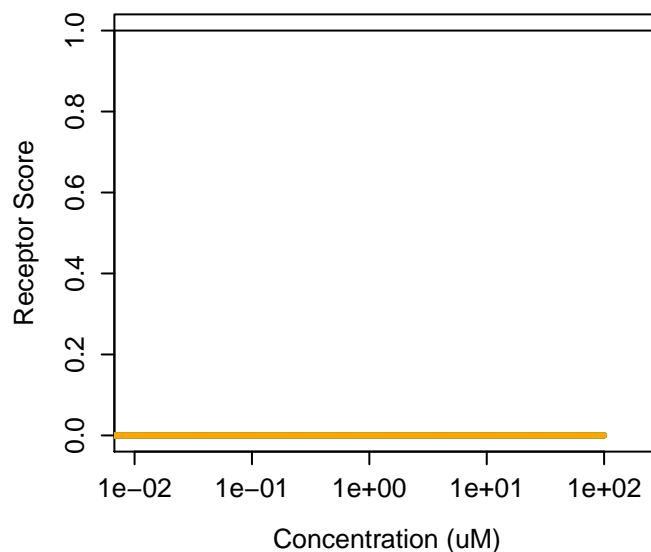
123-17-1 : 2,6,8-Trimethyl-4-nonanol
Agonist: 0.0024 Antagonist: 3.2e-05



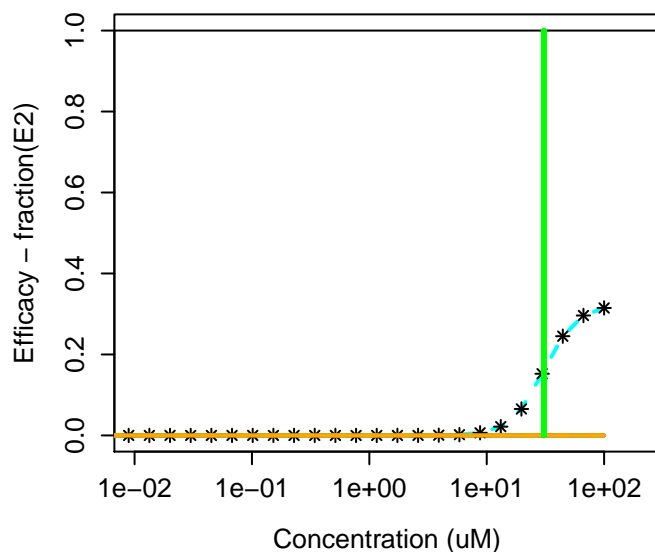
123-25-1 : Diethyl butanedioate



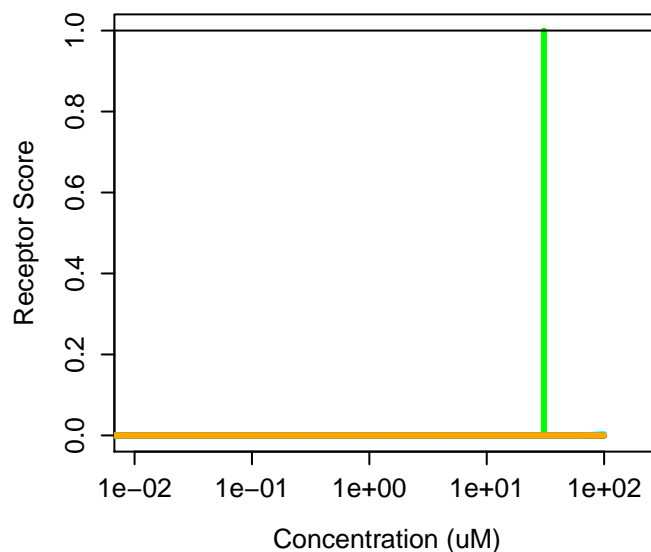
123-25-1 : Diethyl butanedioate
Agonist: 0 Antagonist: 0



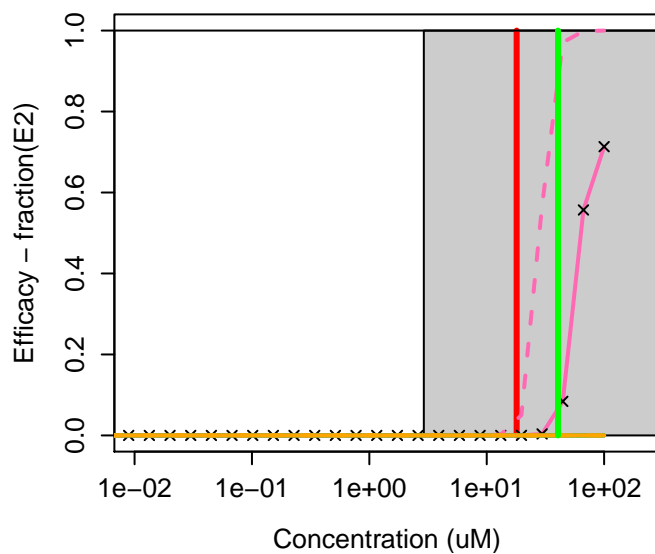
123312-89-0 : Pymetrozine



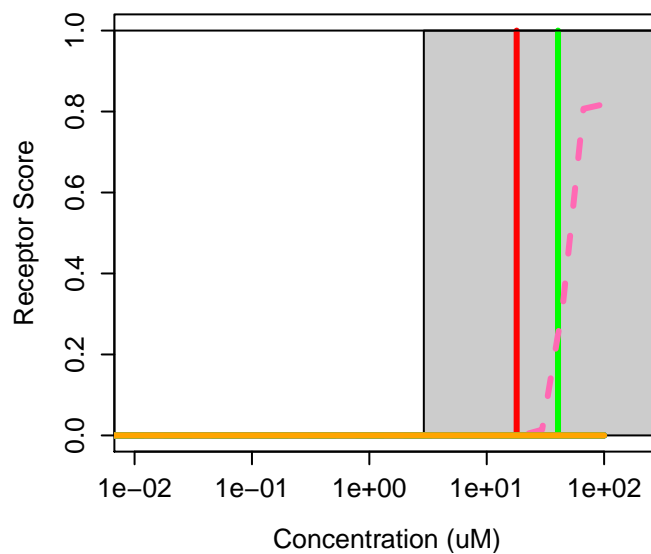
123312-89-0 : Pymetrozine
Agonist: 0 Antagonist: 0



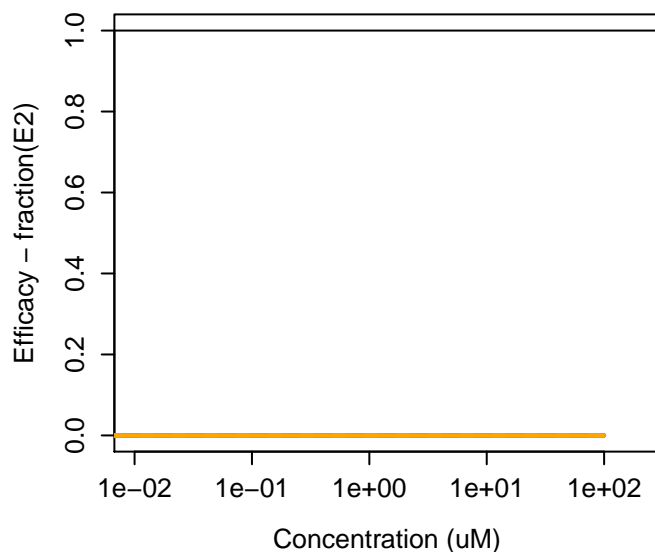
123-31-9 : Hydroquinone



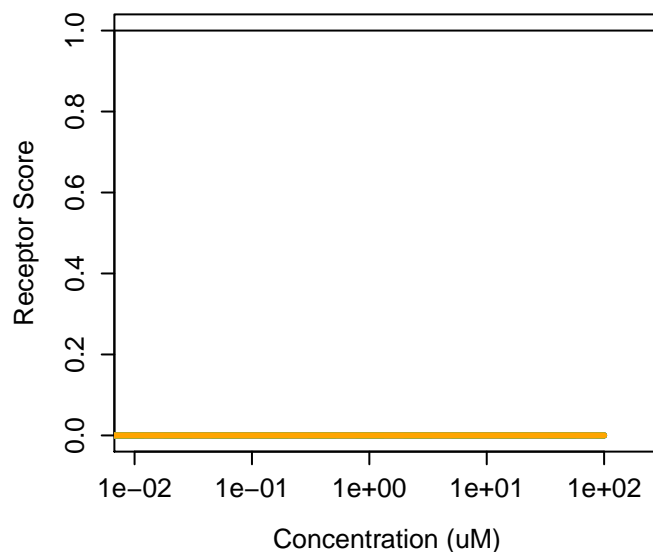
123-31-9 : Hydroquinone
Agonist: 0 Antagonist: 0



123-33-1 : Maleic hydrazide



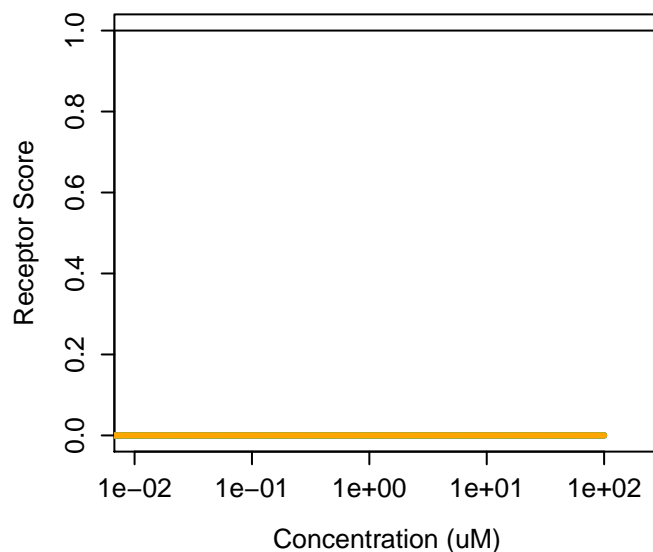
123-33-1 : Maleic hydrazide
Agonist: 0 Antagonist: 0



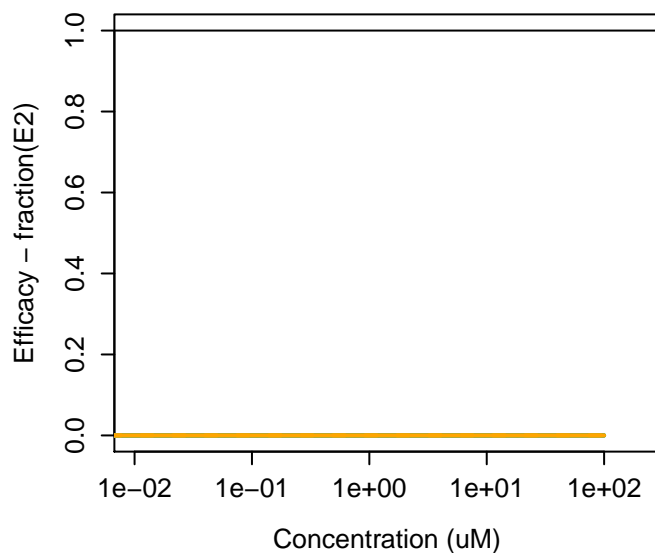
123343-16-8 : Pyrithiobac-sodium



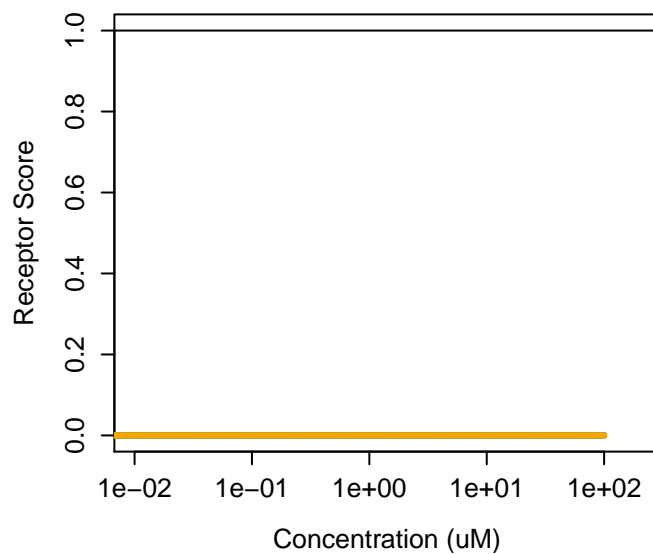
123343-16-8 : Pyrithiobac-sodium
Agonist: 0 Antagonist: 0



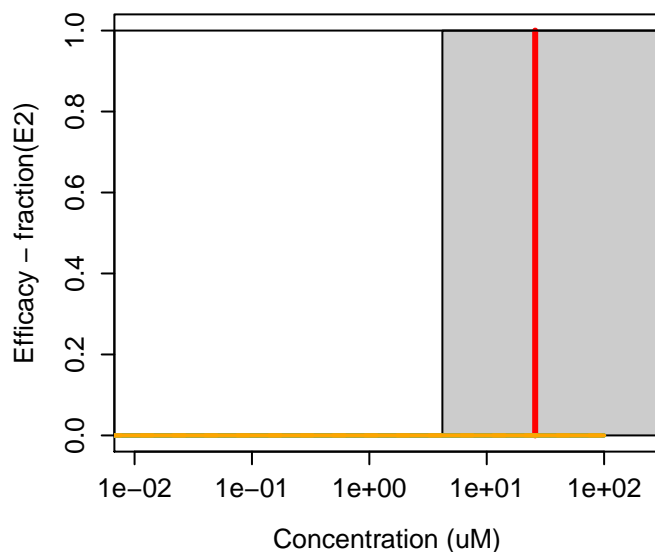
123-35-3 : Myrcene



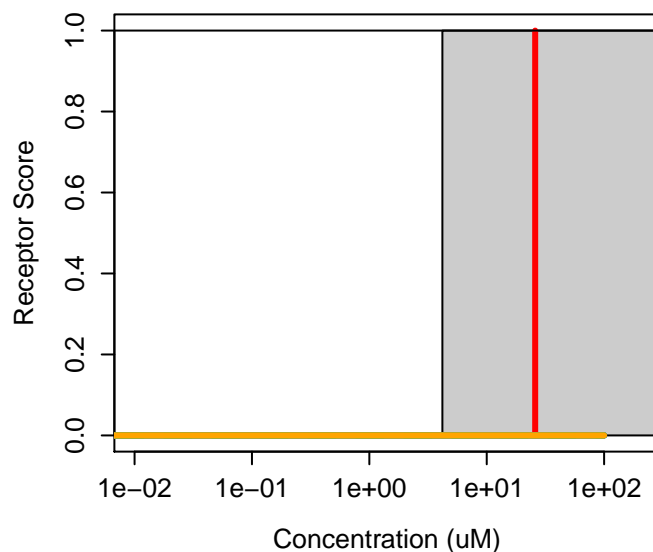
123-35-3 : Myrcene
Agonist: 0 Antagonist: 0



123-42-2 : Diacetone alcohol



123-42-2 : Diacetone alcohol
Agonist: 0 Antagonist: 0



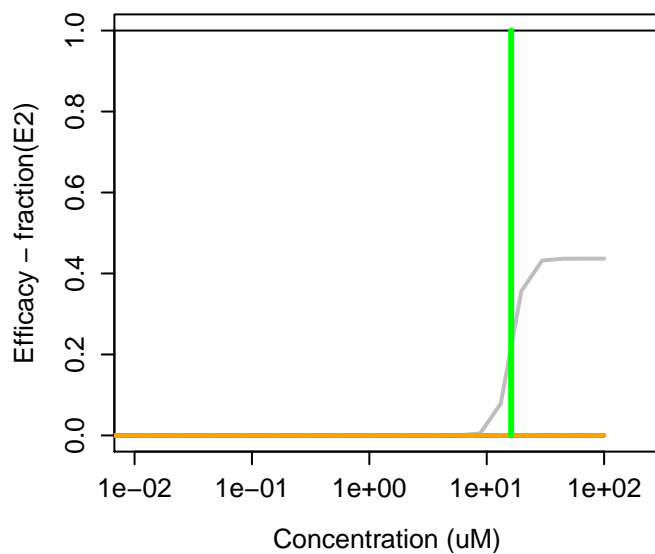
123-66-0 : Ethyl hexanoate



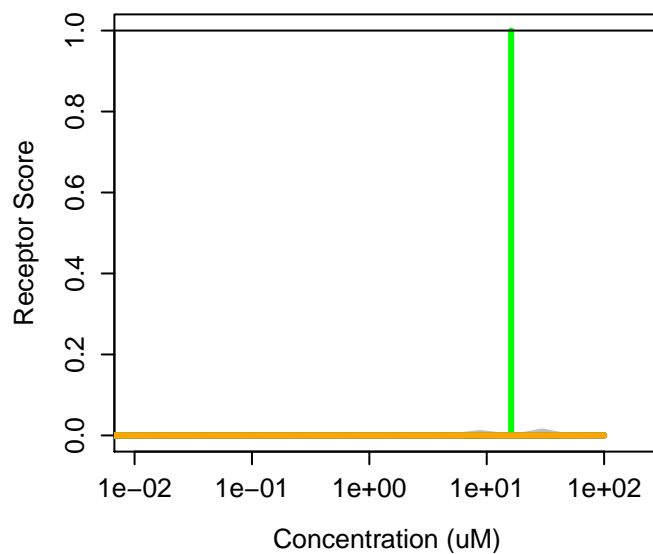
123-66-0 : Ethyl hexanoate
Agonist: 0 Antagonist: 0



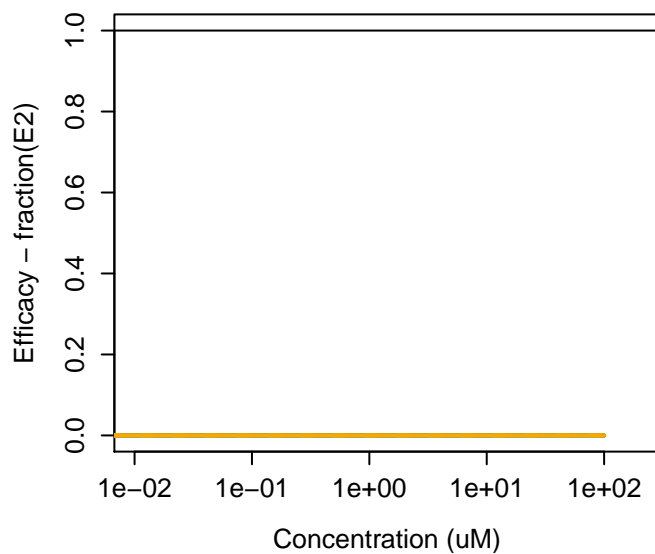
123-77-3 : Azodicarbonamide



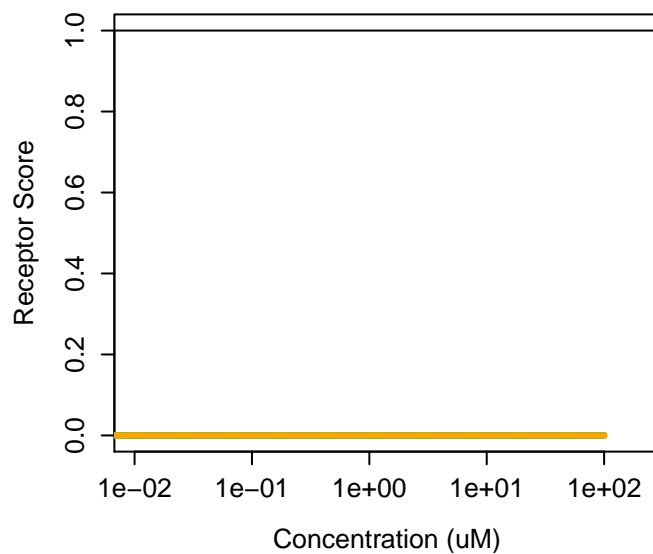
123-77-3 : Azodicarbonamide
Agonist: 0 Antagonist: 0



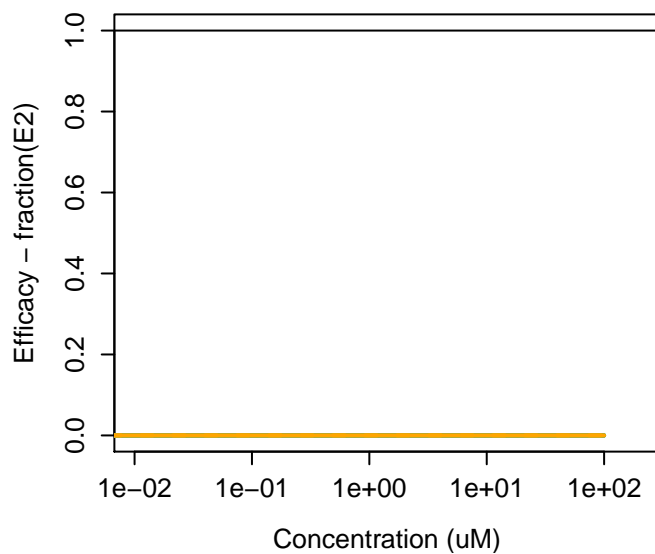
123-92-2 : 3-Methylbutyl acetate



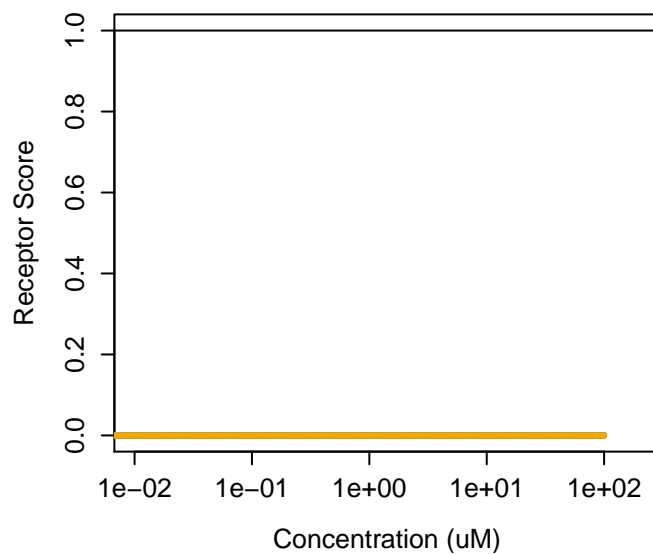
123-92-2 : 3-Methylbutyl acetate
Agonist: 0 Antagonist: 0



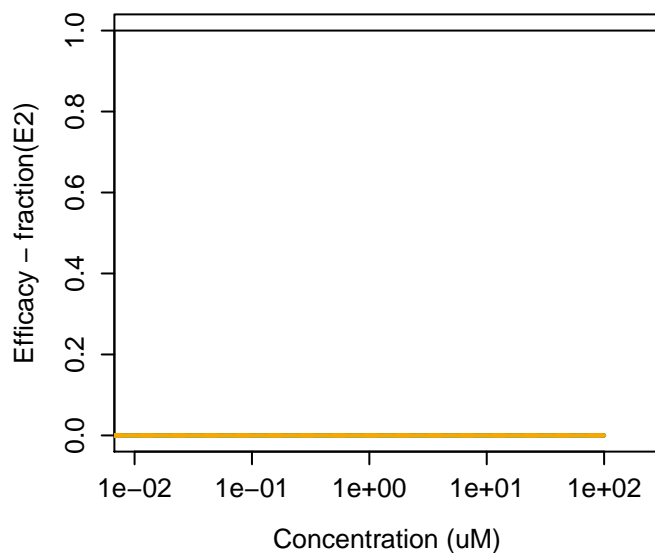
123-96-6 : 2-Octanol



123-96-6 : 2-Octanol
Agonist: 0 Antagonist: 0



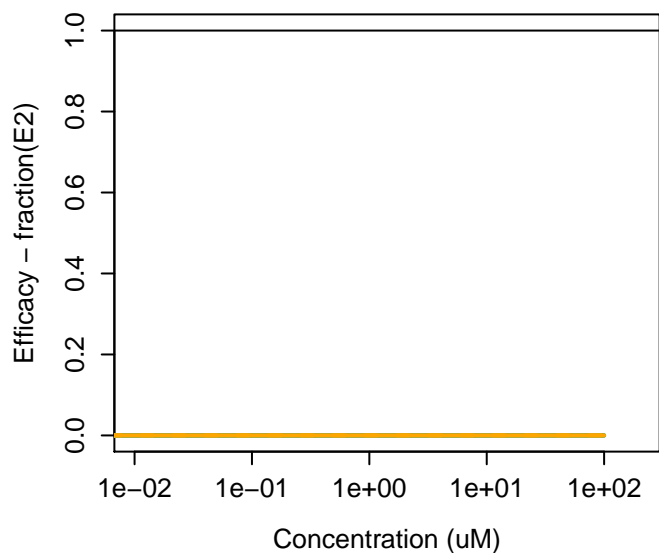
123-99-9 : Nonanedioic acid



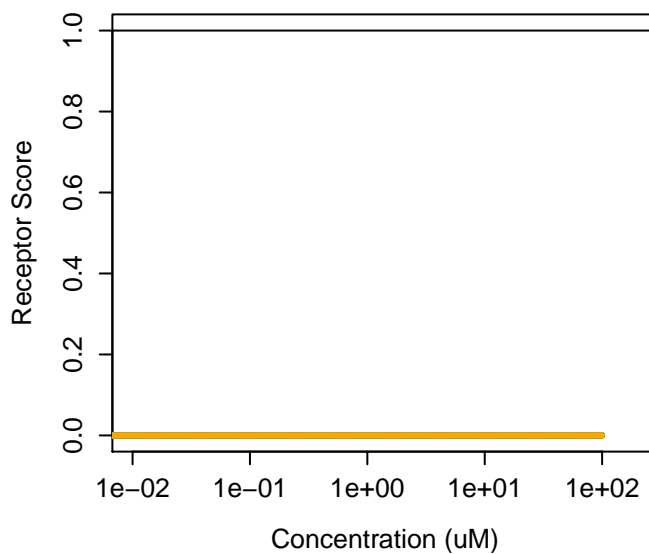
123-99-9 : Nonanedioic acid
Agonist: 0 Antagonist: 0



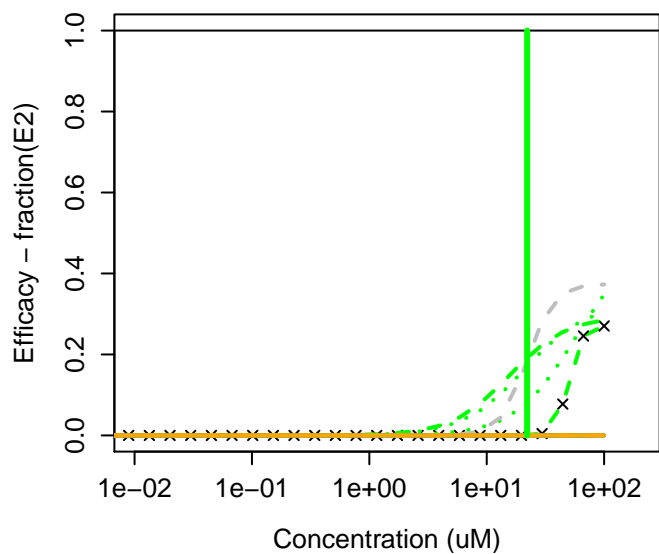
124-04-9 : Hexanedioic acid



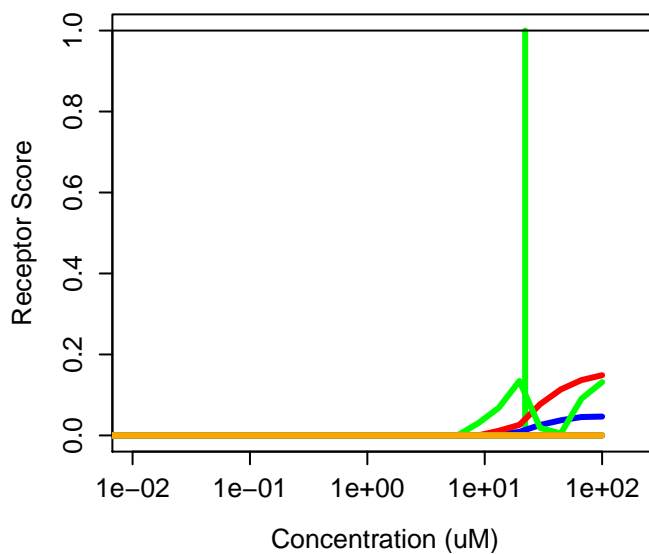
124-04-9 : Hexanedioic acid
Agonist: 0 Antagonist: 0



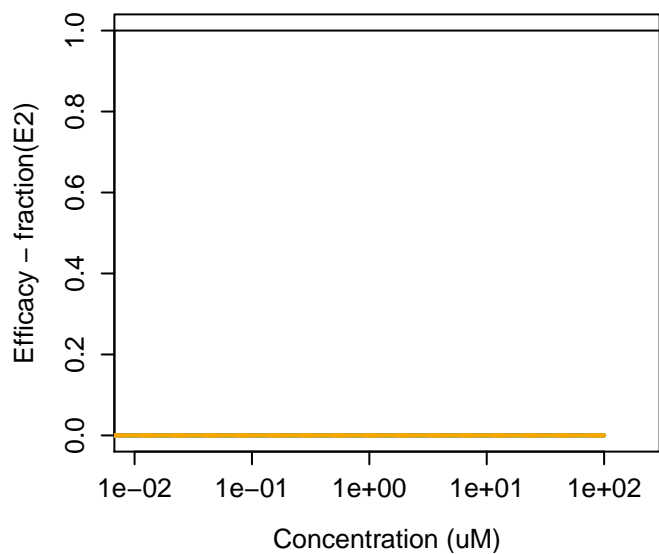
124-07-2 : Octanoic acid



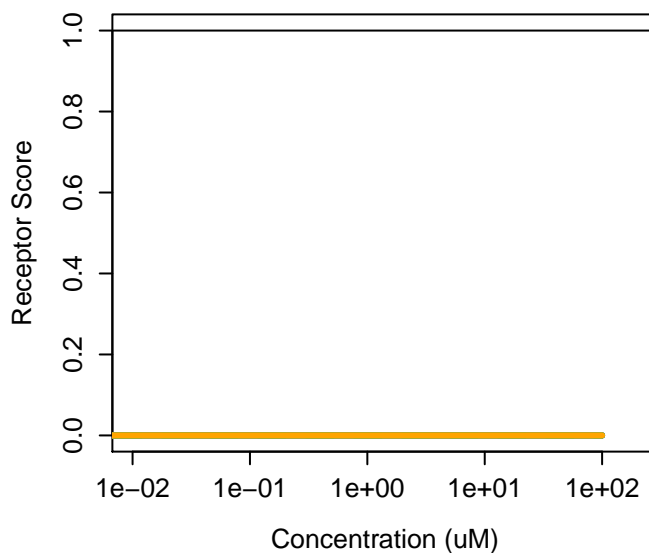
124-07-2 : Octanoic acid
Agonist: 0.0046 Antagonist: 0.014



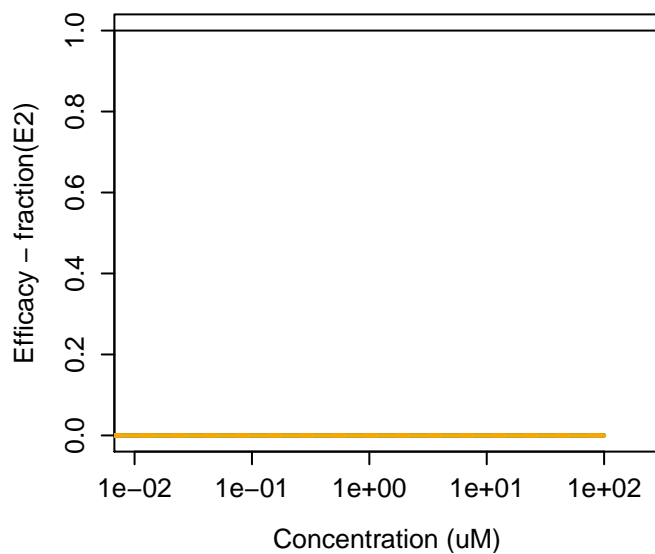
124-09-4 : 1,6-Hexanediamine



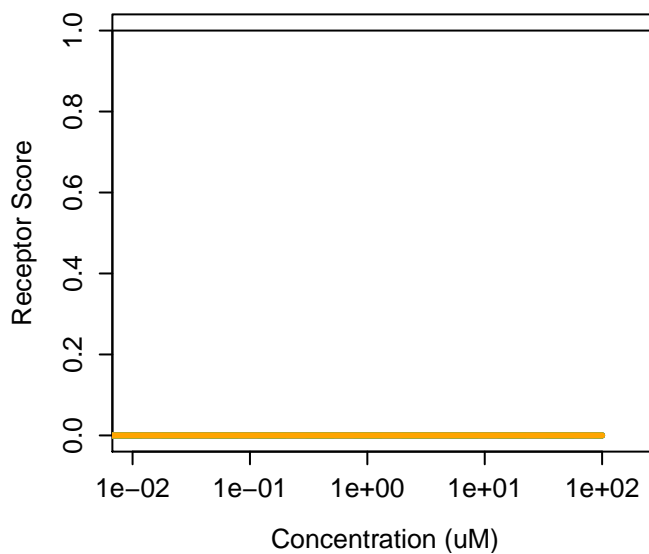
124-09-4 : 1,6-Hexanediamine
Agonist: 0 Antagonist: 0



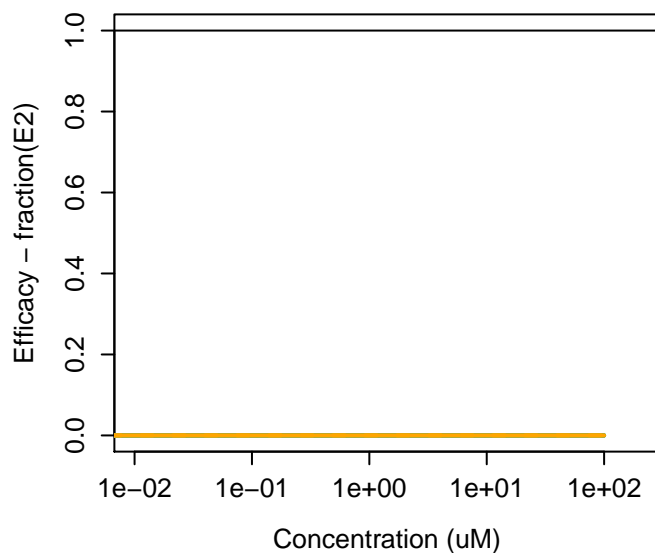
124-13-0 : Octanal



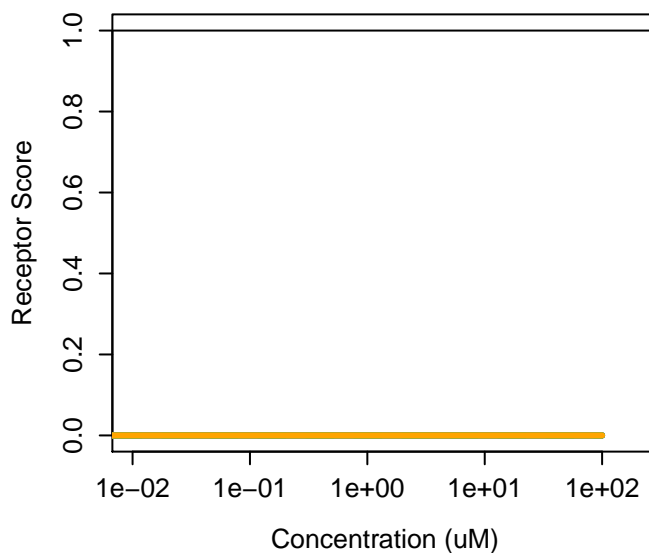
124-13-0 : Octanal
Agonist: 0 Antagonist: 0



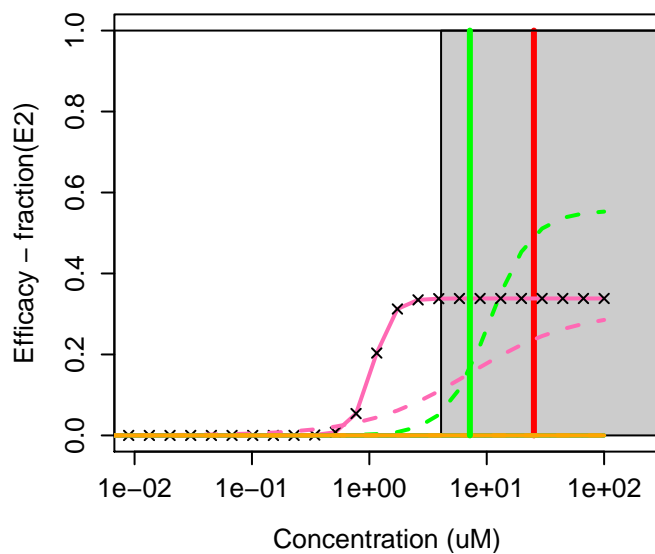
124-18-5 : Decane



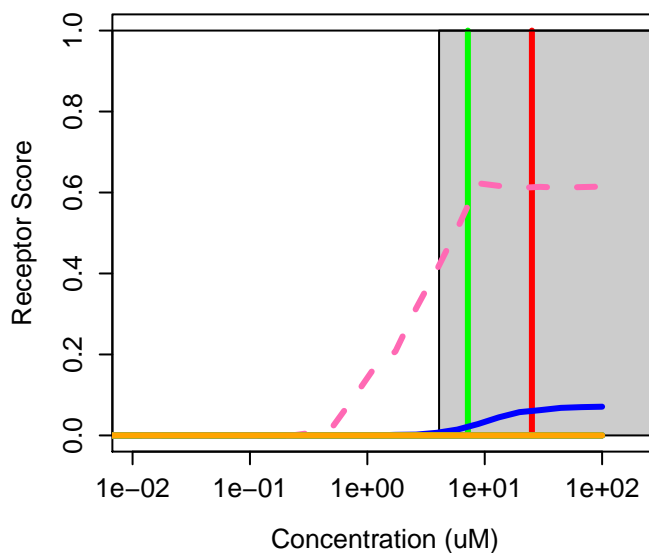
124-18-5 : Decane
Agonist: 0 Antagonist: 0



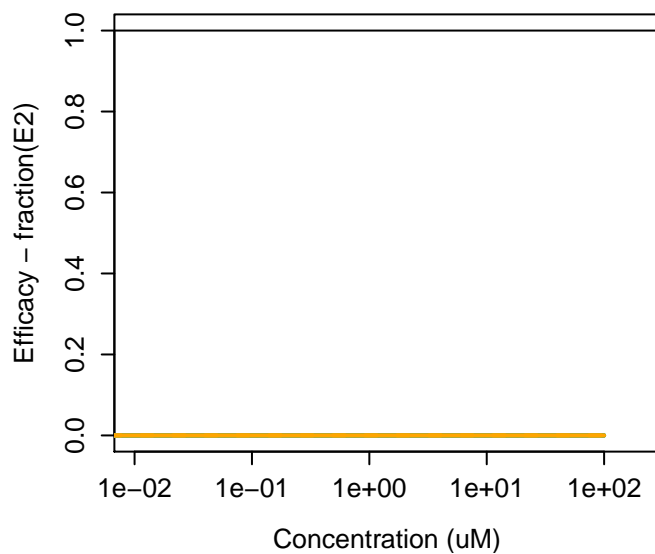
1241-94-7 : 2-Ethylhexyl diphenyl phosphate



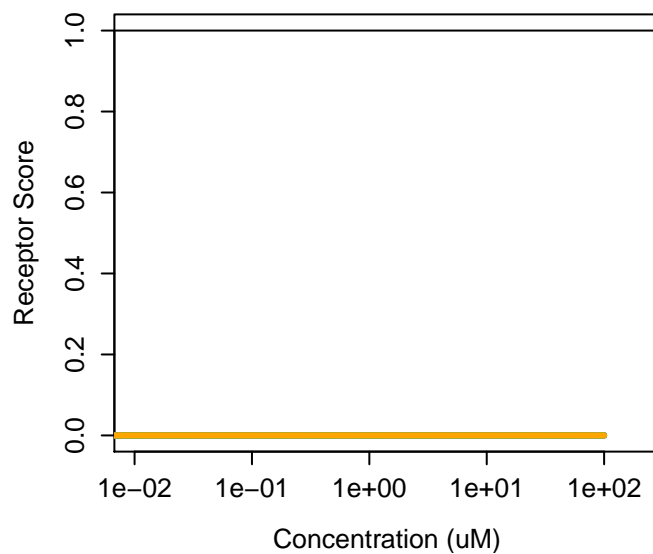
1241-94-7 : 2-Ethylhexyl diphenyl phosphate
Agonist: 0.012 Antagonist: 0



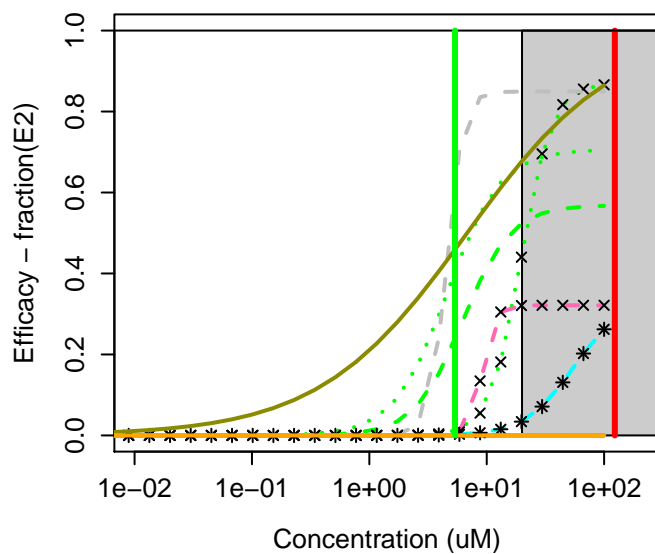
124-19-6 : Nonanal



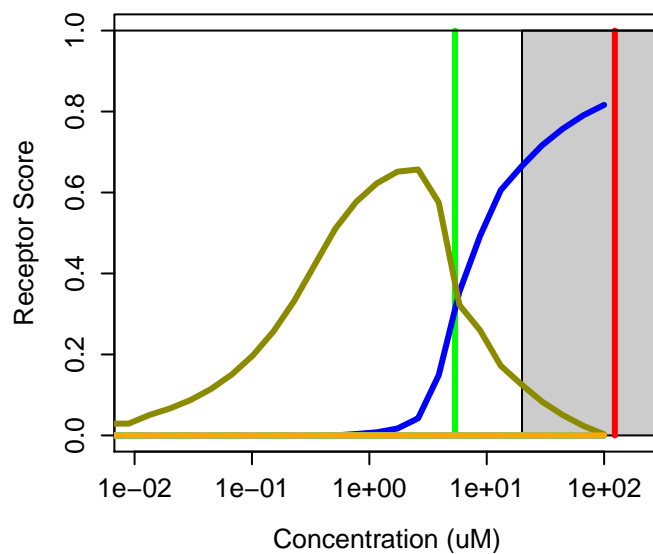
124-19-6 : Nonanal
Agonist: 0 Antagonist: 0



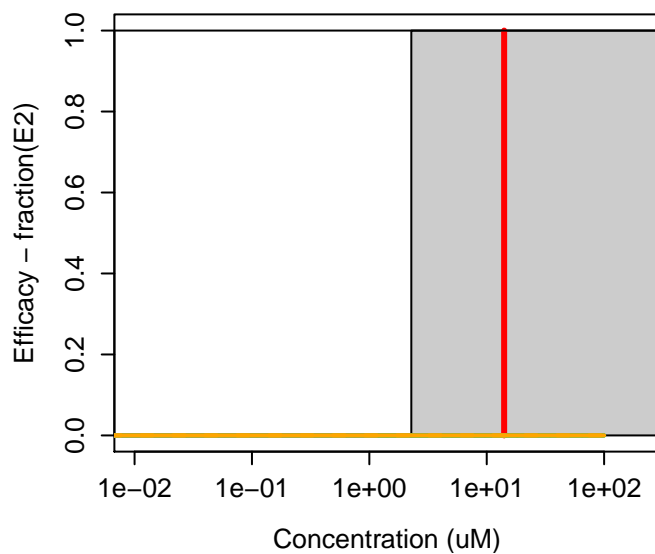
124-22-1 : 1-Dodecanamine



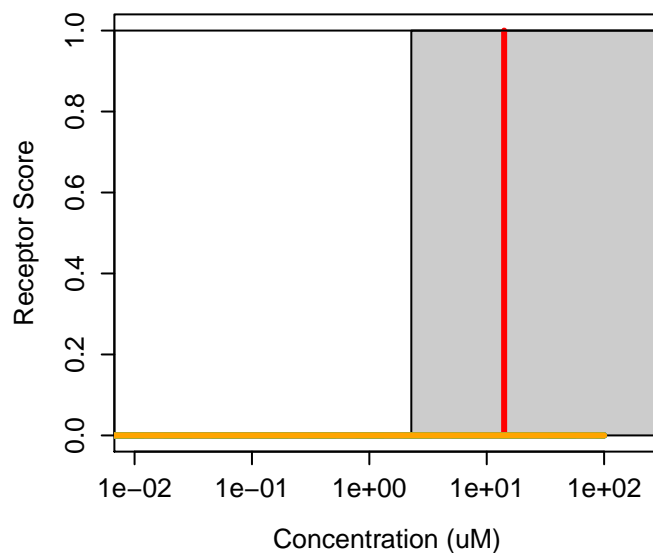
124-22-1 : 1-Dodecanamine
Agonist: 0.15 Antagonist: 0



12427-38-2 : Maneb



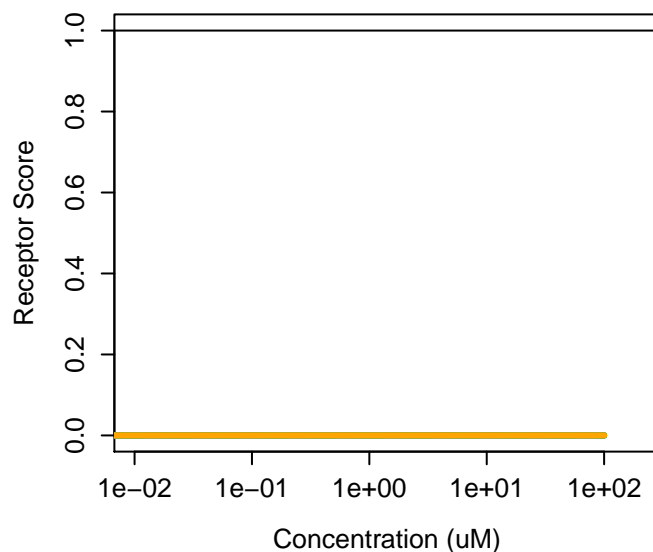
12427-38-2 : Maneb
Agonist: 0 Antagonist: 0



124378-77-4 : Enadoline



124378-77-4 : Enadoline
Agonist: 0 Antagonist: 0



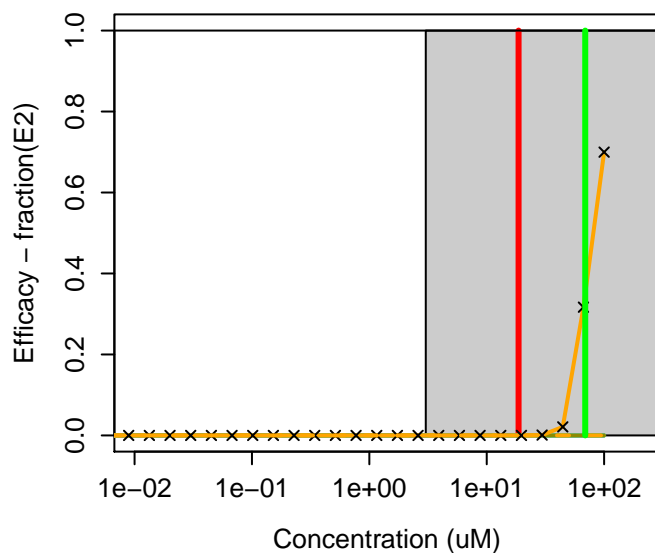
124-40-3 : Dimethylamine



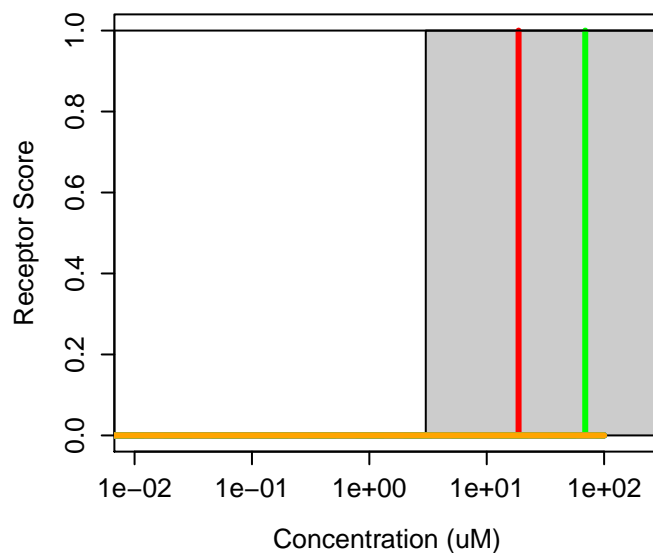
124-40-3 : Dimethylamine
Agonist: 0 Antagonist: 0



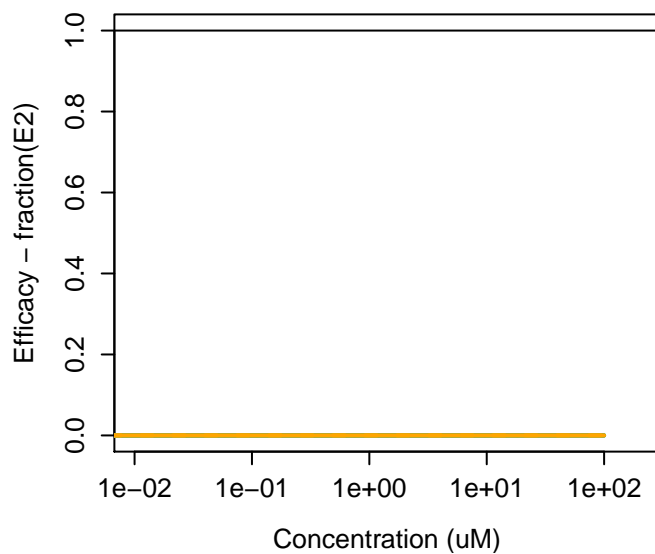
124495-18-7 : Quinoxifen



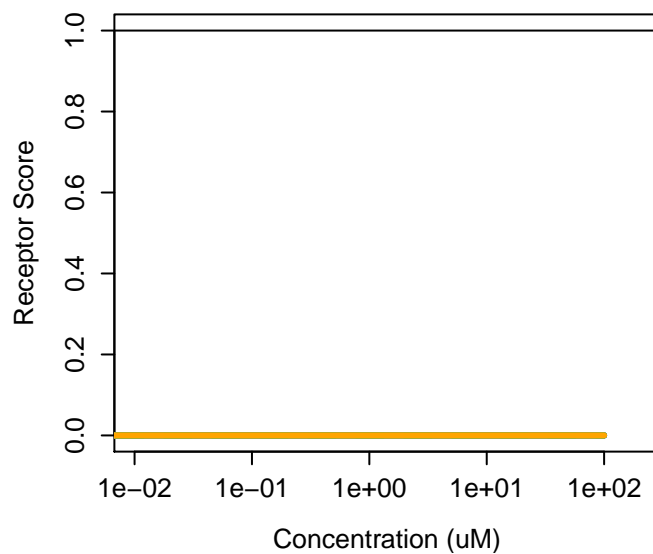
124495-18-7 : Quinoxifen
Agonist: 0 Antagonist: 0



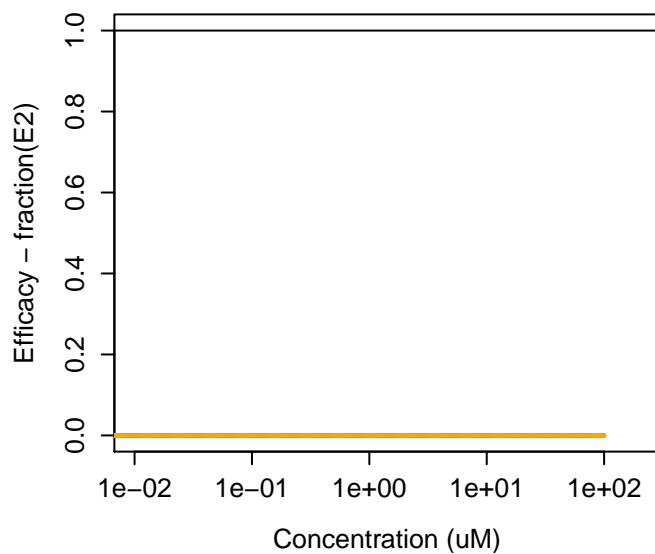
124-68-5 : 2-Amino-2-methylpropan-1-ol



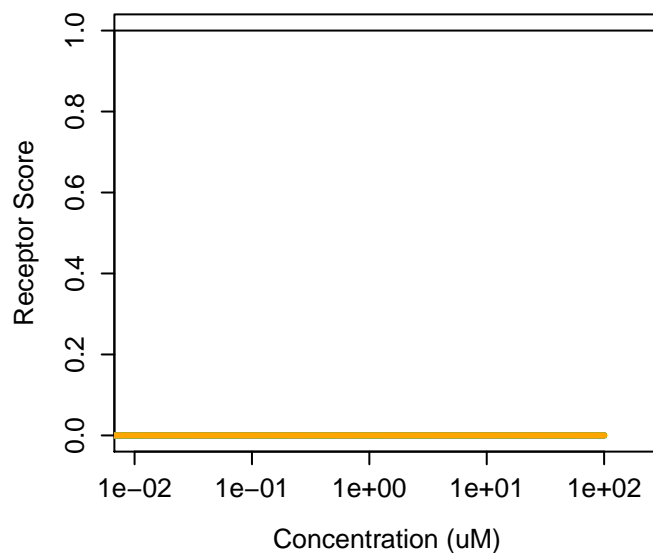
124-68-5 : 2-Amino-2-methylpropan-1-ol
Agonist: 0 Antagonist: 0



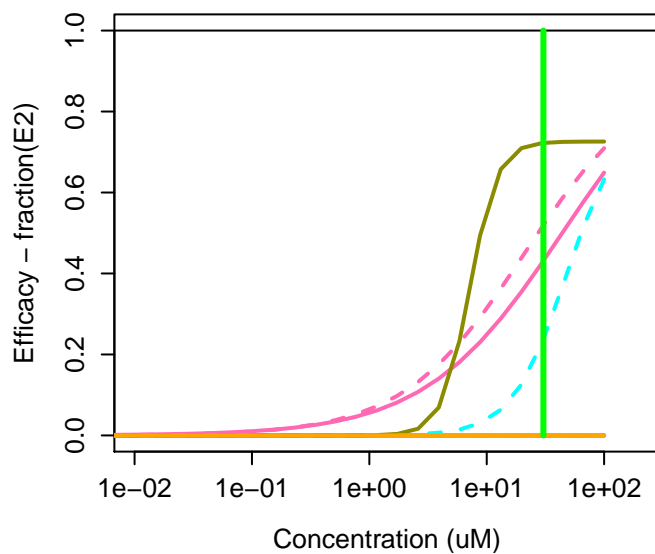
124-76-5 : Isoborneol



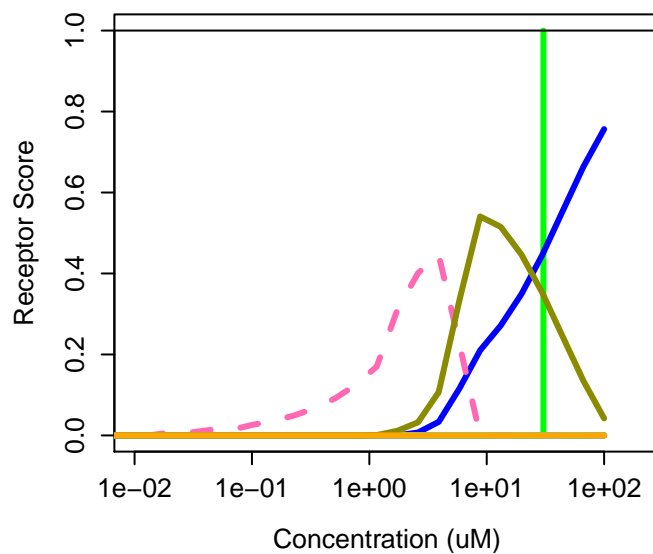
124-76-5 : Isoborneol
Agonist: 0 Antagonist: 0



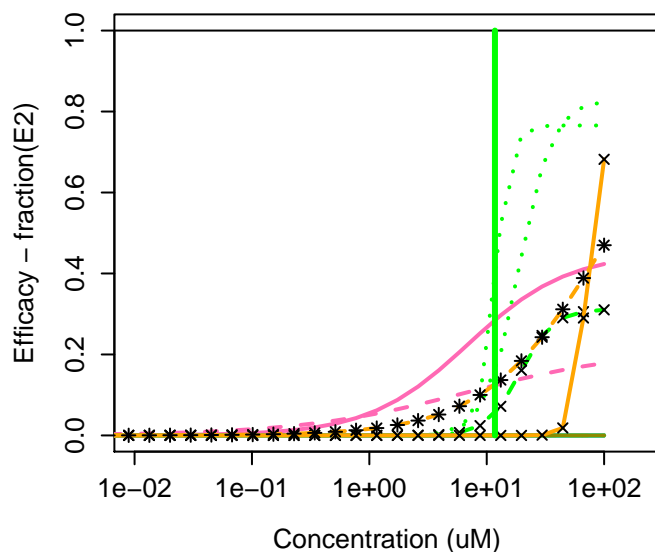
124-94-7 : Triamcinolone



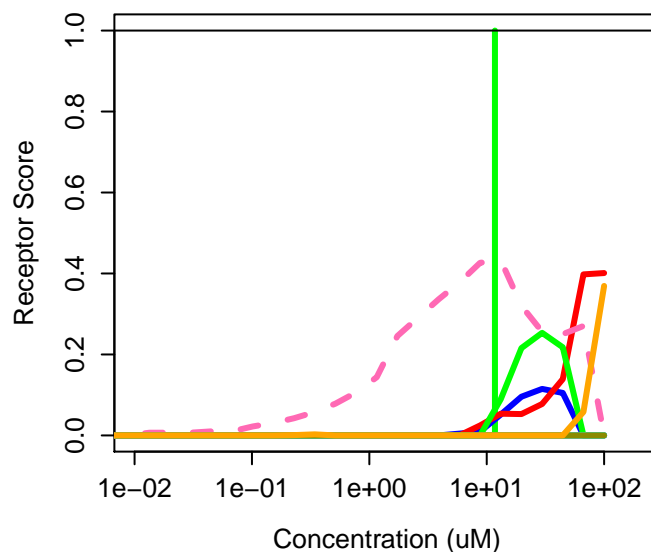
124-94-7 : Triamcinolone
Agonist: 0.094 Antagonist: 0



125116-23-6 : Metconazole



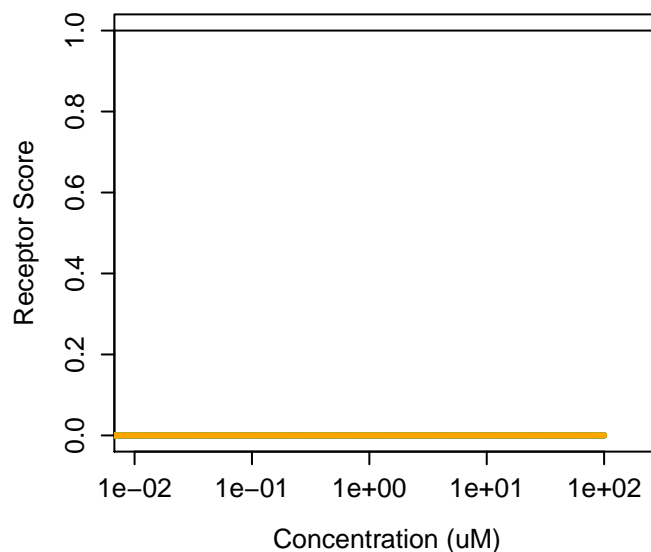
125116-23-6 : Metconazole
Agonist: 0.01 Antagonist: 0.032



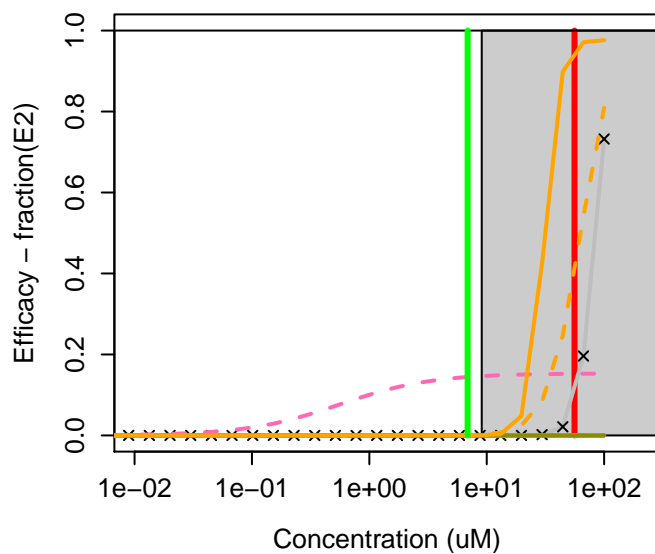
125-12-2 : Isobornyl acetate



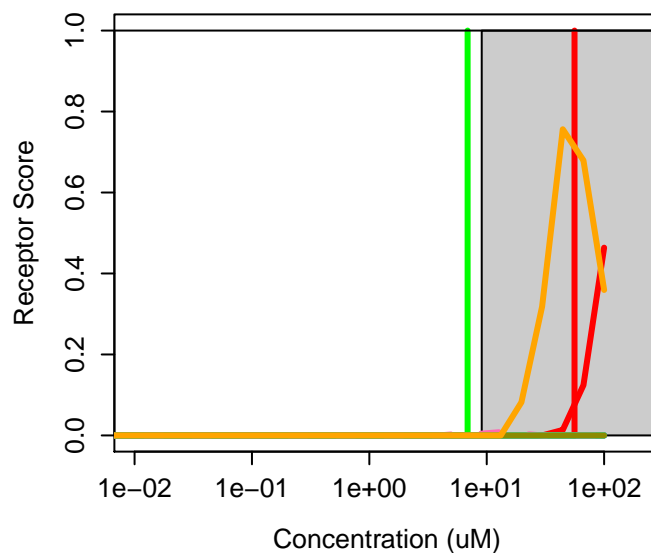
125-12-2 : Isobornyl acetate
Agonist: 0 Antagonist: 0



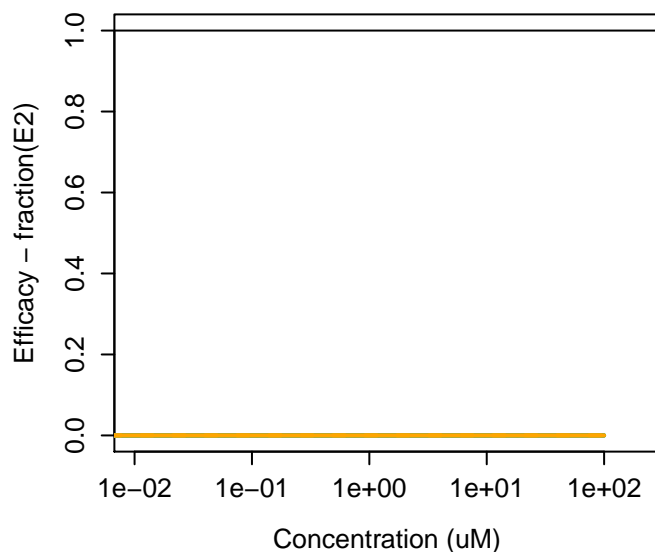
125225-28-7 : Ipconazole



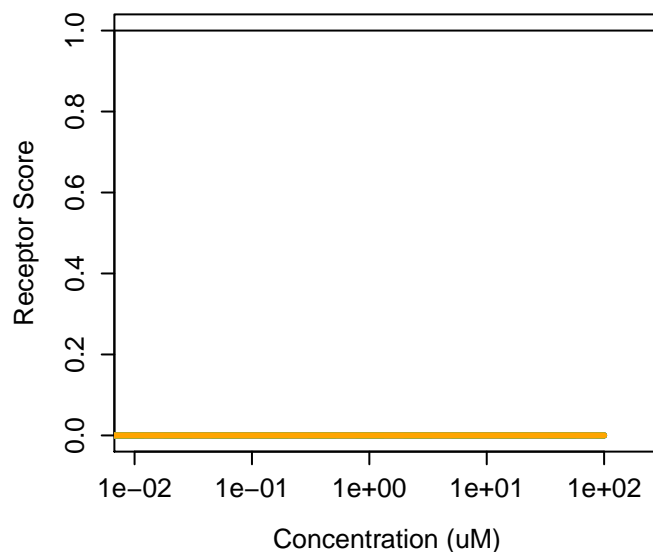
125225-28-7 : Ipconazole
Agonist: 0 Antagonist: 0.017



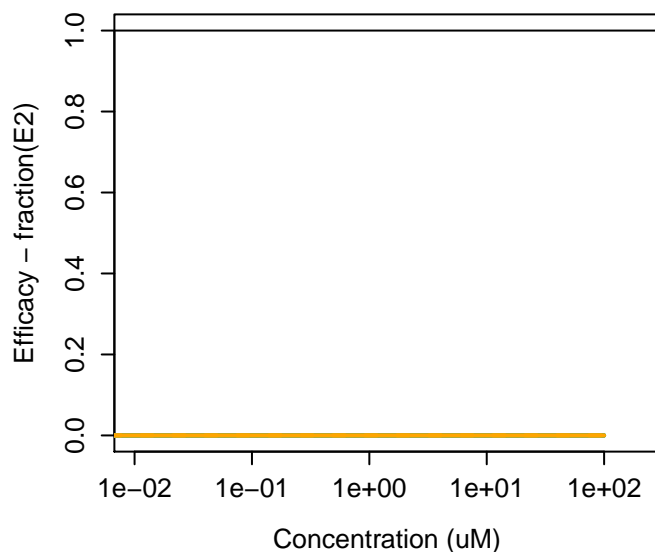
125401-92-5 : Bispyribac-sodium



125401-92-5 : Bispyribac-sodium
Agonist: 0 Antagonist: 0



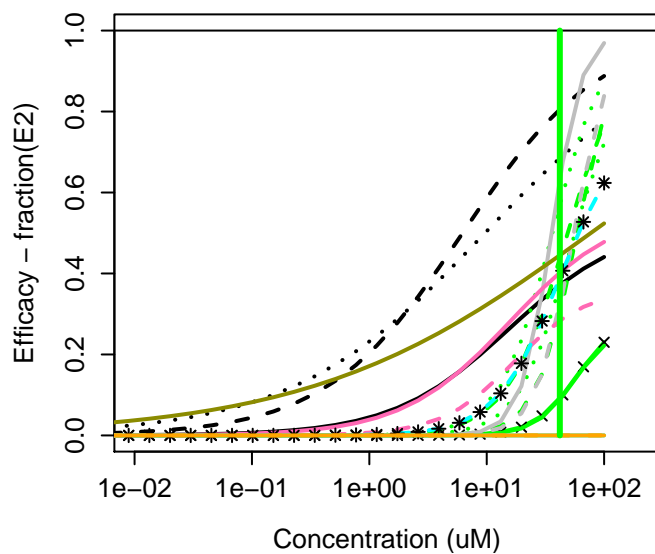
125-84-8 : Aminoglutethimide



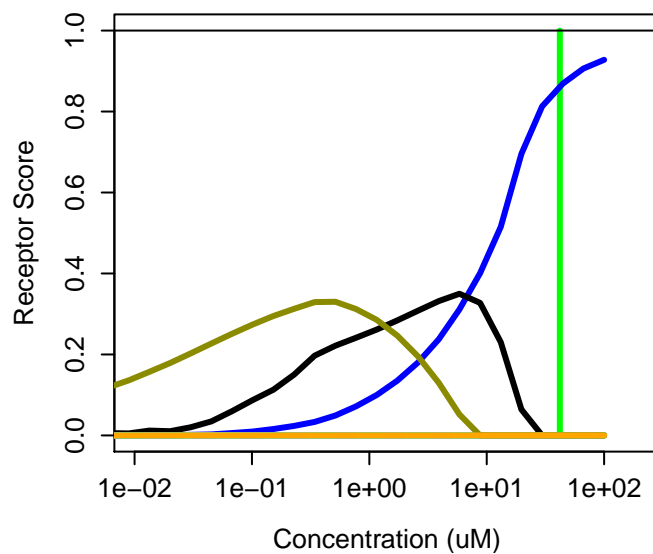
125-84-8 : Aminoglutethimide
Agonist: 0 Antagonist: 0



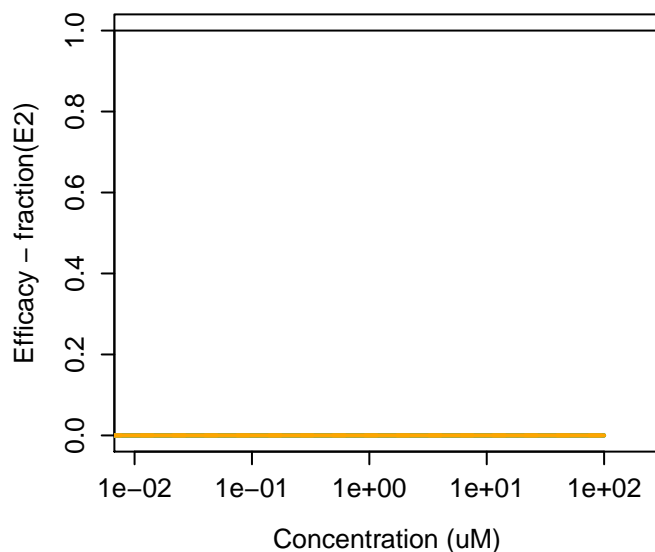
126-00-1 : Diphenolic acid



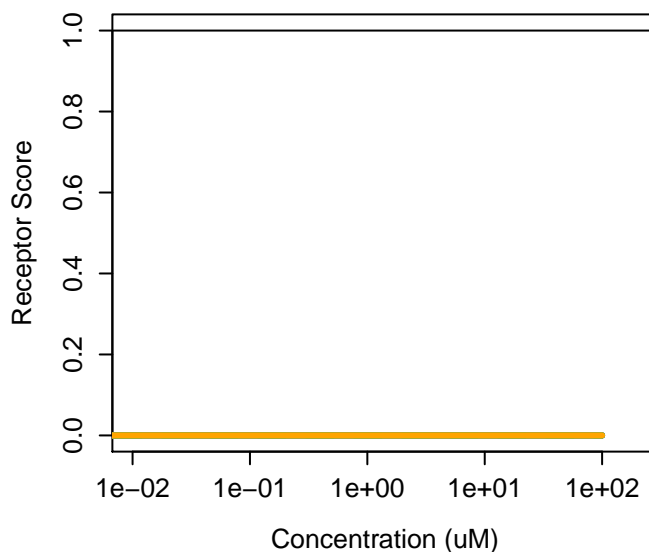
126-00-1 : Diphenolic acid
Agonist: 0.17 Antagonist: 0



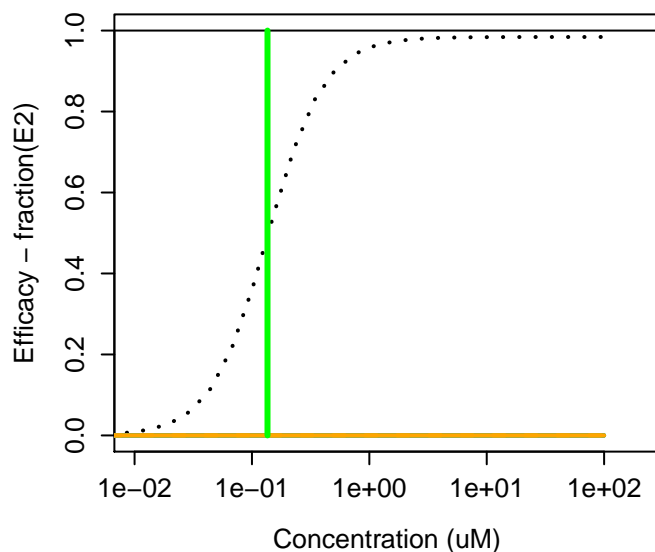
1260-17-9 : Carminic acid



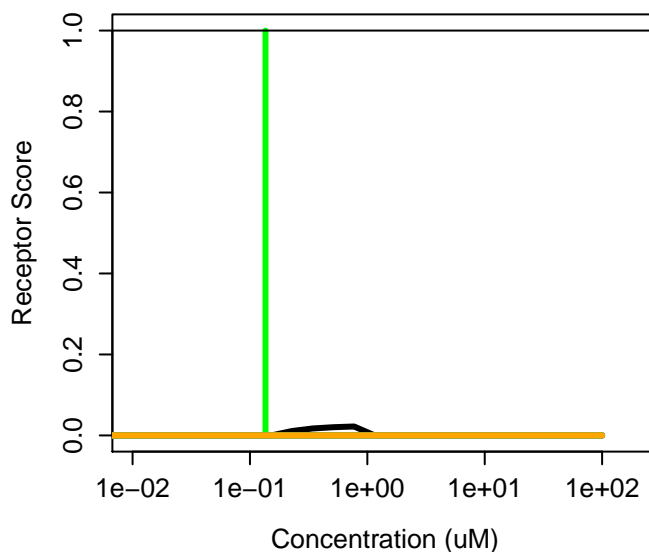
1260-17-9 : Carminic acid
Agonist: 0 Antagonist: 0



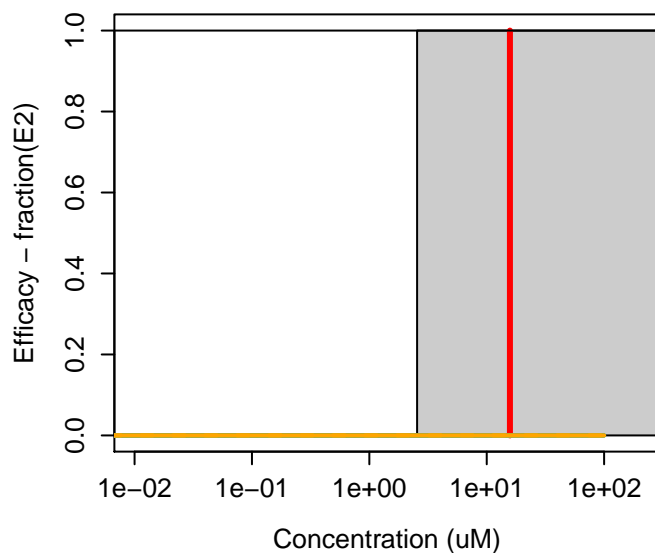
126-06-7 : 3-Bromo-1-chloro-5,5-dimethylhydant



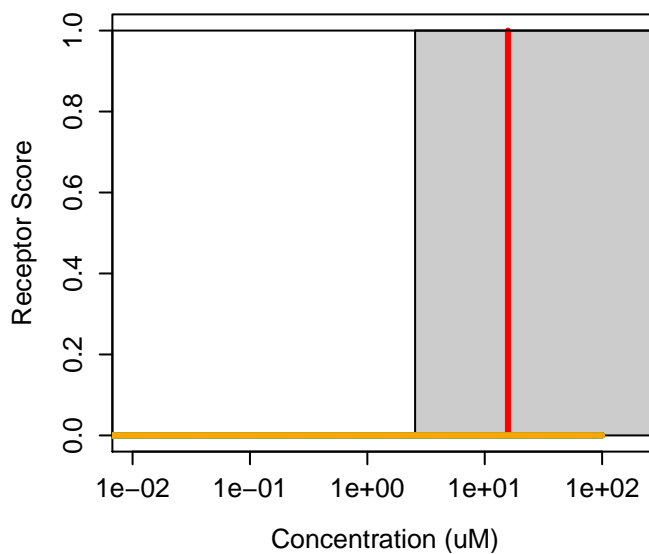
126-06-7 : 3-Bromo-1-chloro-5,5-dimethylhydant
Agonist: 0 Antagonist: 0



126-11-4 : 2-(Hydroxymethyl)-2-nitro-1,3-propane



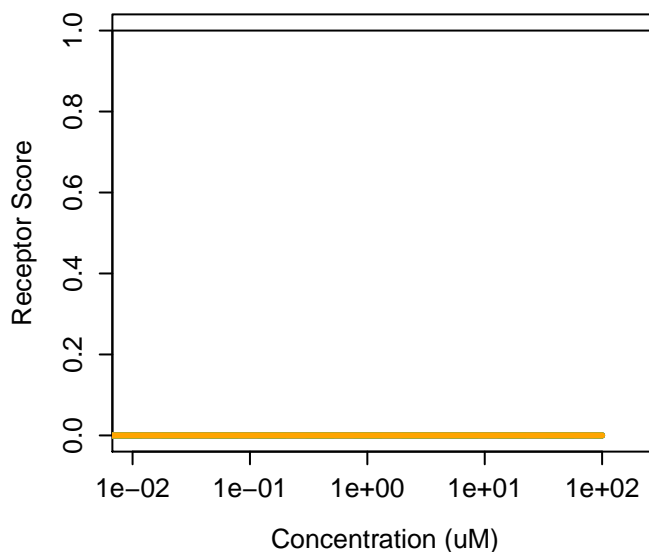
126-11-4 : 2-(Hydroxymethyl)-2-nitro-1,3-propane
Agonist: 0 Antagonist: 0



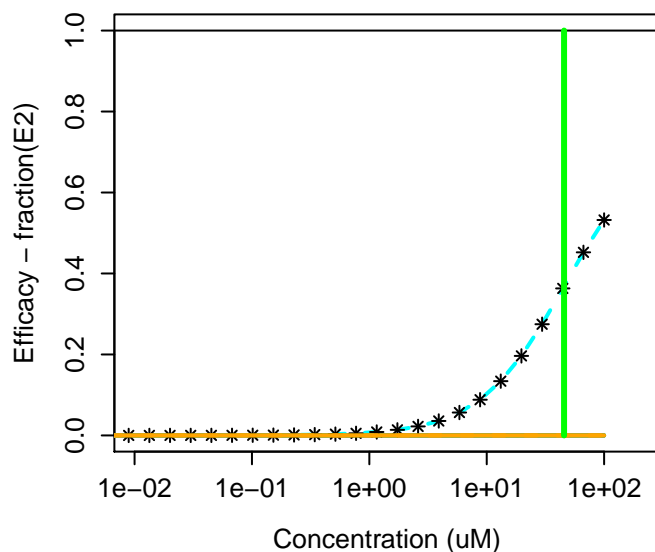
126-14-7 : Sucrose octaacetate



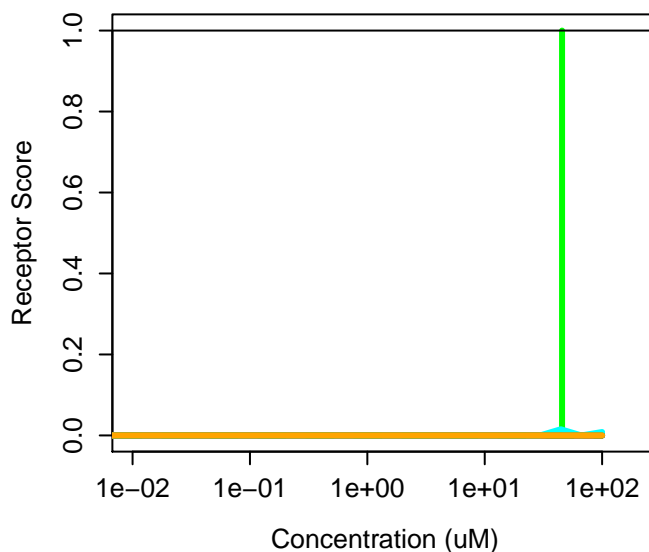
126-14-7 : Sucrose octaacetate
Agonist: 0 Antagonist: 0



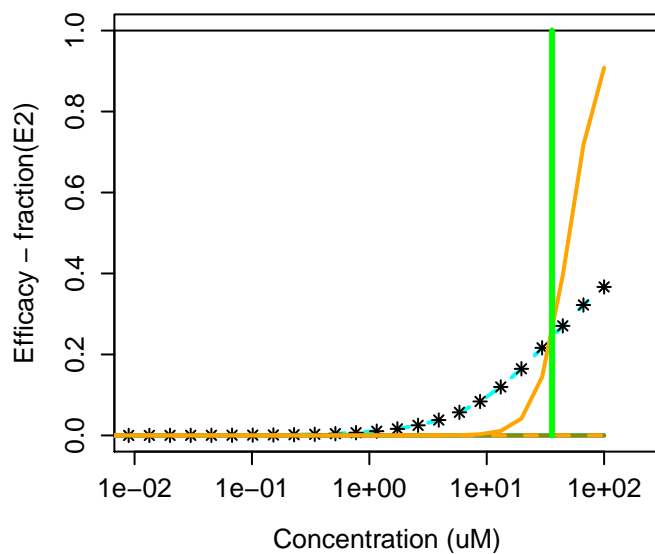
126-30-7 : 2,2-Dimethylpropane-1,3-diol



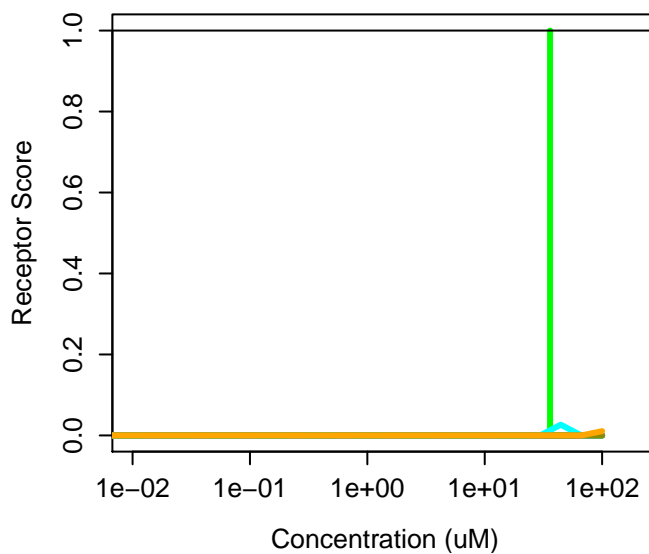
126-30-7 : 2,2-Dimethylpropane-1,3-diol
Agonist: 0 Antagonist: 0



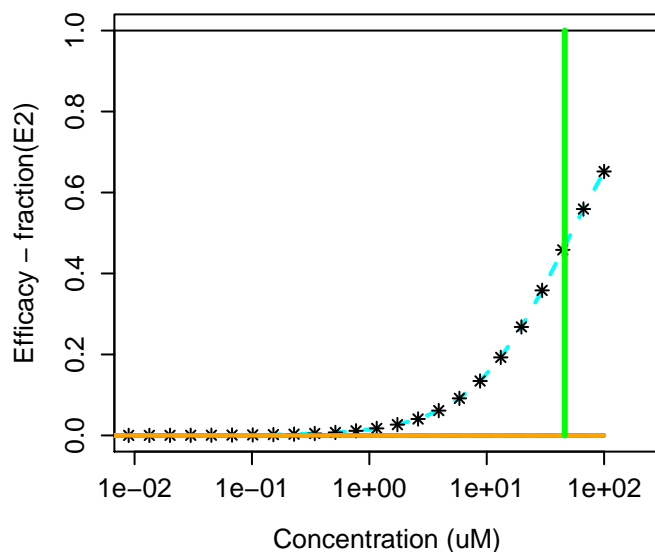
126-72-7 : Tris(2,3-dibromopropyl) phosphate



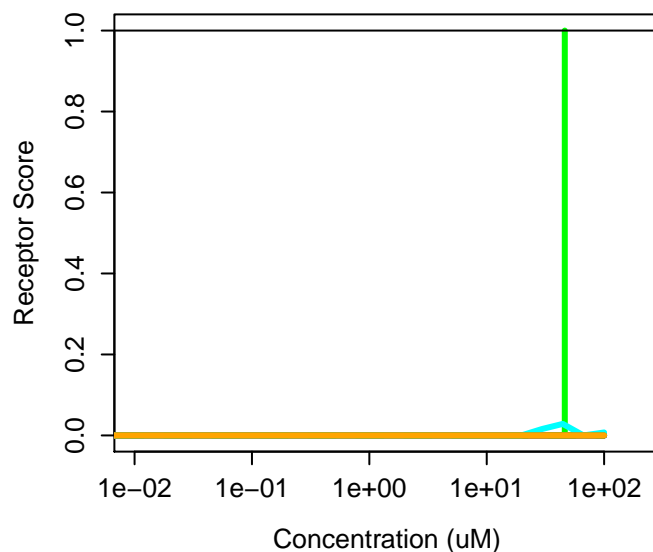
126-72-7 : Tris(2,3-dibromopropyl) phosphate
Agonist: 0 Antagonist: 0



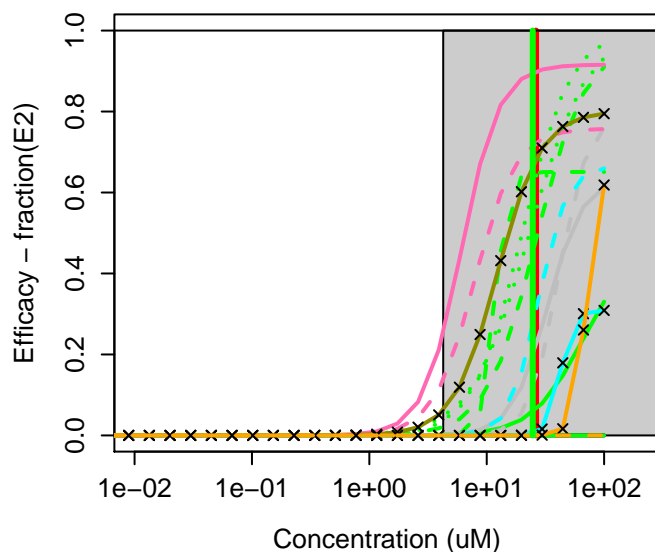
126-73-8 : Tributyl phosphate



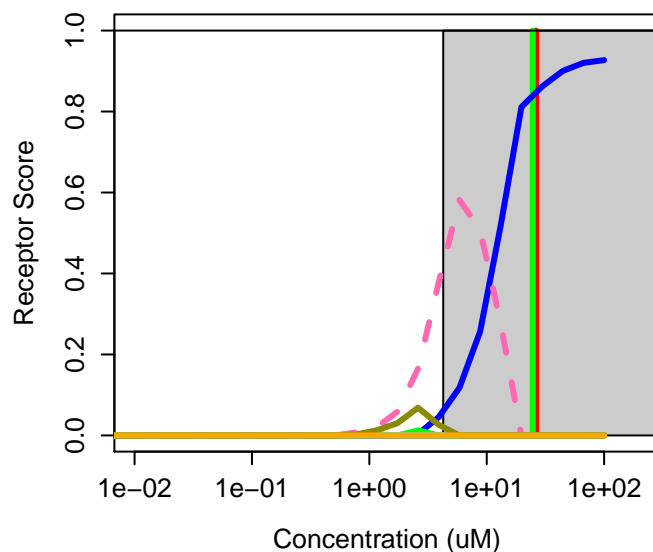
126-73-8 : Tributyl phosphate
Agonist: 0 Antagonist: 0



126833-17-8 : Fenhexamid



126833-17-8 : Fenhexamid
Agonist: 0.15 Antagonist: 0



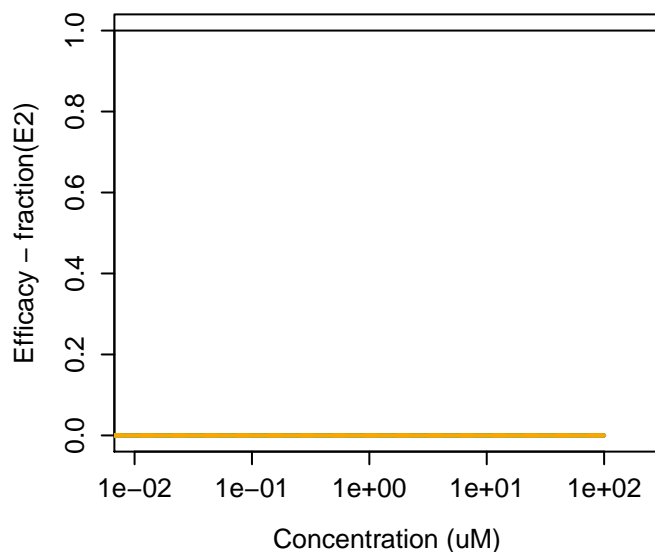
126-86-3 : 2,4,7,9-Tetramethyl-5-decyne-4,7-di



126-86-3 : 2,4,7,9-Tetramethyl-5-decyne-4,7-di
Agonist: 0 Antagonist: 0



126-92-1 : Sodium ethasulfate



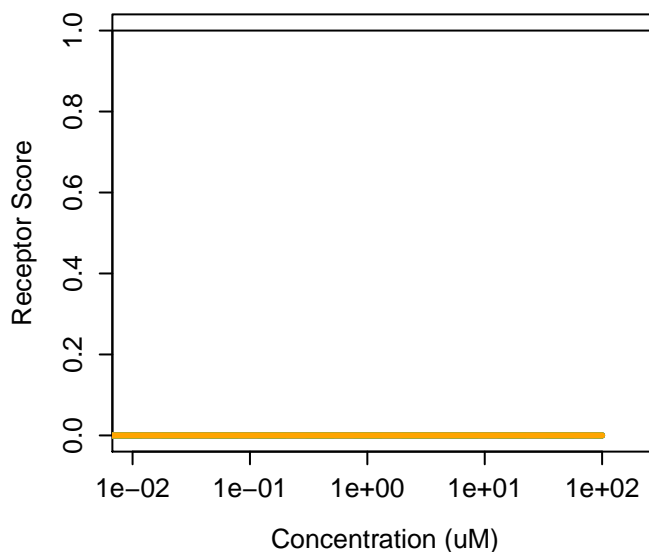
126-92-1 : Sodium ethasulfate
Agonist: 0 Antagonist: 0



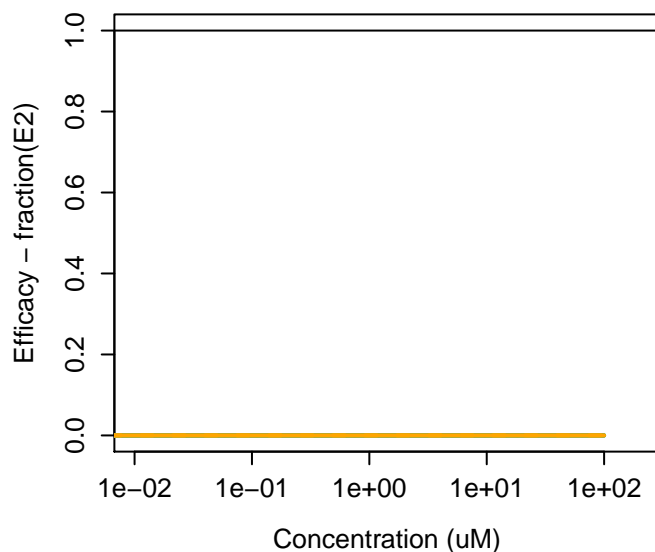
126-98-7 : Methacrylonitrile



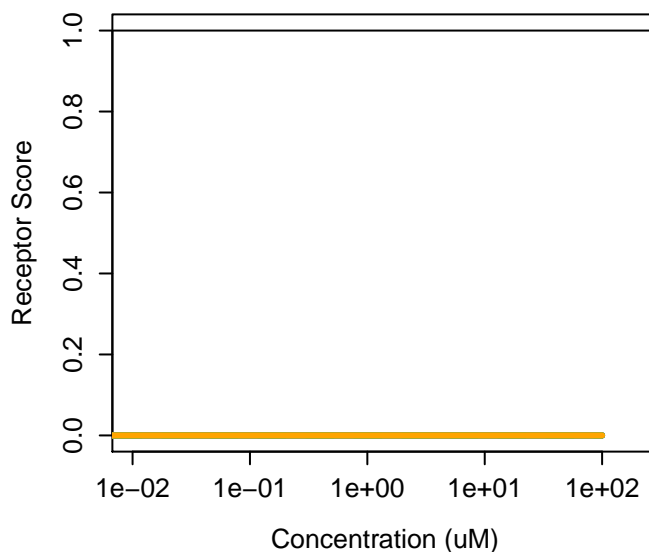
126-98-7 : Methacrylonitrile
Agonist: 0 Antagonist: 0



127-07-1 : Hydroxyurea



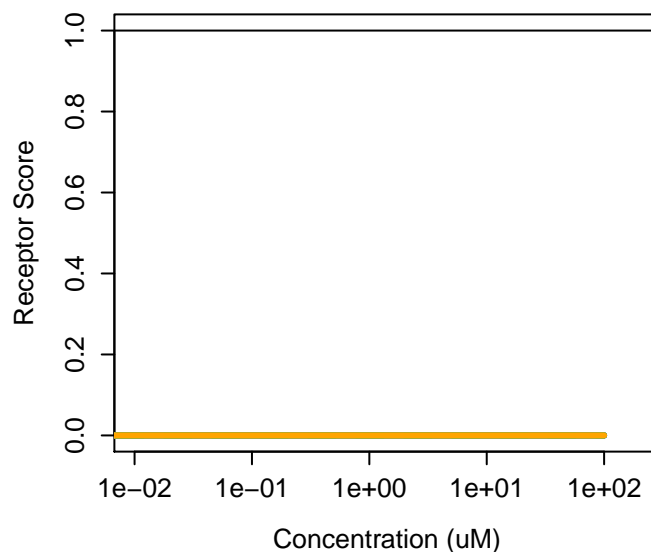
127-07-1 : Hydroxyurea
Agonist: 0 Antagonist: 0



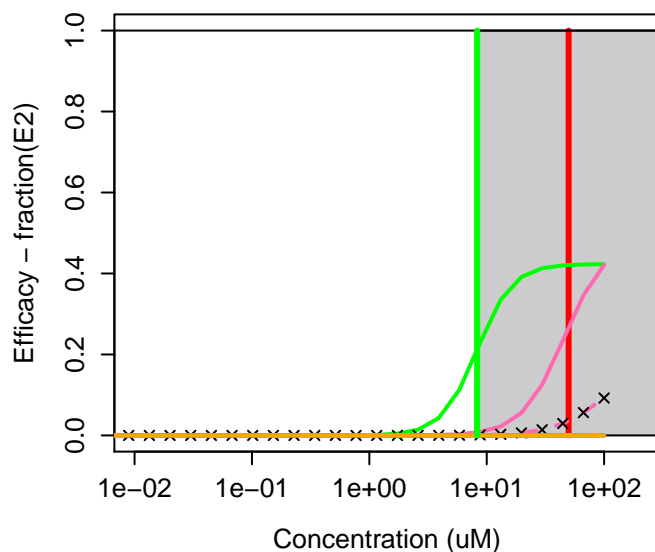
127-19-5 : N,N-Dimethylacetamide



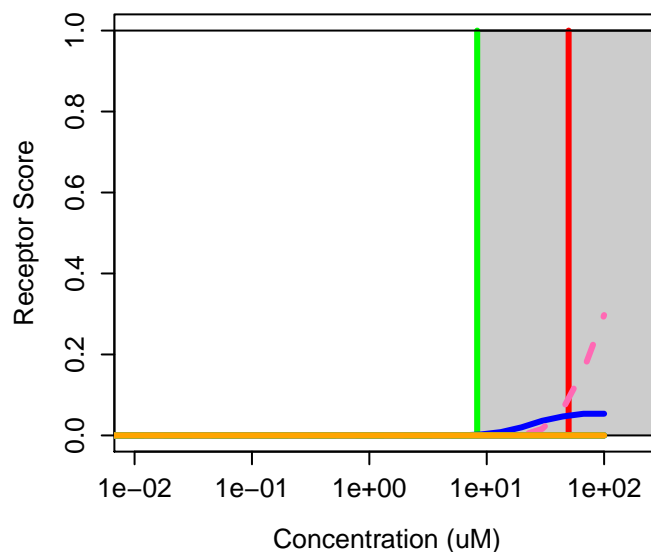
127-19-5 : N,N-Dimethylacetamide
Agonist: 0 Antagonist: 0



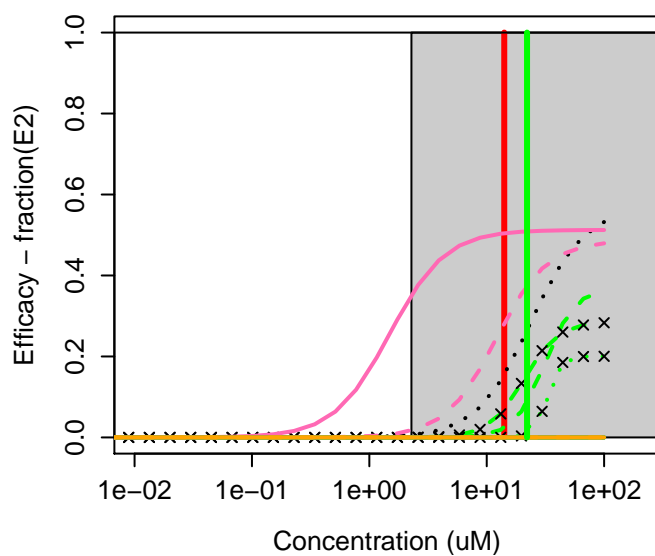
127-25-3 : Methyl abietate



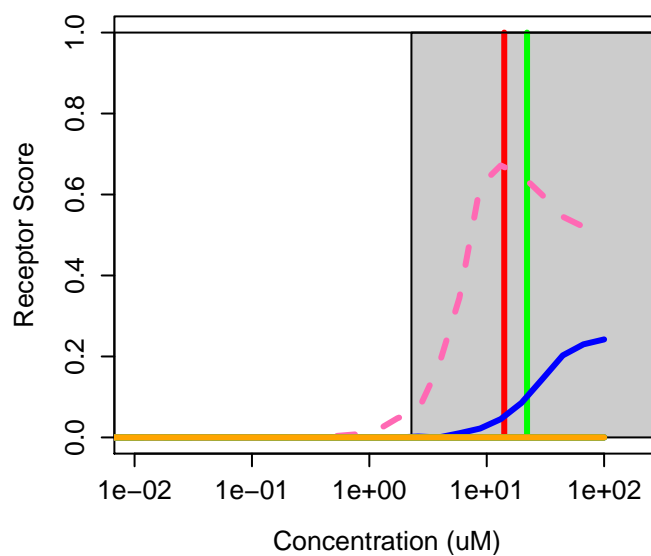
127-25-3 : Methyl abietate
Agonist: 0.0061 Antagonist: 0



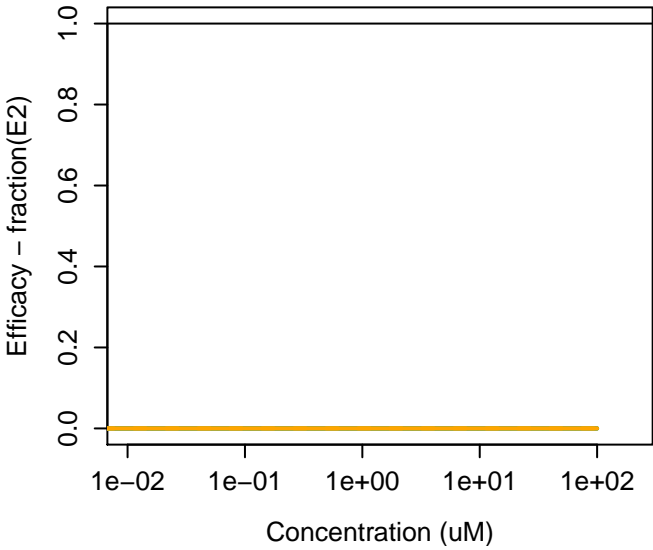
127308-82-1 : Zamifenacin



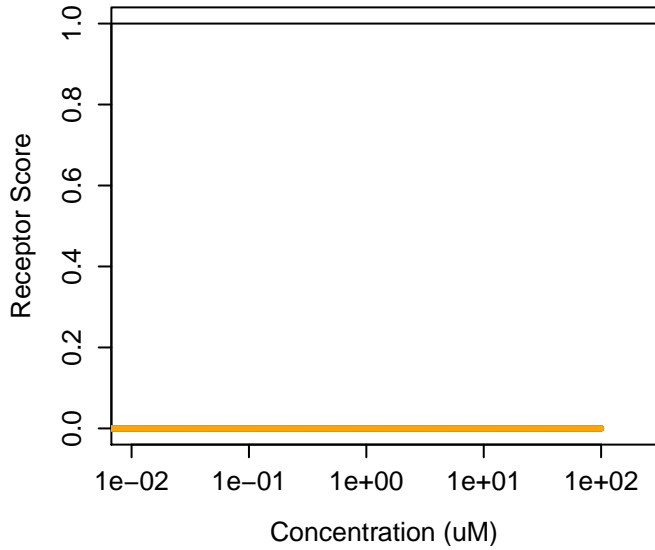
127308-82-1 : Zamifenacin
Agonist: 0.027 Antagonist: 0



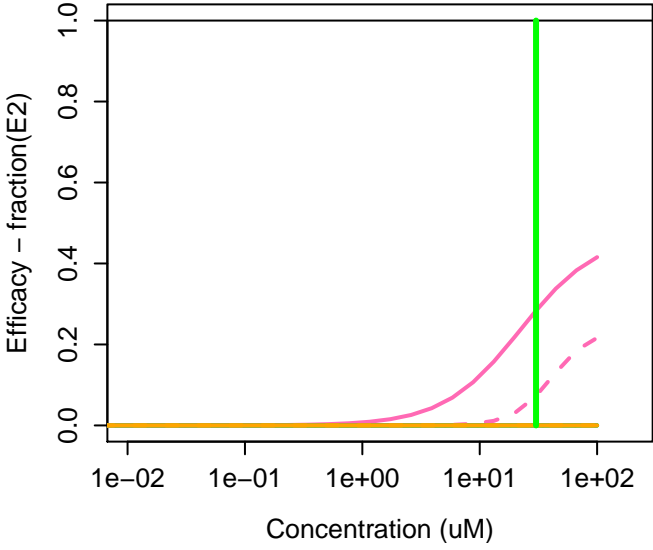
127-39-9 : Sodium 1,4-diisobutyl sulfosuccinate



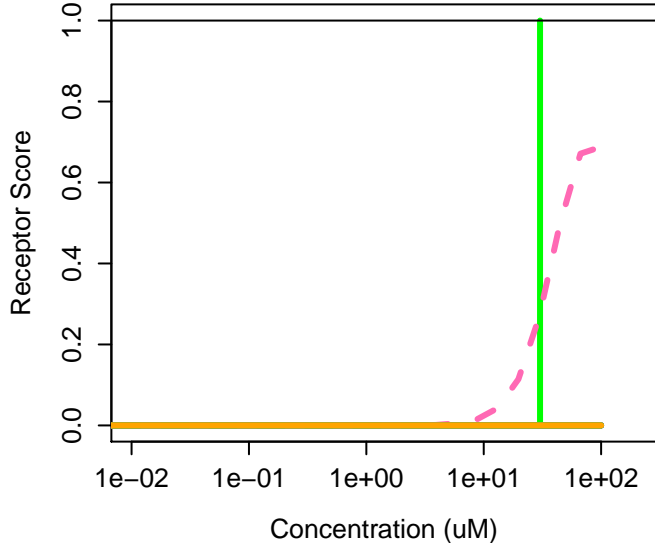
127-39-9 : Sodium 1,4-diisobutyl sulfosuccinate
Agonist: 0 Antagonist: 0



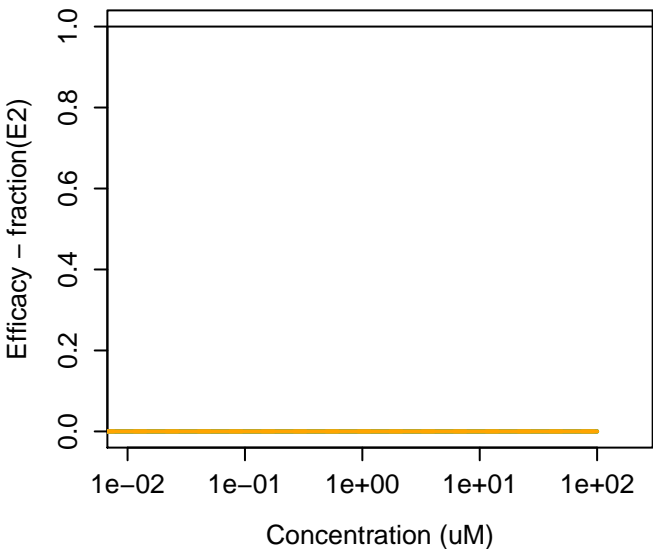
127-41-3 : alpha-Ionone



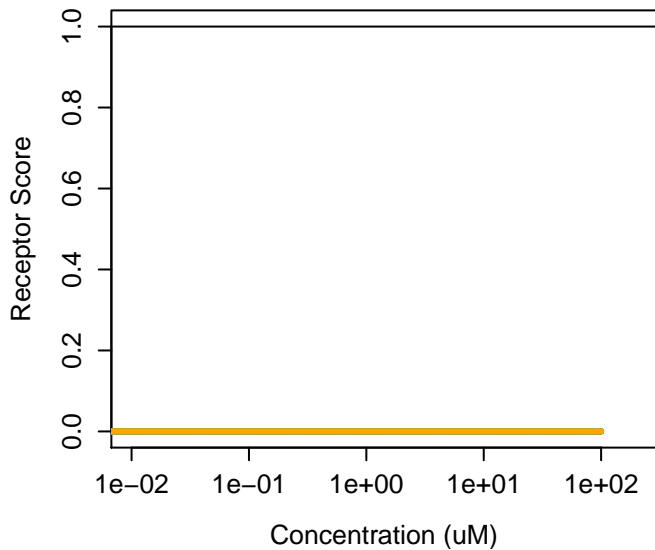
127-41-3 : alpha-Ionone
Agonist: 0 Antagonist: 0



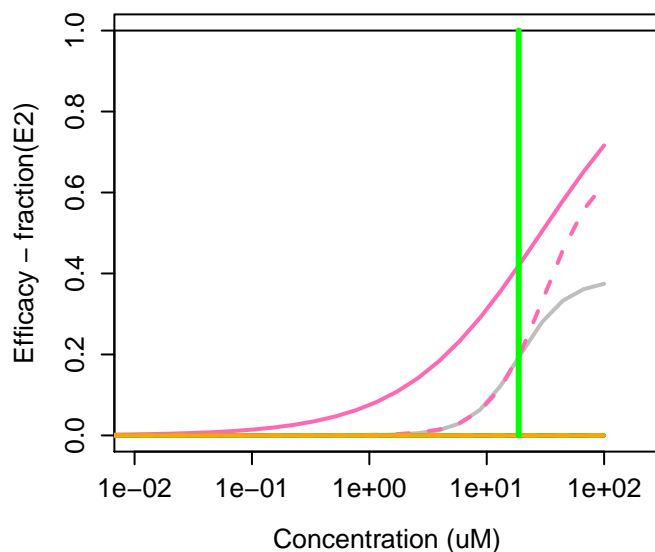
127-47-9 : Retinol acetate



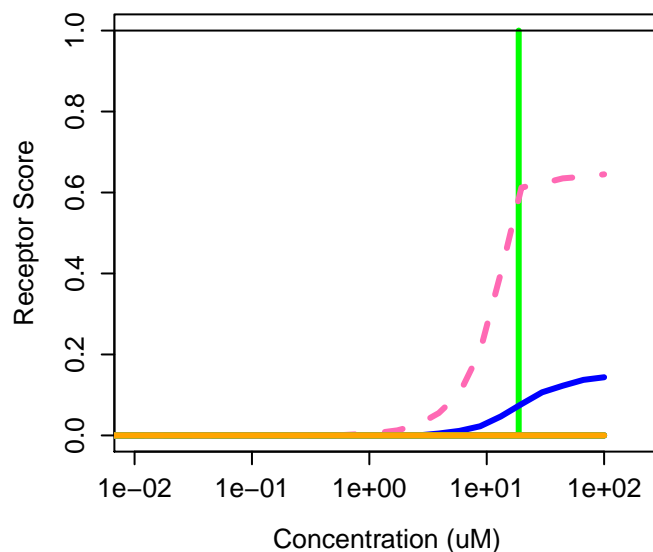
127-47-9 : Retinol acetate
Agonist: 0 Antagonist: 0



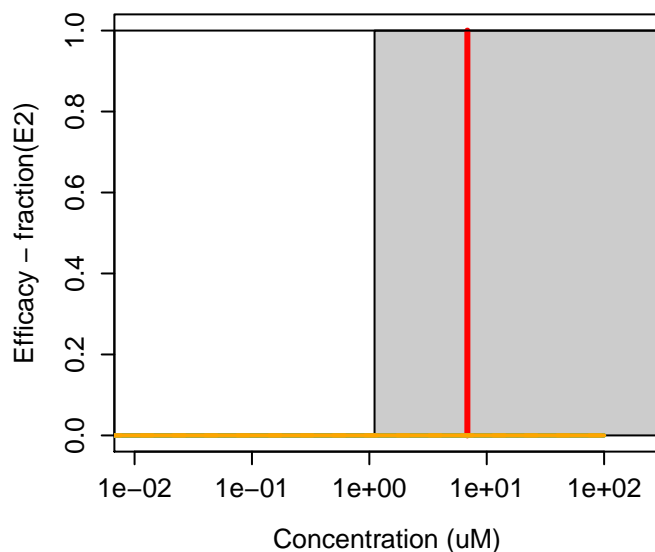
127-51-5 : alpha-Isomethylionone



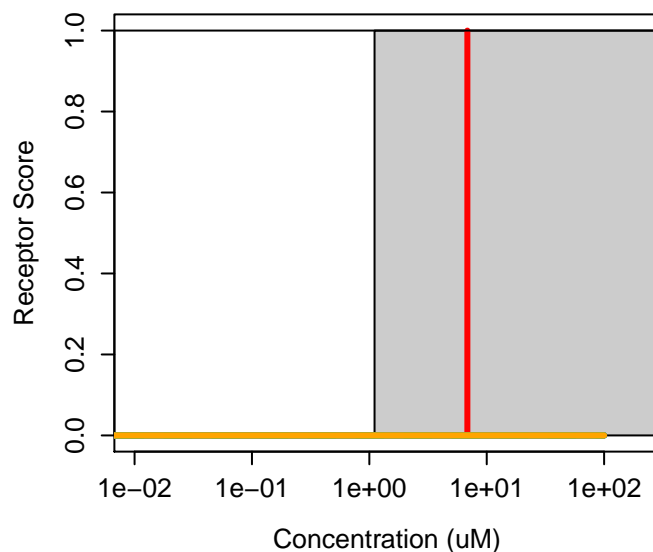
127-51-5 : alpha-Isomethylionone
Agonist: 0.019 Antagonist: 0



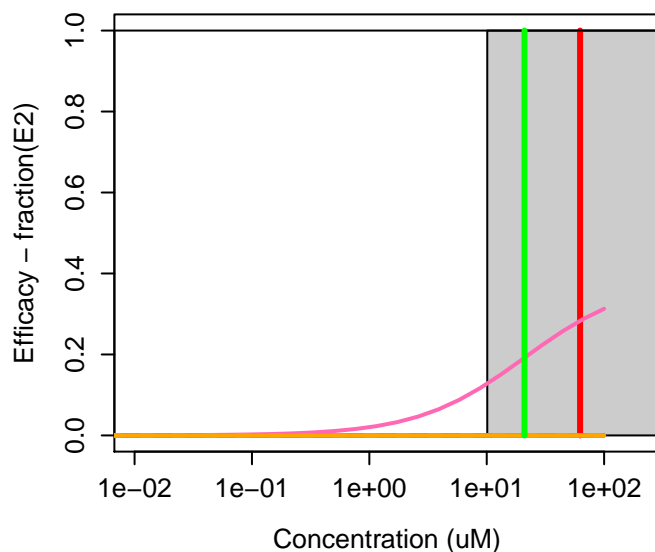
128-04-1 : Sodium dimethyldithiocarbamate



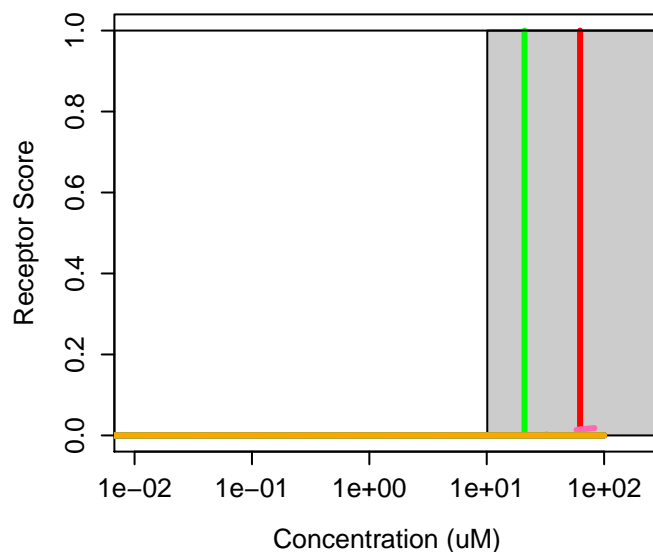
128-04-1 : Sodium dimethyldithiocarbamate
Agonist: 0 Antagonist: 0



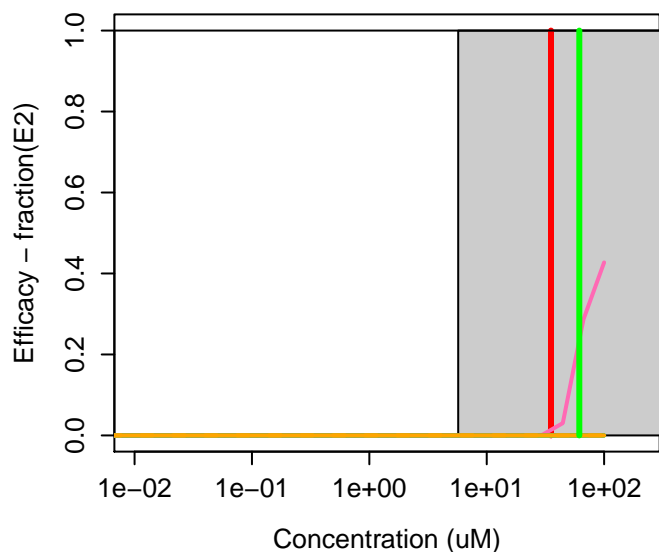
128-37-0 : Butylated hydroxytoluene



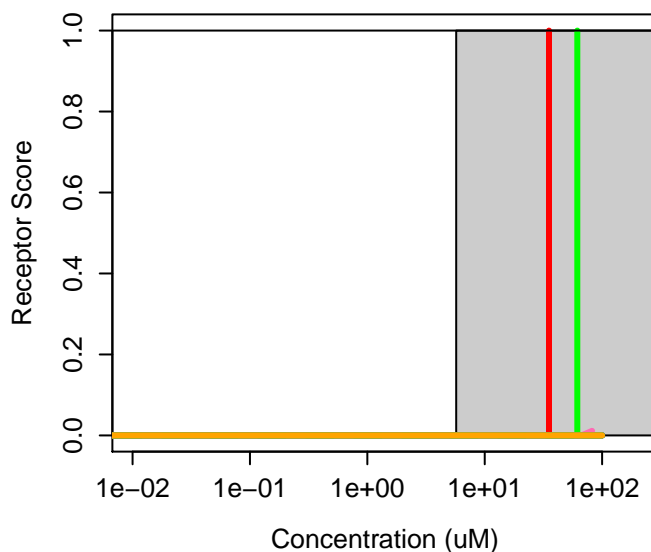
128-37-0 : Butylated hydroxytoluene
Agonist: 0 Antagonist: 0



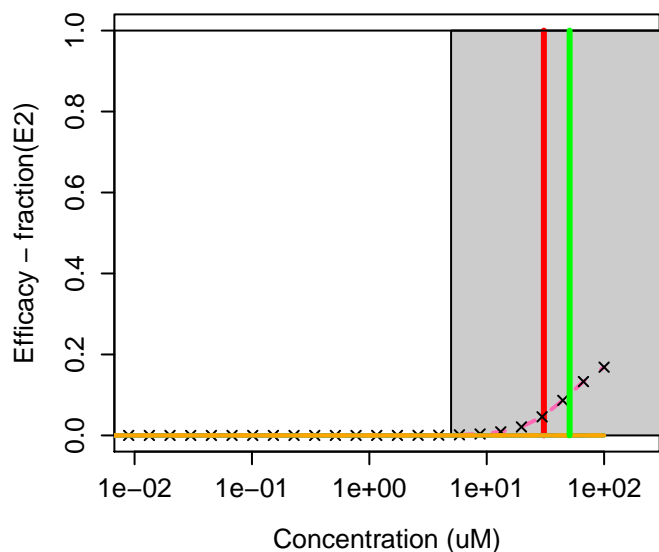
128-39-2 : 2,6-Di-tert-butylphenol



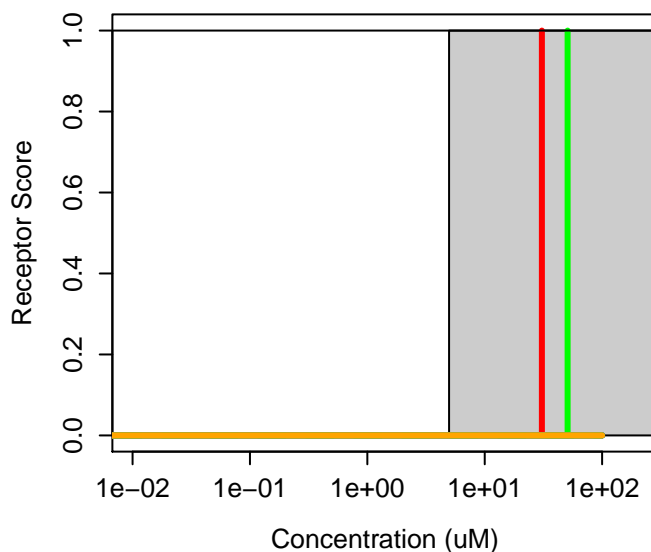
128-39-2 : 2,6-Di-tert-butylphenol
Agonist: 0 Antagonist: 0



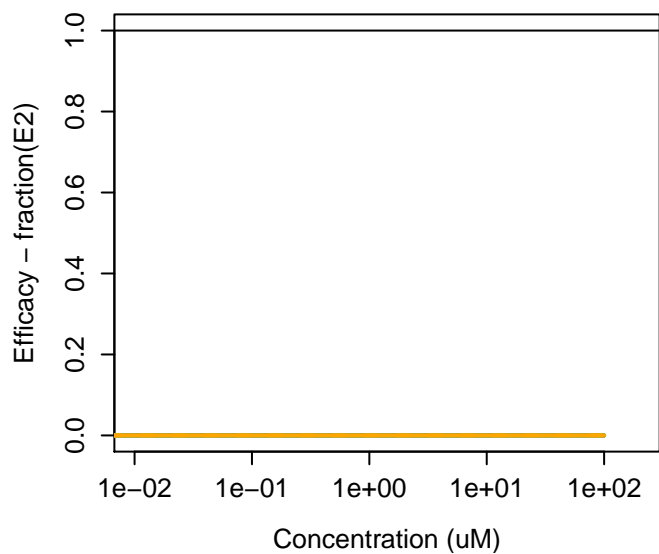
128639-02-1 : Carfentrazone-ethyl



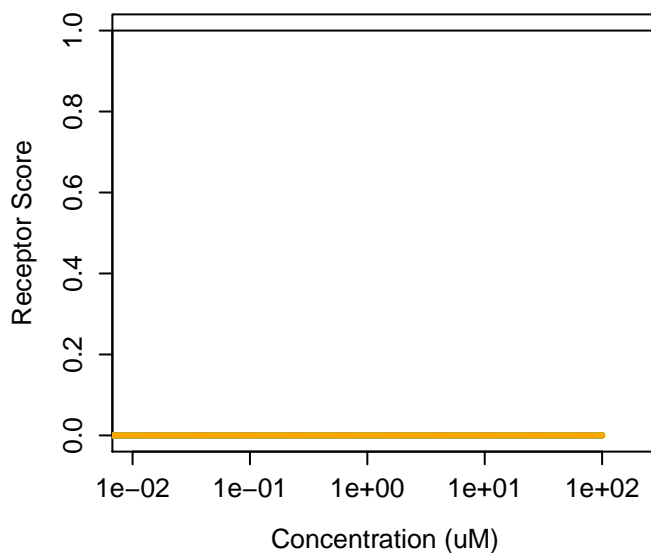
128639-02-1 : Carfentrazone-ethyl
Agonist: 0 Antagonist: 0



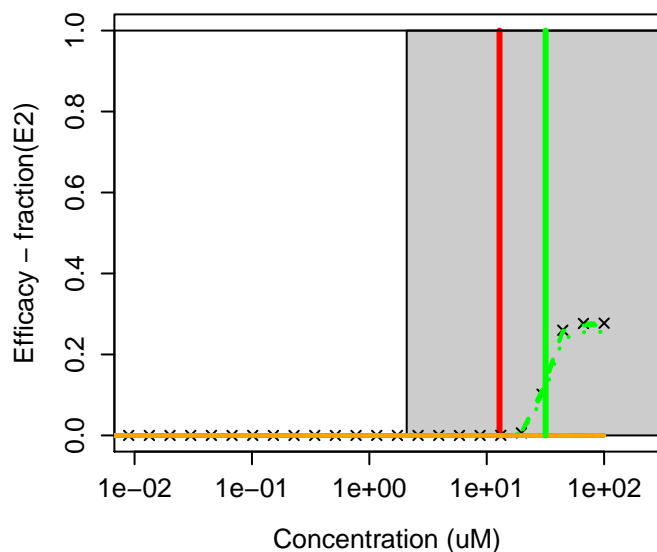
128-95-0 : 1,4-Diaminoanthraquinone



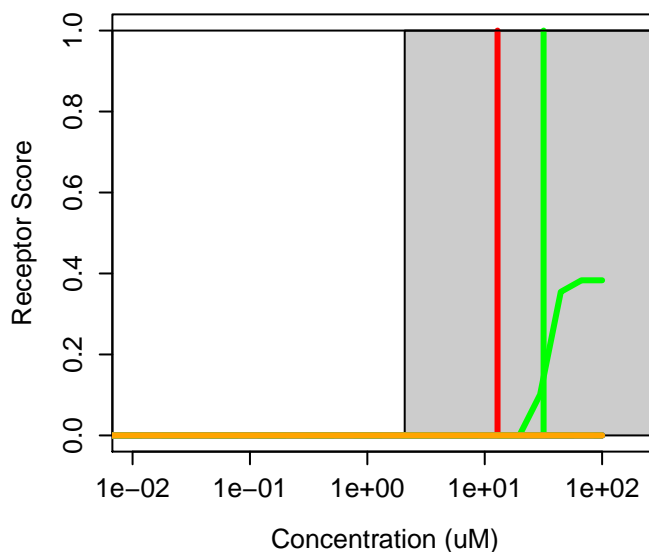
128-95-0 : 1,4-Diaminoanthraquinone
Agonist: 0 Antagonist: 0



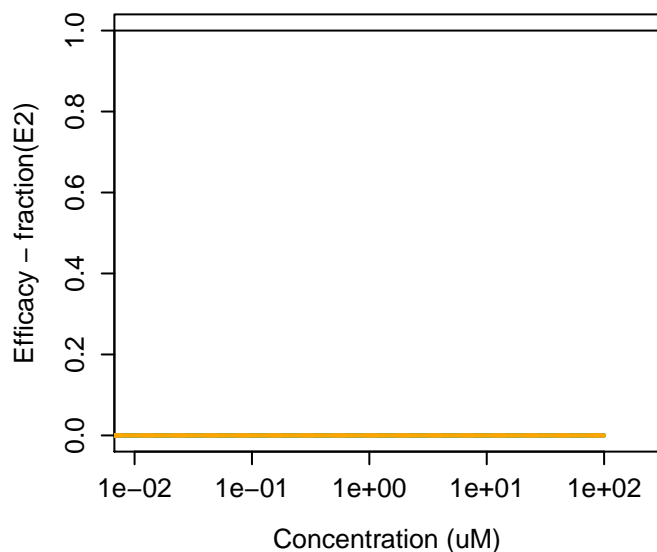
129-00-0 : Pyrene



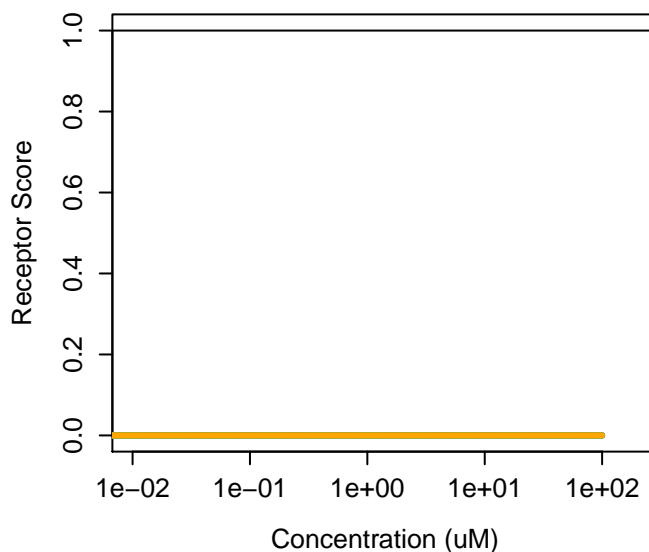
129-00-0 : Pyrene
Agonist: 0 Antagonist: 0



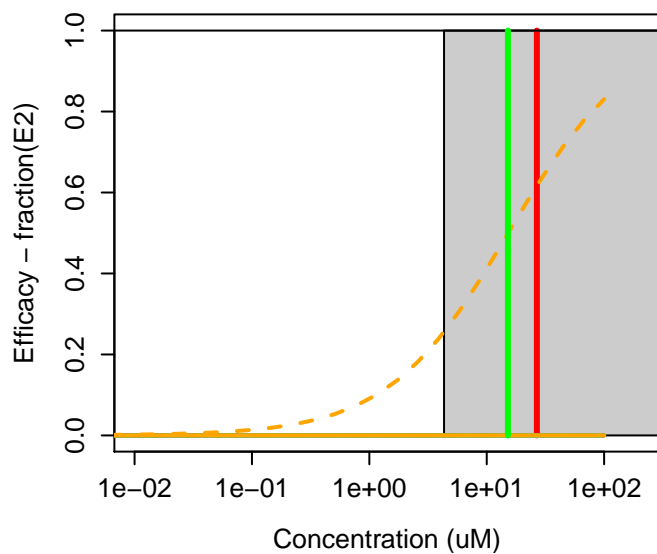
129-06-6 : Sodium warfarin



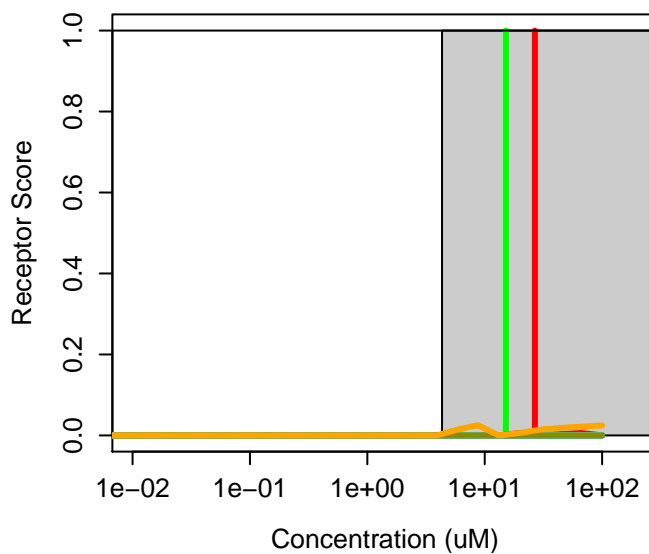
129-06-6 : Sodium warfarin
Agonist: 0 Antagonist: 0



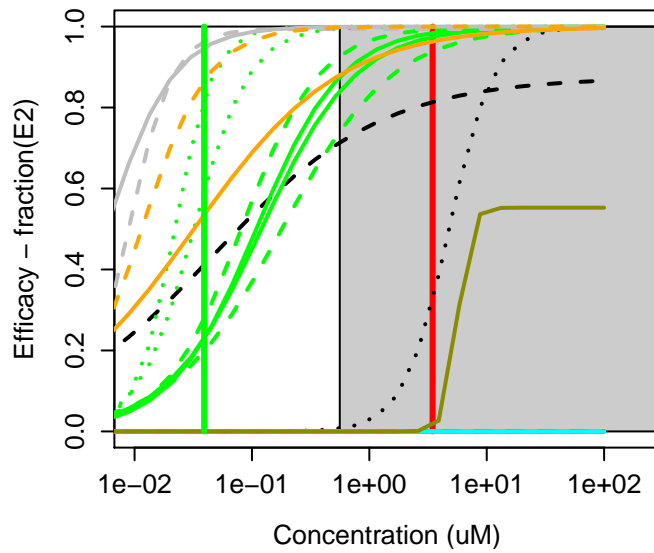
129-17-9 : Sulfan blue



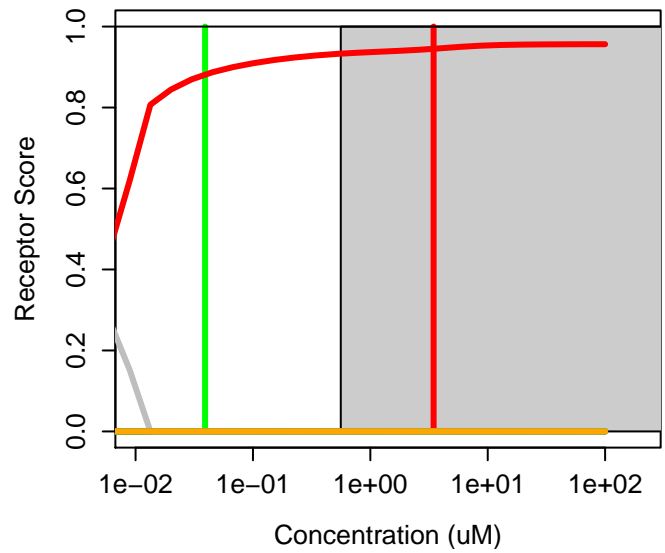
129-17-9 : Sulfan blue
Agonist: 0 Antagonist: 4e-04



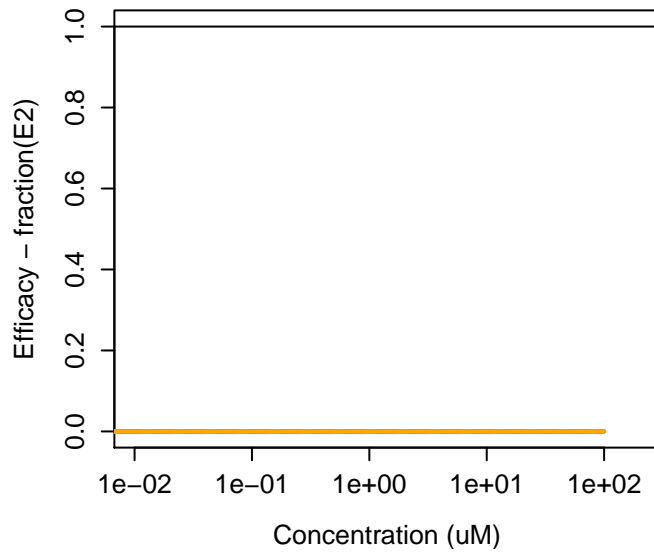
129453-61-8 : Fulvestrant



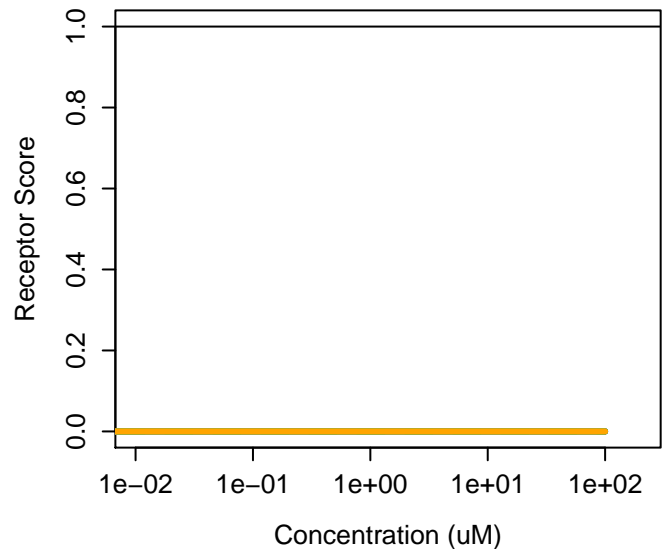
129453-61-8 : Fulvestrant
Agonist: 0 Antagonist: 0.63



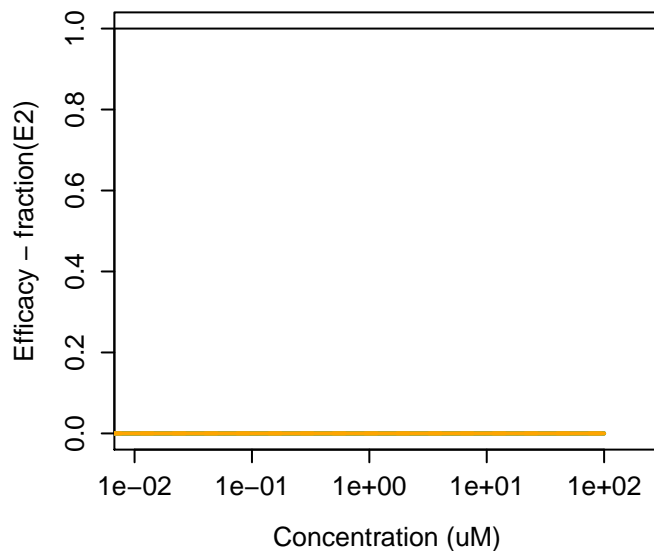
129630-19-9 : Pyraflufen-ethyl



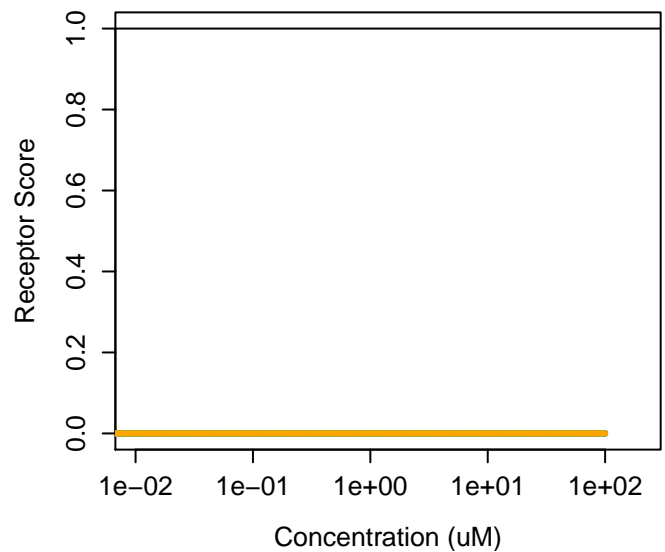
129630-19-9 : Pyraflufen-ethyl
Agonist: 0 Antagonist: 0



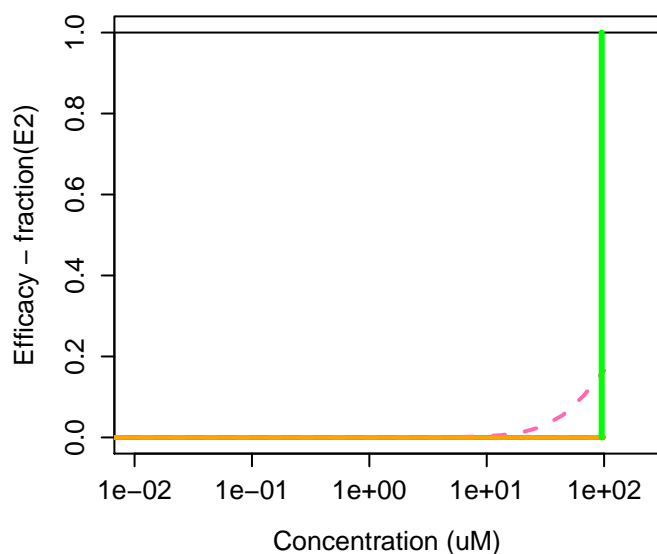
1300-72-7 : Sodium xylenesulfonate



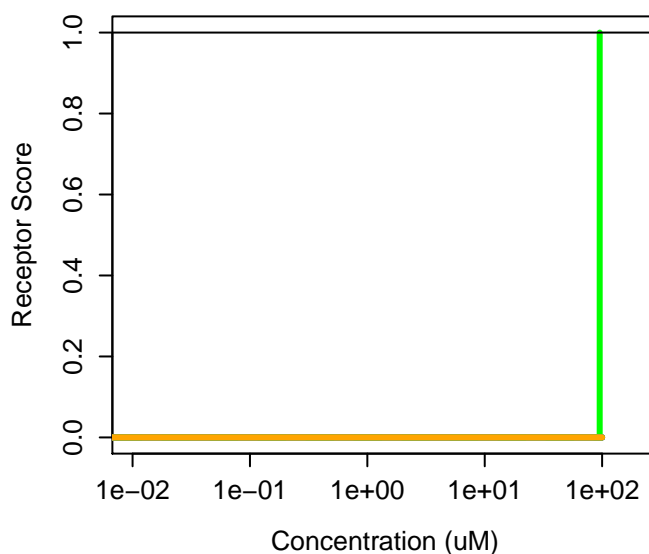
1300-72-7 : Sodium xylenesulfonate
Agonist: 0 Antagonist: 0



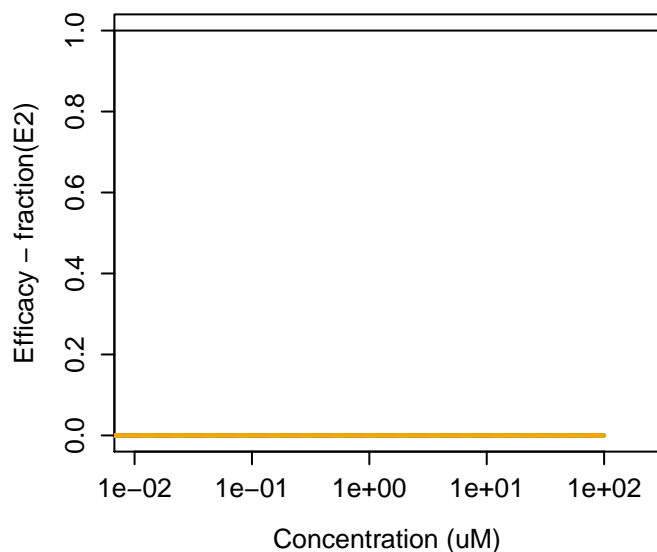
1300-73-8 : Dimethylaniline



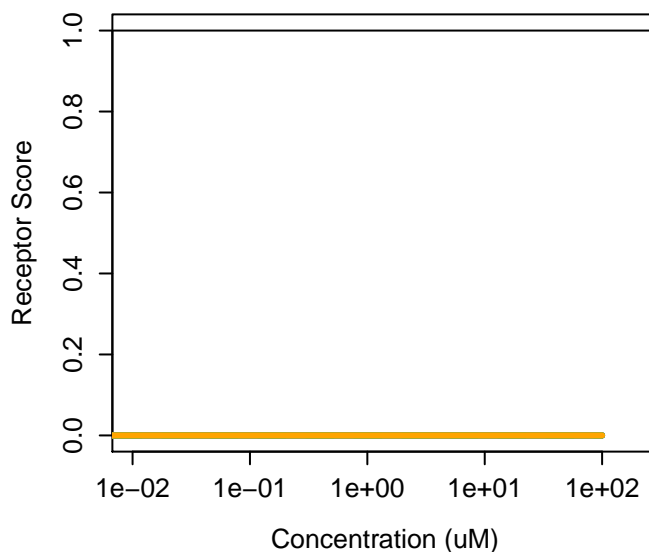
1300-73-8 : Dimethylaniline
Agonist: 0 Antagonist: 0



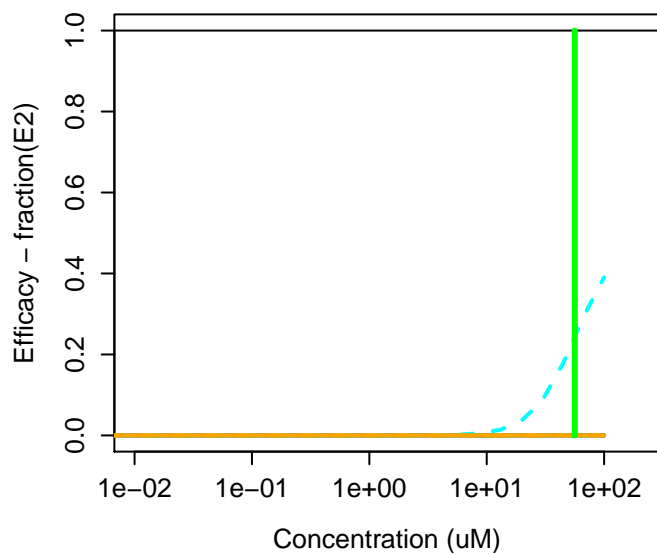
130-14-3 : Sodium 1-naphthalenesulfonate



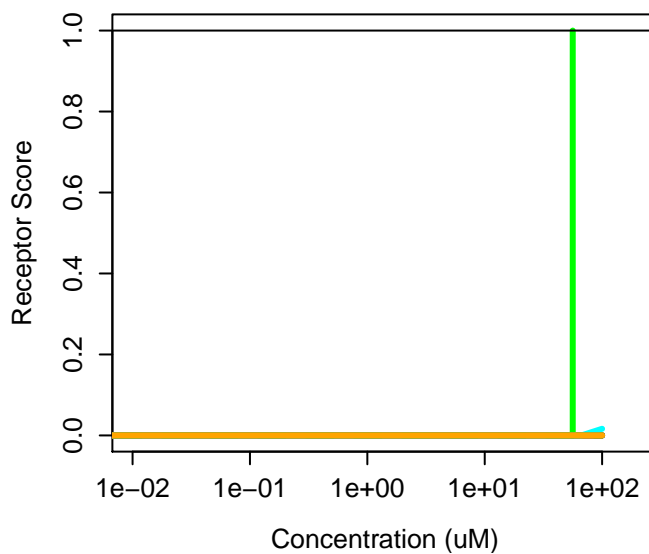
130-14-3 : Sodium 1-naphthalenesulfonate
Agonist: 0 Antagonist: 0



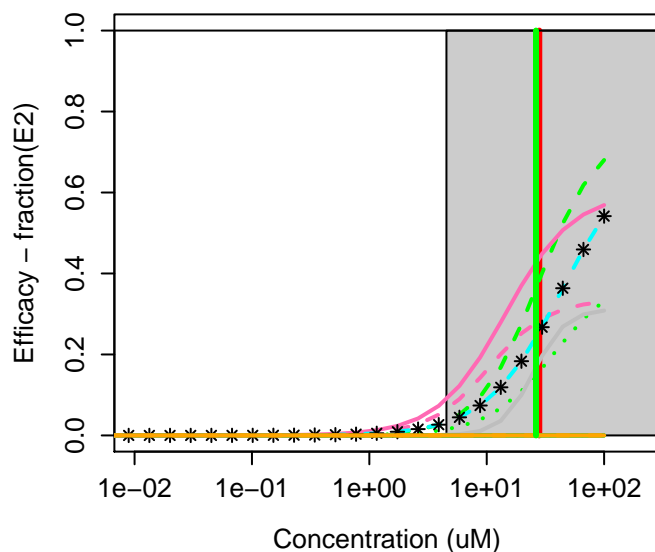
1303-11-3 : Indium arsenide



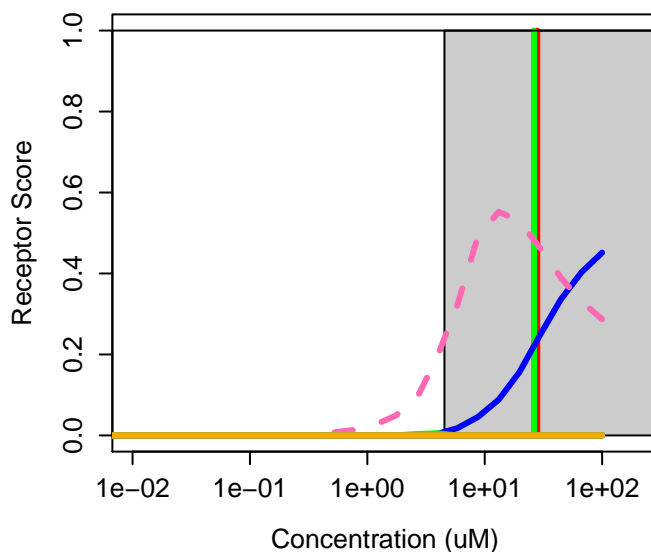
1303-11-3 : Indium arsenide
Agonist: 0 Antagonist: 0



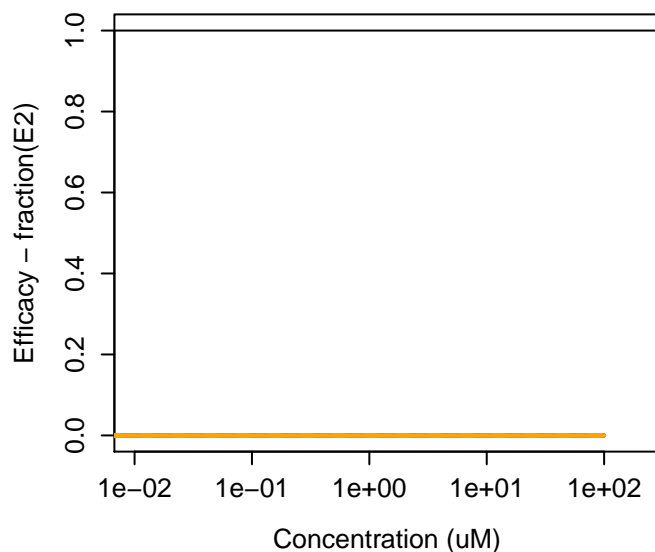
13071-79-9 : Terbufos



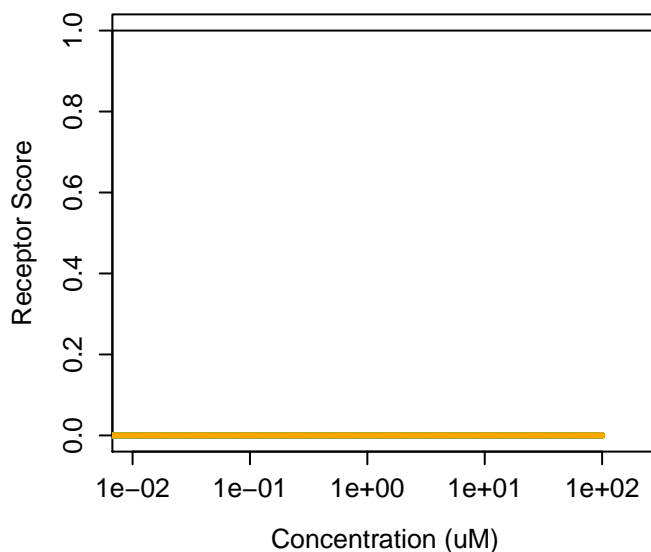
13071-79-9 : Terbufos
Agonist: 0.048 Antagonist: 0



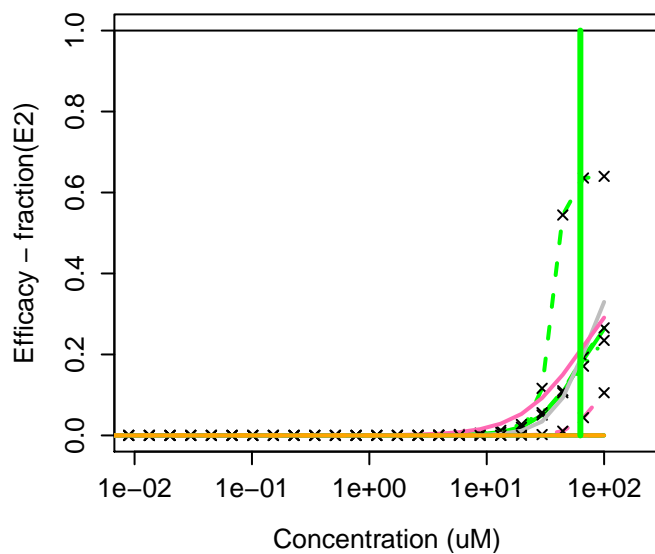
131-11-3 : Dimethyl phthalate



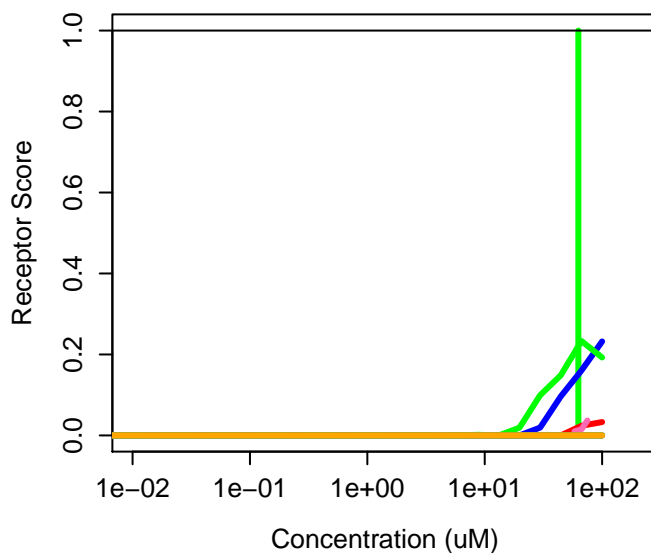
131-11-3 : Dimethyl phthalate
Agonist: 0 Antagonist: 0



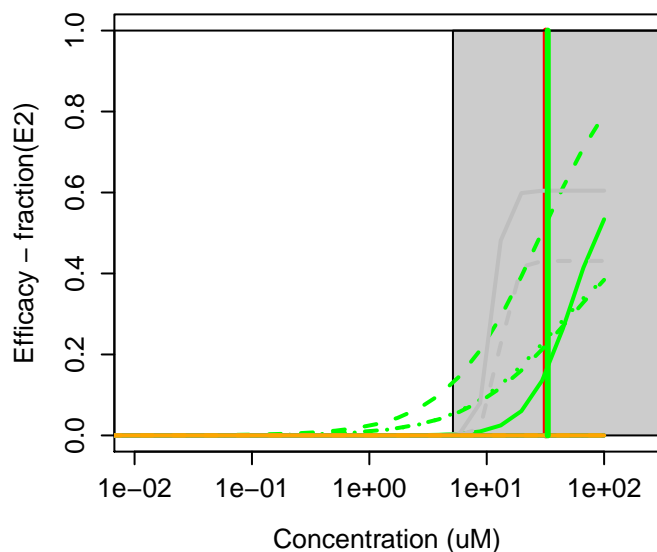
131-17-9 : Diallyl phthalate



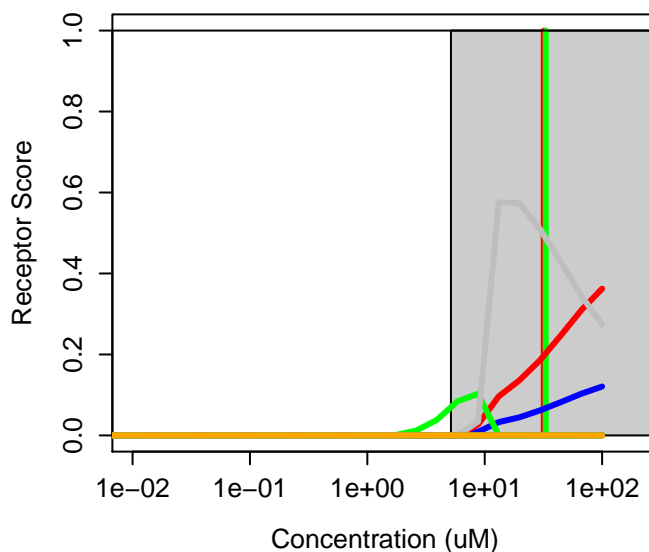
131-17-9 : Diallyl phthalate
Agonist: 0.014 Antagonist: 0.0016



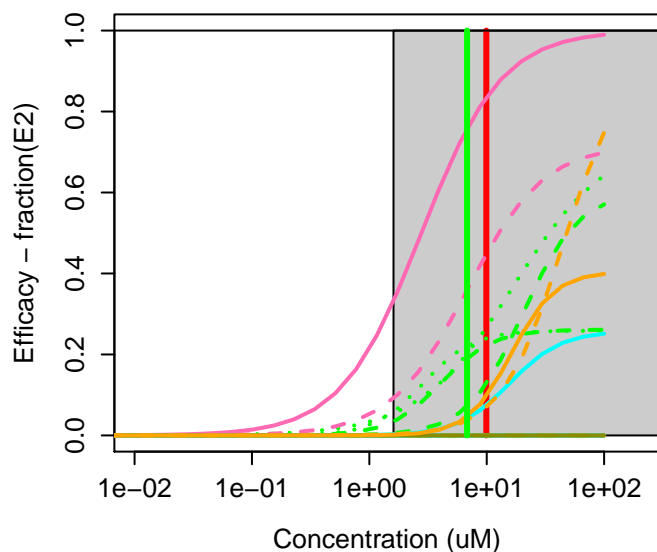
131-18-0 : Dipentyl phthalate



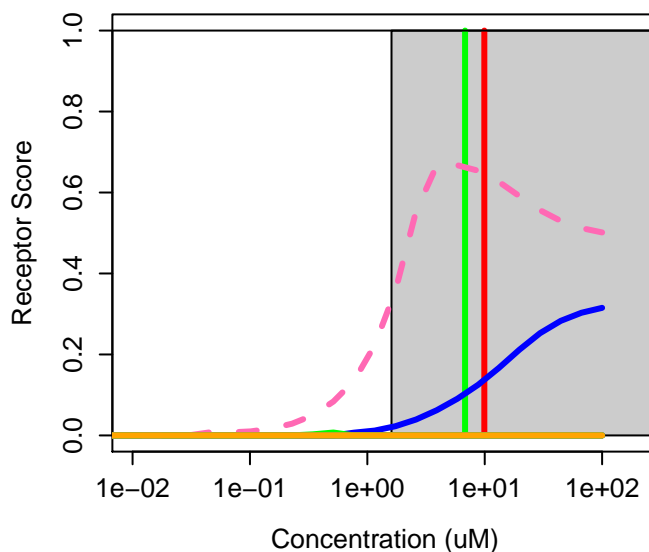
131-18-0 : Dipentyl phthalate
Agonist: 0.013 Antagonist: 0.038



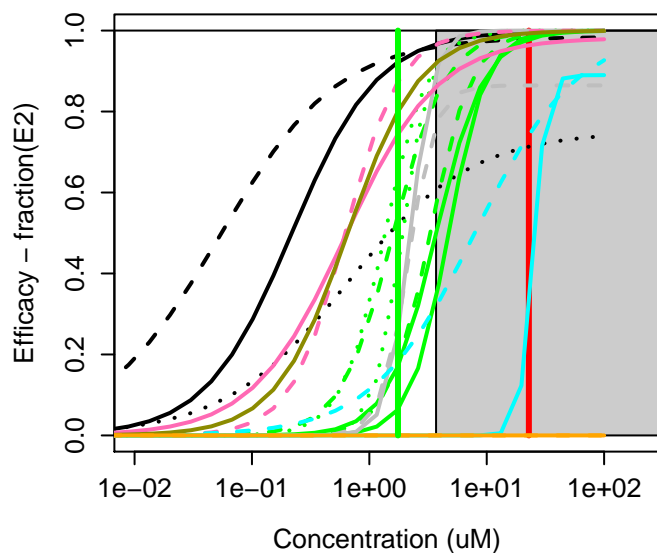
131341-86-1 : Fludioxonil



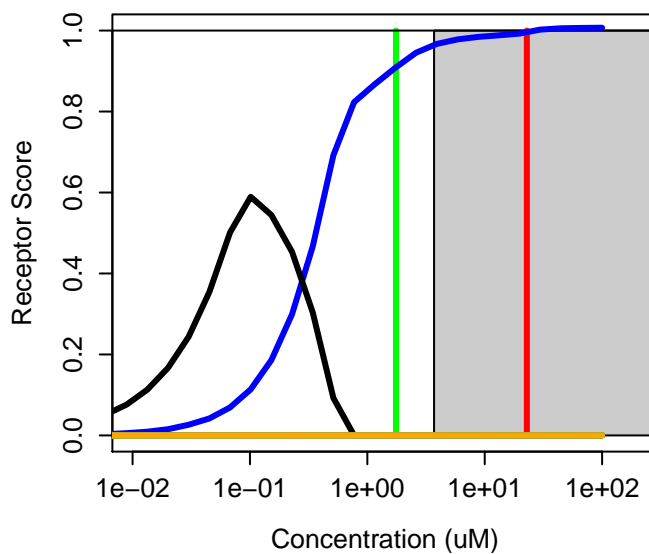
131341-86-1 : Fludioxonil
Agonist: 0.052 Antagonist: 0



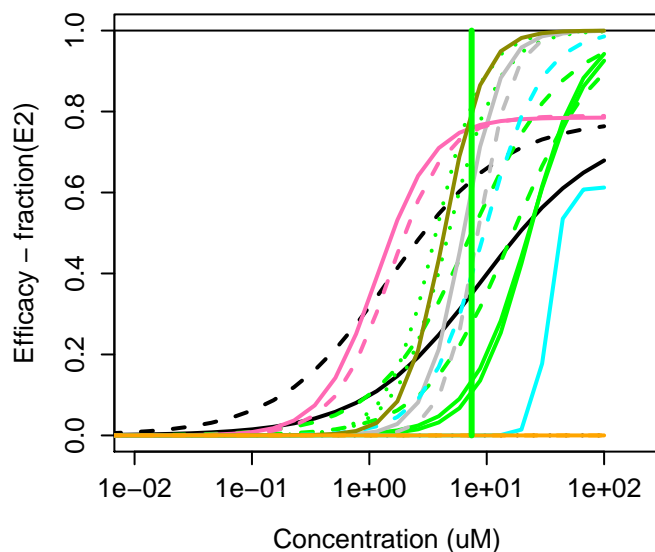
131-55-5 : 2,2',4,4'-Tetrahydroxybenzophenone



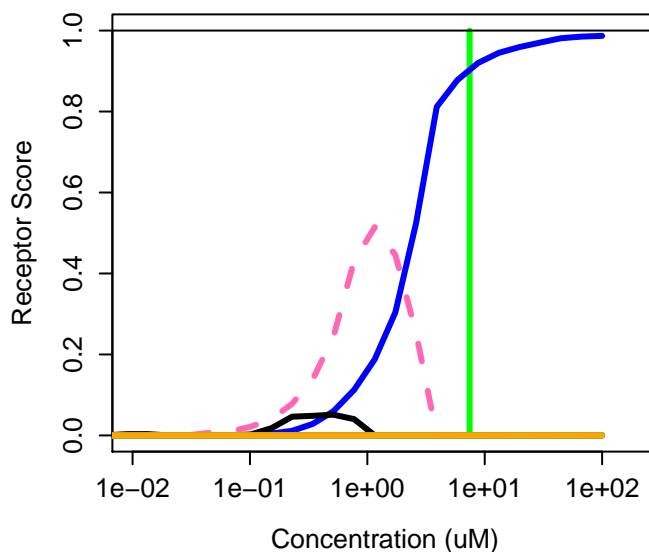
131-55-5 : 2,2',4,4'-Tetrahydroxybenzophenone
Agonist: 0.4 Antagonist: 8.2e-08



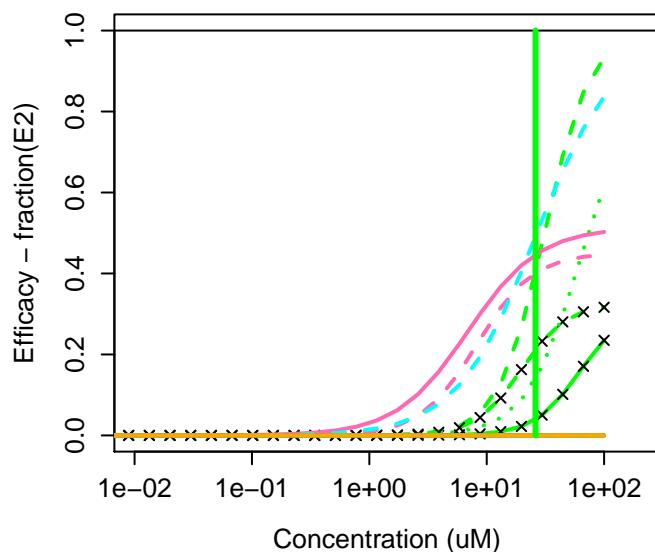
131-56-6 : 2,4-Dihydroxybenzophenone



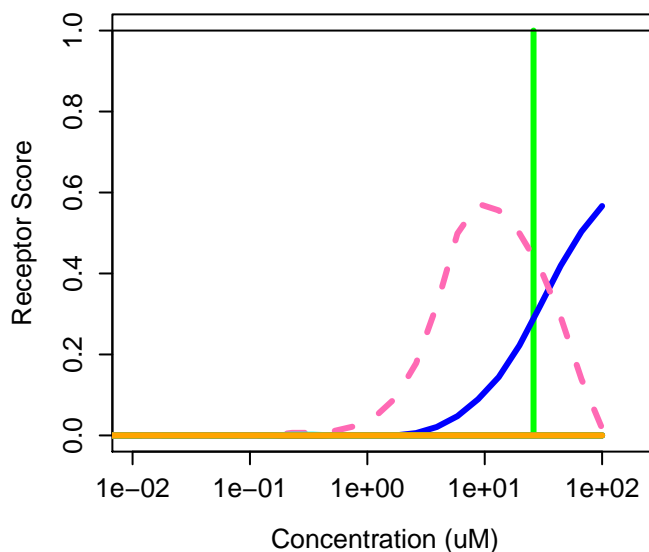
131-56-6 : 2,4-Dihydroxybenzophenone
Agonist: 0.27 Antagonist: 3.2e-07



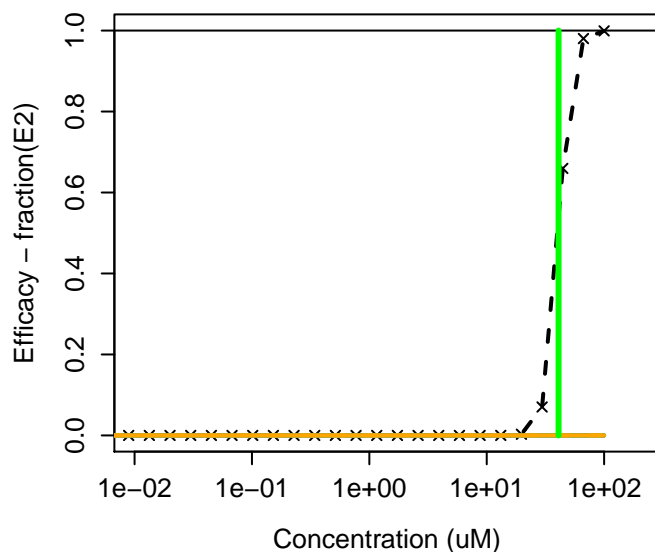
131-57-7 : 2-Hydroxy-4-methoxybenzophenone



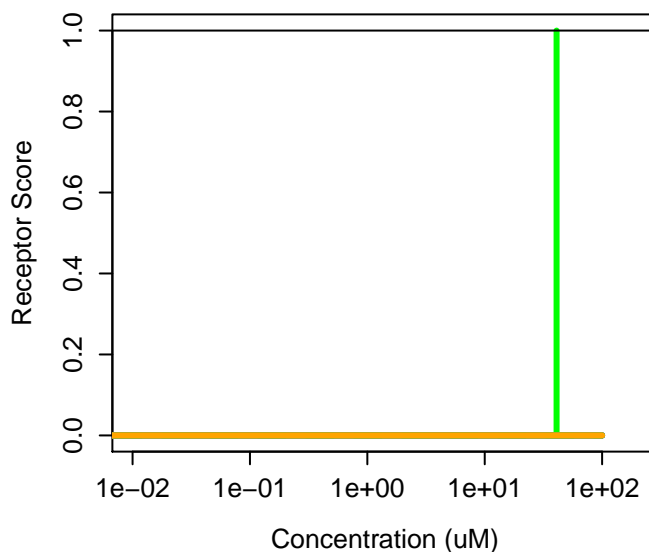
131-57-7 : 2-Hydroxy-4-methoxybenzophenone
Agonist: 0.064 Antagonist: 0



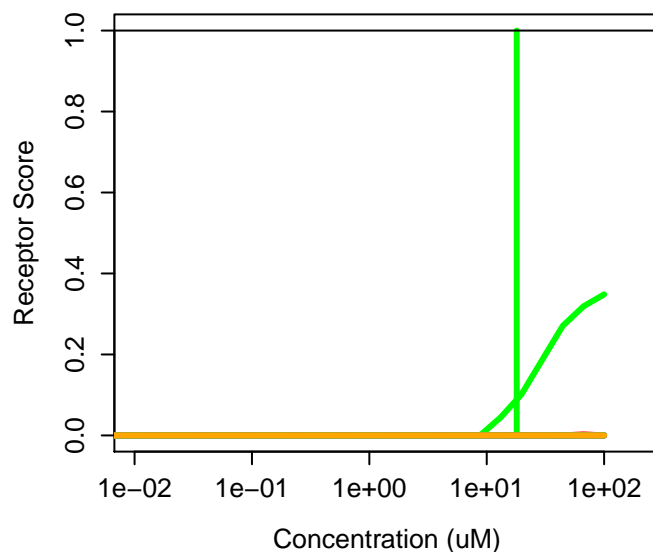
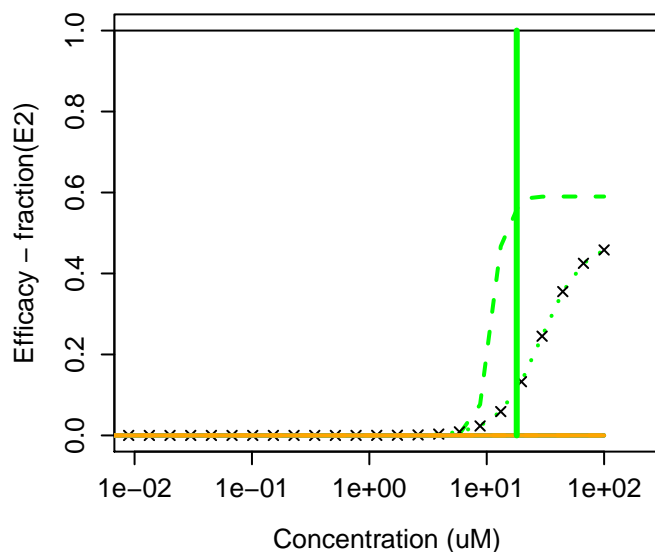
131-70-4 : Monobutyl phthalate



131-70-4 : Monobutyl phthalate
Agonist: 0 Antagonist: 0

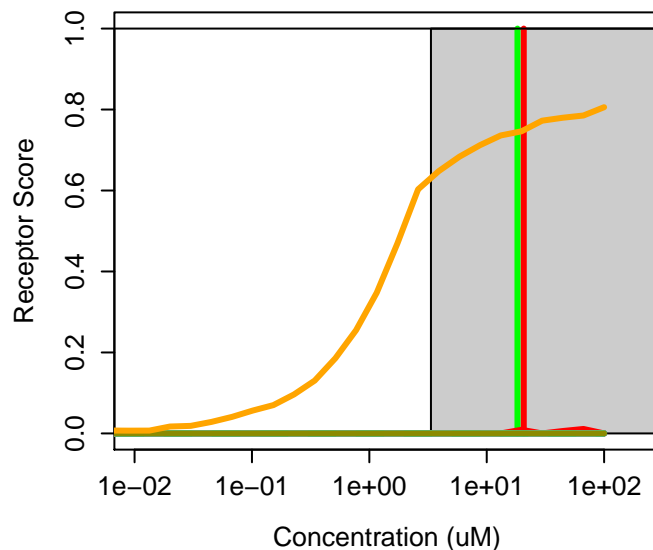
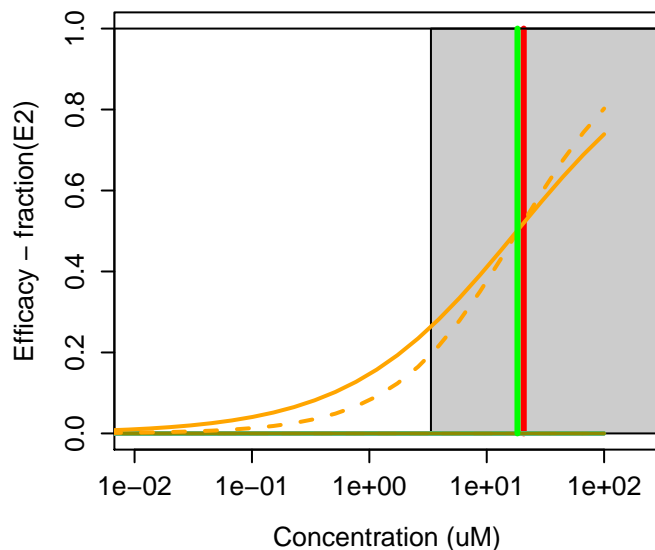


: 1-(6-tert-Butyl-1,1-dimethyl-2,3-dihydro-1H-indol-3-yl)-1H-imidazole-4-carboxamide
 Agonist: 0 Antagonist: 7.2e-05



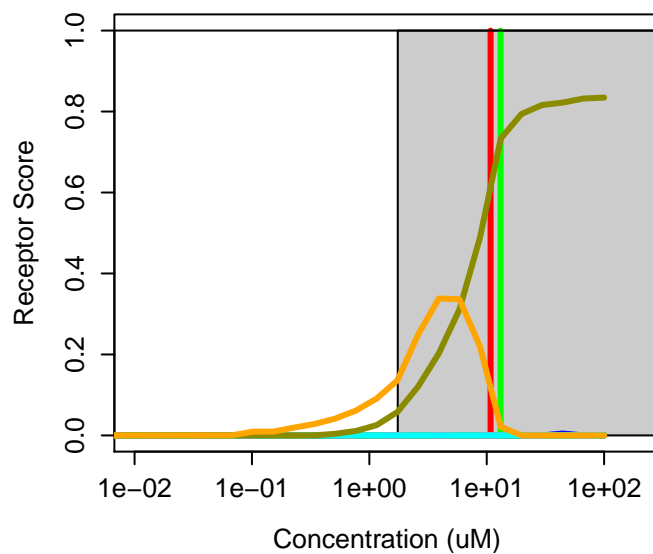
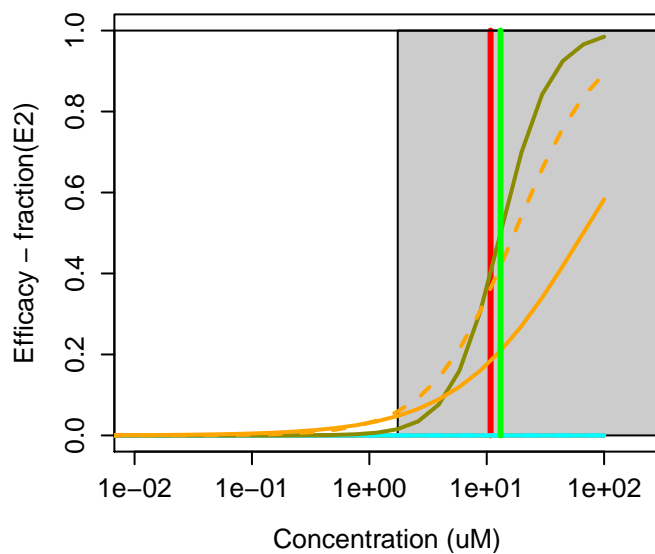
131807-57-3 : Famoxadone

131807-57-3 : Famoxadone
 Agonist: 0 Antagonist: 0.00071

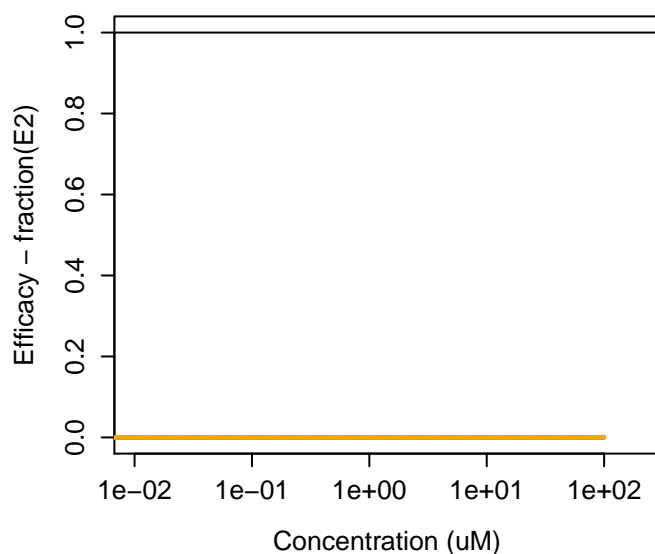


131860-33-8 : Azoxystrobin

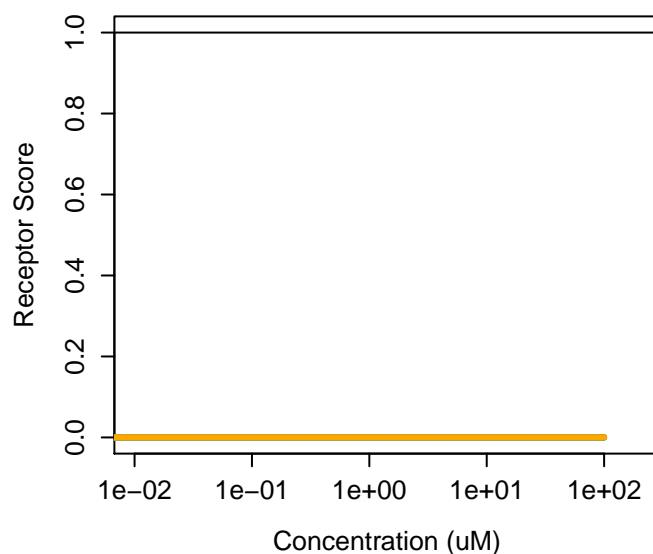
131860-33-8 : Azoxystrobin
 Agonist: 0.00013 Antagonist: 5.1e-07



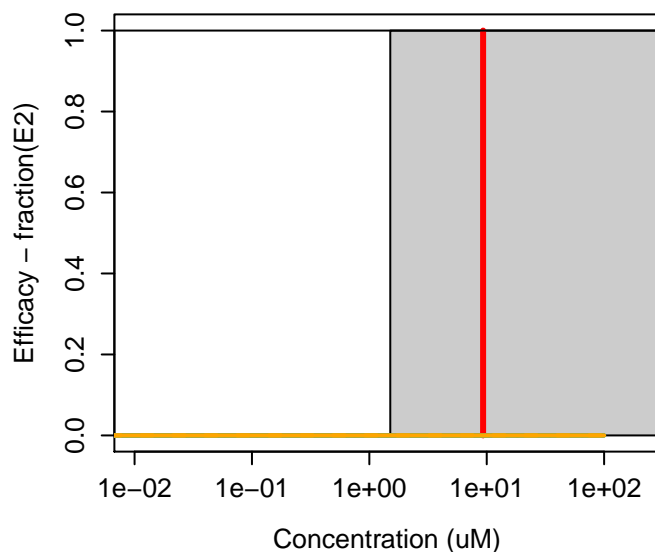
13194-48-4 : Ethoprop



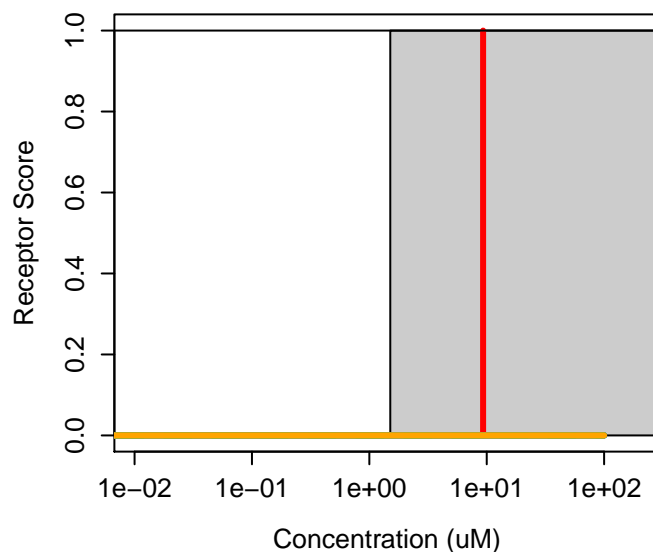
13194-48-4 : Ethoprop
Agonist: 0 Antagonist: 0



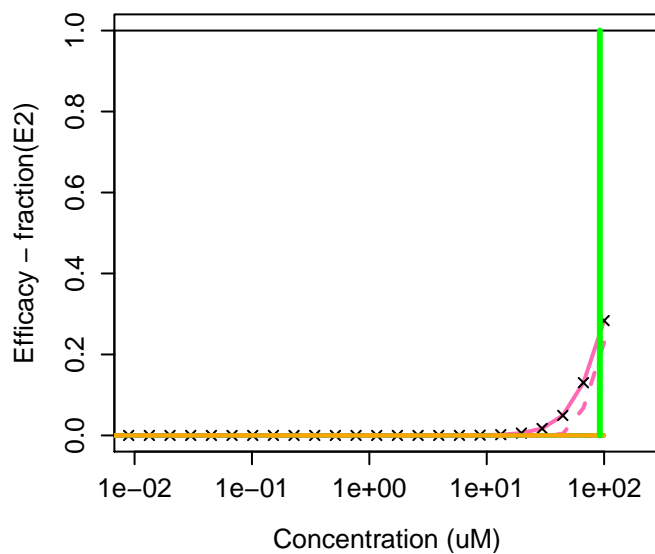
131983-72-7 : Triticonazole



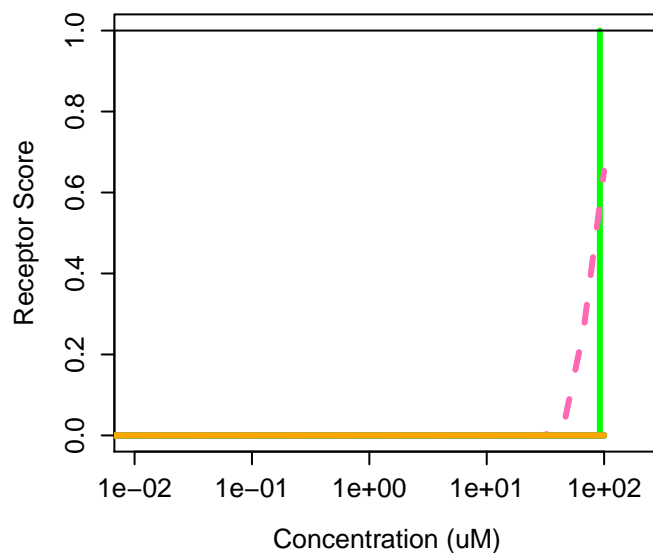
131983-72-7 : Triticonazole
Agonist: 0 Antagonist: 0



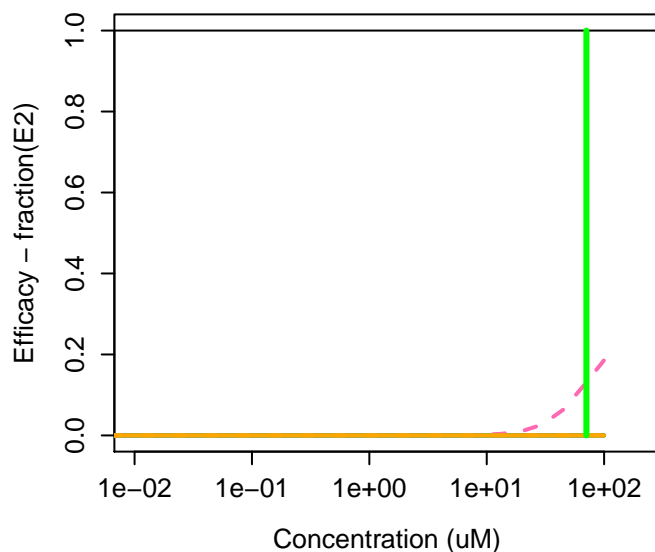
1320-07-6 : C.I. Acid Orange 24, monosodium sa



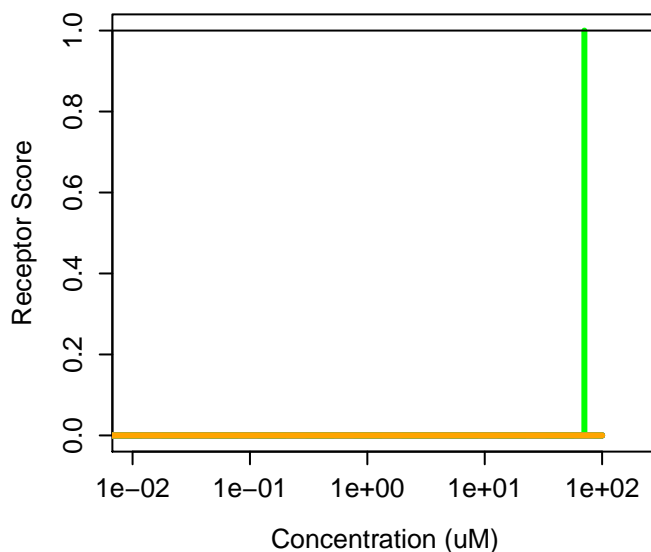
1320-07-6 : C.I. Acid Orange 24, monosodium sa
Agonist: 0 Antagonist: 0



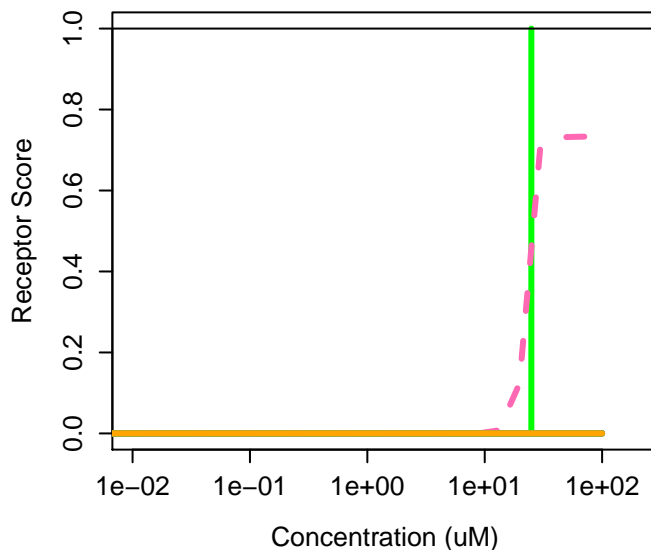
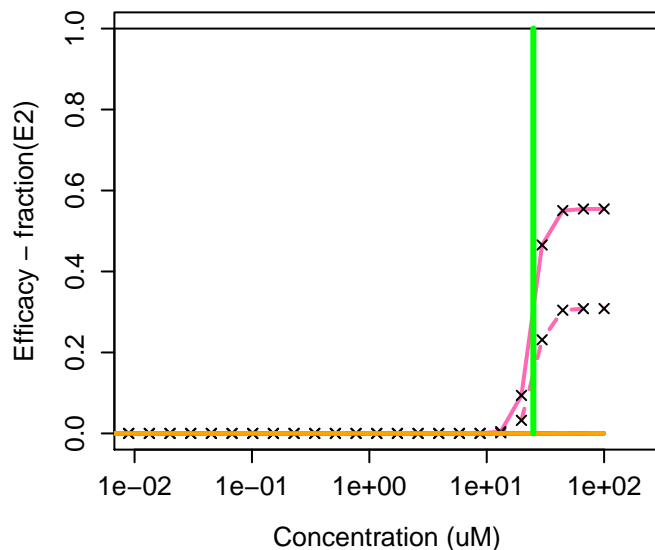
1321-74-0 : Divinylbenzene



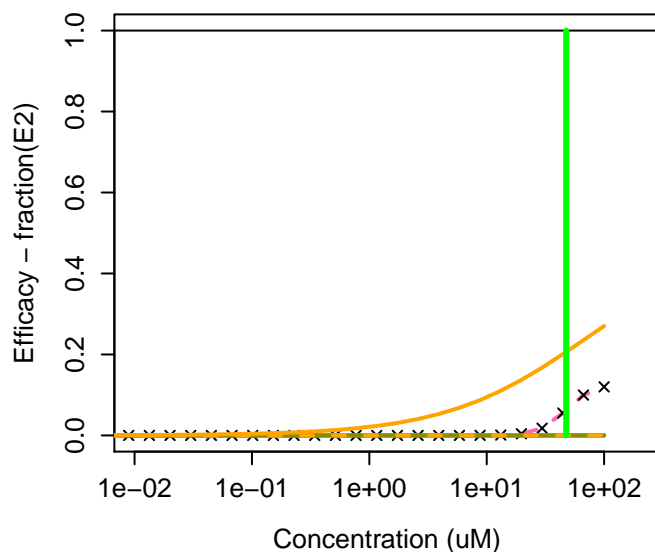
1321-74-0 : Divinylbenzene
Agonist: 0 Antagonist: 0



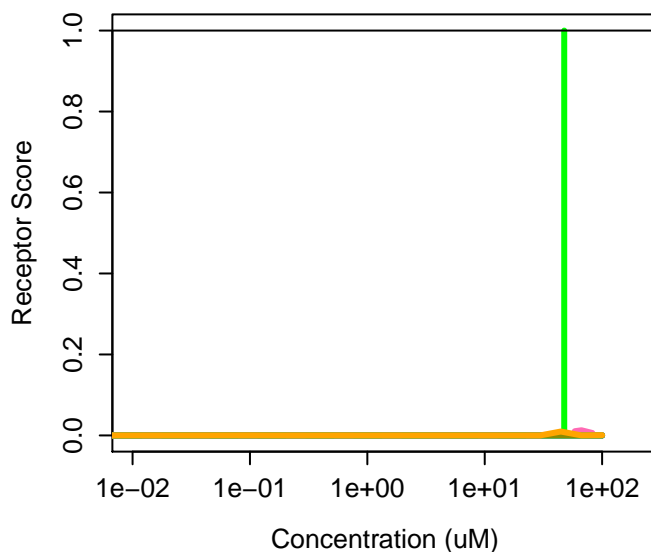
-19-9 : Sodium 2,4,7-tri(propan-2-yl)naphthalene-1-19-9 : Sodium 2,4,7-tri(propan-2-yl)naphthalene-1.
Agonist: 0 Antagonist: 0



1323-38-2 : Glyceryl monoricinoleate



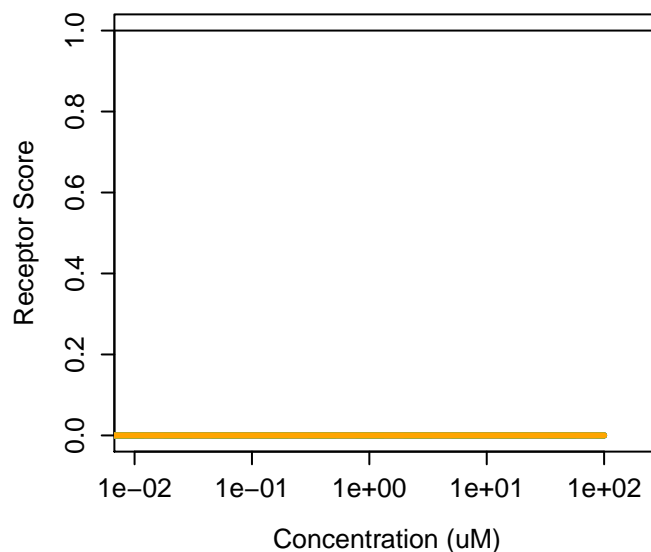
1323-38-2 : Glyceryl monoricinoleate
Agonist: 0 Antagonist: 4e-08



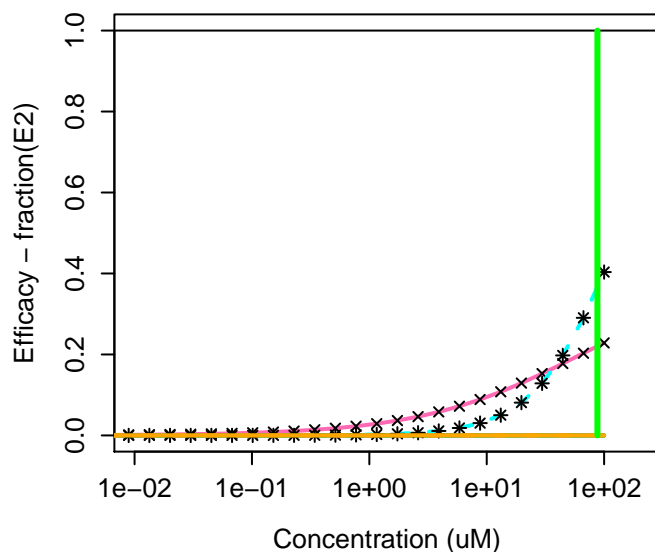
13254-34-7 : 2,6-Dimethyl-2-heptanol



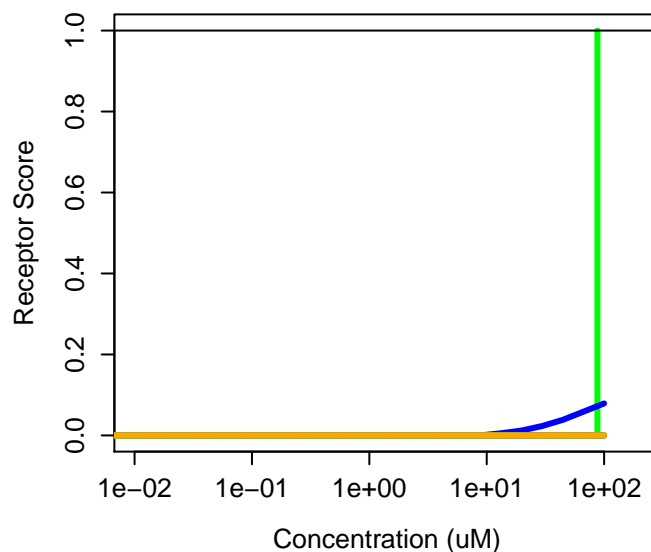
13254-34-7 : 2,6-Dimethyl-2-heptanol
Agonist: 0 Antagonist: 0



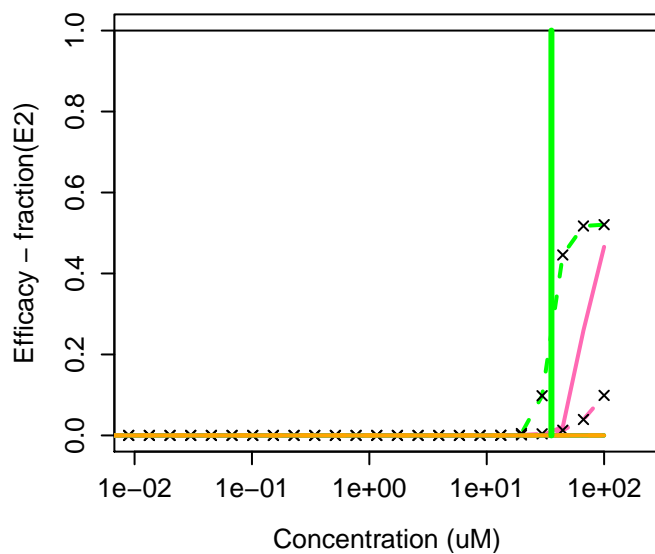
132-64-9 : Dibenzofuran



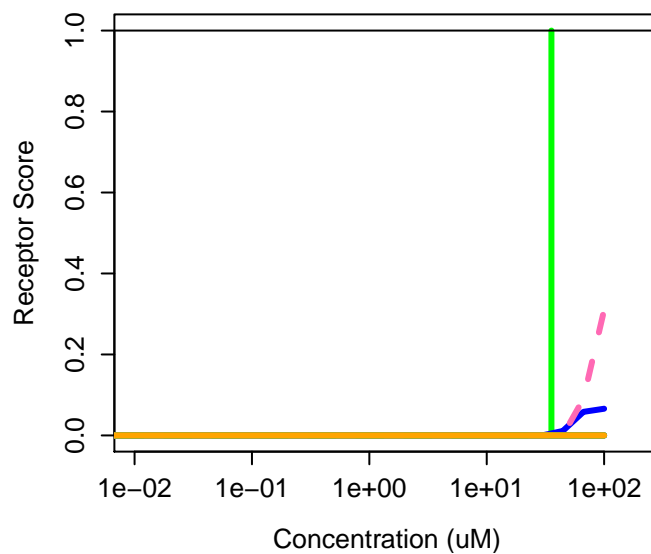
132-64-9 : Dibenzofuran
Agonist: 0.006 Antagonist: 0



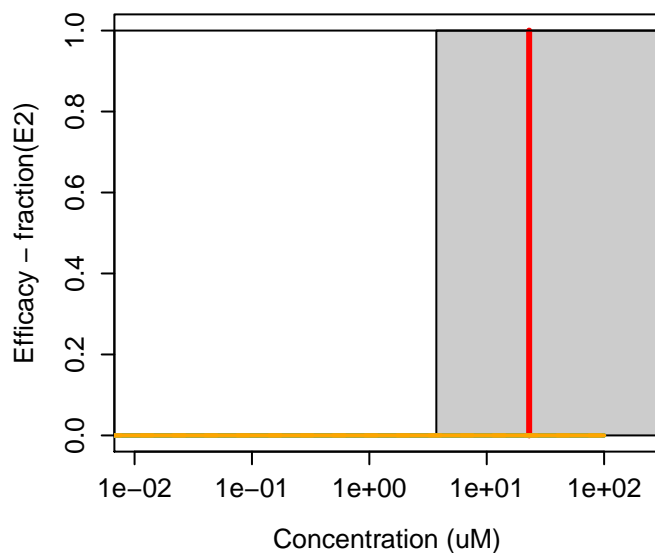
132-65-0 : Dibenzothiophene



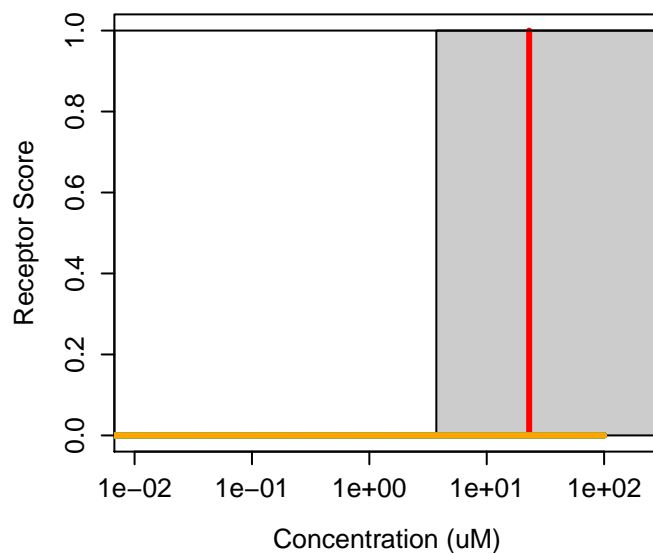
132-65-0 : Dibenzothiophene
Agonist: 0.0037 Antagonist: 0



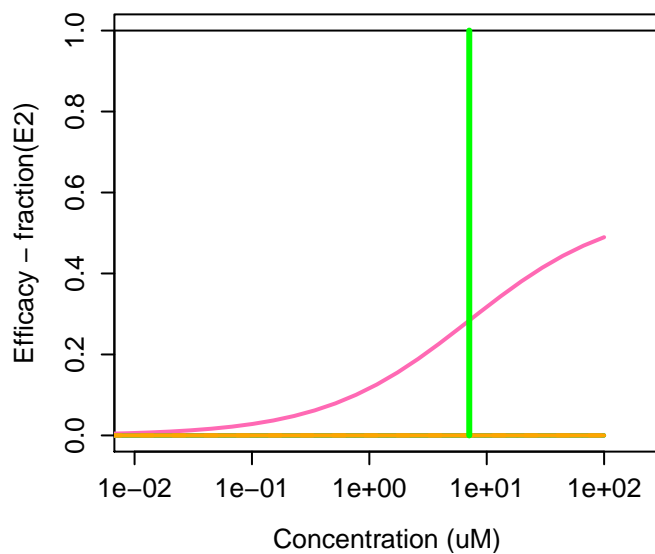
13292-46-1 : Rifampicin



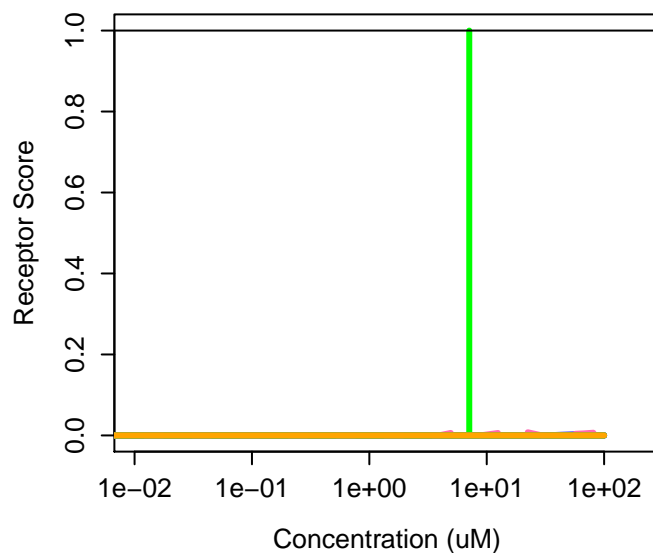
13292-46-1 : Rifampicin
Agonist: 0 Antagonist: 0



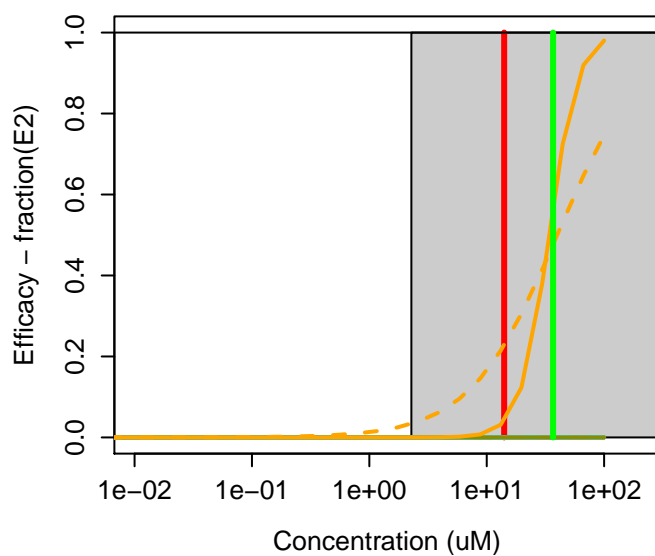
13301-61-6 : C.I. Disperse Orange 37



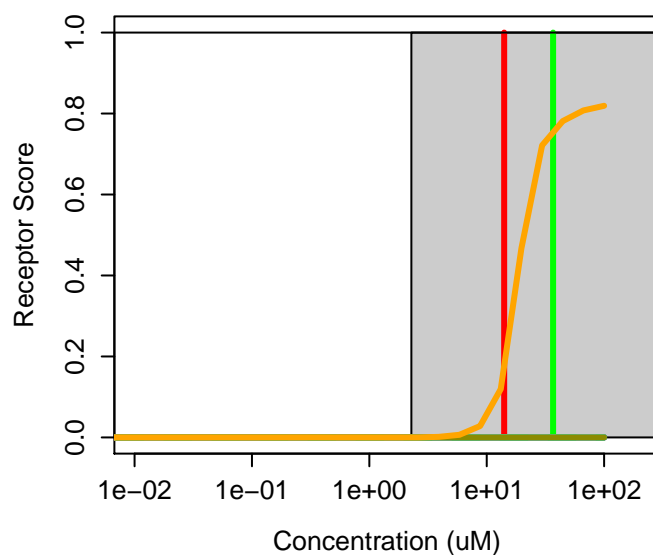
13301-61-6 : C.I. Disperse Orange 37
Agonist: 0.00013 Antagonist: 0



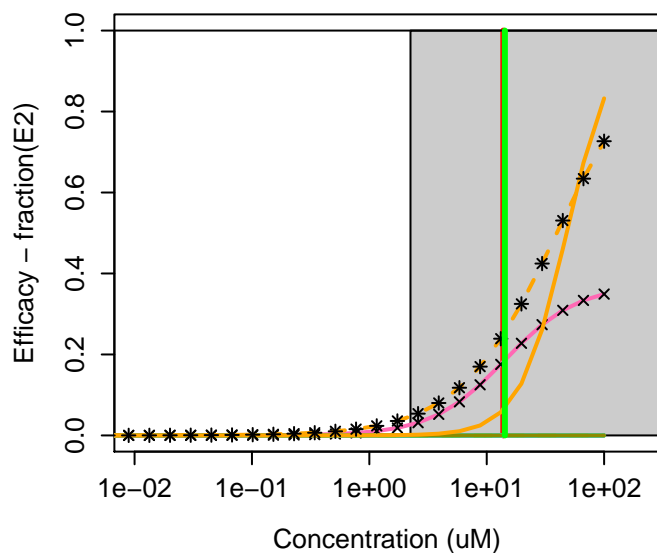
133-06-2 : Captan



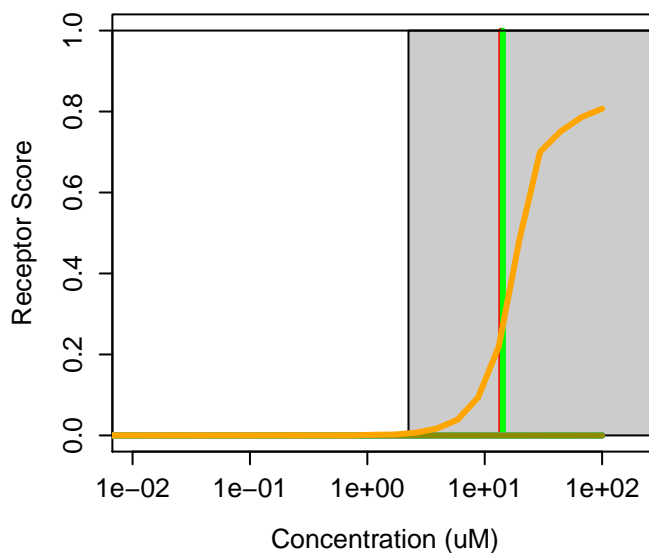
133-06-2 : Captan
Agonist: 0 Antagonist: 0



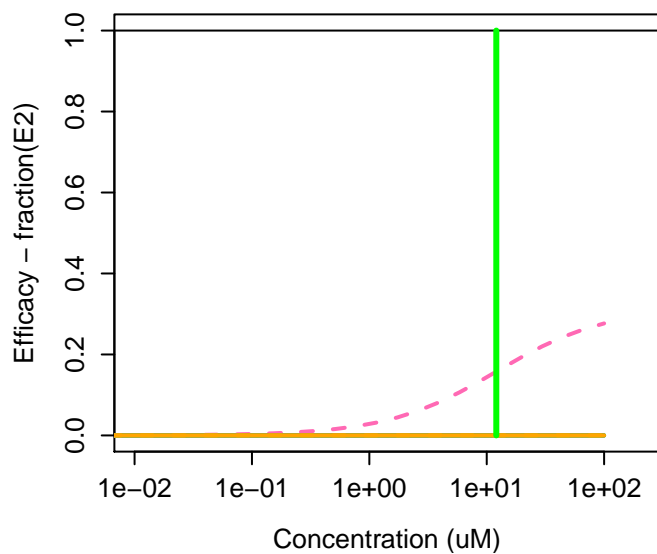
133-07-3 : Folpet



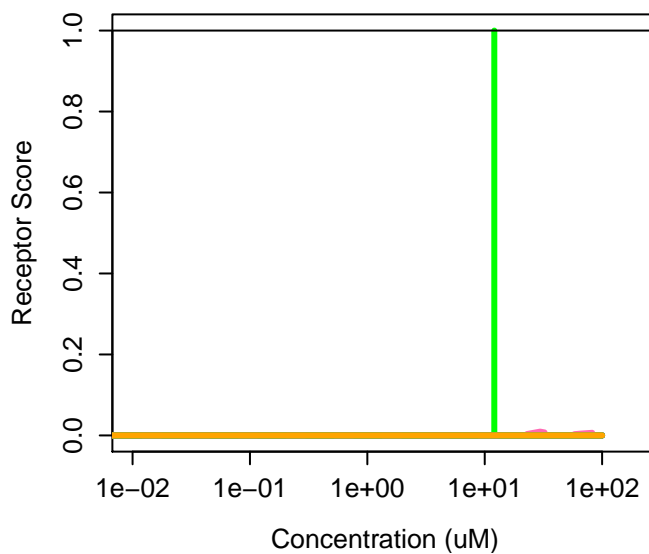
133-07-3 : Folpet
Agonist: 0 Antagonist: 2.3e-07



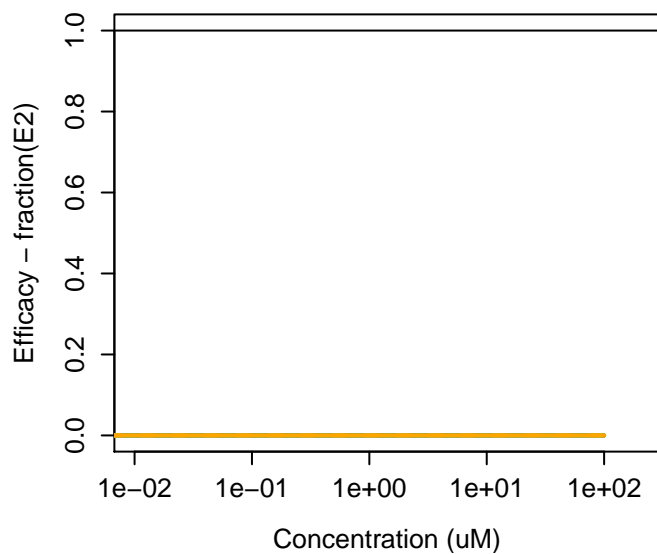
1330-78-5 : Tricresyl phosphate



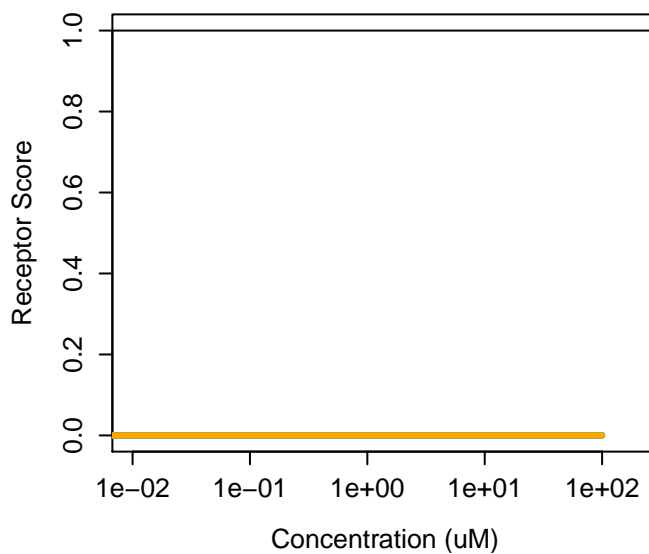
1330-78-5 : Tricresyl phosphate
Agonist: 0 Antagonist: 0



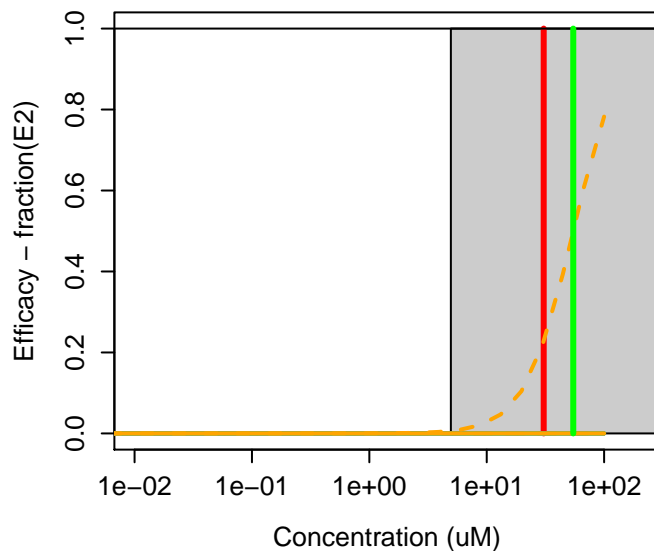
1330-86-5 : Diisooctyl adipate



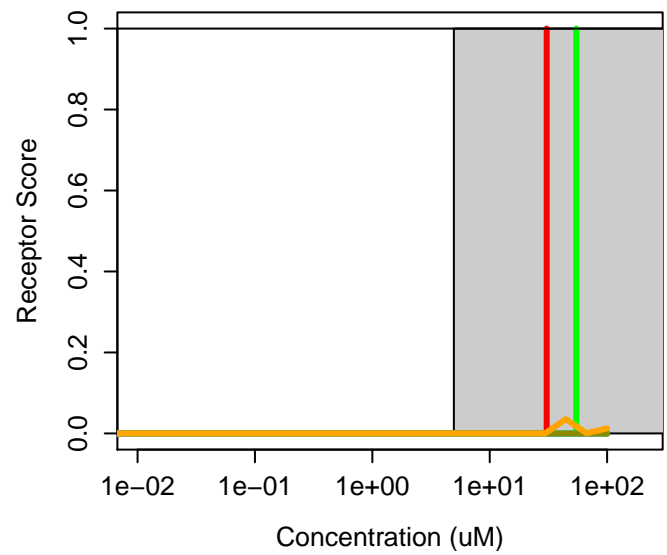
1330-86-5 : Diisooctyl adipate
Agonist: 0 Antagonist: 0



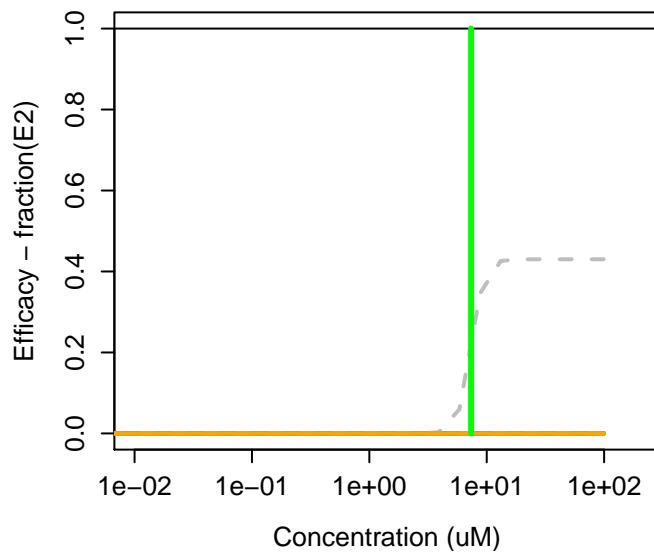
13311-84-7 : Flutamide



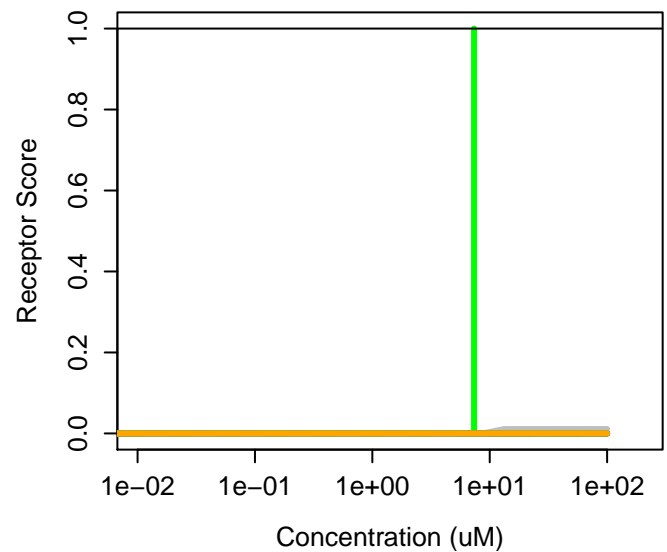
13311-84-7 : Flutamide
Agonist: 0 Antagonist: 0



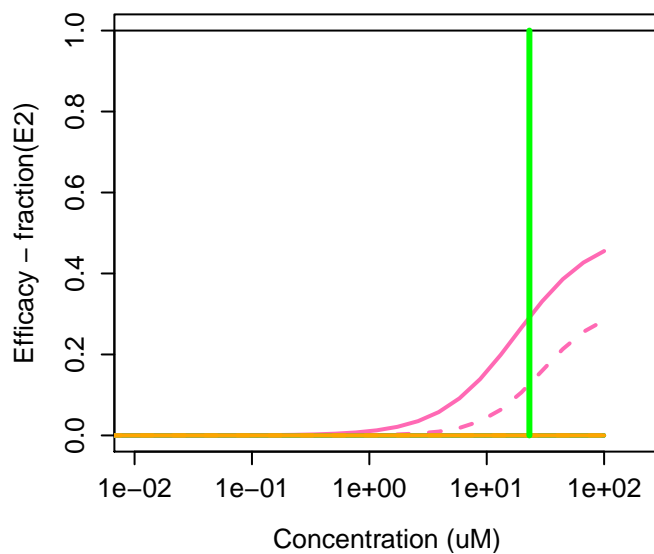
1333-39-7 : Phenolsulfonic acid



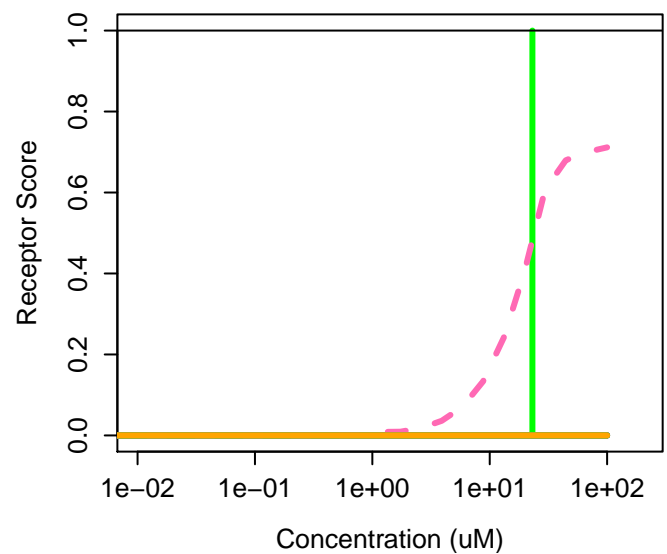
1333-39-7 : Phenolsulfonic acid
Agonist: 0 Antagonist: 0



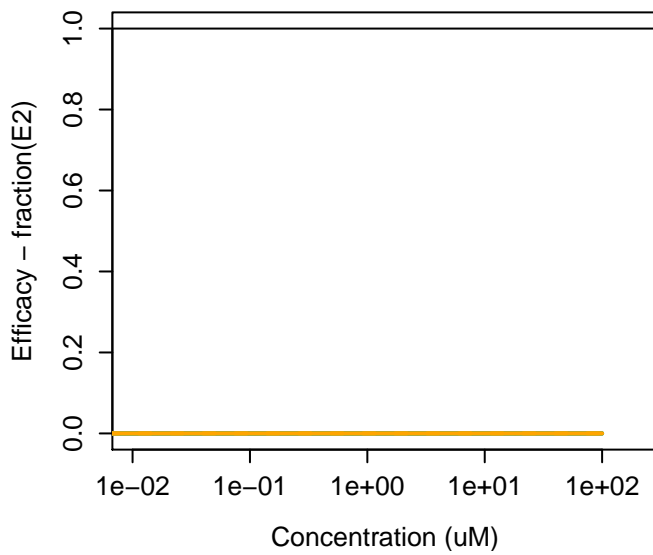
1335-46-2 : Ionone, methyl-



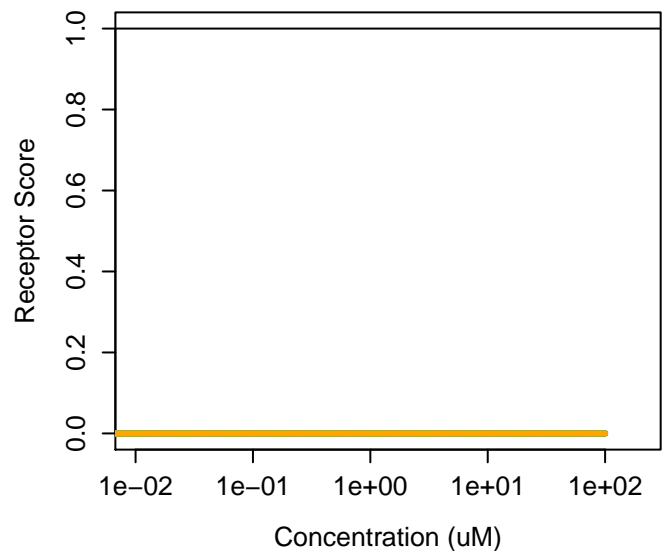
1335-46-2 : Ionone, methyl-
Agonist: 0 Antagonist: 0



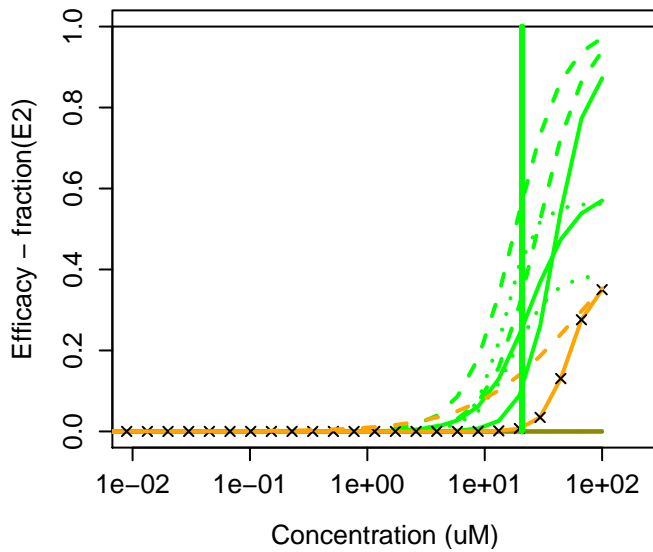
1338-43-8 : Sorbitan, mono-(9Z)-9-octadecenoa



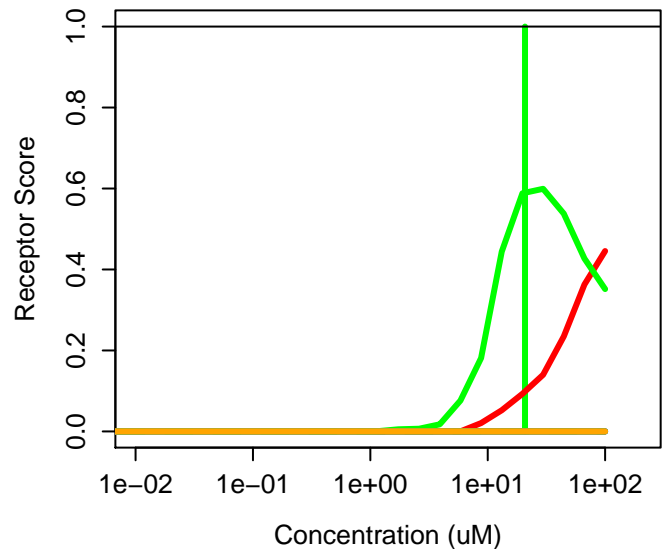
1338-43-8 : Sorbitan, mono-(9Z)-9-octadecenoa
Agonist: 0 Antagonist: 0



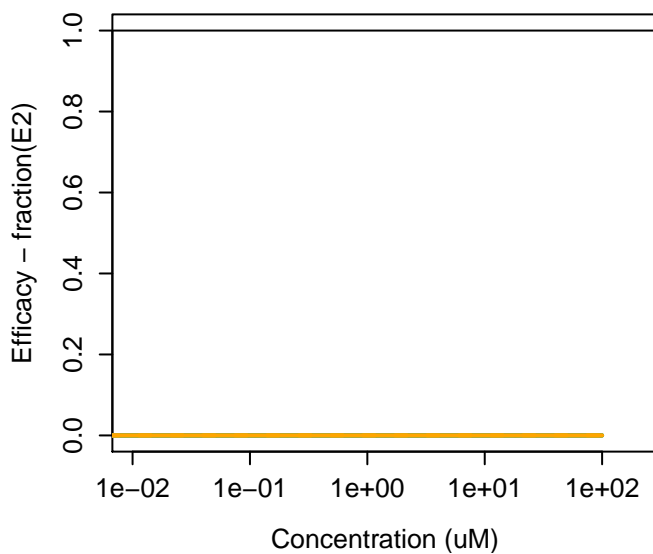
133855-98-8 : Epoxiconazole



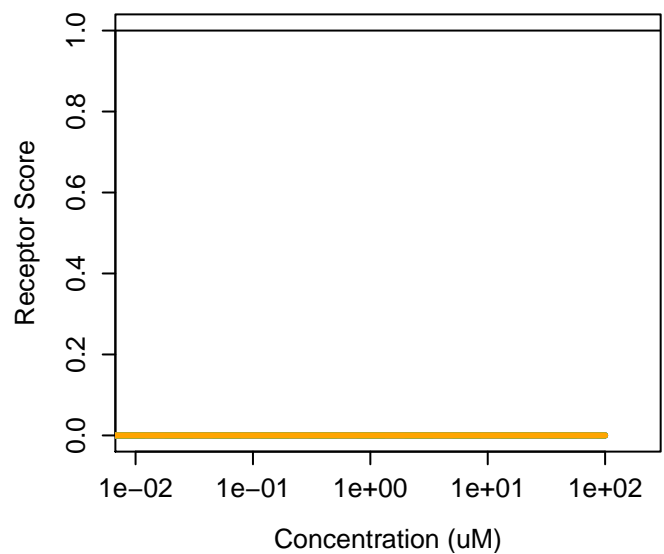
133855-98-8 : Epoxiconazole
Agonist: 0 Antagonist: 0.037



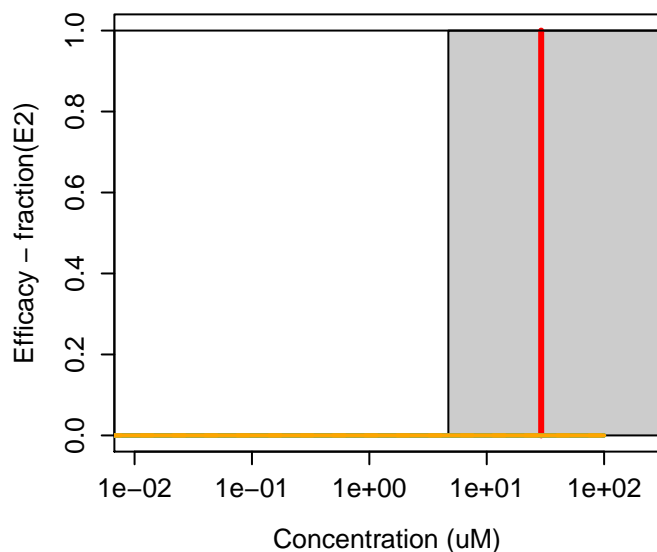
133-90-4 : Chloramben



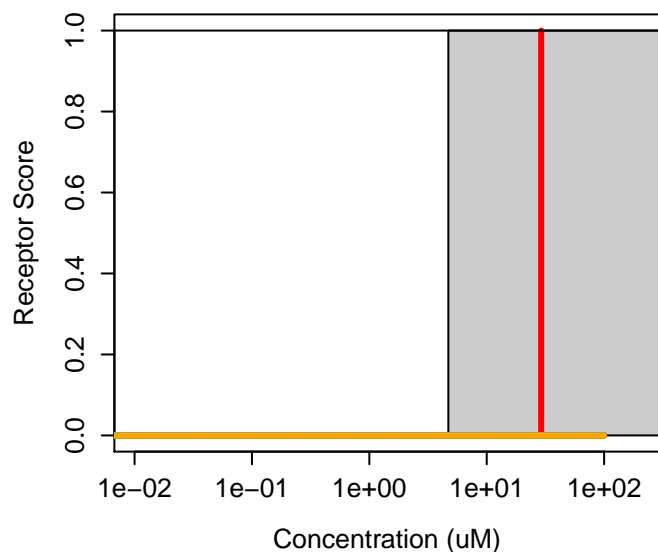
133-90-4 : Chloramben
Agonist: 0 Antagonist: 0



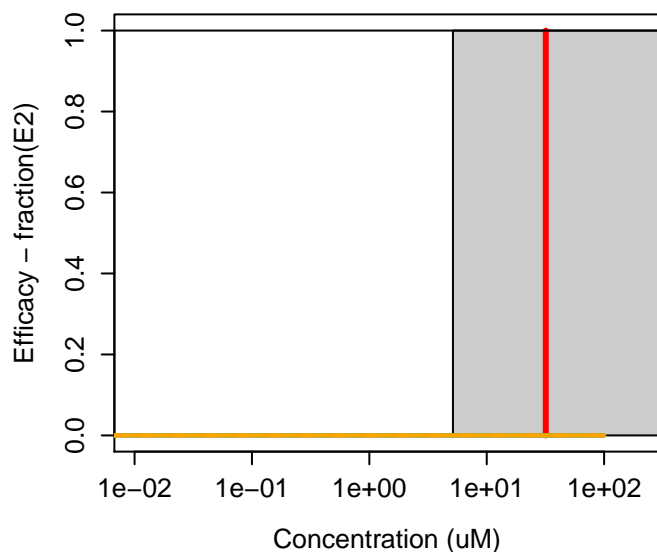
134002-60-1 : CP-085958



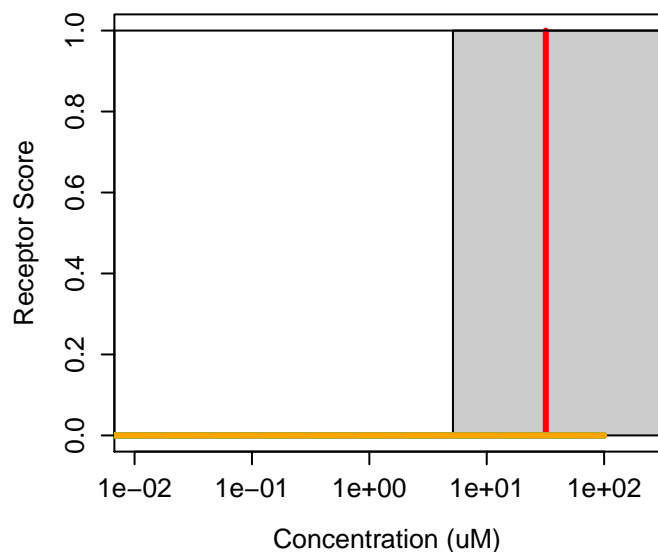
134002-60-1 : CP-085958
Agonist: 0 Antagonist: 0



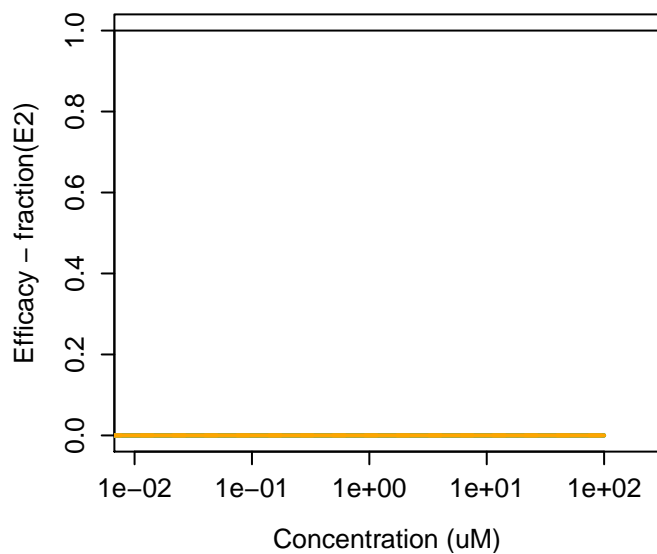
134-03-2 : Sodium L-ascorbate



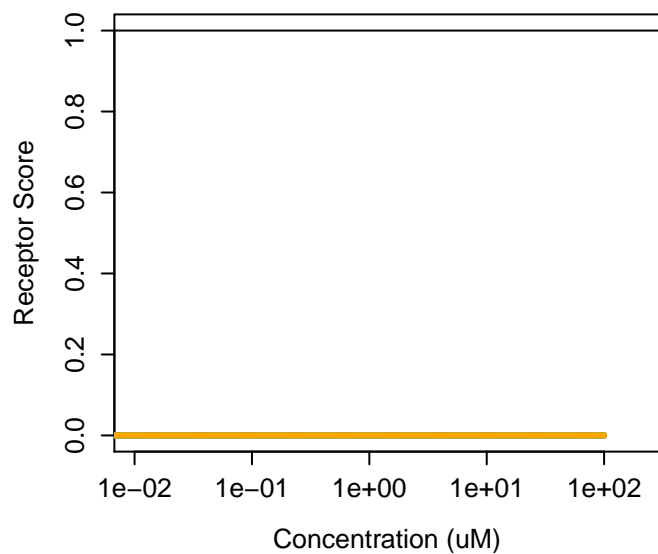
134-03-2 : Sodium L-ascorbate
Agonist: 0 Antagonist: 0



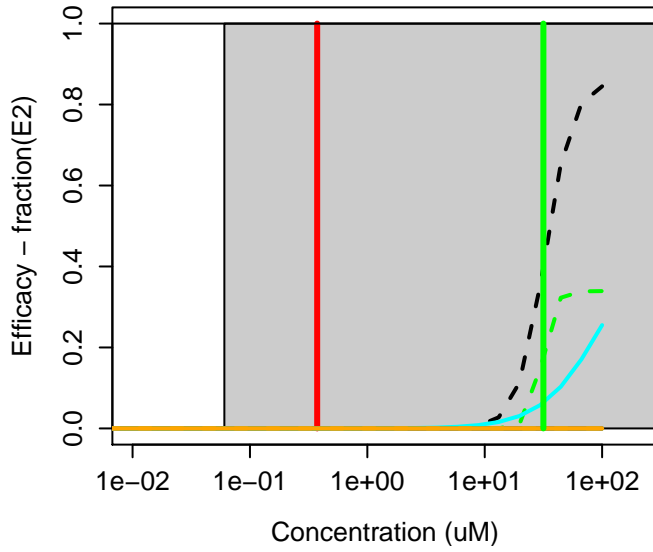
134-20-3 : Methyl 2-aminobenzoate



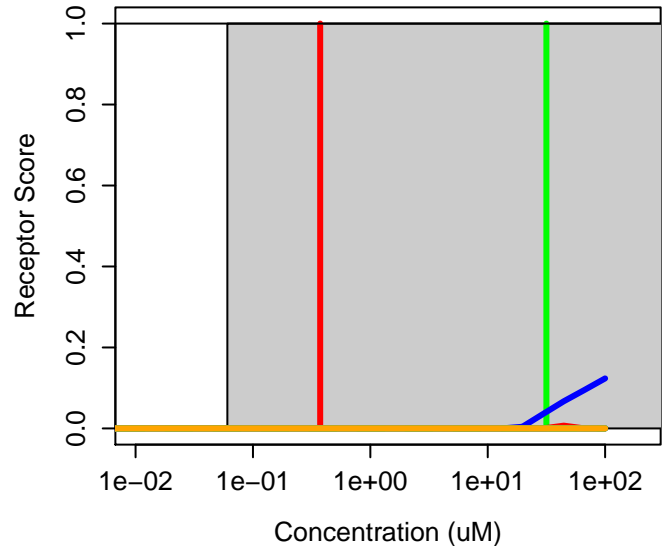
134-20-3 : Methyl 2-aminobenzoate
Agonist: 0 Antagonist: 0



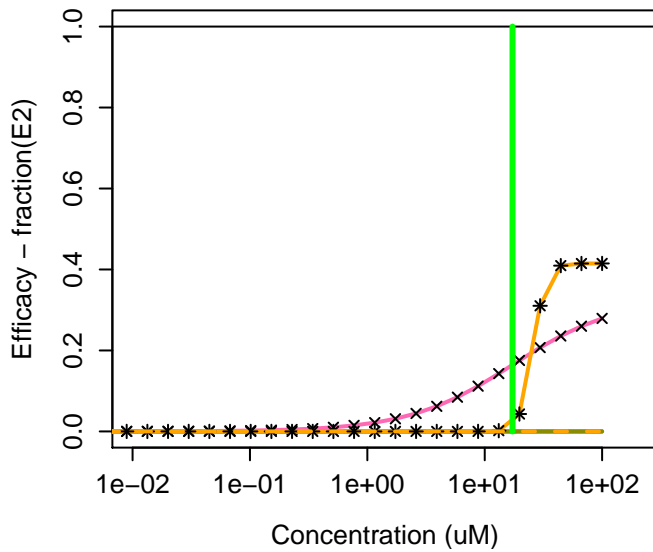
134-31-6 : 8-Hydroxyquinoline sulfate



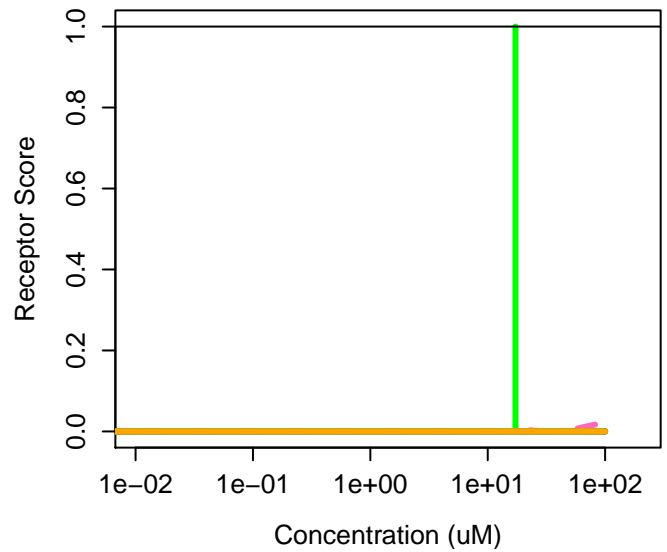
134-31-6 : 8-Hydroxyquinoline sulfate
Agonist: 0.009 Antagonist: 0.00019



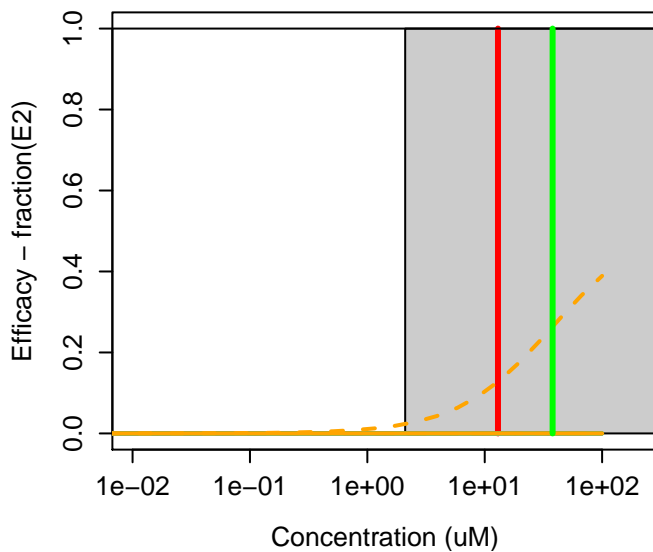
134523-03-8 : Atorvastatin calcium



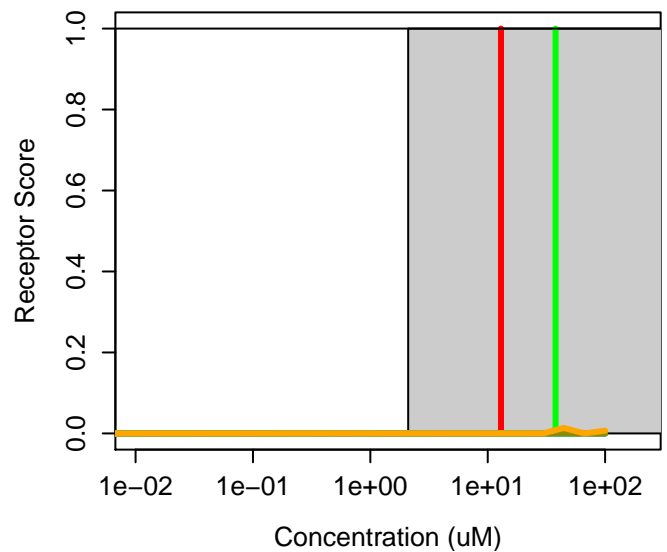
134523-03-8 : Atorvastatin calcium
Agonist: 0 Antagonist: 0



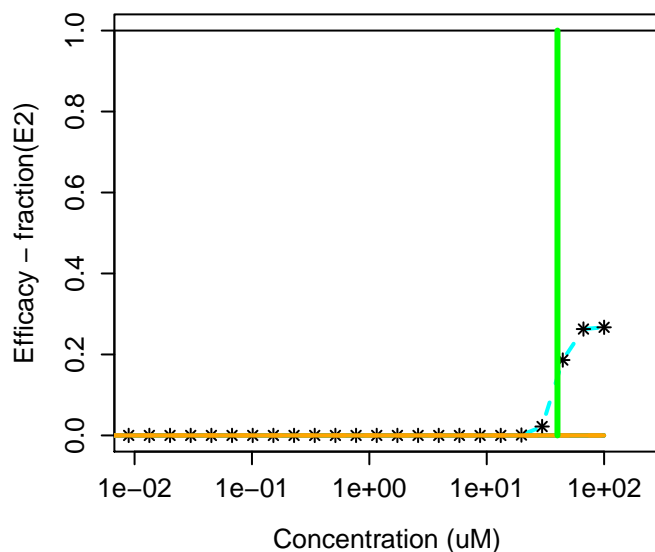
134605-64-4 : Butafenacil



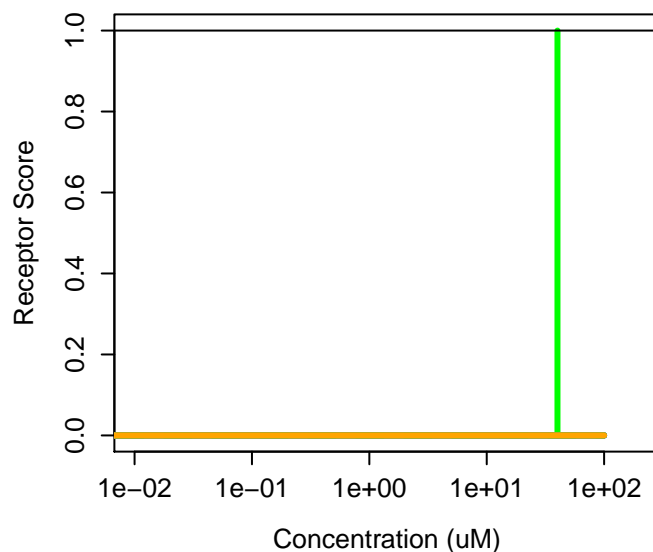
134605-64-4 : Butafenacil
Agonist: 0 Antagonist: 0



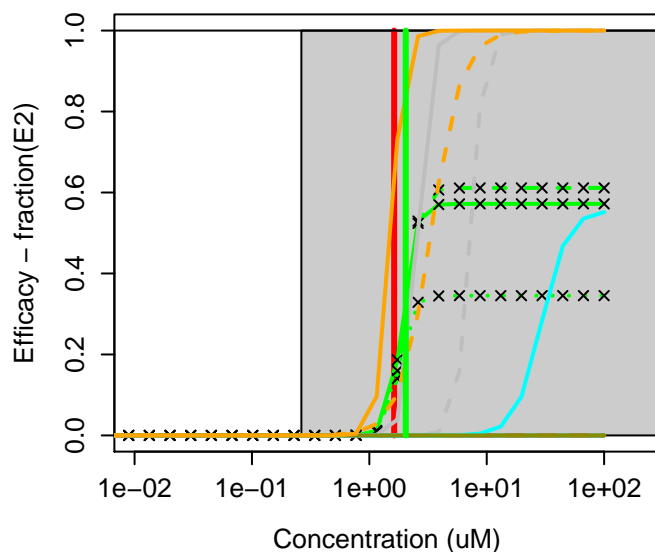
134-62-3 : DEET



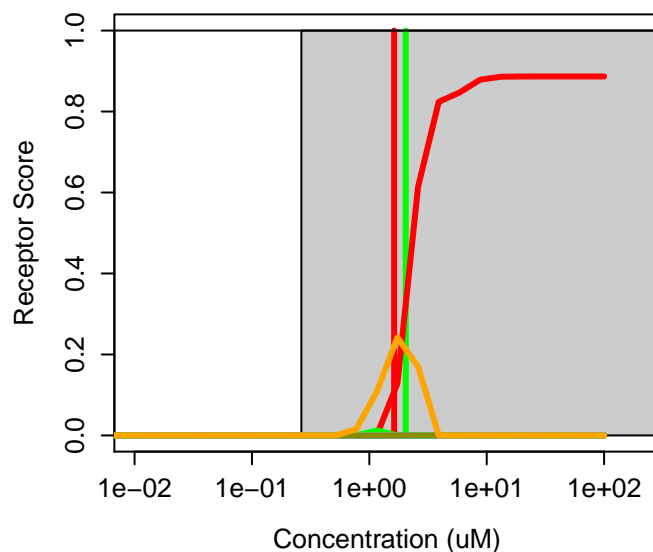
134-62-3 : DEET
Agonist: 0 Antagonist: 0



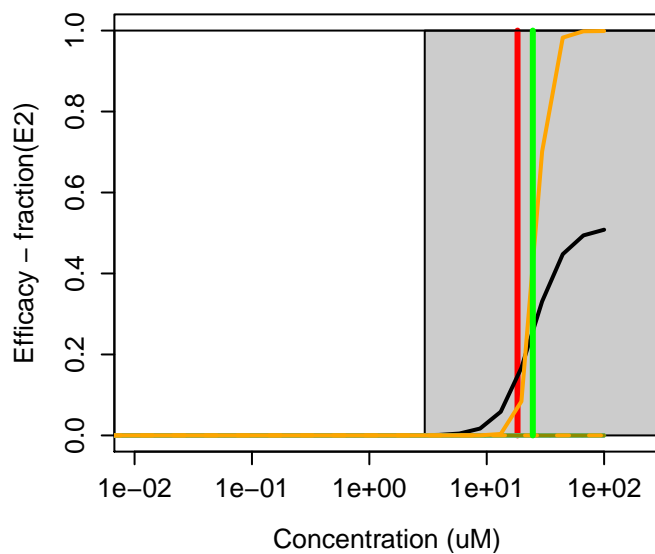
13463-41-7 : Zinc pyrithione



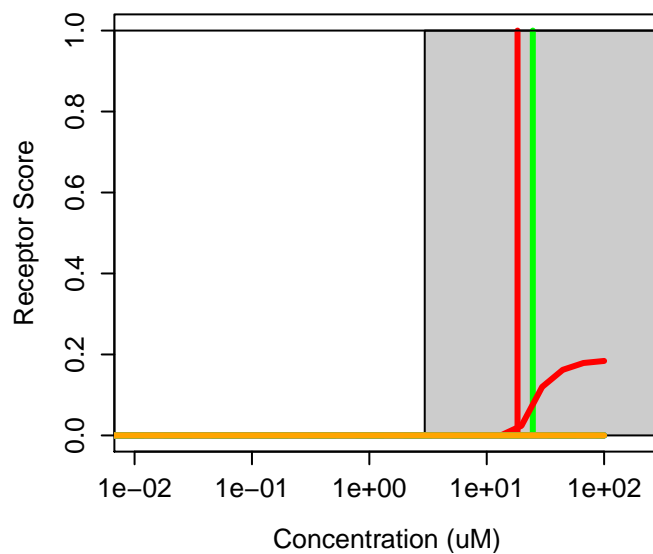
13463-41-7 : Zinc pyrithione
Agonist: 0 Antagonist: 0.24



135080-03-4 : CP-100829



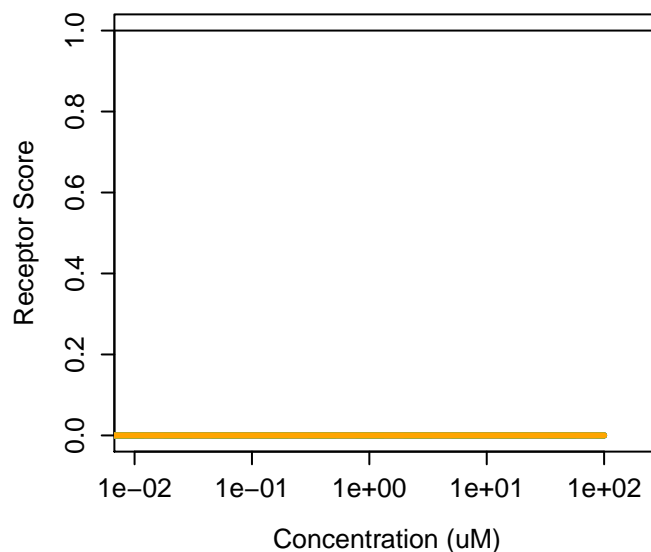
135080-03-4 : CP-100829
Agonist: 0 Antagonist: 0.018



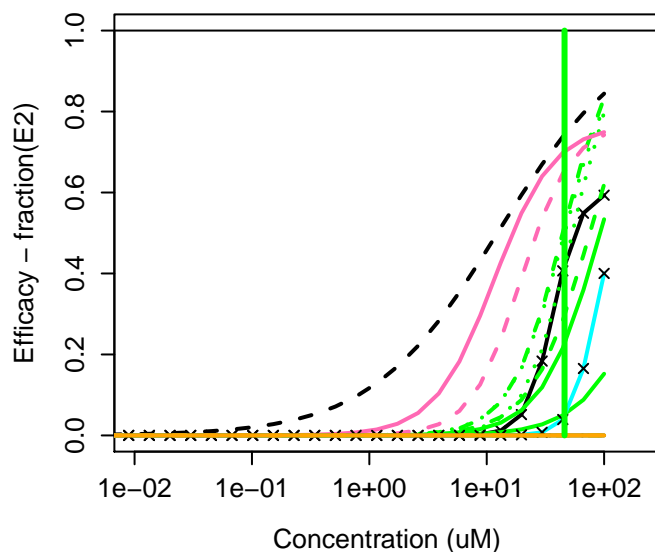
135158-54-2 : Acibenzolar-S-methyl



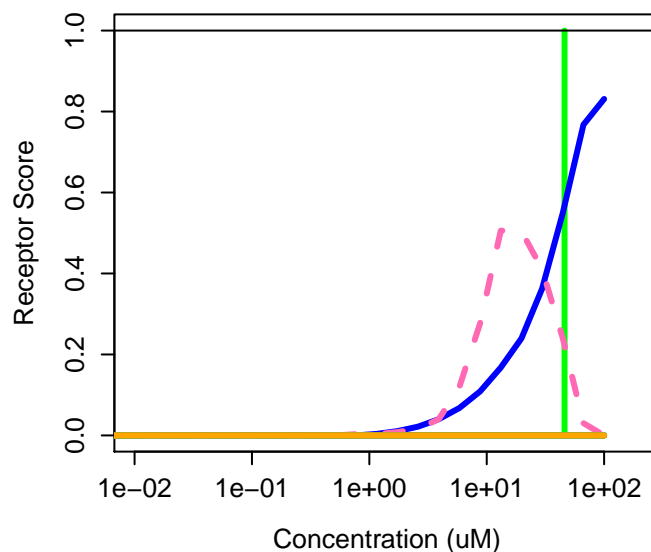
135158-54-2 : Acibenzolar-S-methyl
Agonist: 0 Antagonist: 0



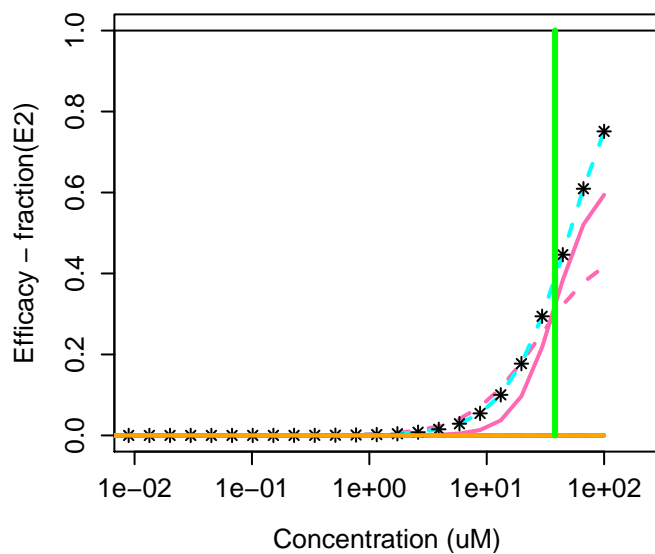
135-19-3 : 2-Naphthalenol



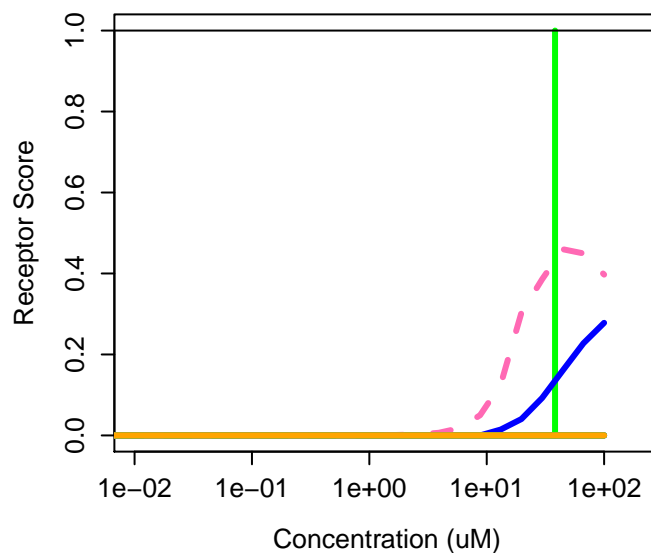
135-19-3 : 2-Naphthalenol
Agonist: 0.087 Antagonist: 0



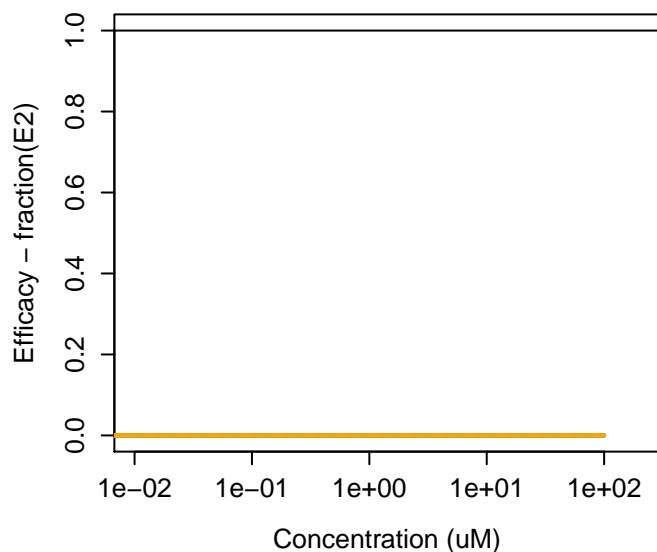
135-20-6 : Cupferron



135-20-6 : Cupferron
Agonist: 0.022 Antagonist: 0



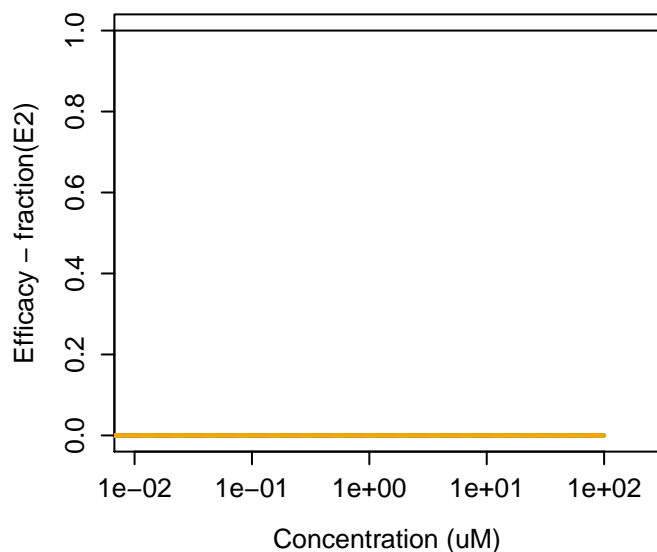
135410-20-7 : Acetamiprid



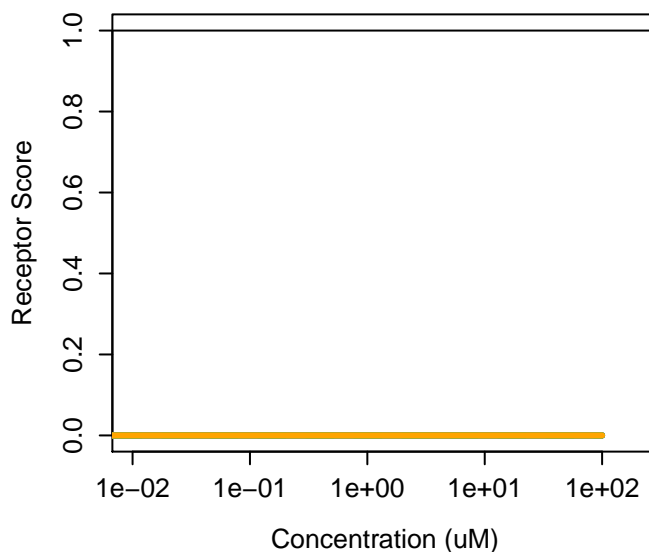
135410-20-7 : Acetamiprid
Agonist: 0 Antagonist: 0



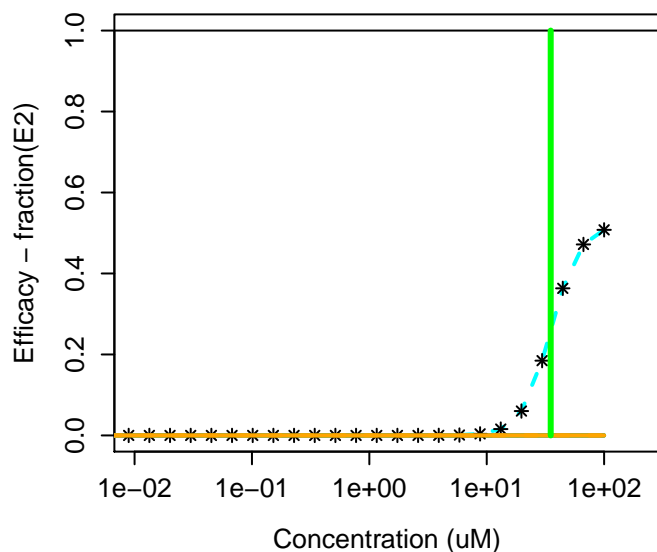
136-45-8 : Dipropyl pyridine-2,5-dicarboxylate



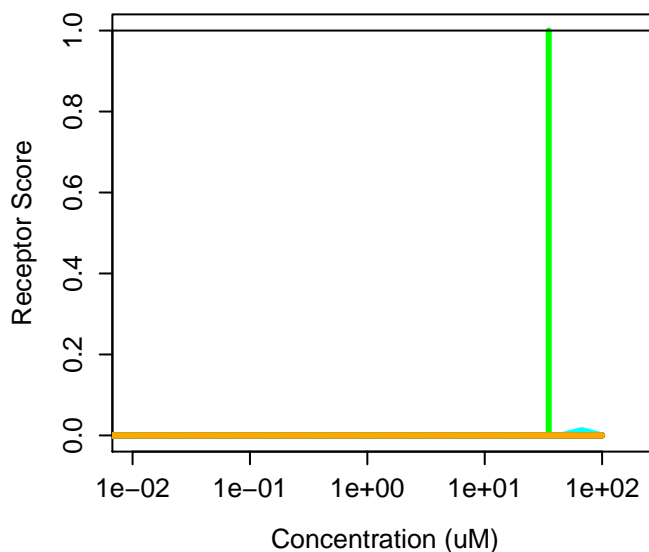
136-45-8 : Dipropyl pyridine-2,5-dicarboxylate
Agonist: 0 Antagonist: 0



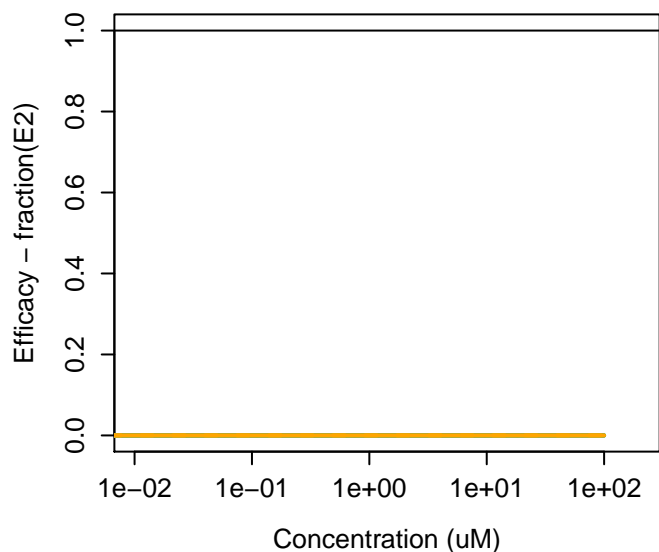
136-60-7 : Butyl benzoate



136-60-7 : Butyl benzoate
Agonist: 0 Antagonist: 0



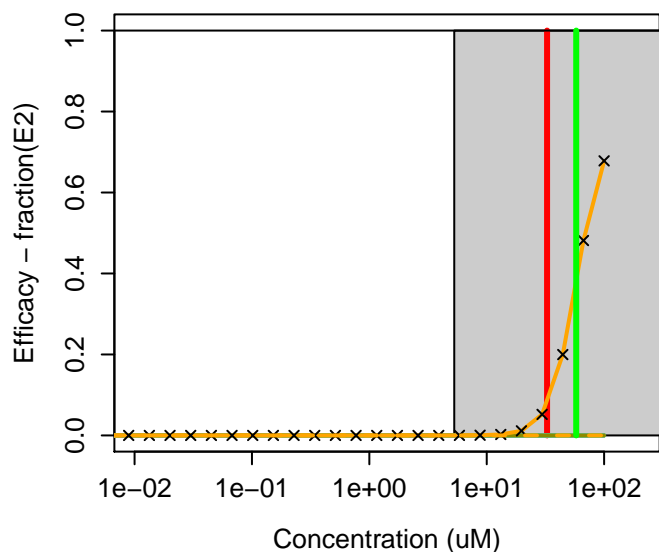
13674-84-5 : Tris(2-chloroisopropyl)phosphate



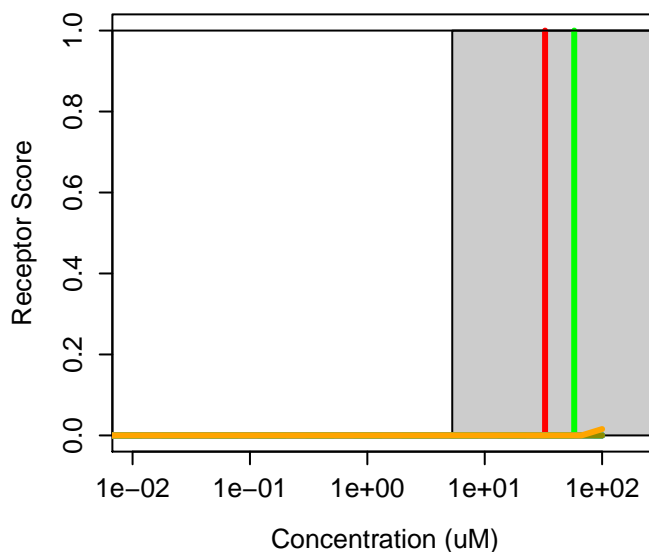
13674-84-5 : Tris(2-chloroisopropyl)phosphate
Agonist: 0 Antagonist: 0



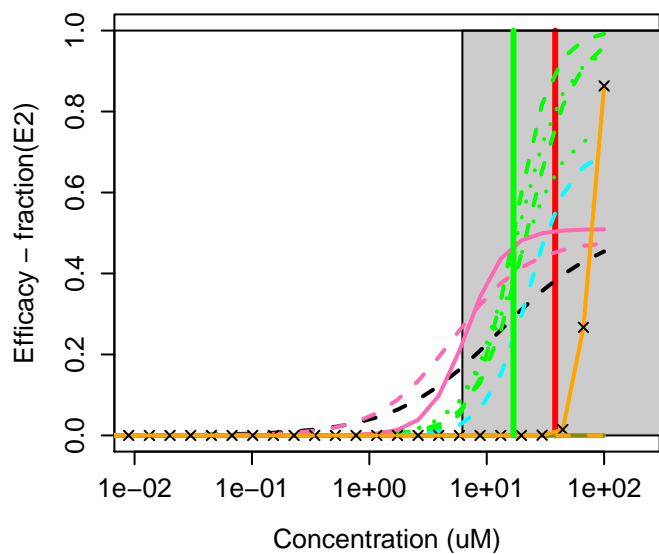
13674-87-8 : Tris(1,3-dichloro-2-propyl)phosphat



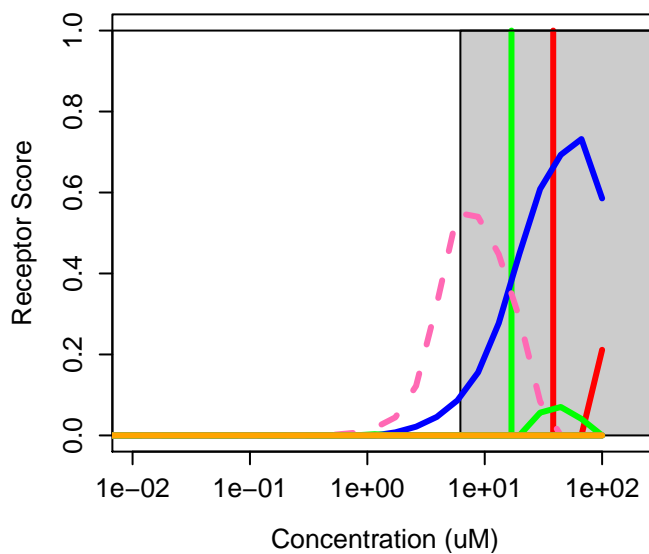
13674-87-8 : Tris(1,3-dichloro-2-propyl)phosphat
Agonist: 0 Antagonist: 0



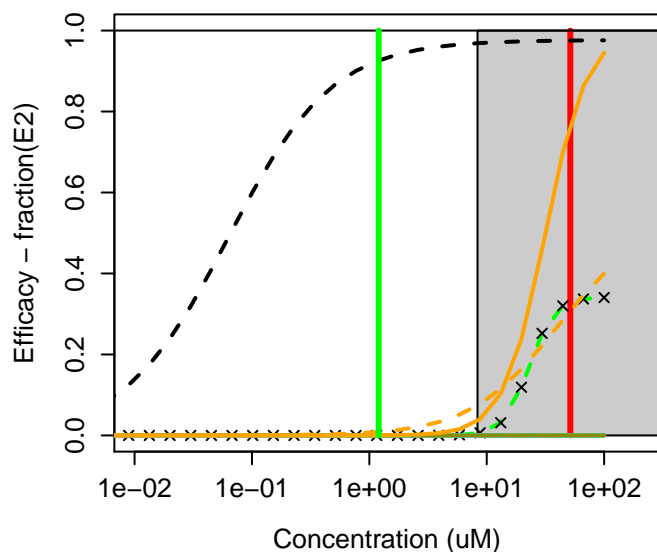
136-77-6 : 4-Hexylresorcinol



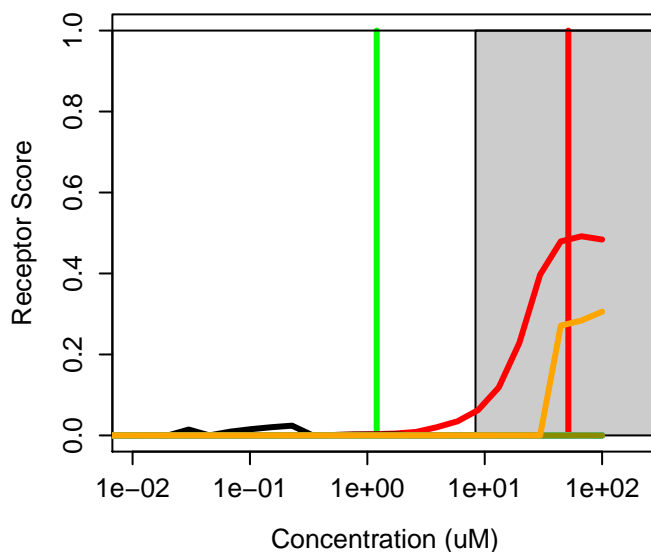
136-77-6 : 4-Hexylresorcinol
Agonist: 0.069 Antagonist: 0.0058



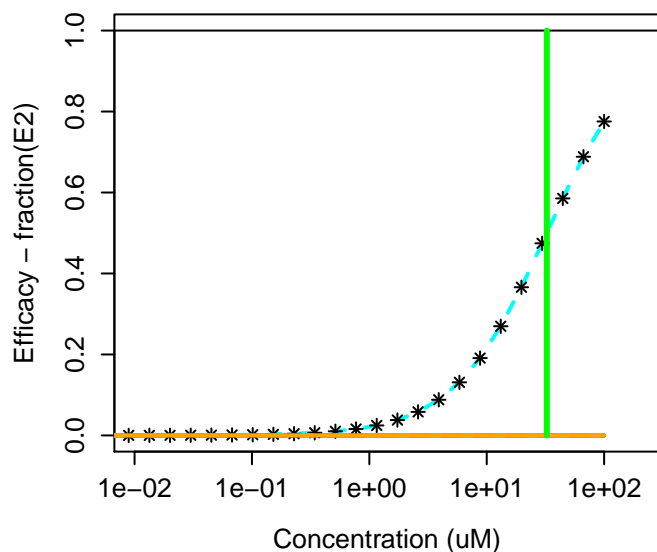
13680-35-8 : 4,4'-Methylenebis(2,6-diethylaniline)



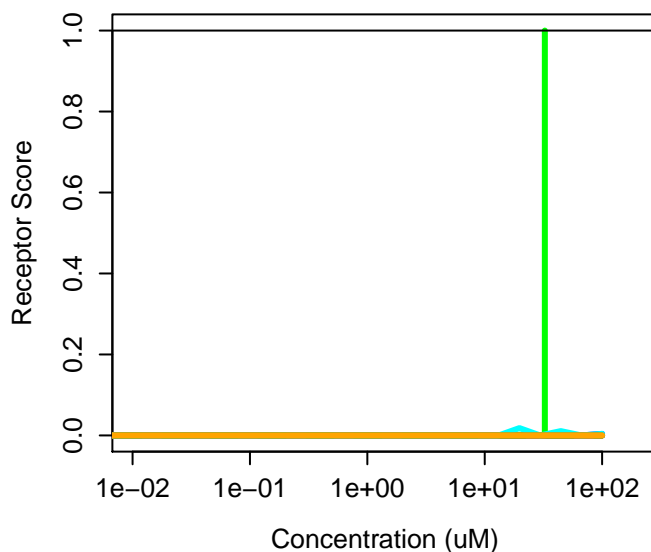
13680-35-8 : 4,4'-Methylenebis(2,6-diethylaniline)
Agonist: 1.1e-05 Antagonist: 0.064



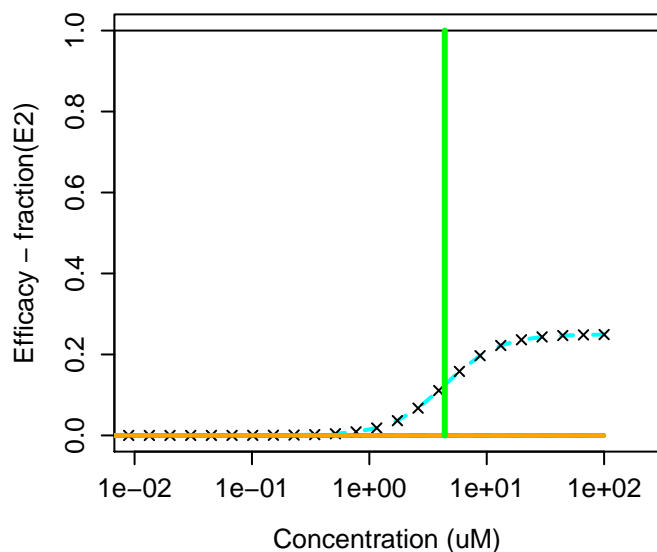
13684-56-5 : Desmedipham



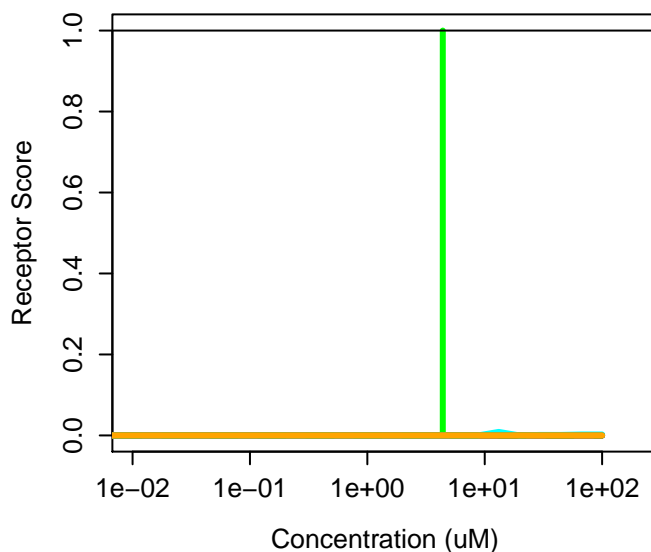
13684-56-5 : Desmedipham
Agonist: 1e-04 Antagonist: 0



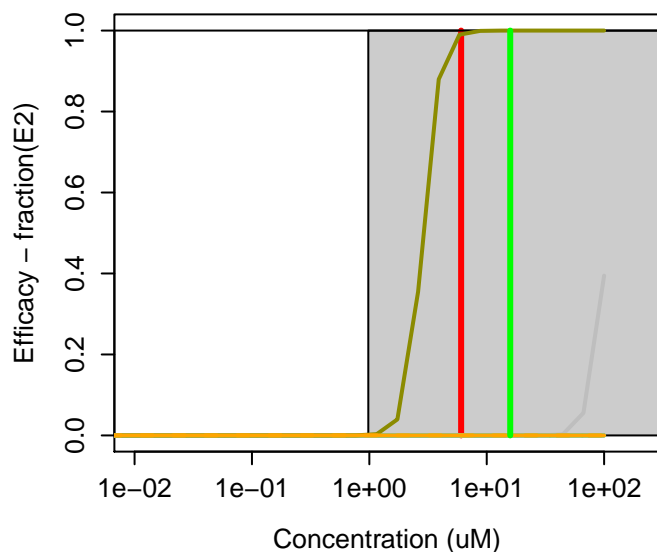
13684-63-4 : Phenmedipham



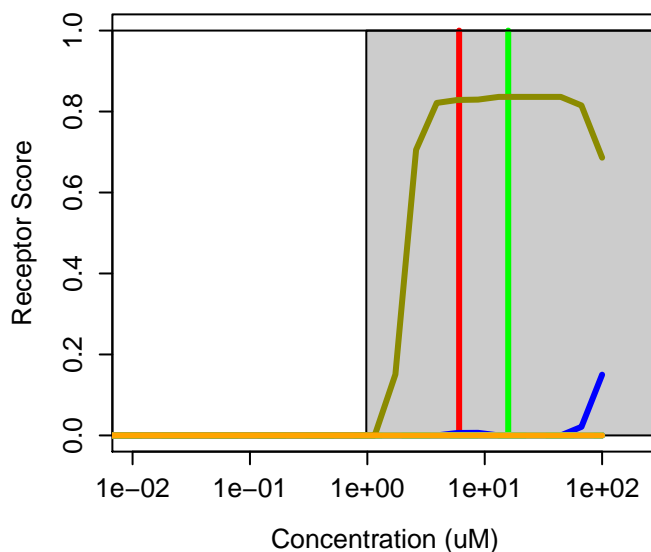
13684-63-4 : Phenmedipham
Agonist: 0 Antagonist: 0



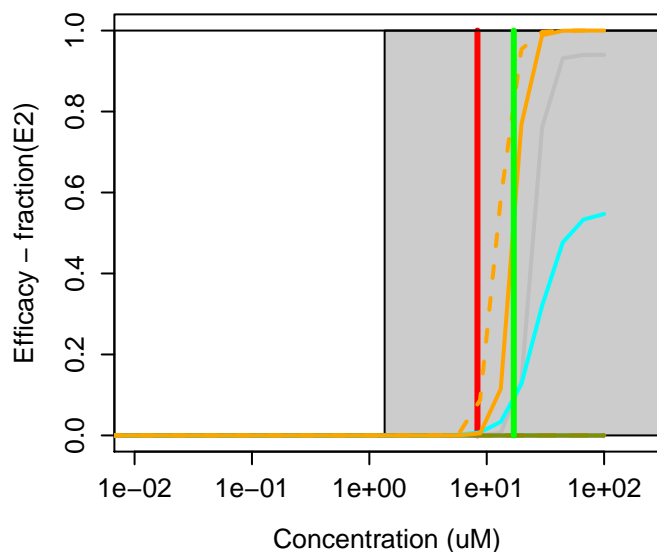
137-26-8 : Thiram



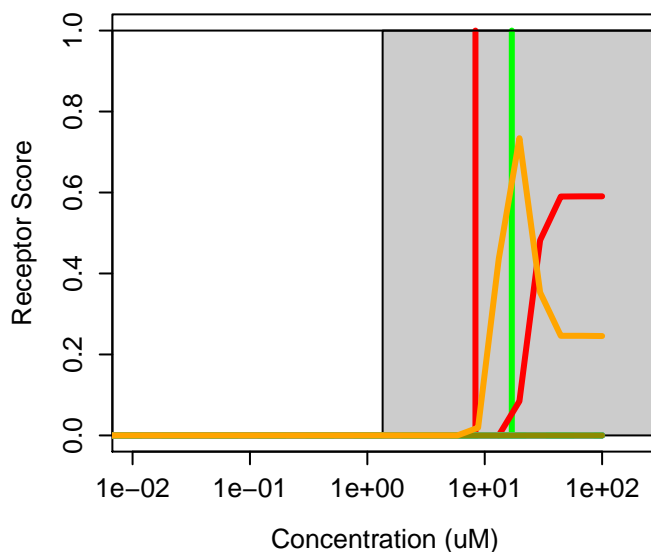
137-26-8 : Thiram
Agonist: 0.0051 Antagonist: 0



137-30-4 : Ziram



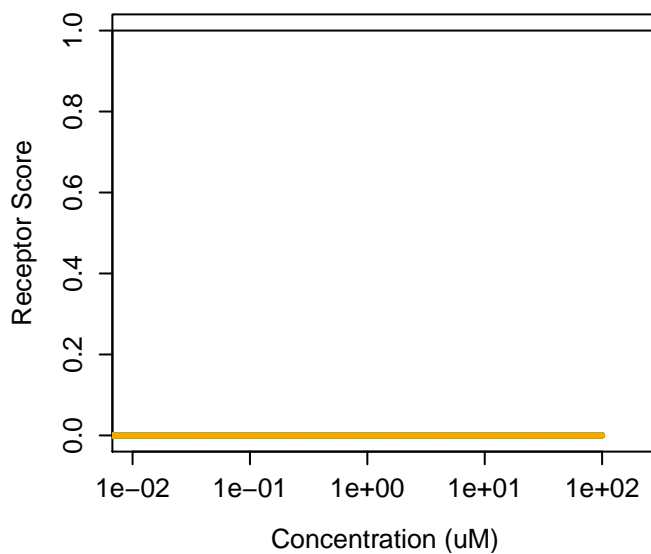
137-30-4 : Ziram
Agonist: 0 Antagonist: 0.064



137-42-8 : Metam-sodium



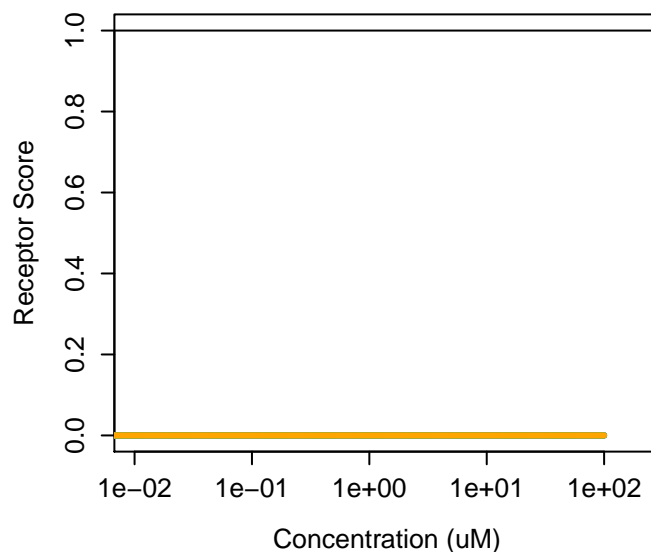
137-42-8 : Metam-sodium
Agonist: 0 Antagonist: 0



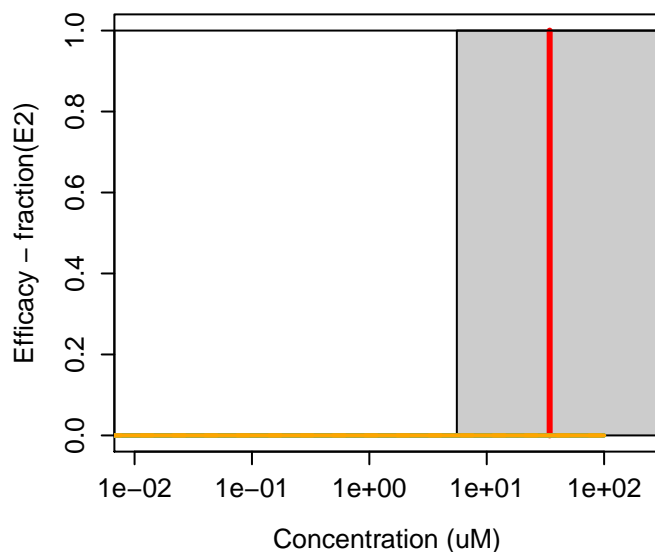
13755-29-8 : Sodium tetrafluoroborate



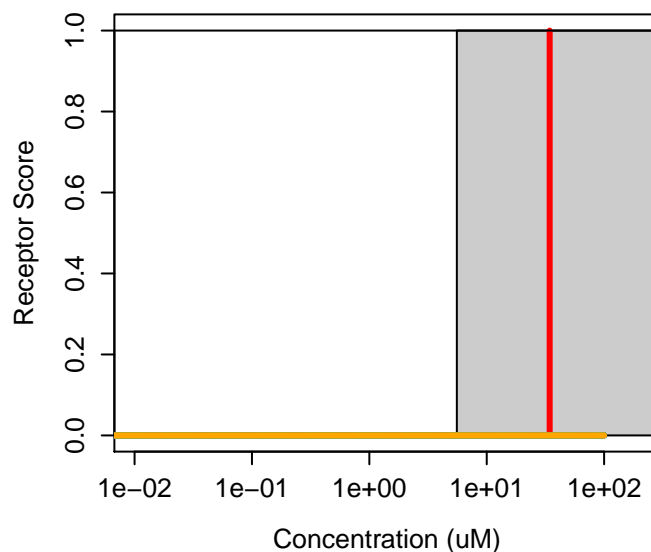
13755-29-8 : Sodium tetrafluoroborate
Agonist: 0 Antagonist: 0



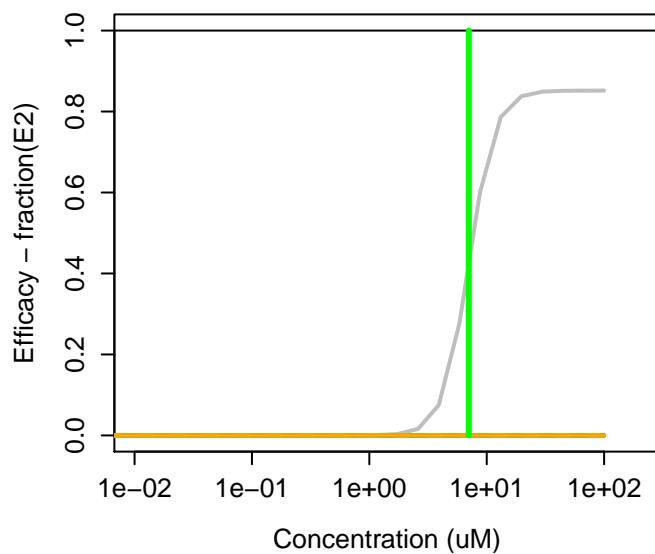
137-66-6 : Ascorbyl palmitate



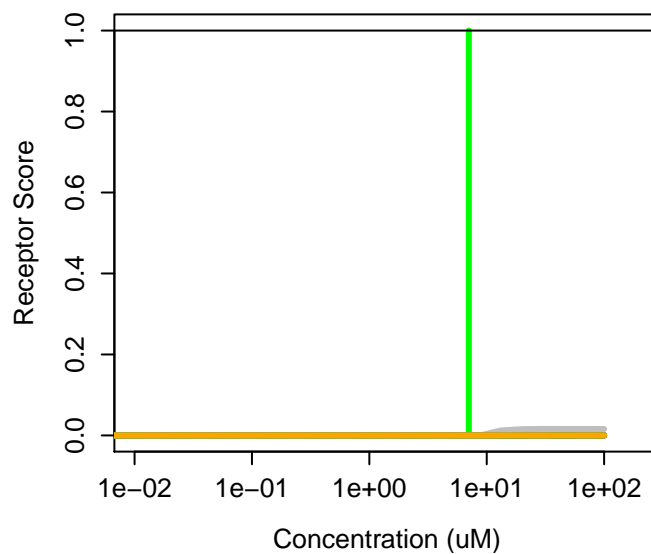
137-66-6 : Ascorbyl palmitate
Agonist: 0 Antagonist: 0



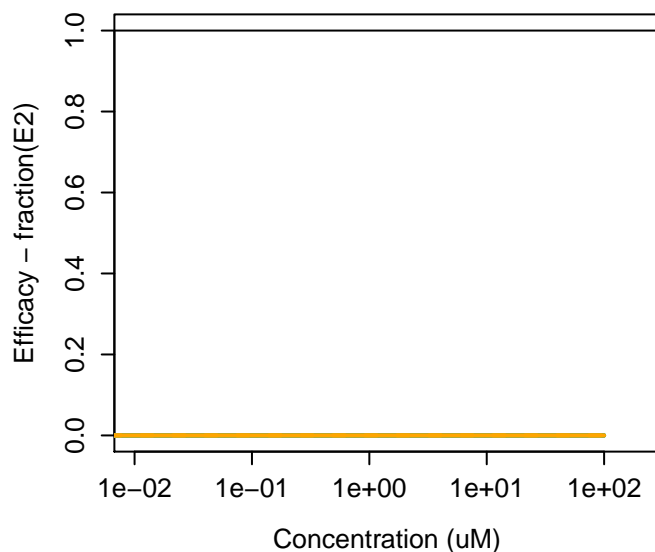
138-22-7 : Butyl lactate



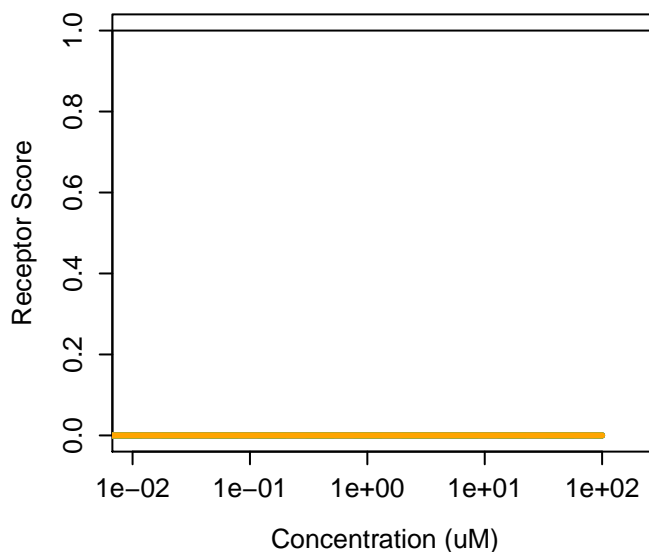
138-22-7 : Butyl lactate
Agonist: 0 Antagonist: 1.1e-05



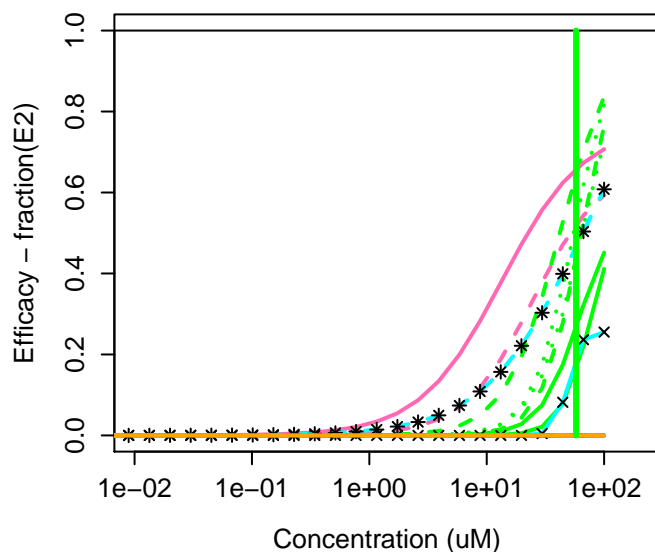
138261-41-3 : Imidacloprid



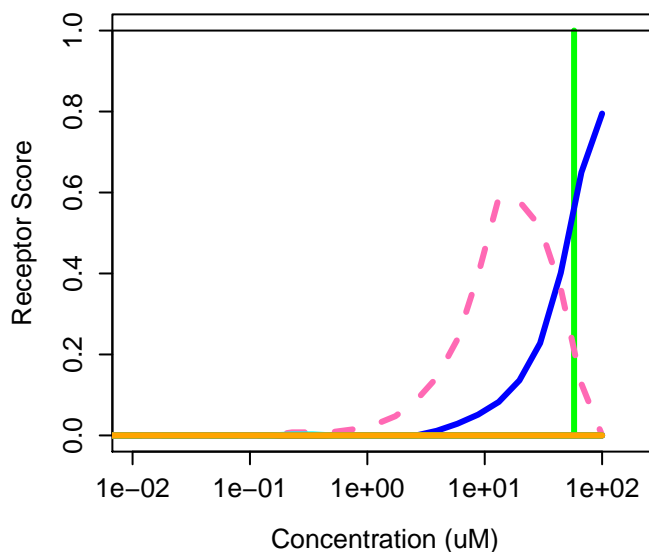
138261-41-3 : Imidacloprid
Agonist: 0 Antagonist: 0



13826-35-2 : 3-Phenoxybenzenemethanol



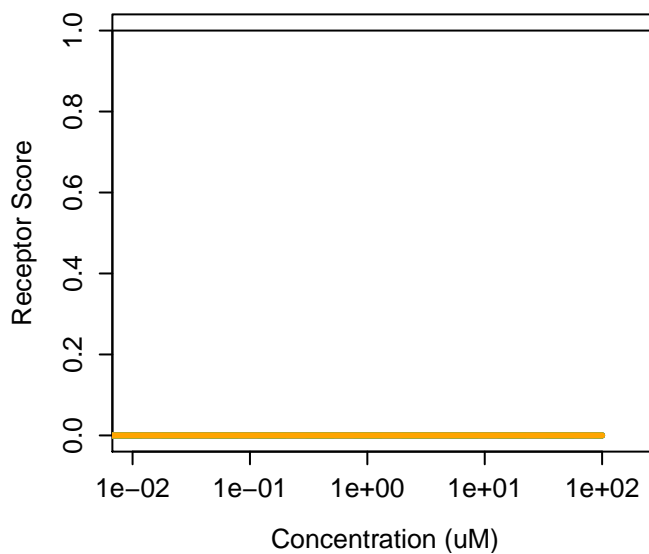
13826-35-2 : 3-Phenoxybenzenemethanol
Agonist: 0.066 Antagonist: 0



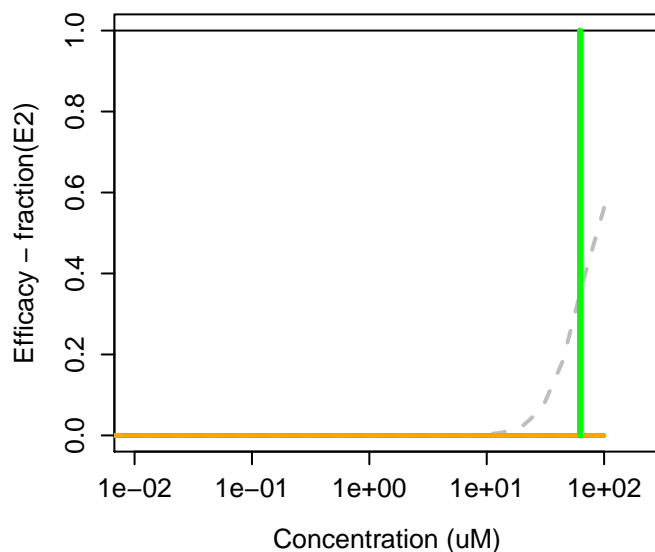
138-86-3 : Limonene



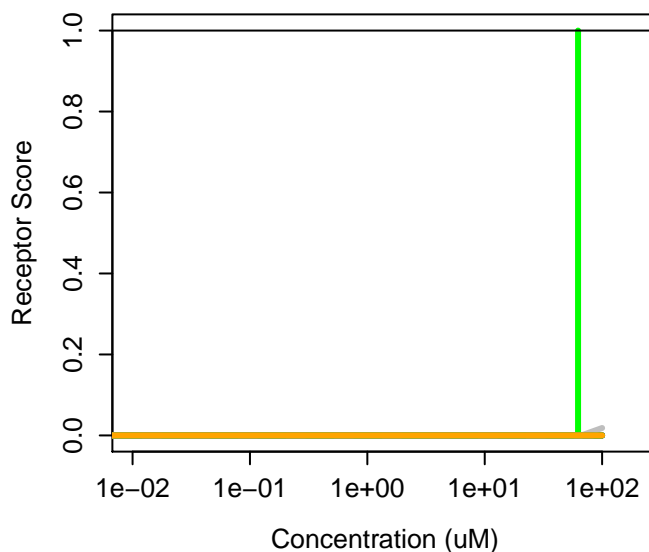
138-86-3 : Limonene
Agonist: 0 Antagonist: 0



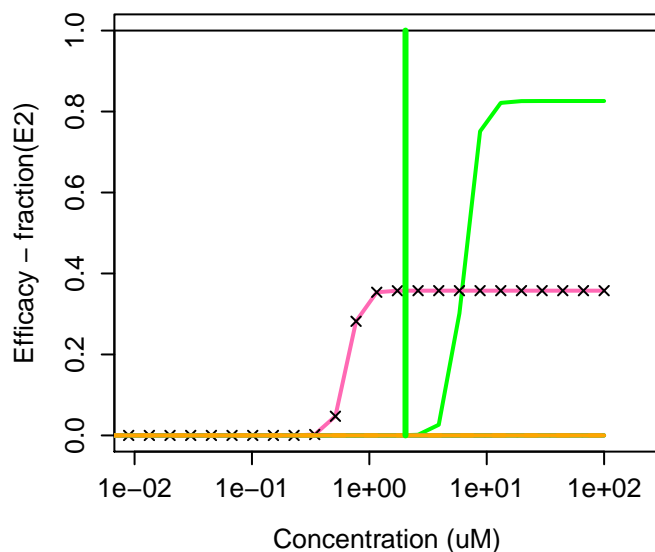
139-02-6 : Sodium phenolate



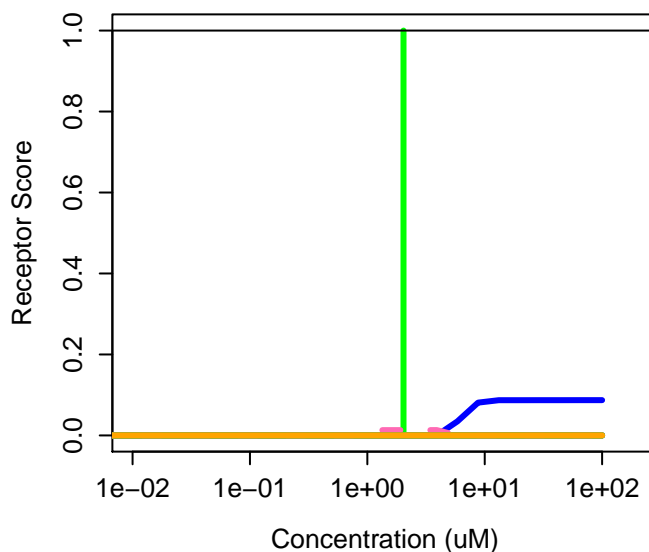
139-02-6 : Sodium phenolate
Agonist: 0 Antagonist: 3.5e-06



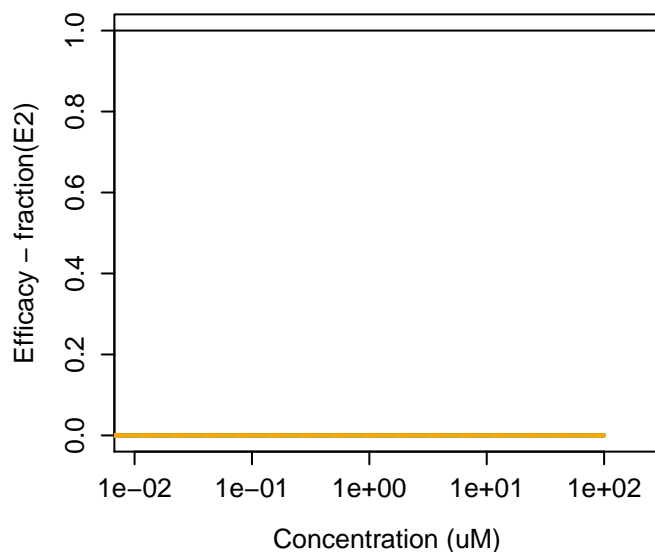
139-13-9 : Nitritotriacetic acid



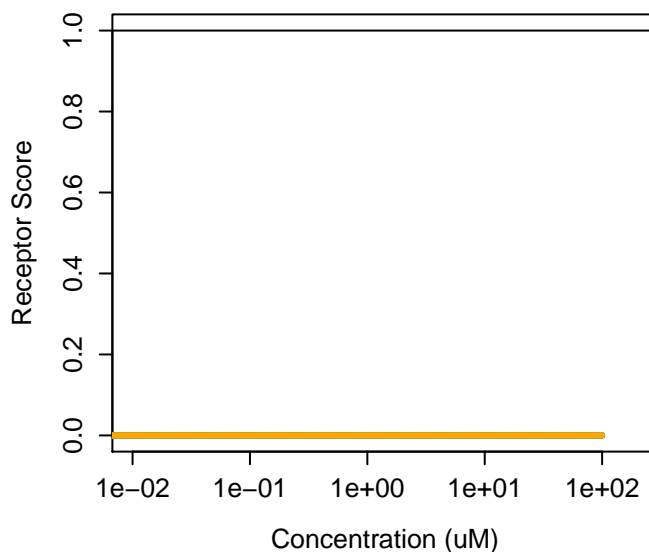
139-13-9 : Nitritotriacetic acid
Agonist: 0.018 Antagonist: 0



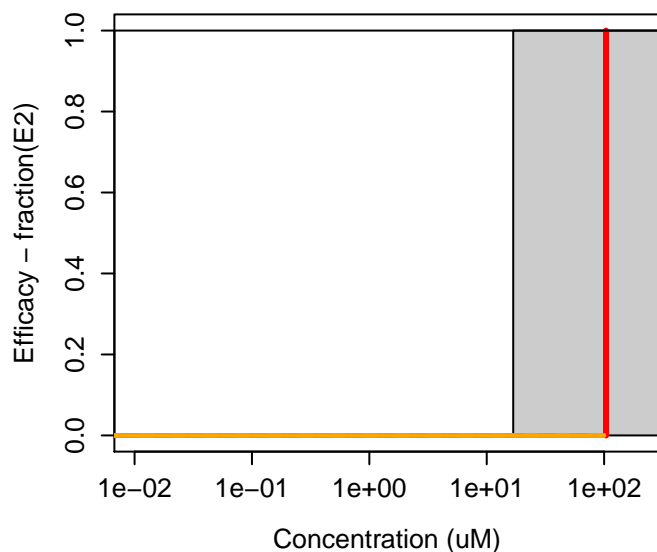
139149-55-6 : SB202235



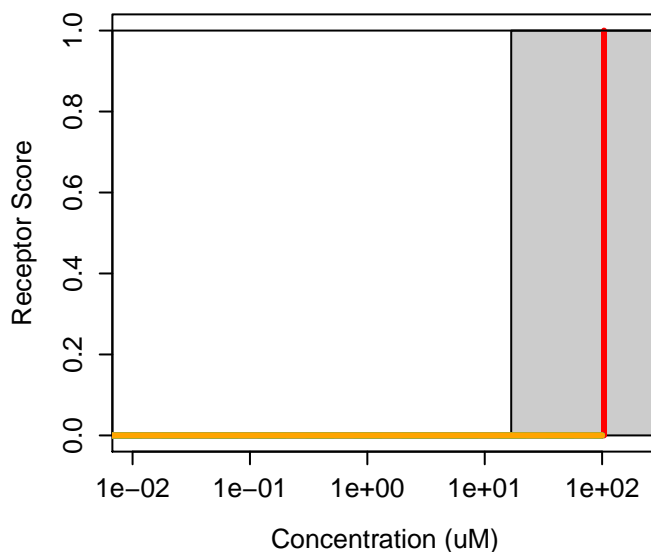
139149-55-6 : SB202235
Agonist: 0 Antagonist: 0



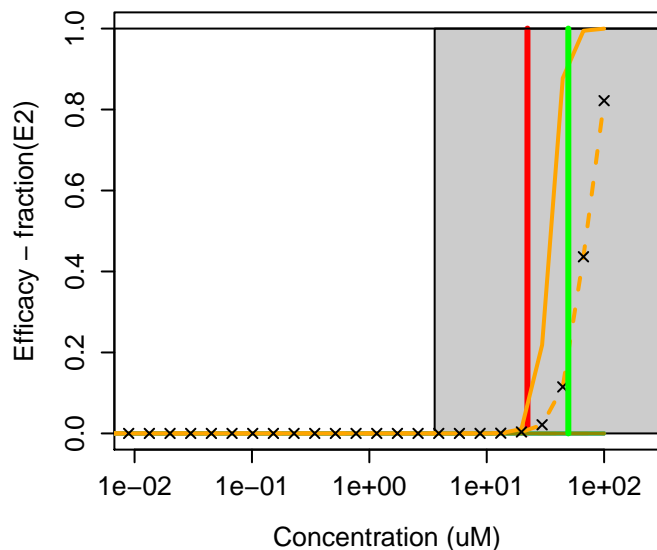
139290-65-6 : Volinanserin



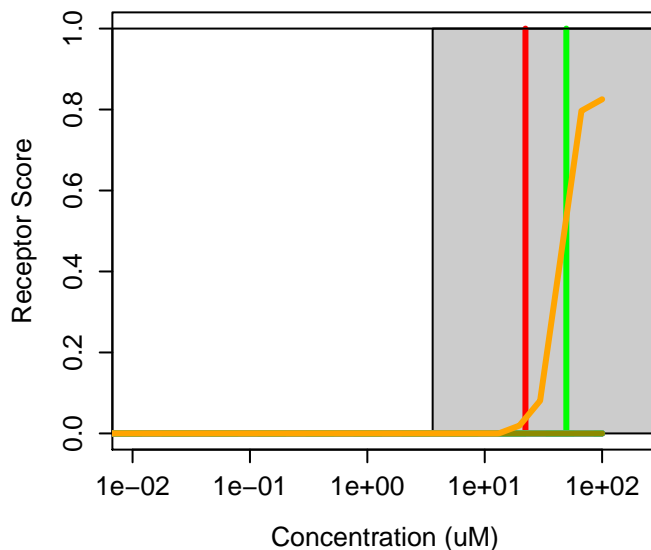
139290-65-6 : Volinanserin
Agonist: 0 Antagonist: 0



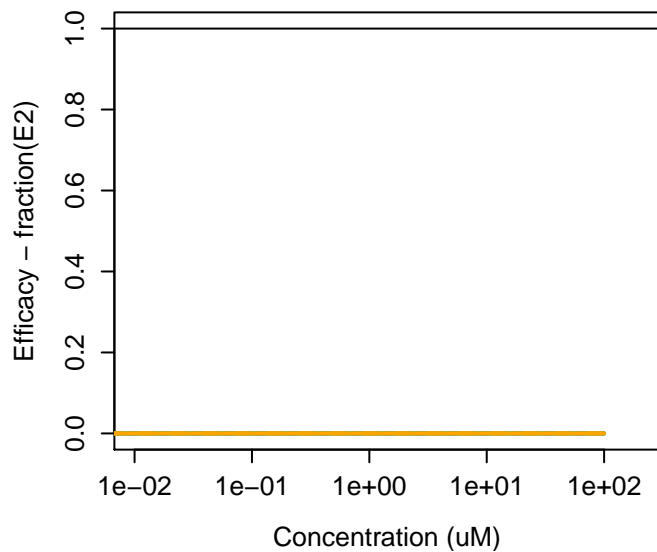
139340-56-0 : Darbufelone mesylate



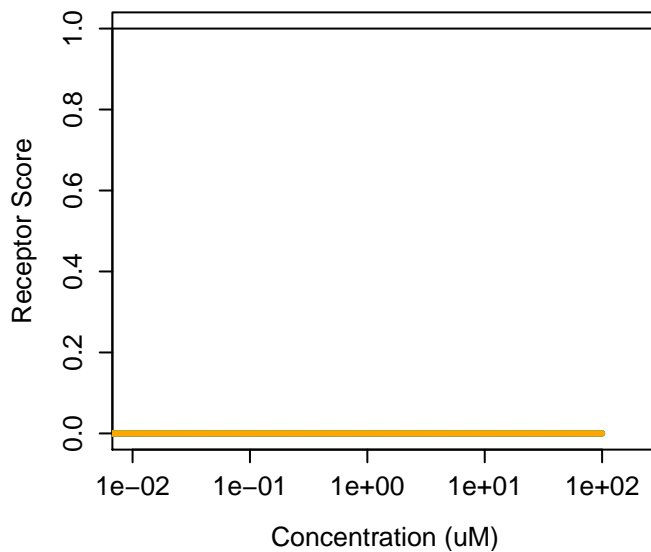
139340-56-0 : Darbufelone mesylate
Agonist: 0 Antagonist: 0



139-40-2 : Propazine



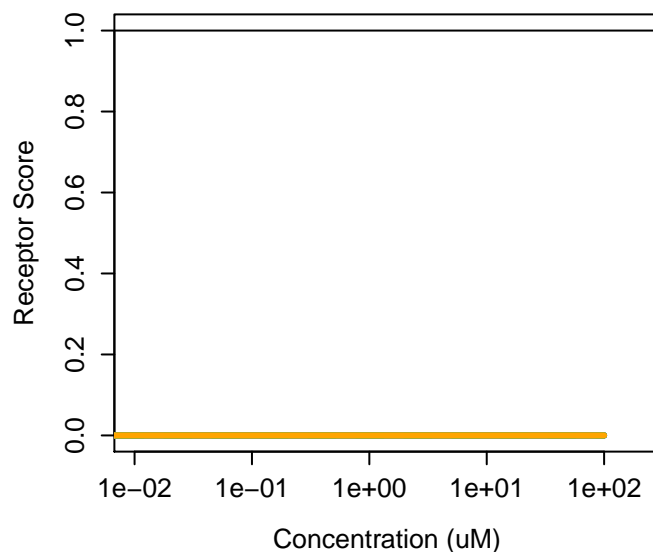
139-40-2 : Propazine
Agonist: 0 Antagonist: 0



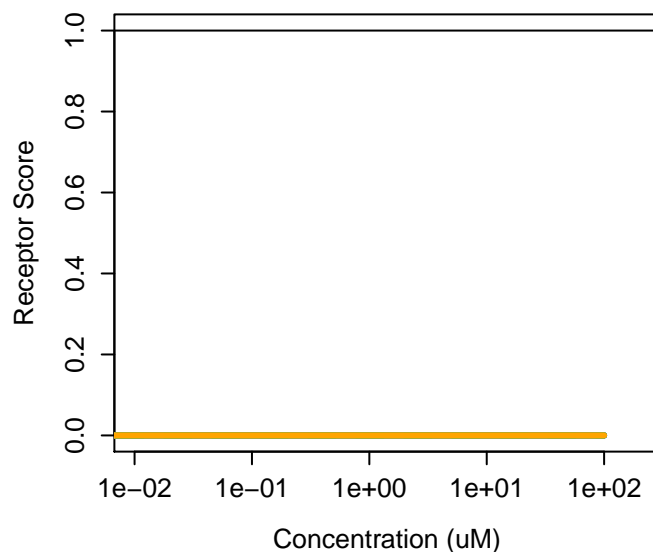
139-87-7 : Ethyl diethanolamine



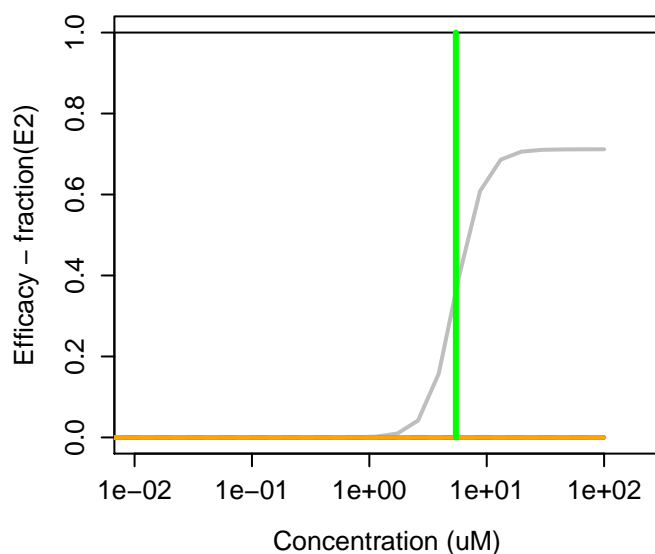
139-87-7 : Ethyl diethanolamine
Agonist: 0 Antagonist: 0



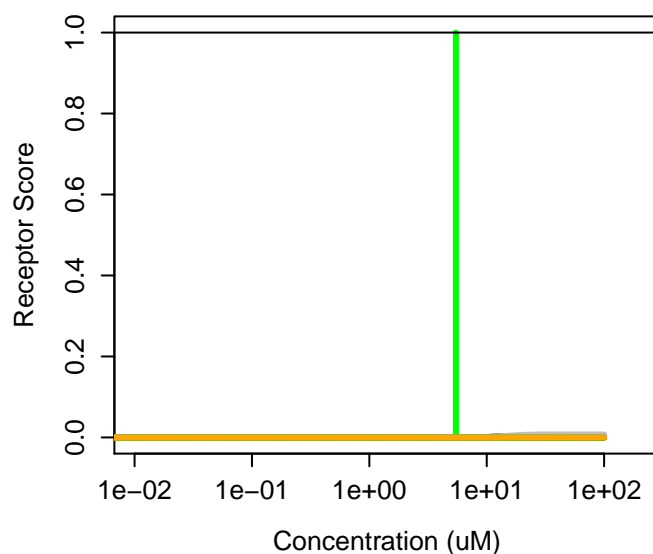
9-88-8 : 7-Ethyl-2-methyl-4-undecanolsulfate, sodium salt
Agonist: 0 Antagonist: 0



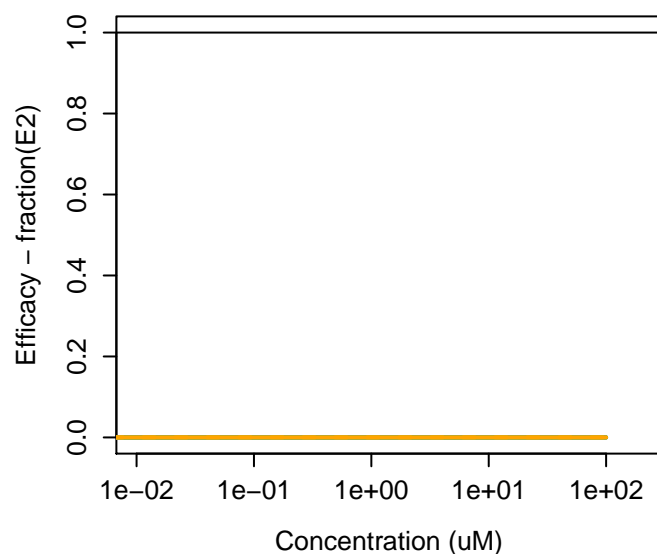
139-96-8 : Dodecyl sulfate triethanolamine



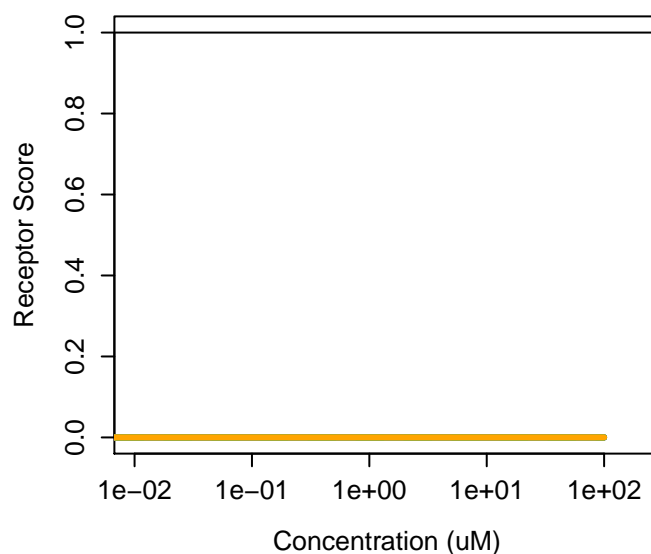
139-96-8 : Dodecyl sulfate triethanolamine
Agonist: 7.2e-05 Antagonist: 0.00012



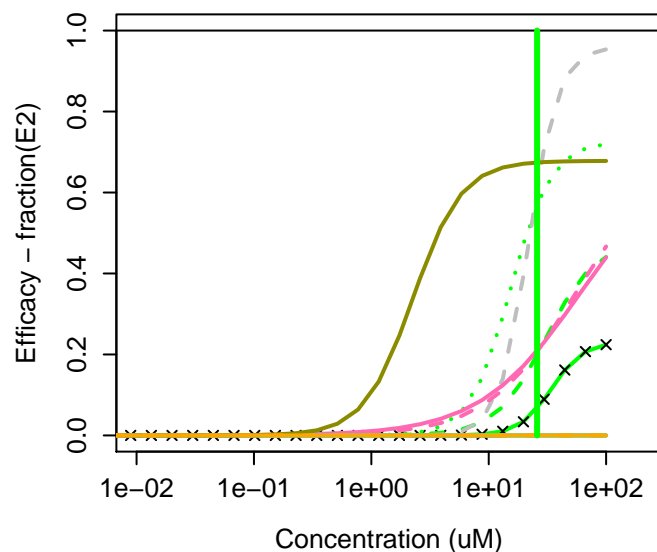
140-08-9 : Tris(2-chloroethyl) phosphite



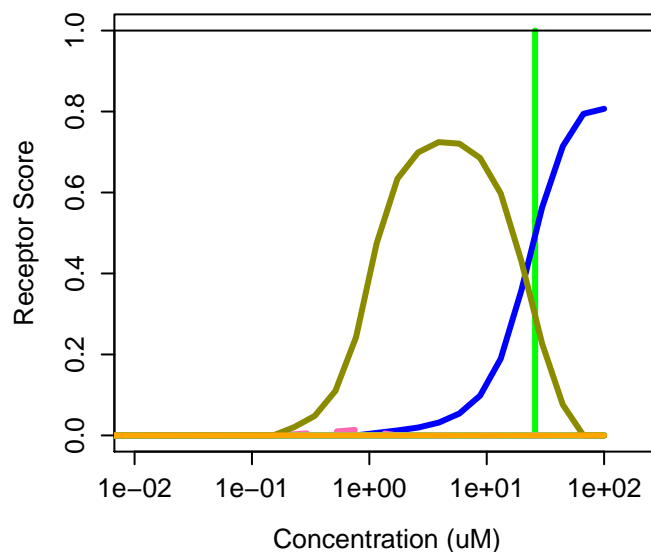
140-08-9 : Tris(2-chloroethyl) phosphite
Agonist: 0 Antagonist: 0



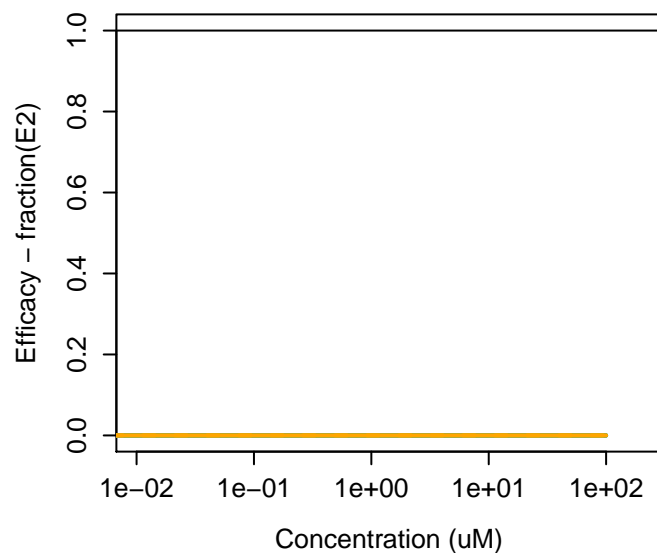
140-10-3 : Cinnamic acid



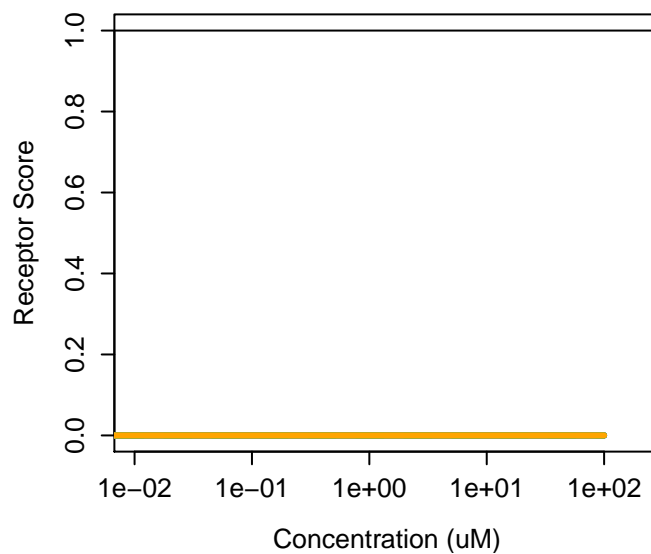
140-10-3 : Cinnamic acid
Agonist: 0.1 Antagonist: 0



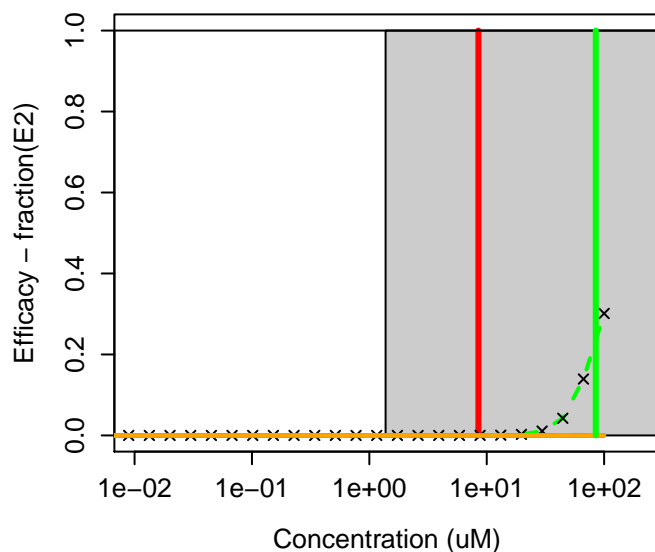
140-11-4 : Benzyl acetate



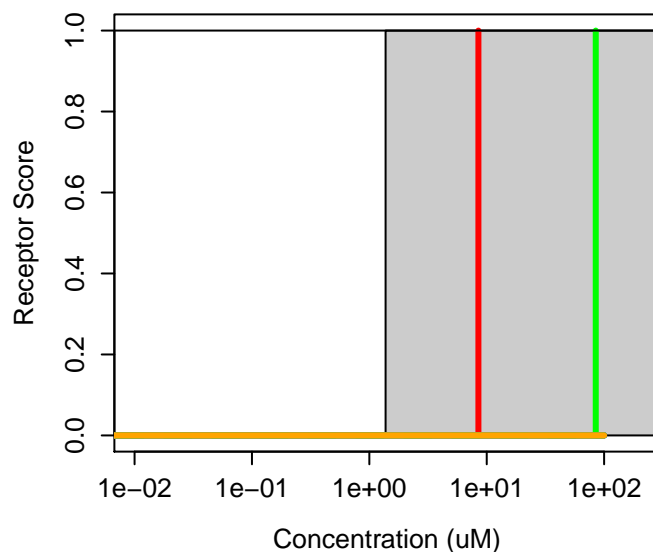
140-11-4 : Benzyl acetate
Agonist: 0 Antagonist: 0



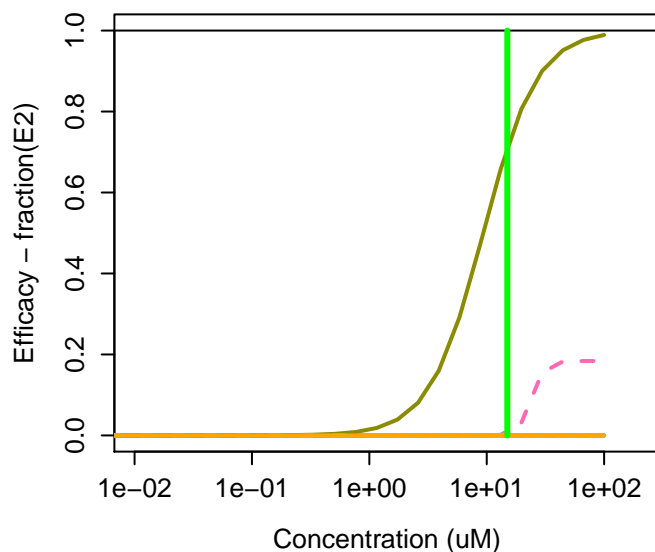
1401-55-4 : Tannic acid



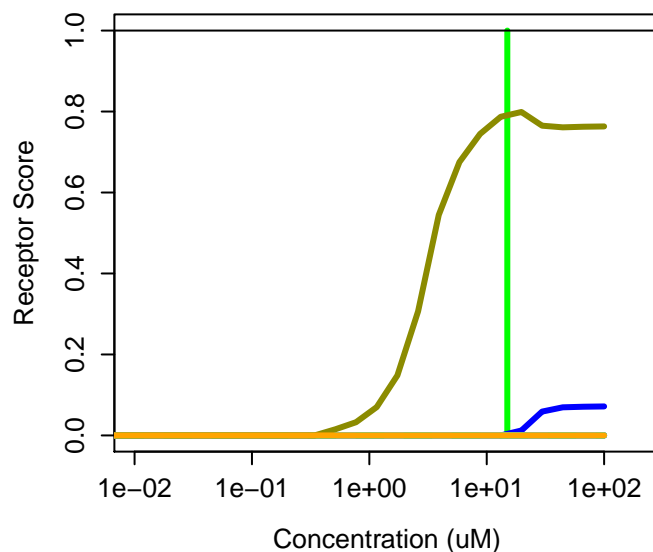
1401-55-4 : Tannic acid
Agonist: 0 Antagonist: 0



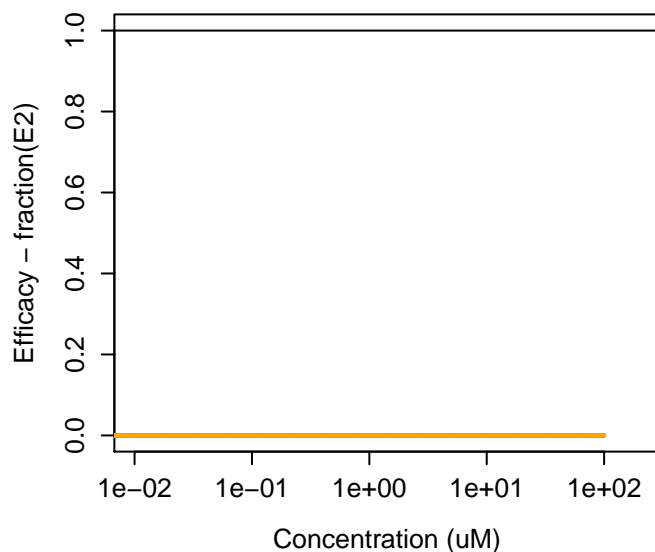
140-31-8 : 1-(2-Aminoethyl)piperazine



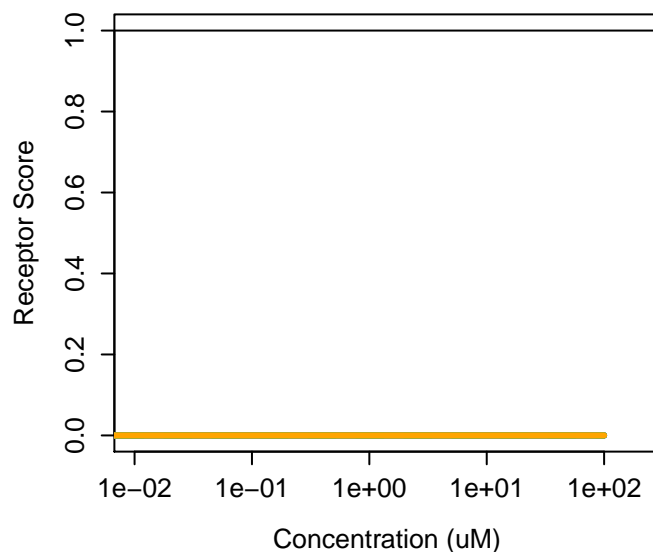
140-31-8 : 1-(2-Aminoethyl)piperazine
Agonist: 0.0078 Antagonist: 0



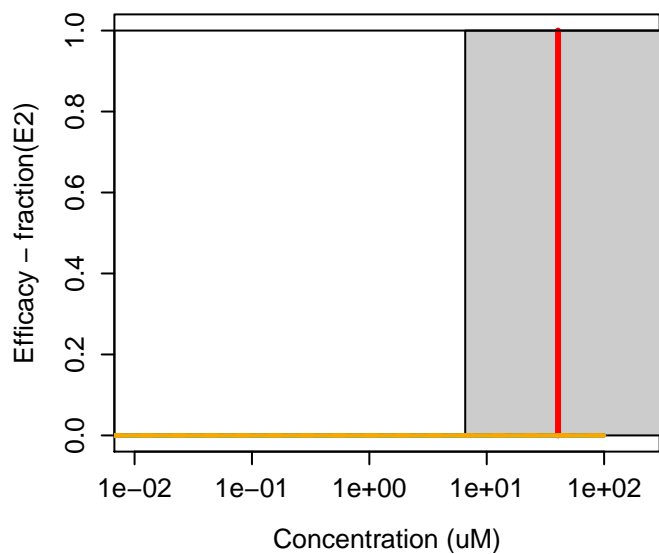
140-38-5 : 4-Chlorophenylurea



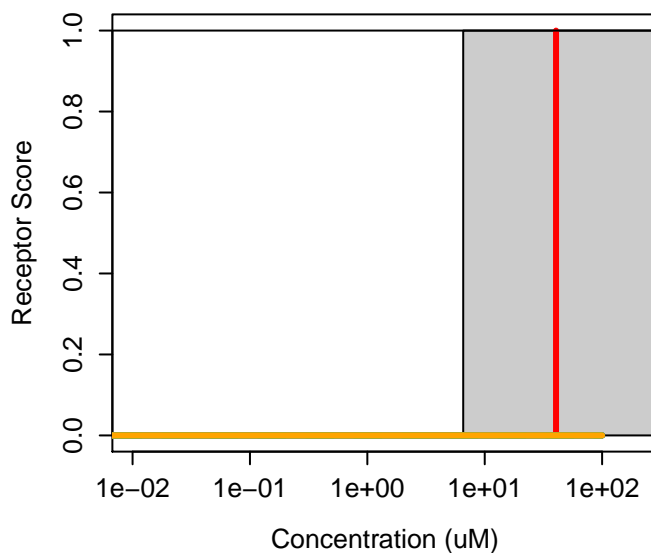
140-38-5 : 4-Chlorophenylurea
Agonist: 0 Antagonist: 0



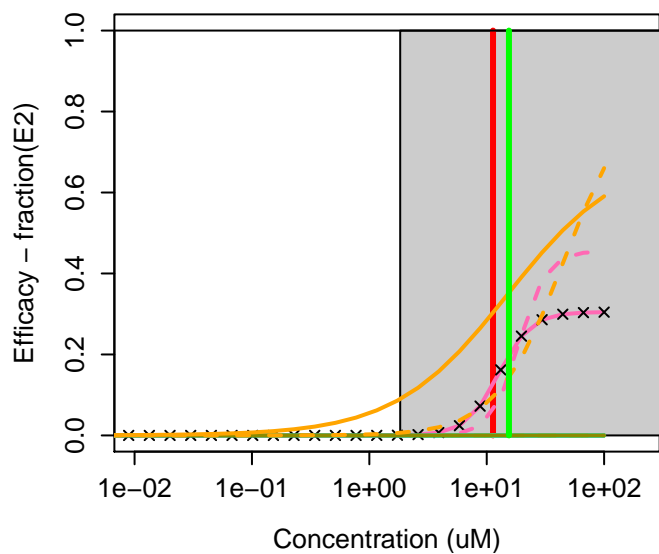
140-56-7 : Fenaminosulf



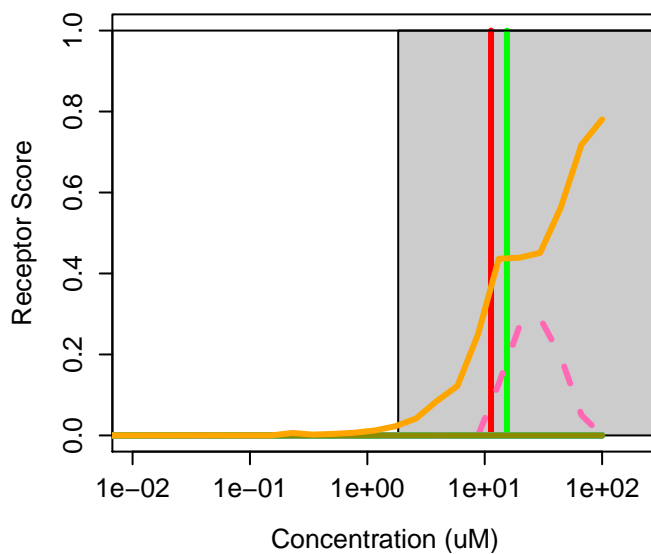
140-56-7 : Fenaminosulf
Agonist: 0 Antagonist: 0



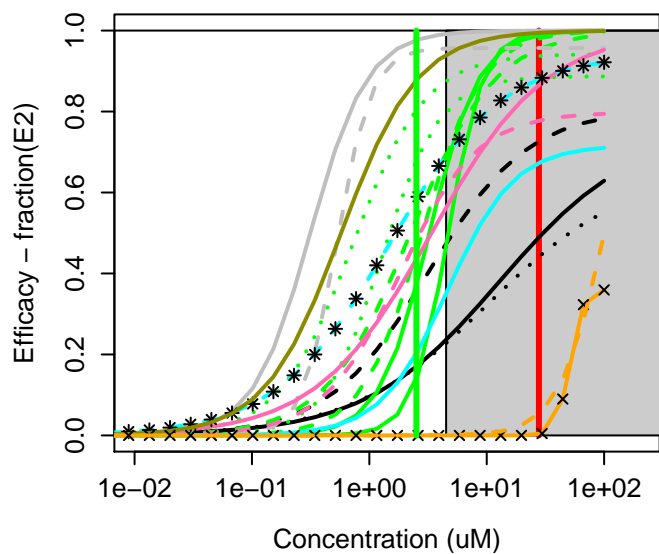
140-64-7 : Pentamidine isethionate



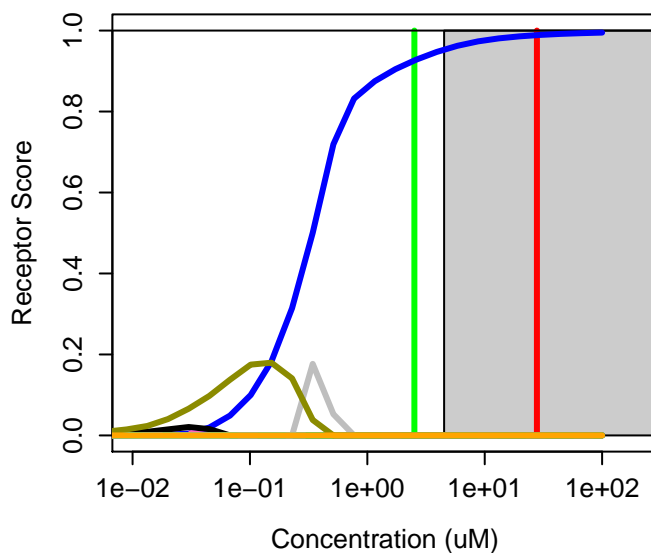
140-64-7 : Pentamidine isethionate
Agonist: 0 Antagonist: 0



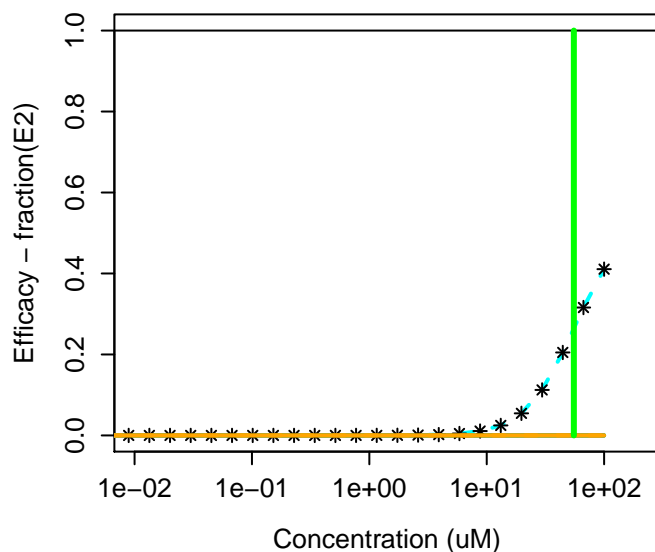
140-66-9 : 4-(1,1,3,3-Tetramethylbutyl)phenol



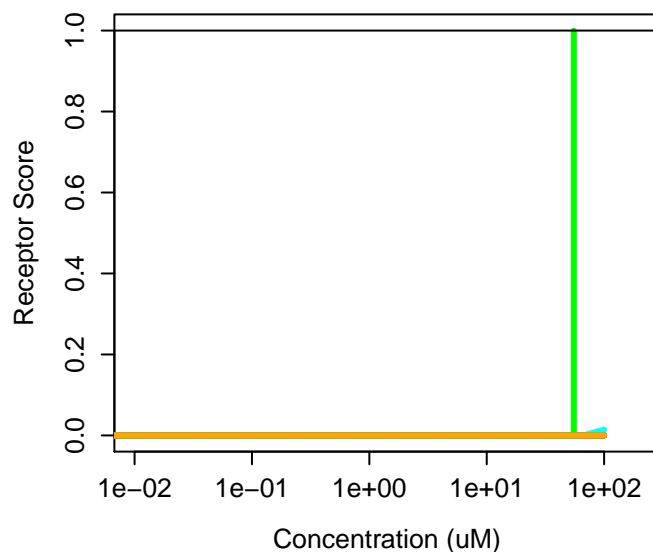
140-66-9 : 4-(1,1,3,3-Tetramethylbutyl)phenol
Agonist: 0.39 Antagonist: 0



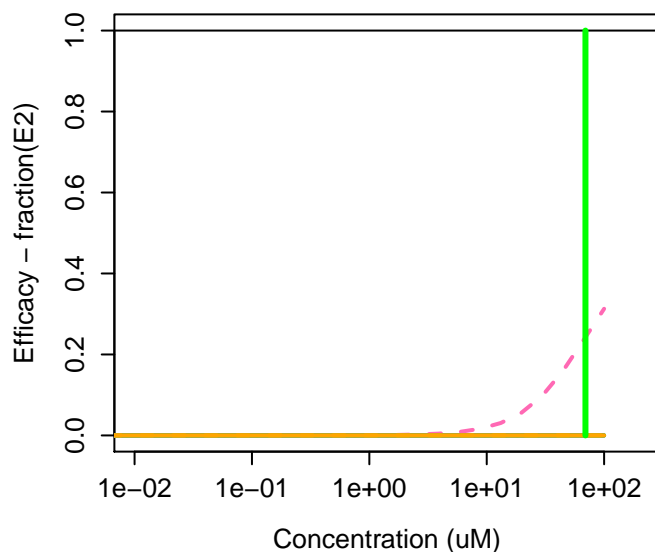
140-67-0 : Estragole



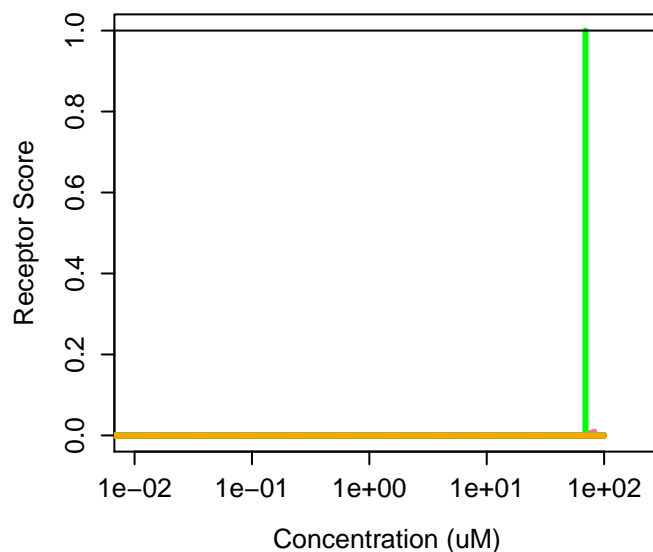
140-67-0 : Estragole
Agonist: 0 Antagonist: 0



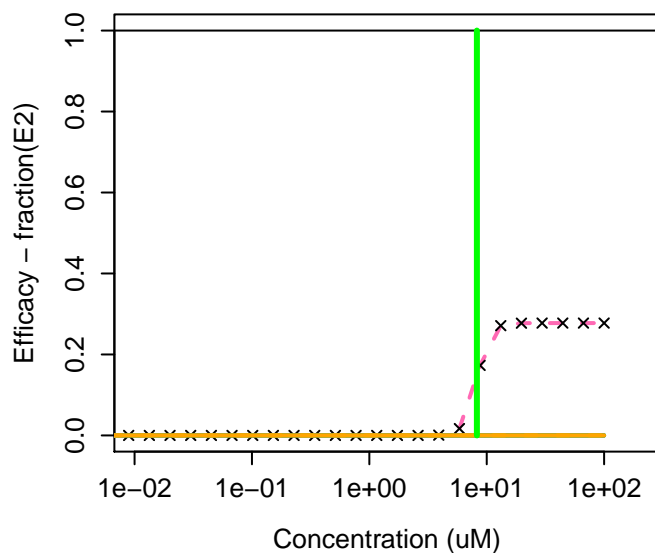
140-95-4 : Dimethylolurea



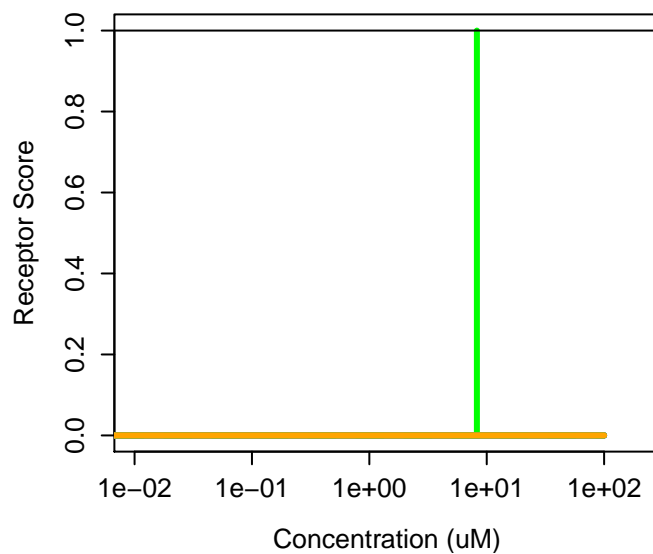
140-95-4 : Dimethylolurea
Agonist: 0 Antagonist: 0



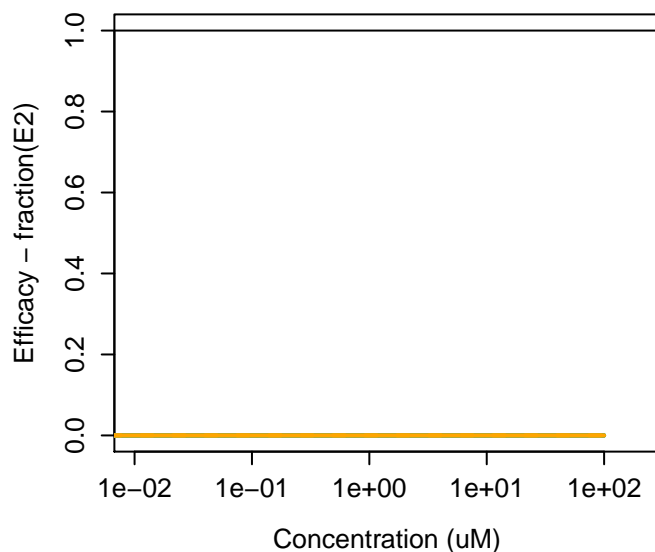
141-04-8 : Diisobutyl adipate



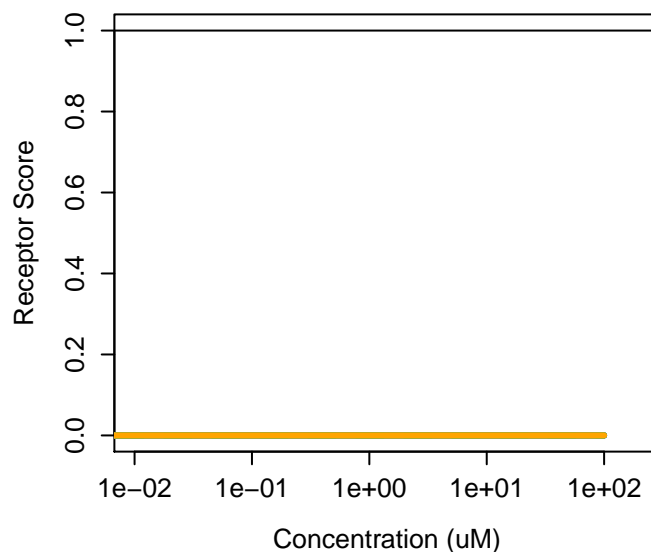
141-04-8 : Diisobutyl adipate
Agonist: 0 Antagonist: 0



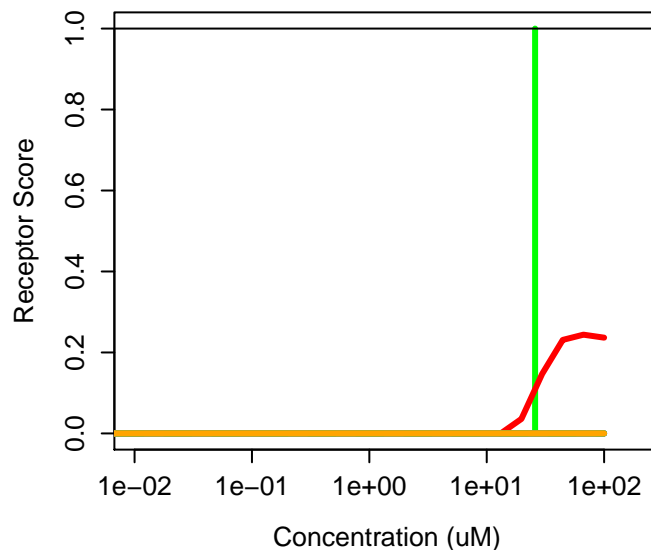
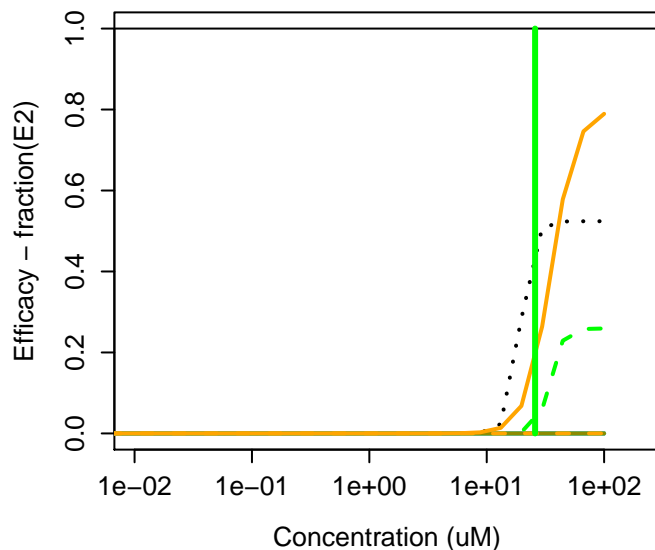
141112-29-0 : Isoxaflutole



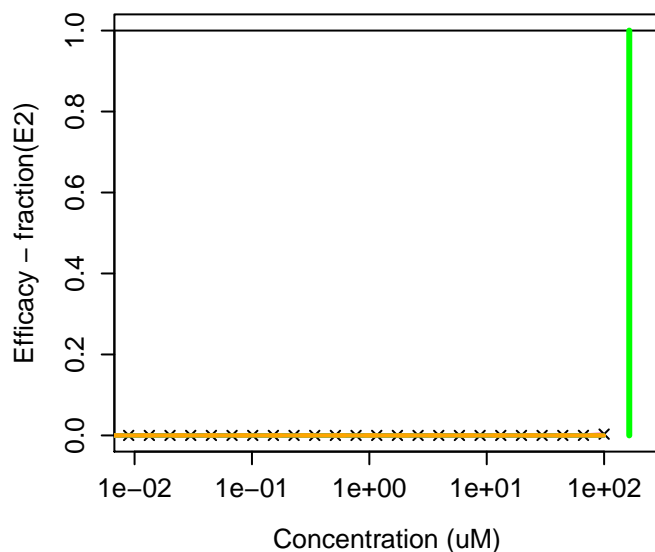
141112-29-0 : Isoxaflutole
Agonist: 0 Antagonist: 0



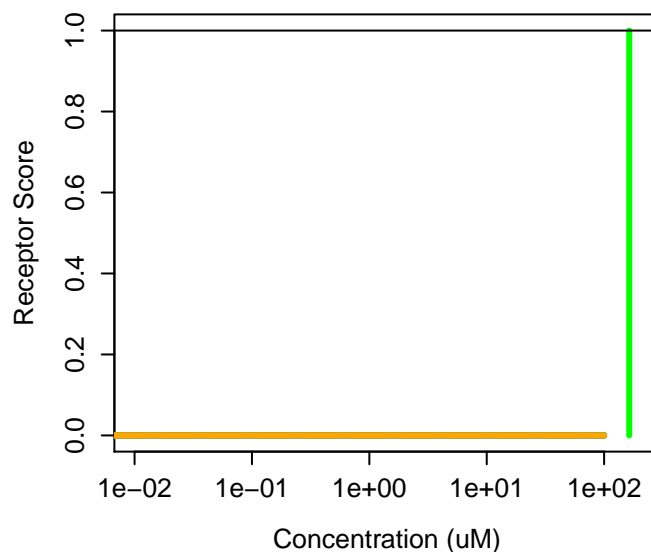
141-22-0 : 9-Octadecenoic acid, 12-hydroxy-, (9Z,14Z)-
Agonist: 0 Antagonist: 0.025



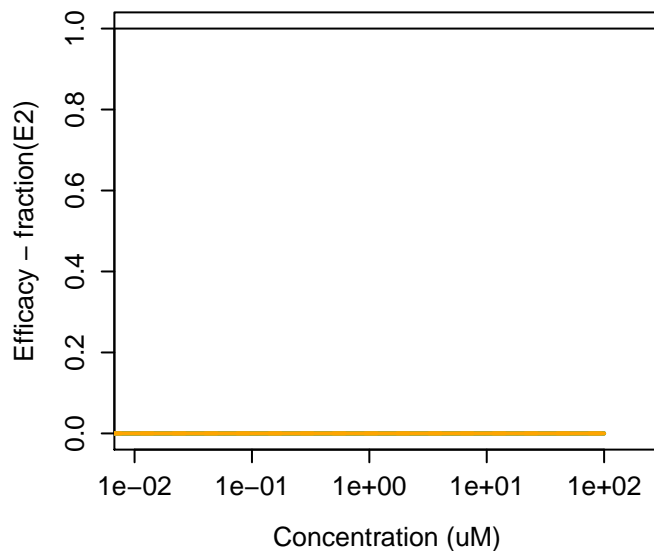
141-32-2 : Butyl acrylate



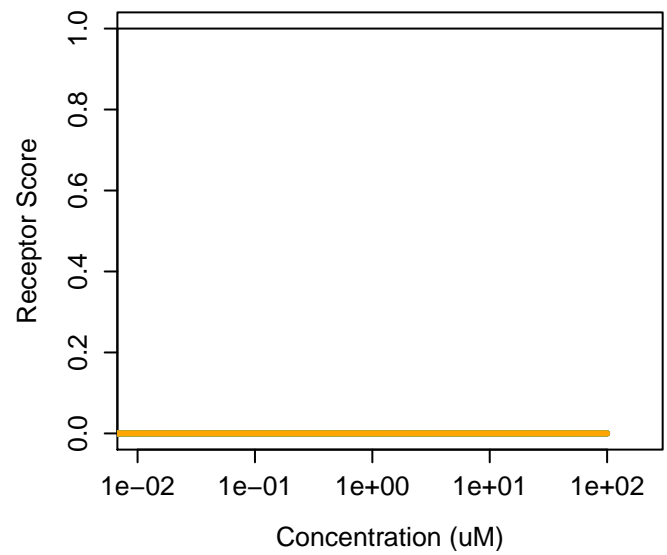
141-32-2 : Butyl acrylate
Agonist: 0 Antagonist: 0



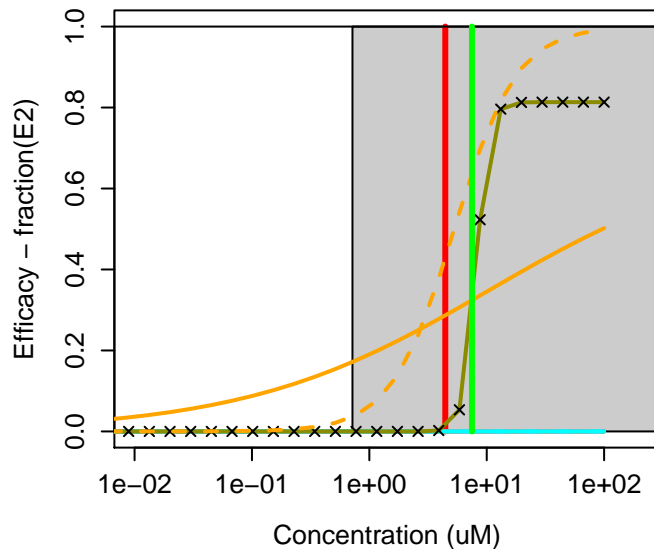
141-43-5 : Ethanolamine



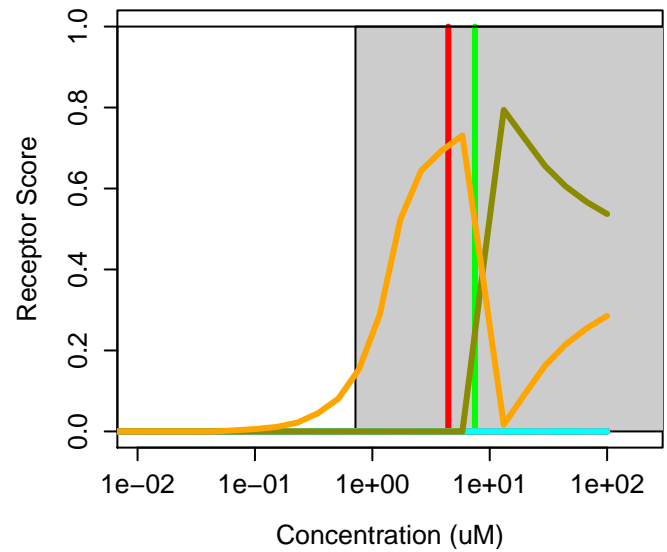
141-43-5 : Ethanolamine
Agonist: 0 Antagonist: 0



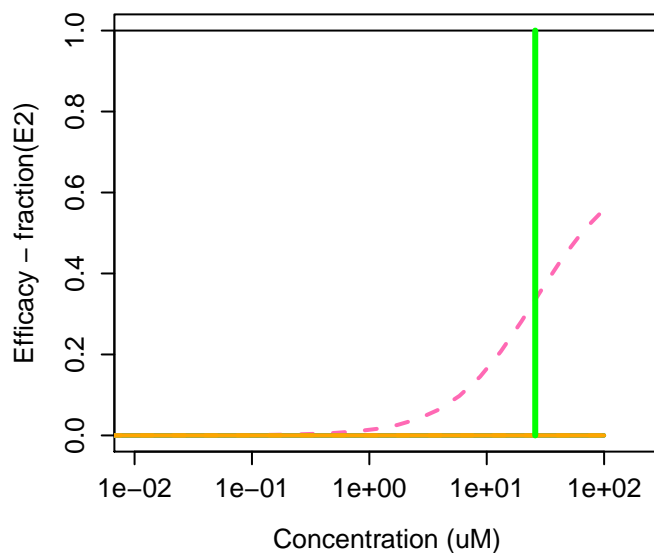
141517-21-7 : Trifloxystrobin



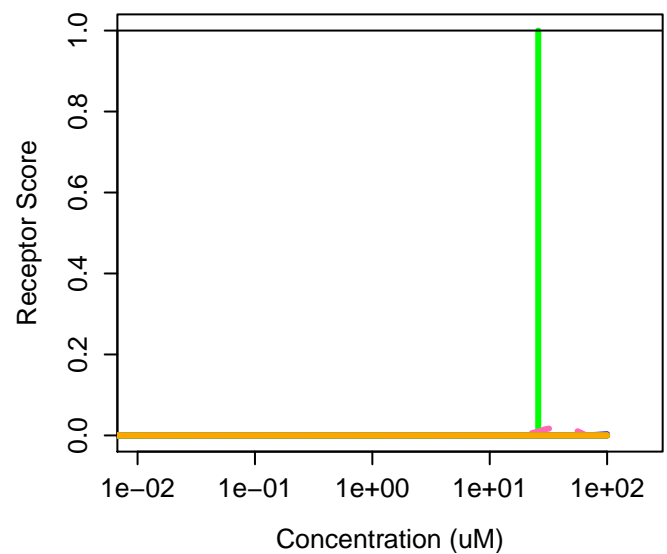
141517-21-7 : Trifloxystrobin
Agonist: 0 Antagonist: 0



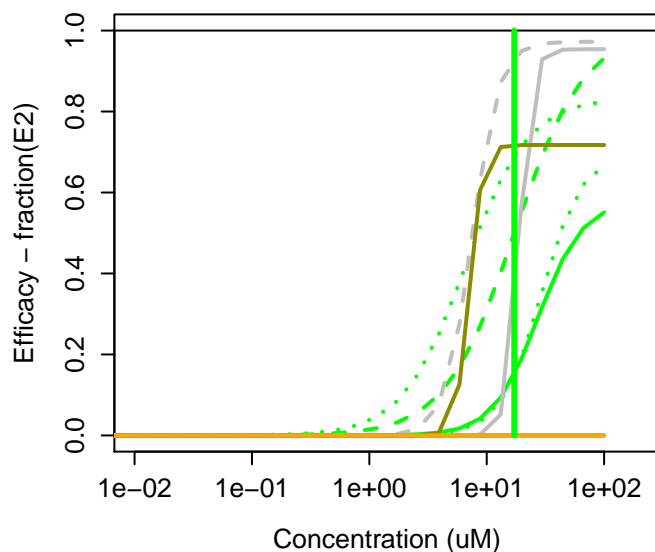
141-66-2 : Dicotophos



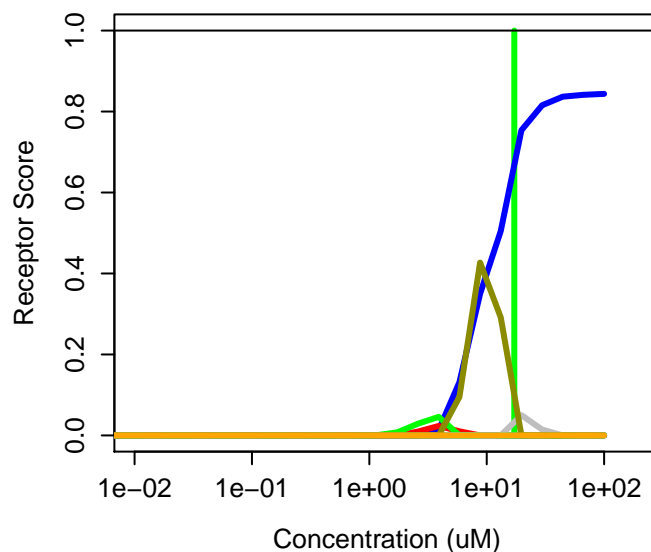
141-66-2 : Dicotophos
Agonist: 8e-05 Antagonist: 0



141-79-7 : 4-Methylpent-3-en-2-one



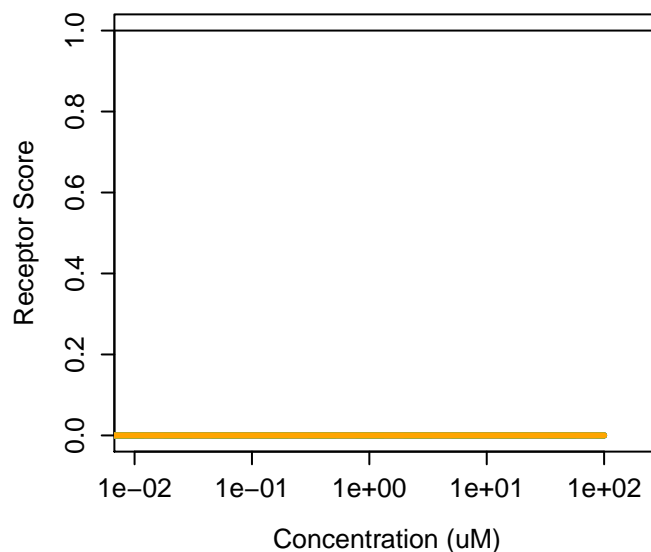
141-79-7 : 4-Methylpent-3-en-2-one
Agonist: 0.14 Antagonist: 0.00063



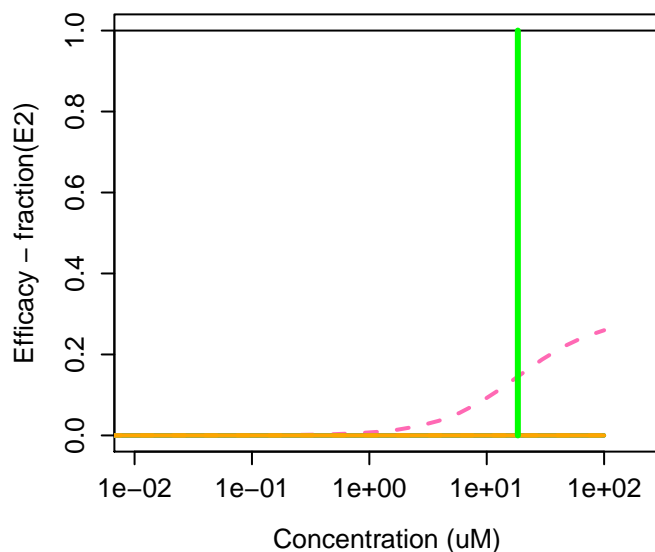
142-04-1 : Aniline hydrochloride



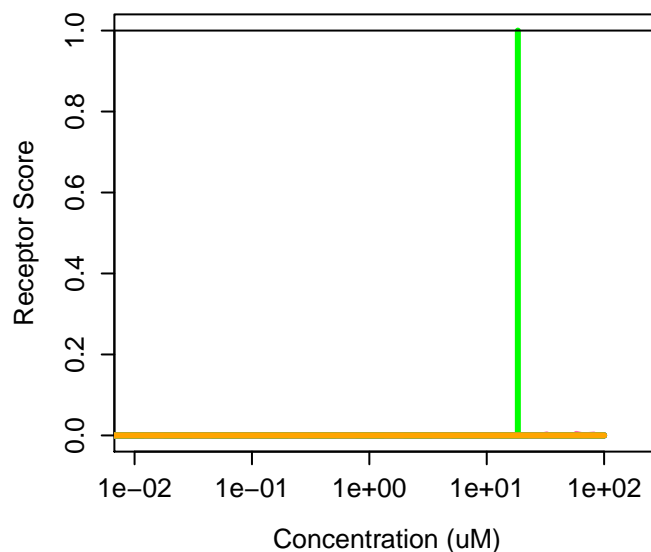
142-04-1 : Aniline hydrochloride
Agonist: 0 Antagonist: 0



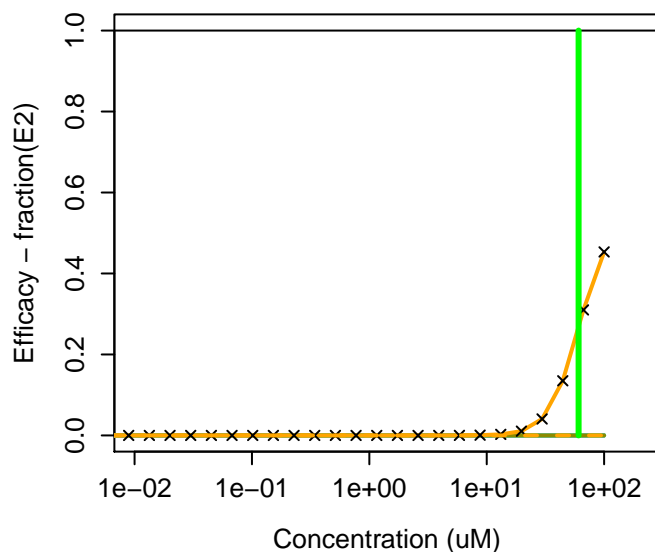
142-16-5 : Bis(2-ethylhexyl) maleate



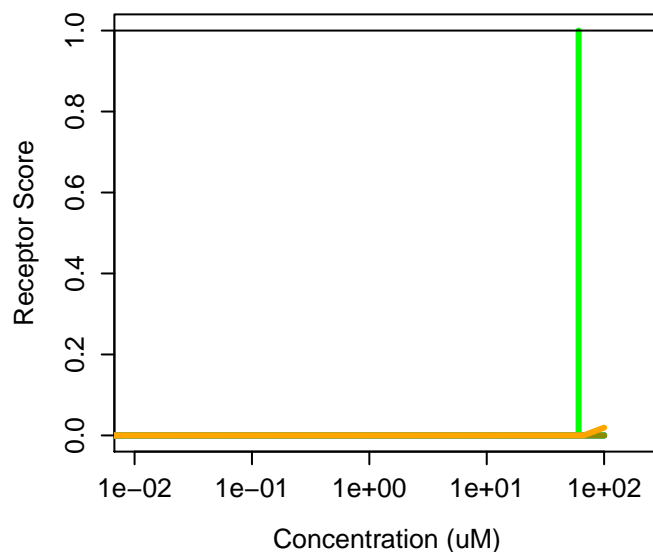
142-16-5 : Bis(2-ethylhexyl) maleate
Agonist: 0 Antagonist: 0



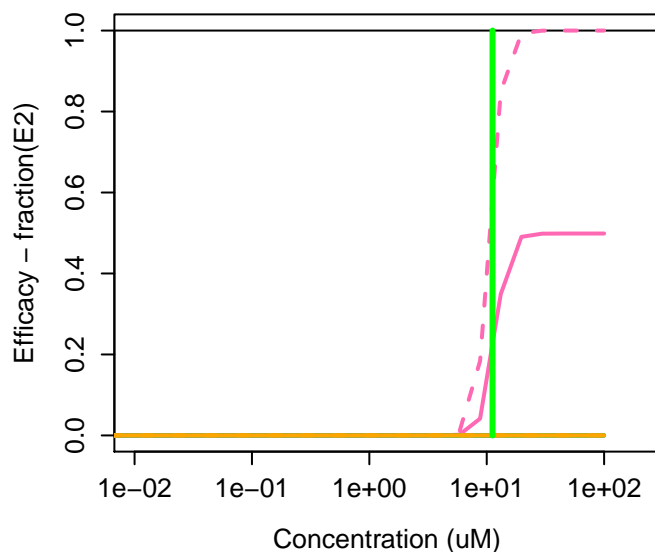
142-18-7 : 1-Monolaurin



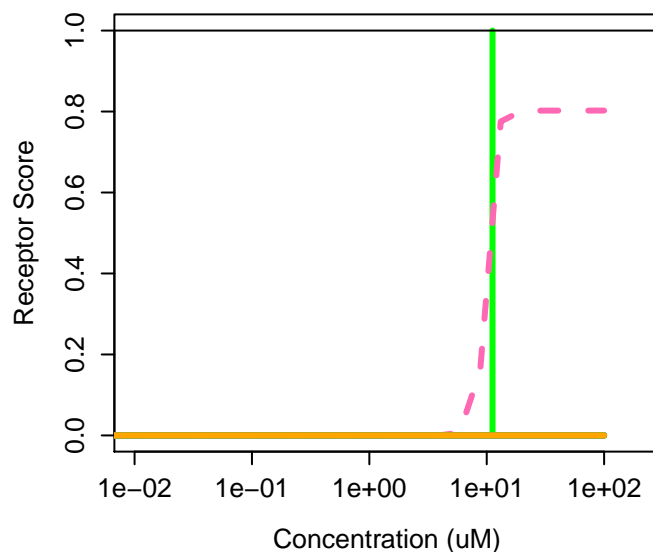
142-18-7 : 1-Monolaurin
Agonist: 0 Antagonist: 0



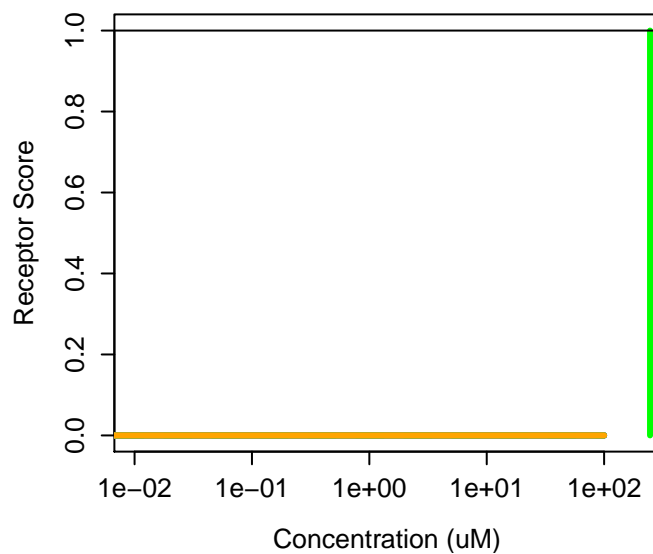
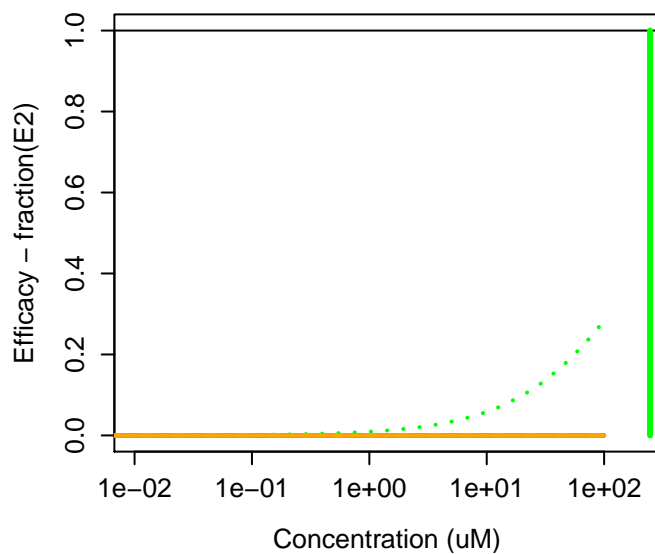
142-31-4 : Sodium octyl sulfate



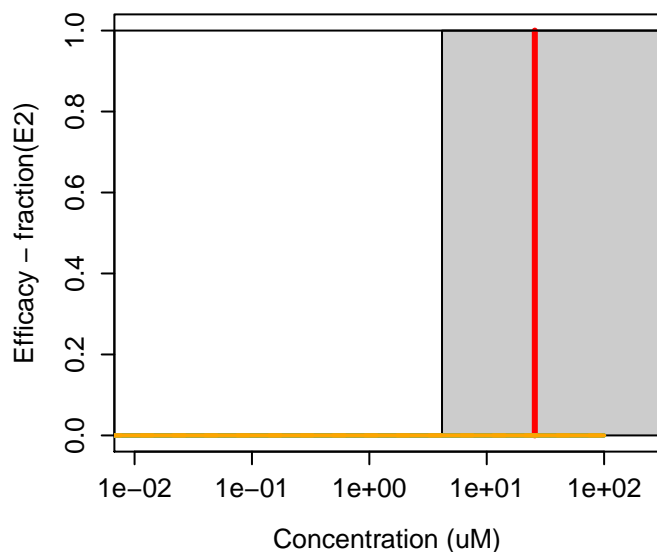
142-31-4 : Sodium octyl sulfate
Agonist: 0 Antagonist: 0



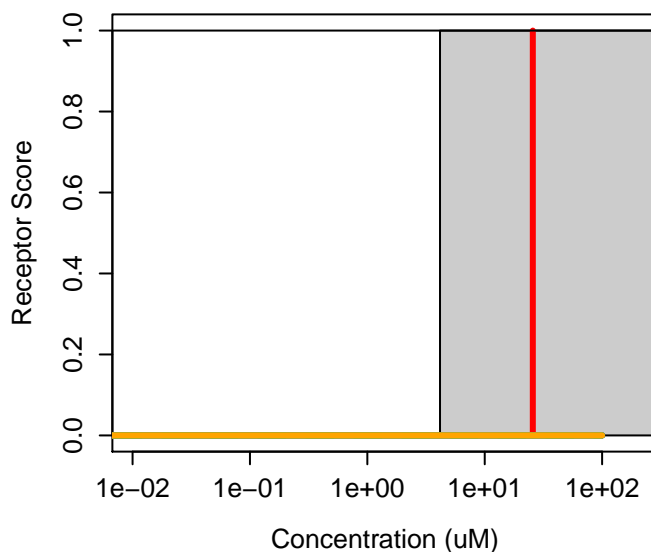
14233-37-5 : 1,4-Bis(N-isopropylamino)anthraquin
Agonist: 0 Antagonist: 0



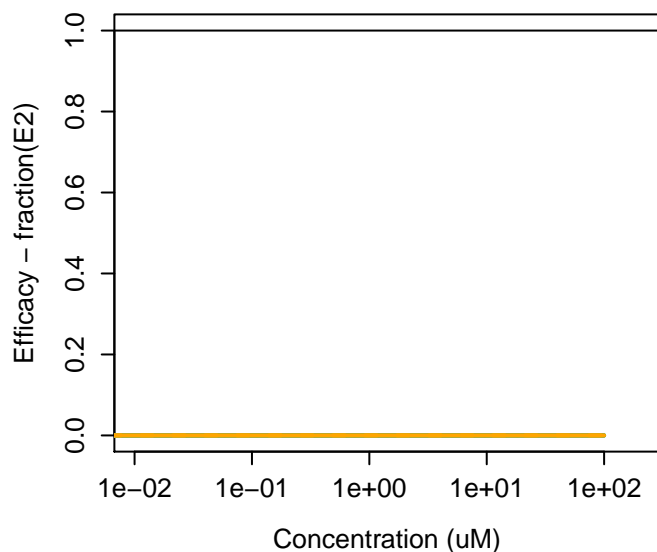
142459-58-3 : Flufenacet



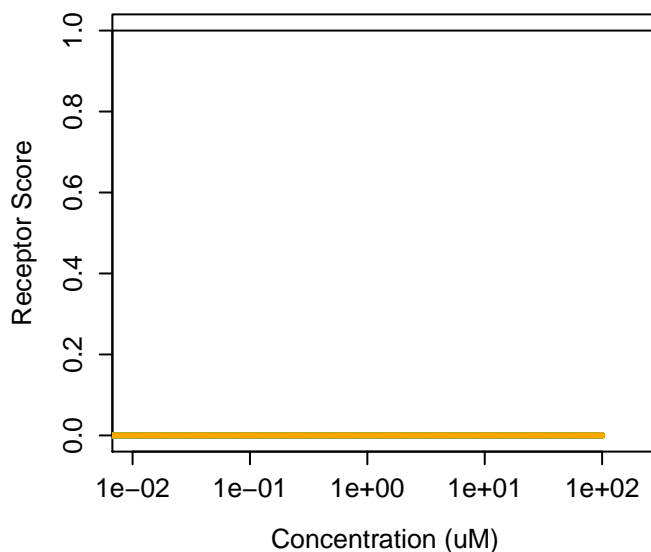
142459-58-3 : Flufenacet
Agonist: 0 Antagonist: 0



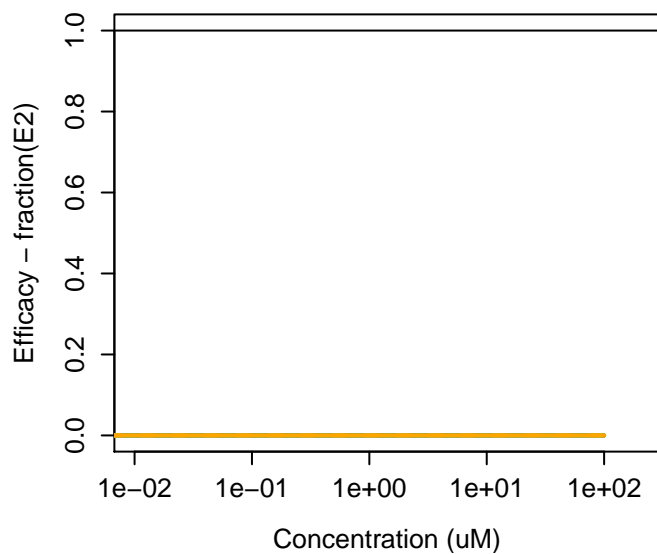
142-62-1 : Hexanoic acid



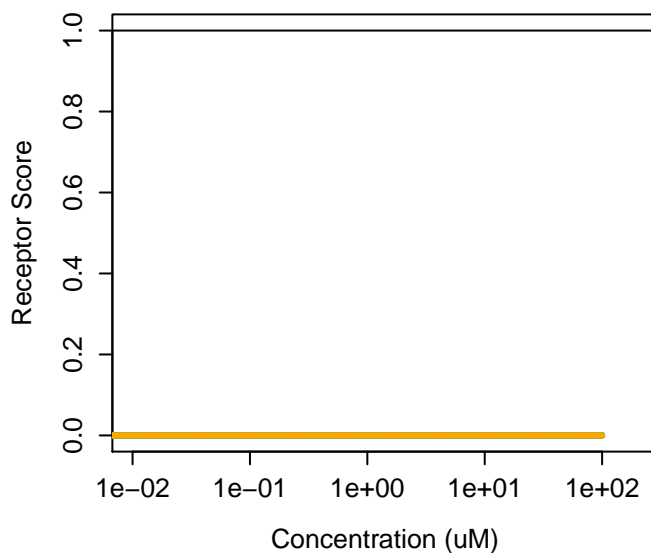
142-62-1 : Hexanoic acid
Agonist: 0 Antagonist: 0



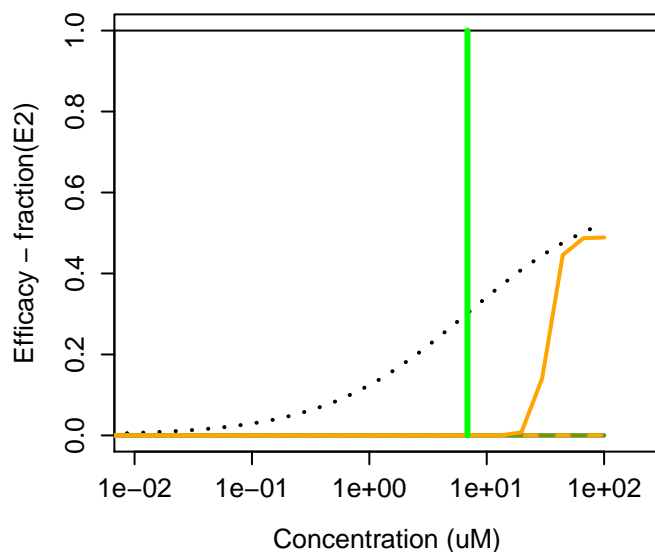
142-87-0 : Sodium decyl sulfate



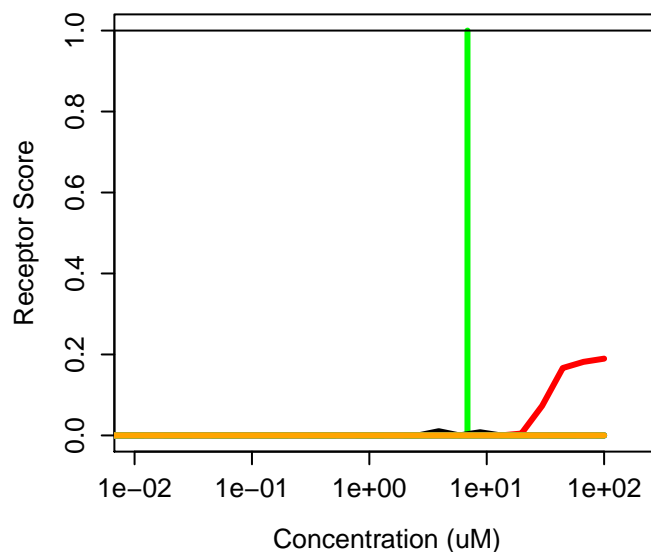
142-87-0 : Sodium decyl sulfate
Agonist: 0 Antagonist: 0



143-07-7 : Dodecanoic acid



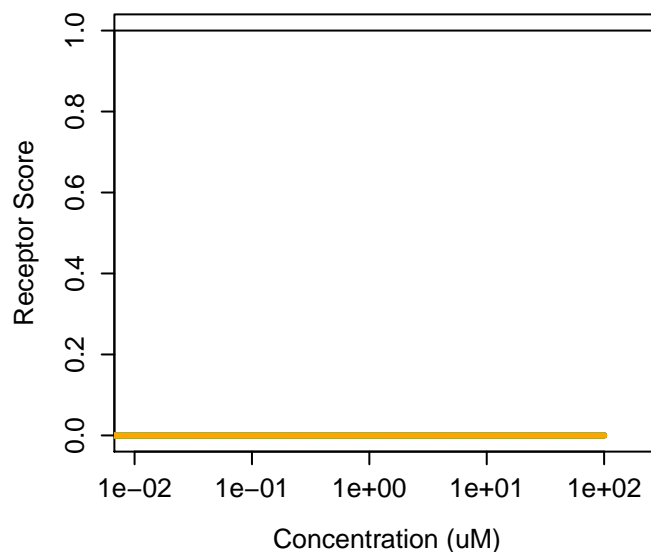
143-07-7 : Dodecanoic acid
Agonist: 0 Antagonist: 0.017



143-08-8 : 1-Nonanol



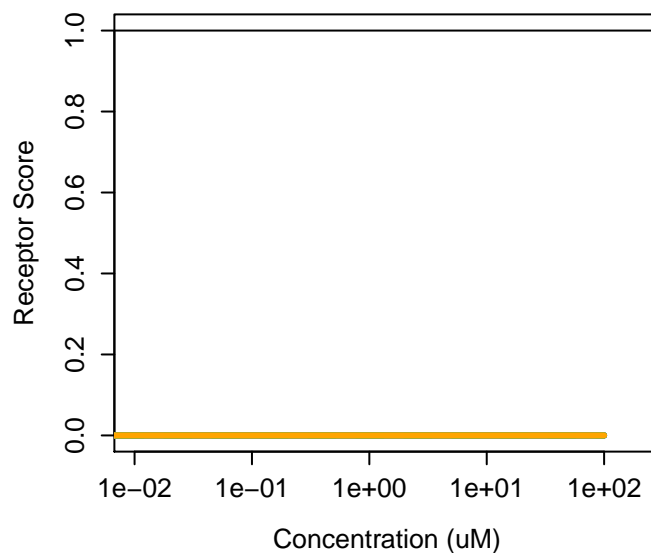
143-08-8 : 1-Nonanol
Agonist: 0 Antagonist: 0



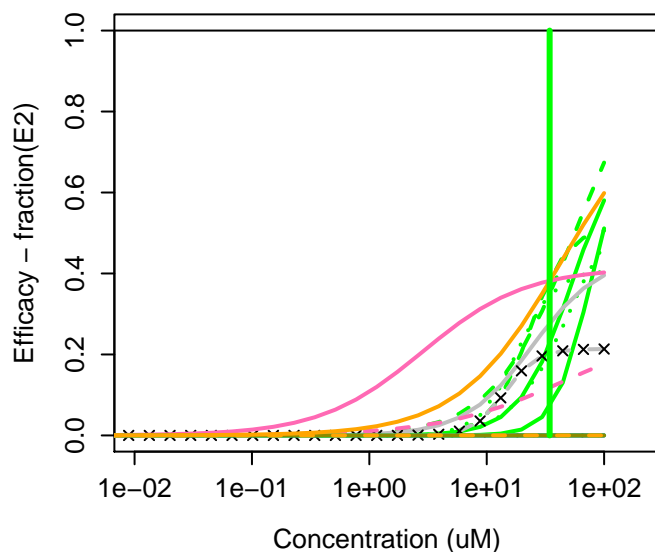
143-22-6 : 2-[2-(2-Butoxyethoxy)ethoxy]ethano



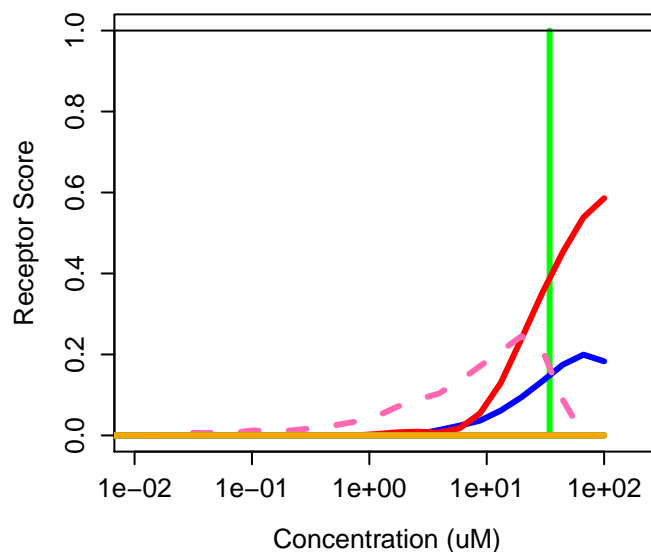
143-22-6 : 2-[2-(2-Butoxyethoxy)ethoxy]ethano
Agonist: 0 Antagonist: 0



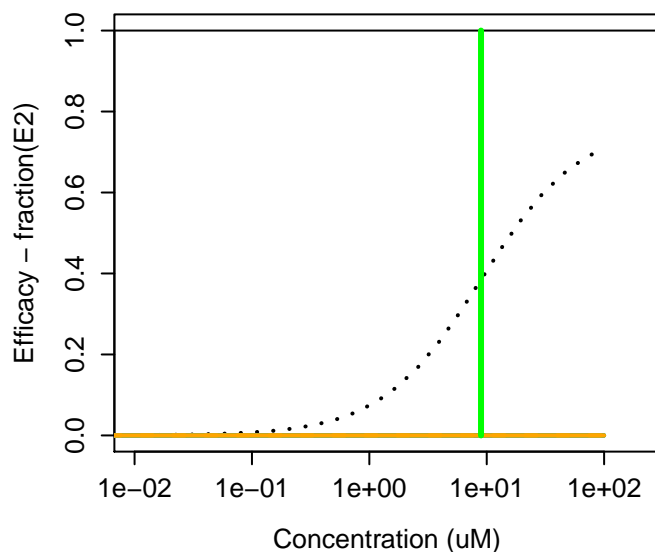
143390-89-0 : Kresoxim-methyl



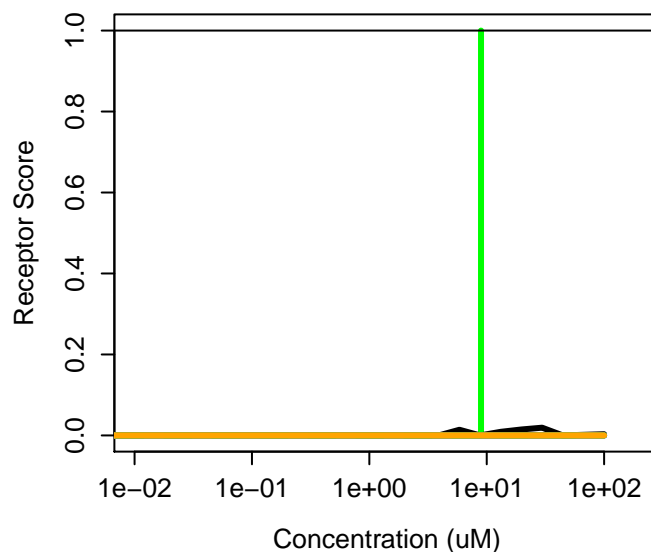
143390-89-0 : Kresoxim-methyl
Agonist: 0.015 Antagonist: 0.066



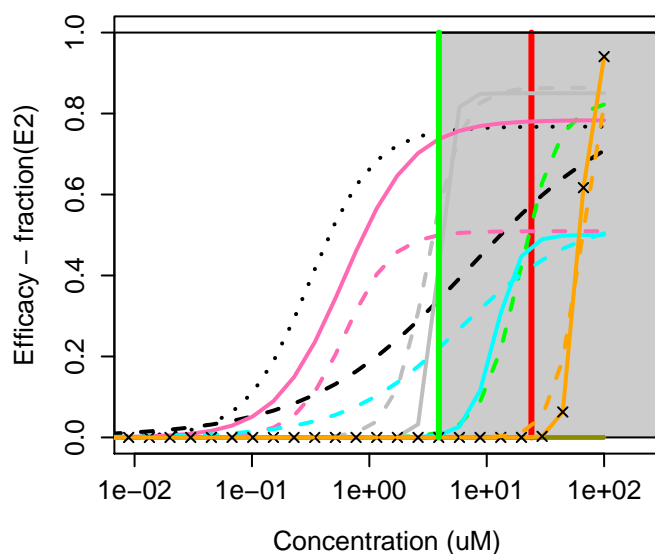
1434-54-4 : Pregnenolone carbonitrile



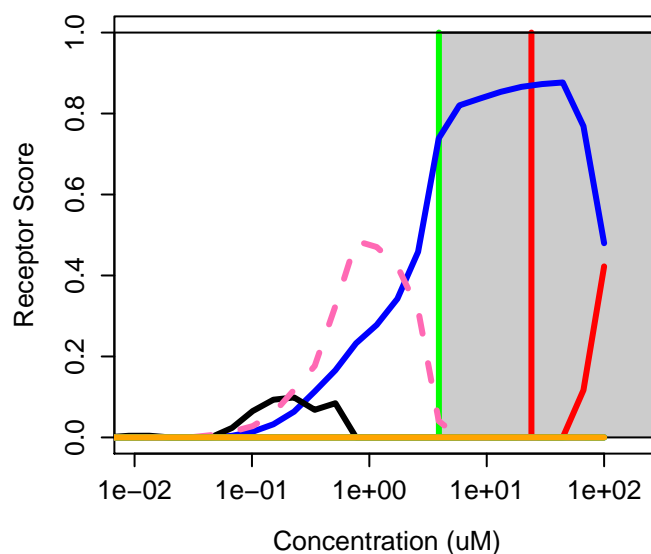
1434-54-4 : Pregnenolone carbonitrile
Agonist: 0 Antagonist: 0



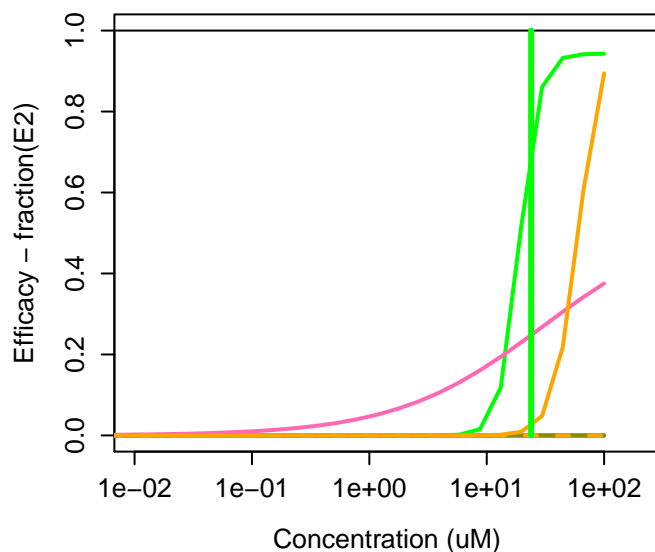
143-50-0 : Kepone



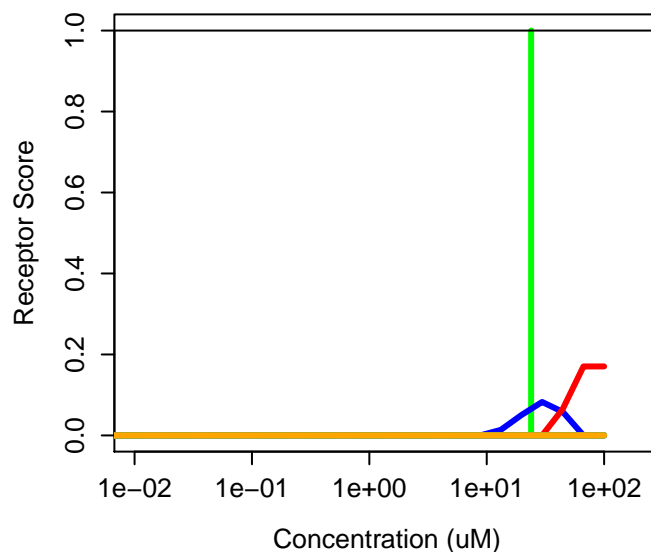
143-50-0 : Kepone
Agonist: 0.17 Antagonist: 0.015



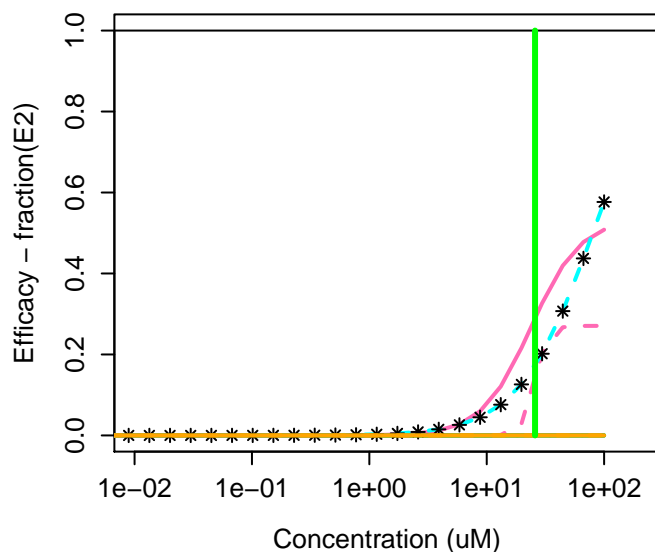
14351-66-7 : Sodium abietate



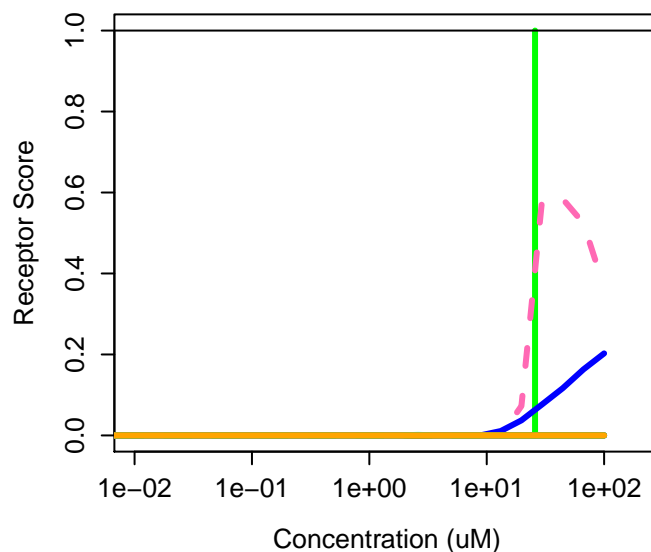
14351-66-7 : Sodium abietate
Agonist: 0.0024 Antagonist: 0.011



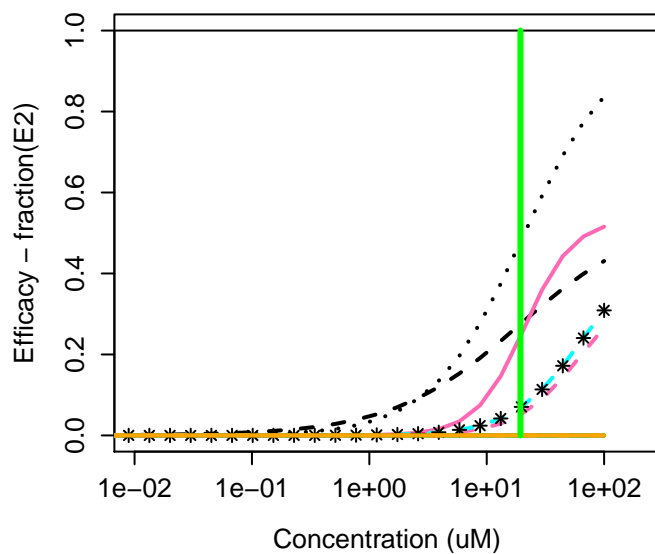
14371-10-9 : (2E)-3-Phenylprop-2-enal



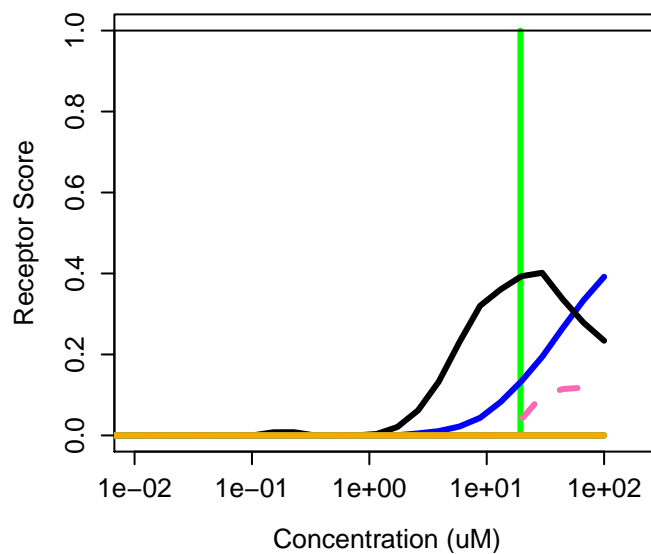
14371-10-9 : (2E)-3-Phenylprop-2-enal
Agonist: 0.017 Antagonist: 0



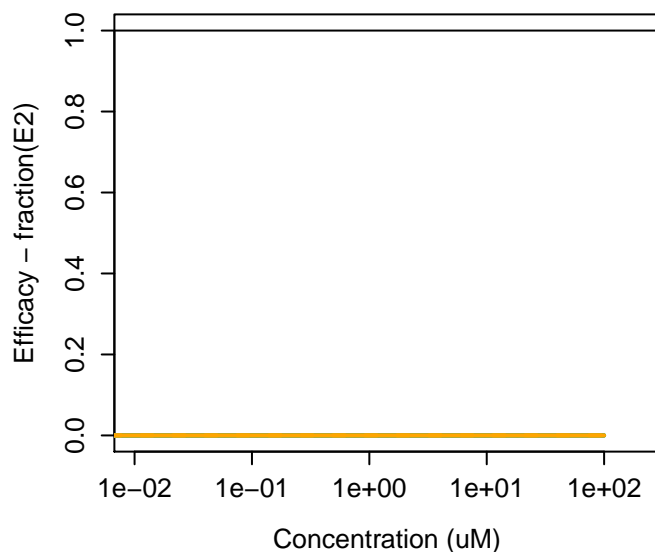
143-74-8 : Phenol red



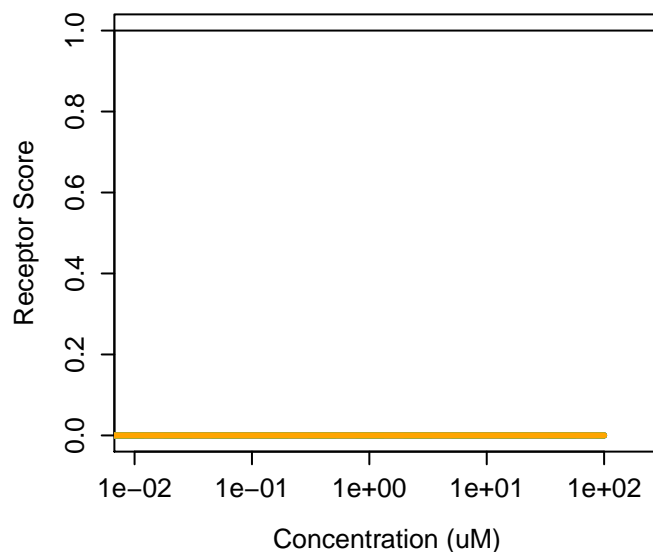
143-74-8 : Phenol red
Agonist: 0.041 Antagonist: 0



144-49-0 : Fluoroacetic acid



144-49-0 : Fluoroacetic acid
Agonist: 0 Antagonist: 0



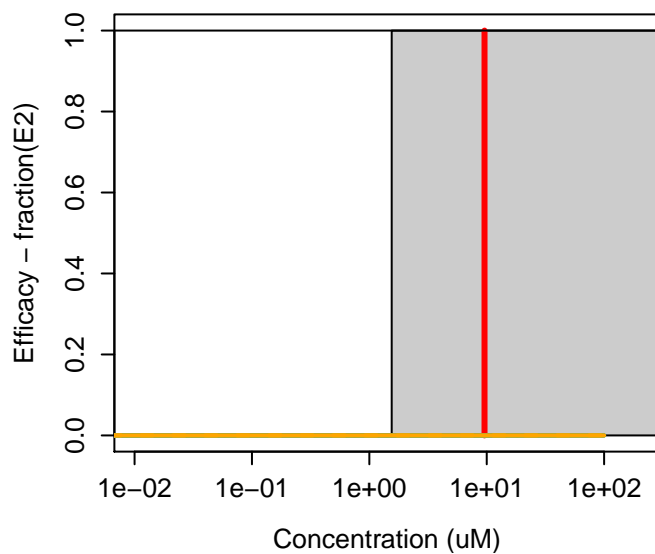
144550-36-7 : Iodosulfuron-methyl-sodium



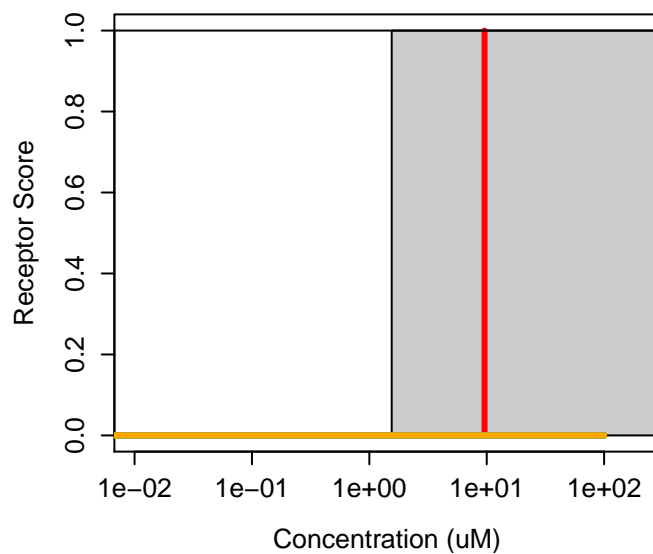
144550-36-7 : Iodosulfuron-methyl-sodium
Agonist: 0 Antagonist: 0



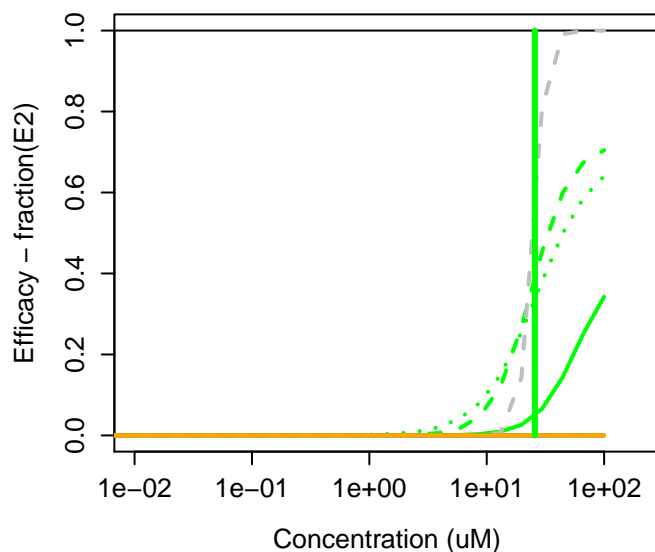
1445-75-6 : Diisopropyl methylphosphonate



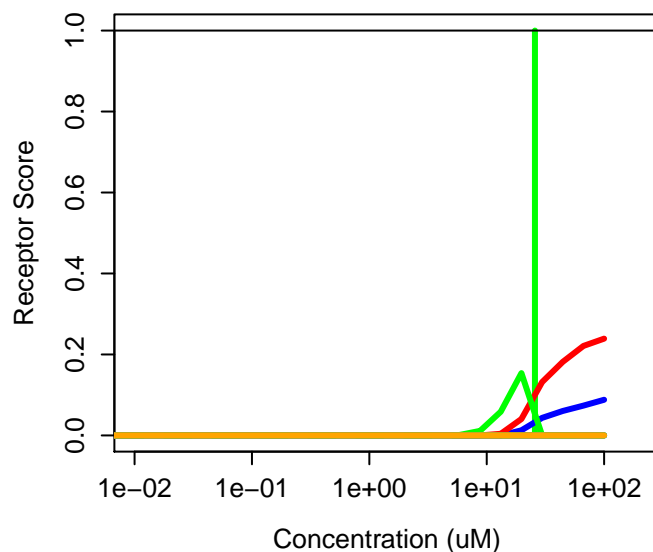
1445-75-6 : Diisopropyl methylphosphonate
Agonist: 0 Antagonist: 0



144-62-7 : Oxalic acid



144-62-7 : Oxalic acid
Agonist: 0.0077 Antagonist: 0.023



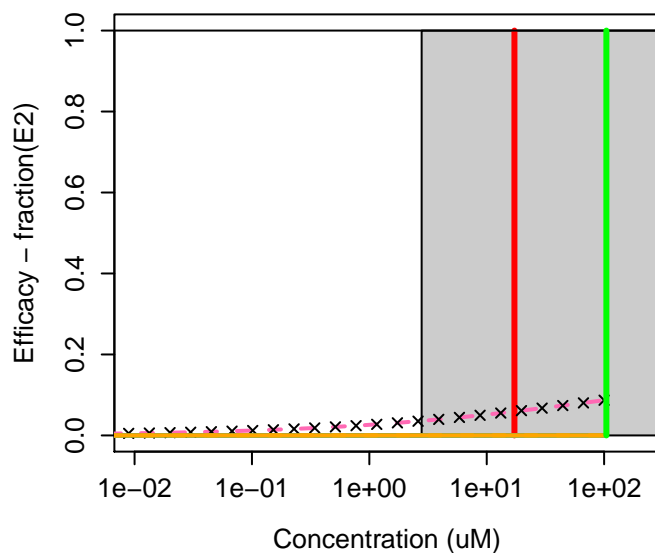
145701-21-9 : Diclosulam



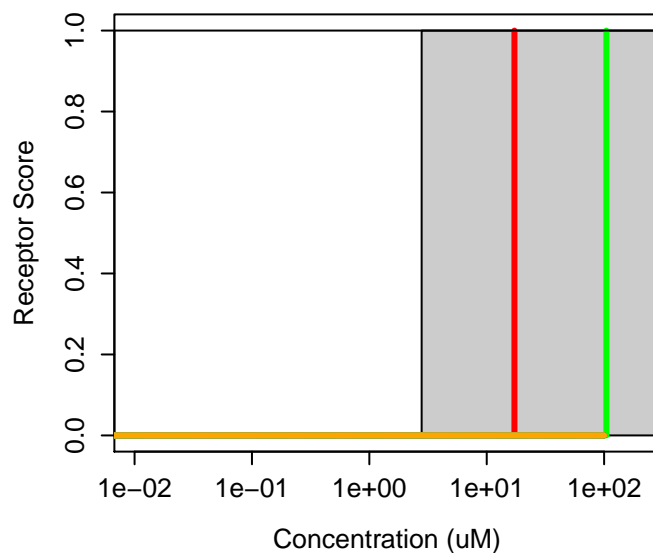
145701-21-9 : Diclosulam
Agonist: 0 Antagonist: 0



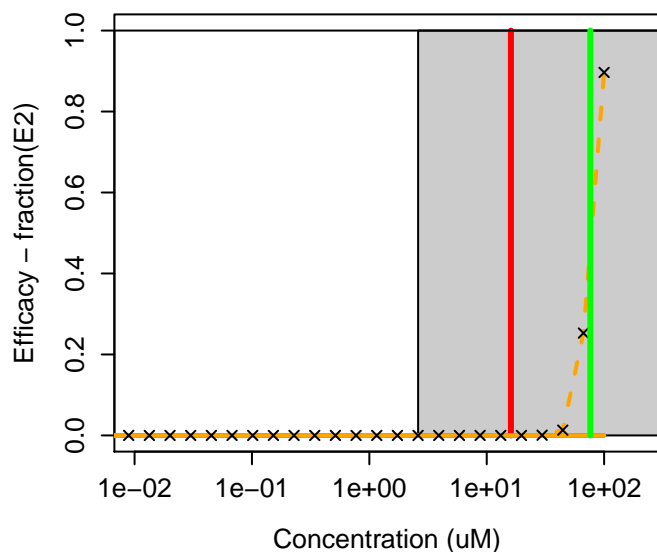
145-73-3 : Endothal



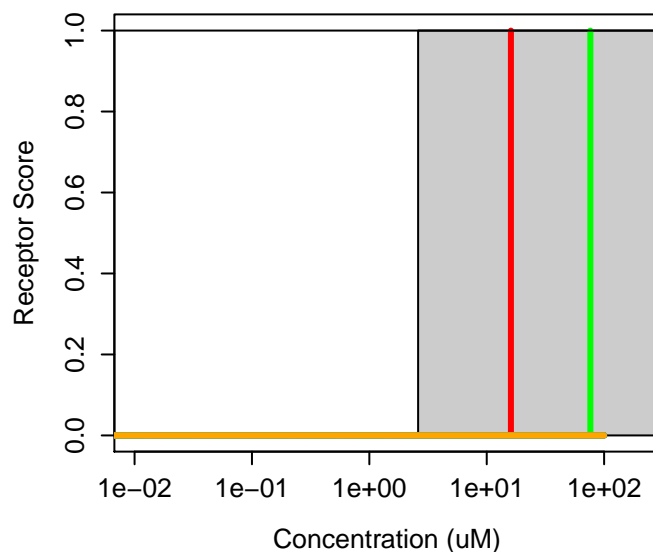
145-73-3 : Endothal
Agonist: 0 Antagonist: 0



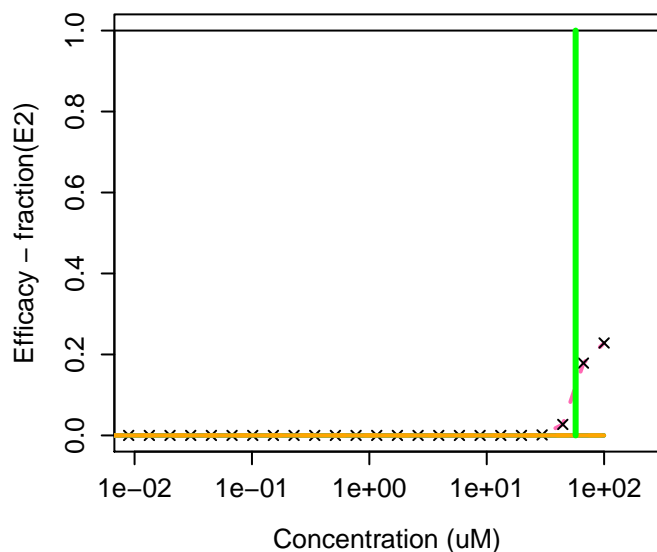
145742-28-5 : CP-122721



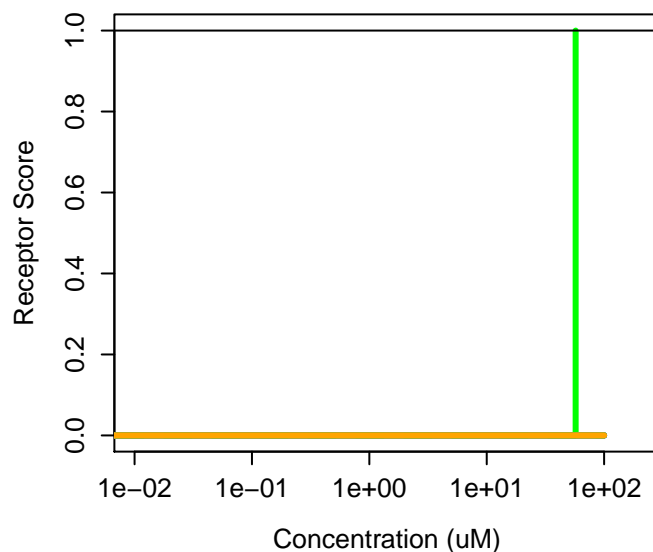
145742-28-5 : CP-122721
Agonist: 0 Antagonist: 0



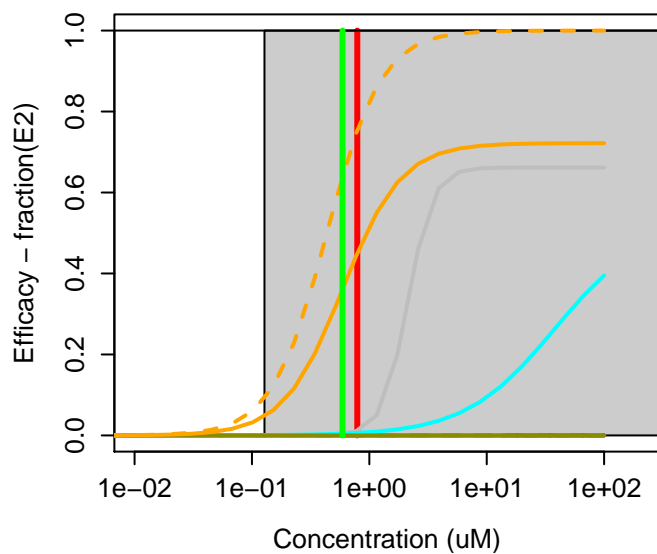
1459-93-4 : Dimethyl isophthalate



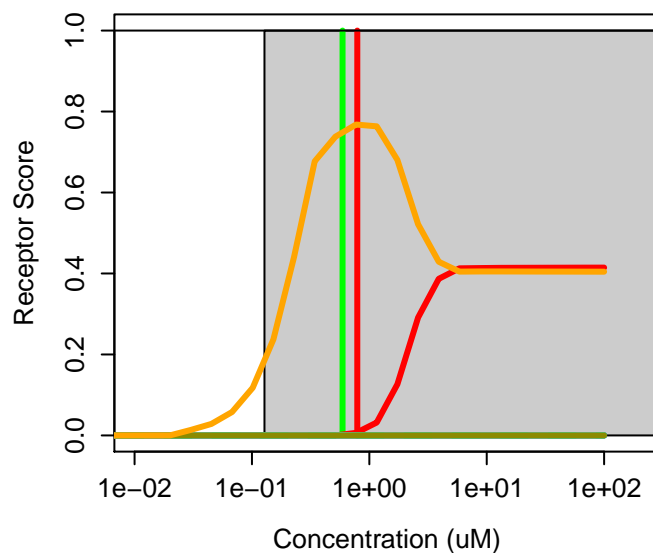
1459-93-4 : Dimethyl isophthalate
Agonist: 0 Antagonist: 0



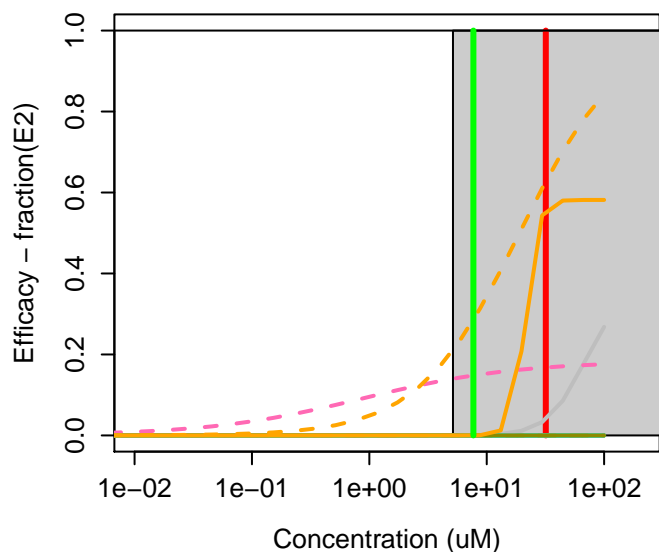
1461-22-9 : Tributyltin chloride



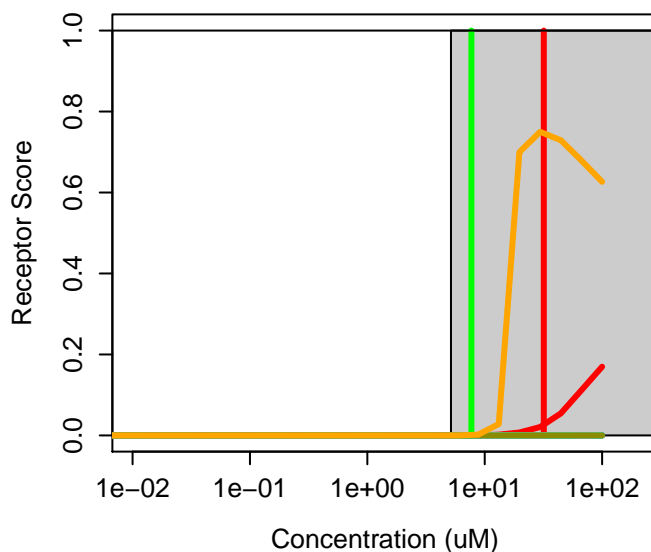
1461-22-9 : Tributyltin chloride
Agonist: 0 Antagonist: 0.11



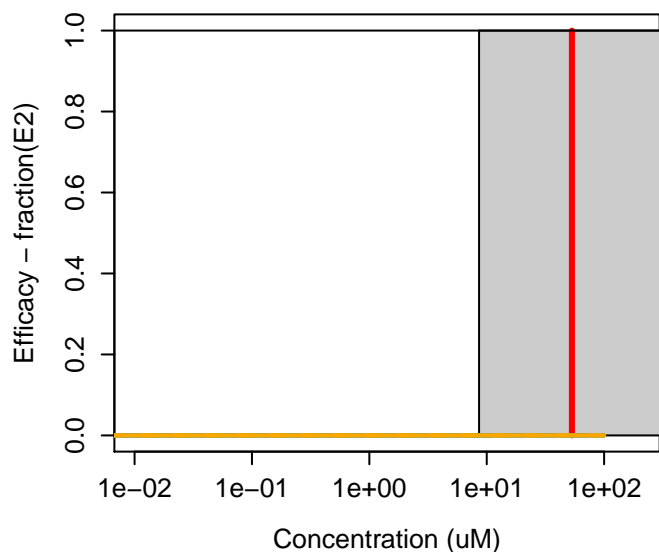
1461-25-2 : Tetrabutyltin



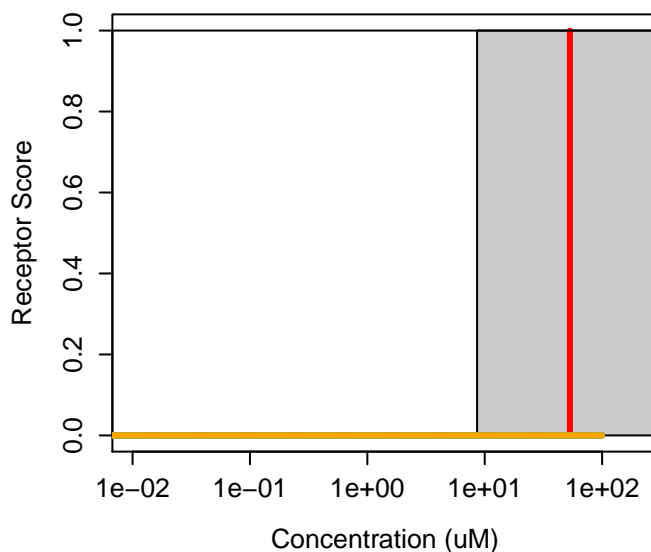
1461-25-2 : Tetrabutyltin
Agonist: 0 Antagonist: 0.01



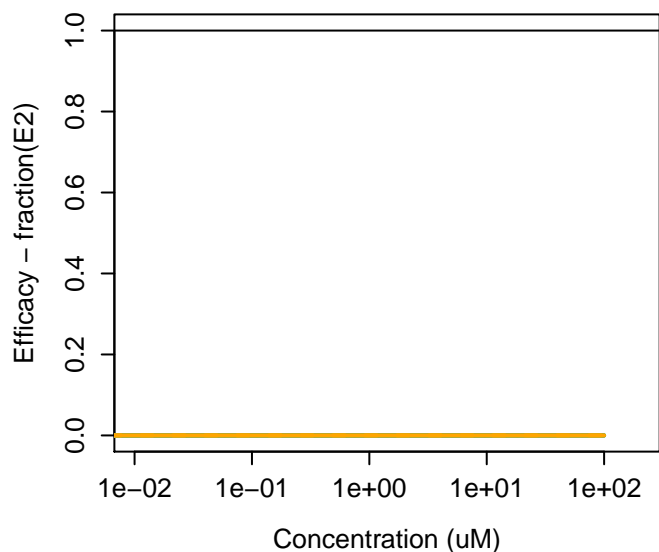
147-24-0 : Diphenhydramine hydrochloride



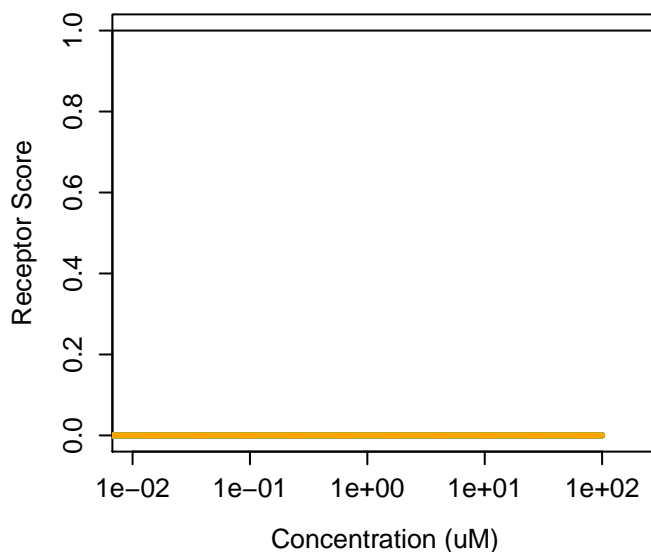
147-24-0 : Diphenhydramine hydrochloride
Agonist: 0 Antagonist: 0



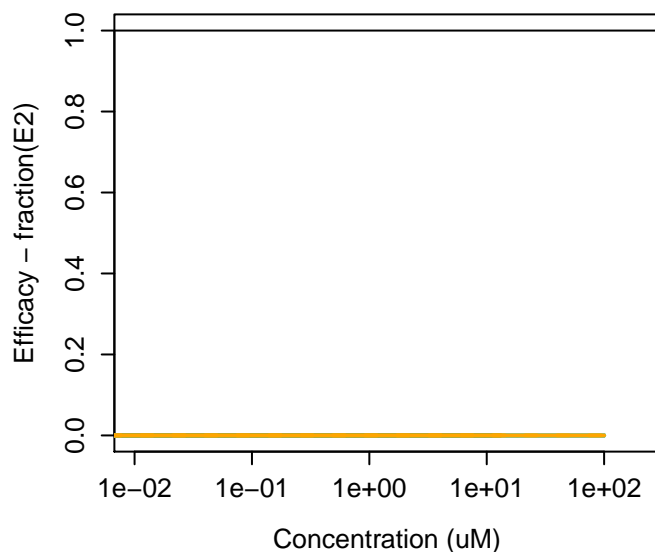
14765-30-1 : 2-sec-Butylcyclohexanone



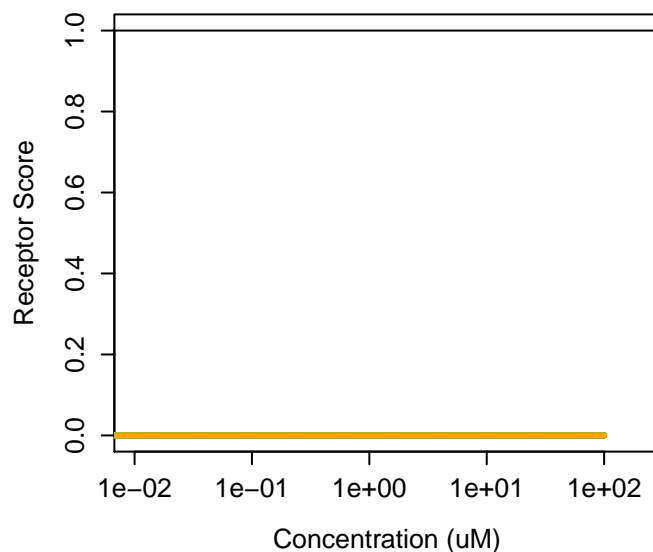
14765-30-1 : 2-sec-Butylcyclohexanone
Agonist: 0 Antagonist: 0



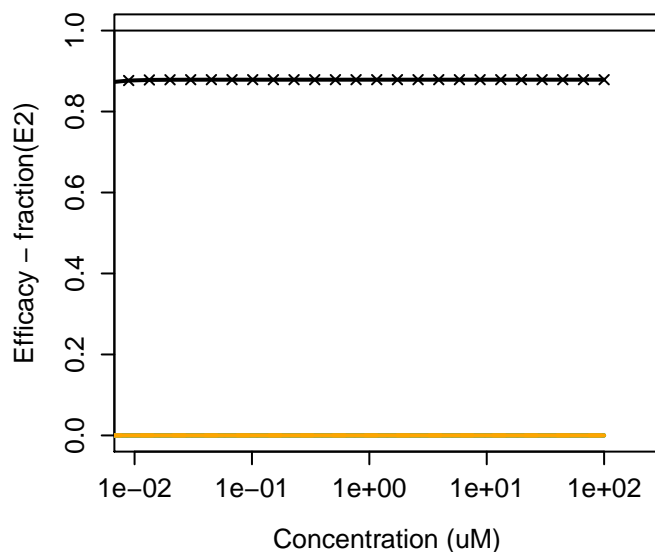
1477-55-0 : 1,3-Benzenedimethanamine



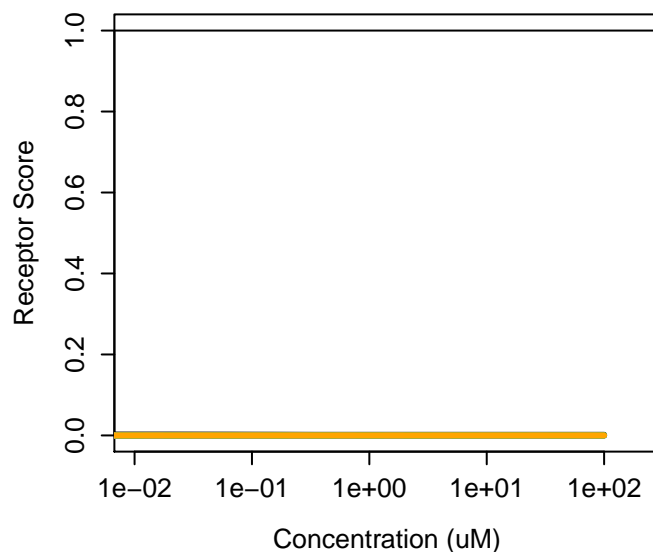
1477-55-0 : 1,3-Benzenedimethanamine
Agonist: 0 Antagonist: 0



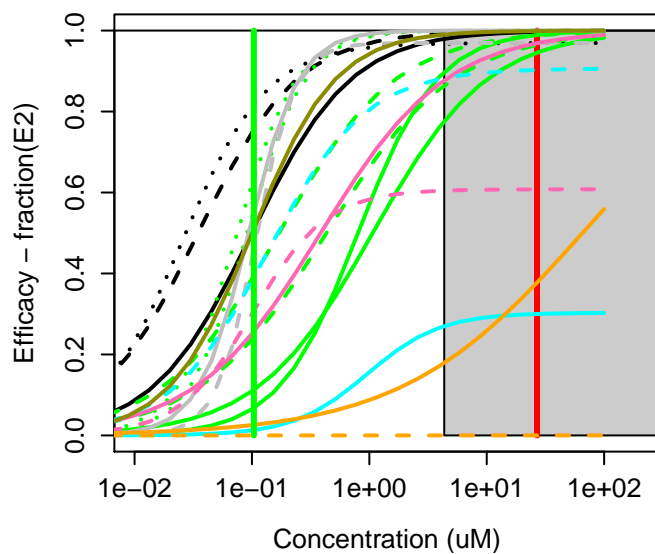
147-81-9 : Arabinose



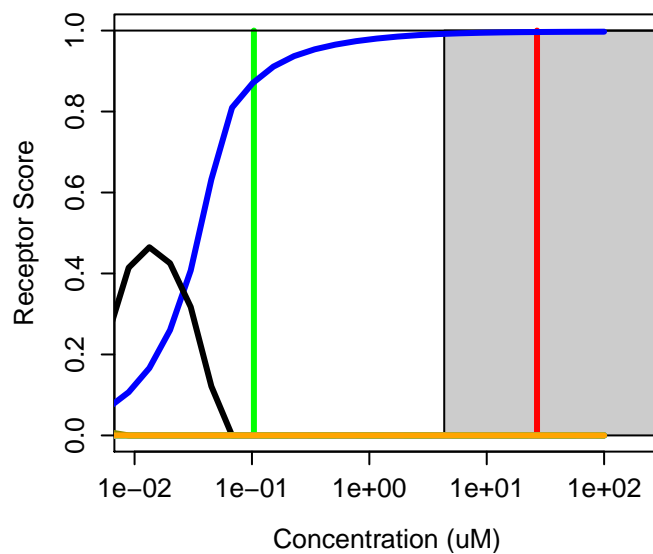
147-81-9 : Arabinose
Agonist: 0 Antagonist: 1.6e-05



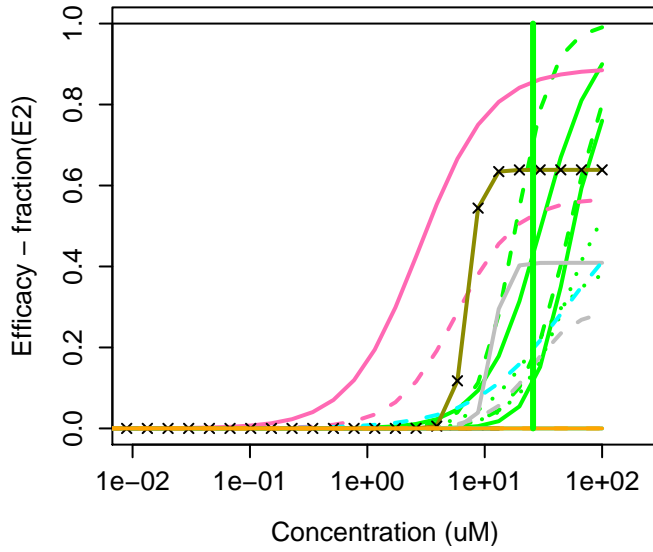
1478-61-1 : Bisphenol AF



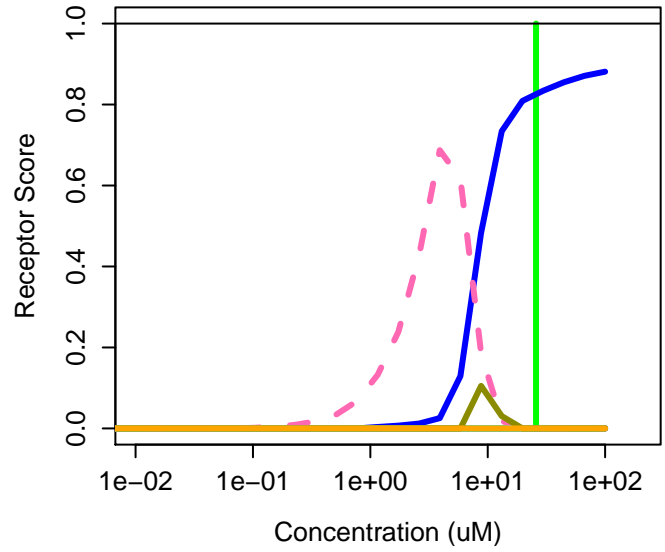
1478-61-1 : Bisphenol AF
Agonist: 0.55 Antagonist: 2.6e-05



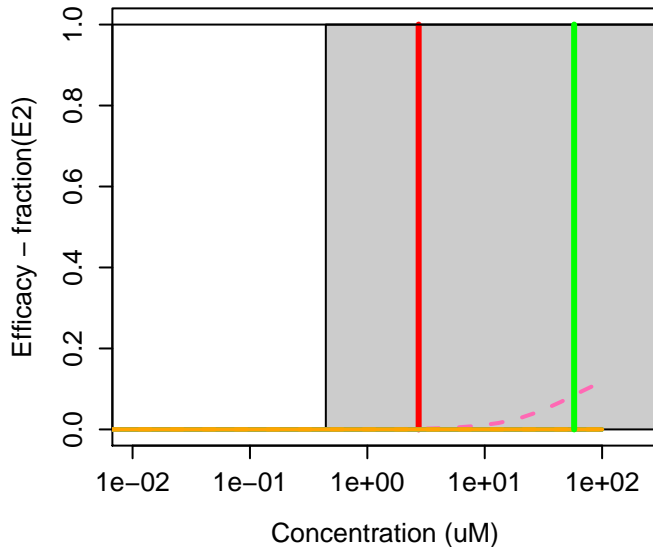
14816-18-3 : Phoxim



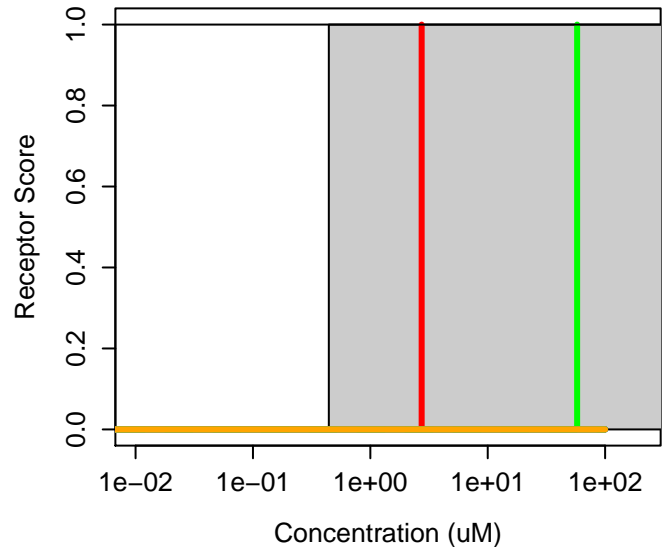
14816-18-3 : Phoxim
Agonist: 0.16 Antagonist: 0



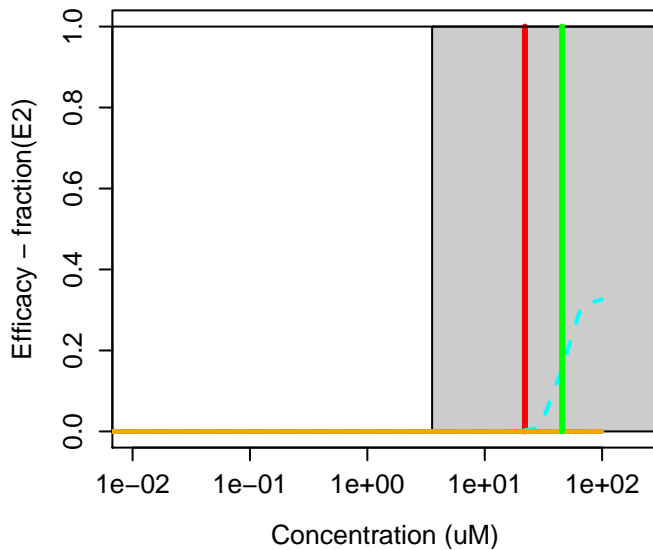
148-24-3 : 8-Hydroxyquinoline



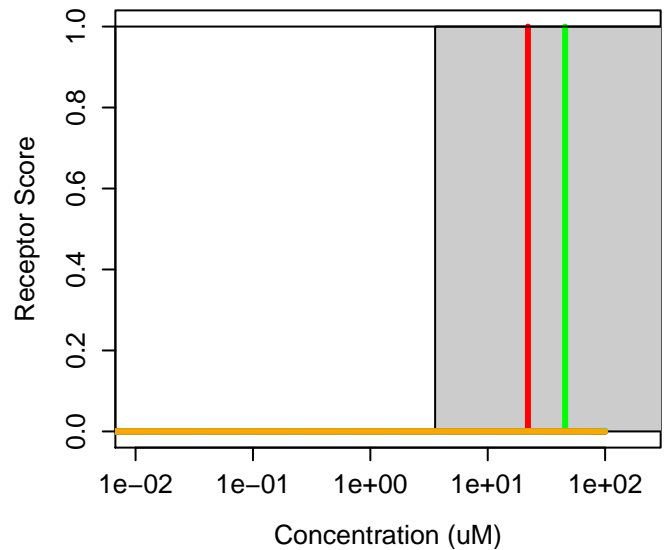
148-24-3 : 8-Hydroxyquinoline
Agonist: 0 Antagonist: 0



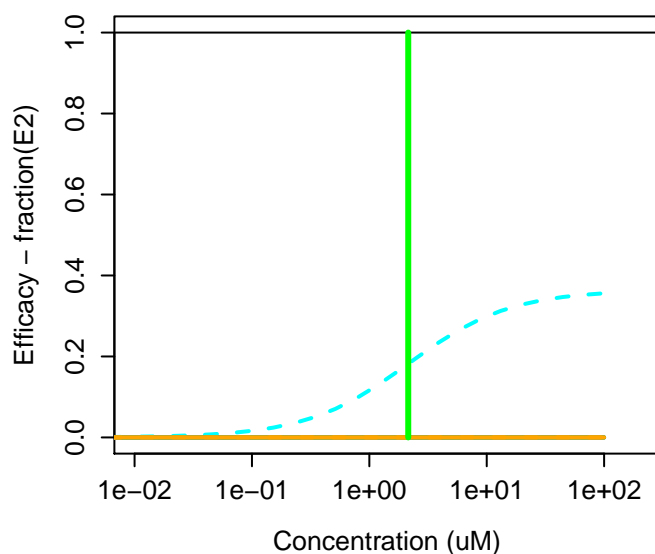
148477-71-8 : Spirodiclofen



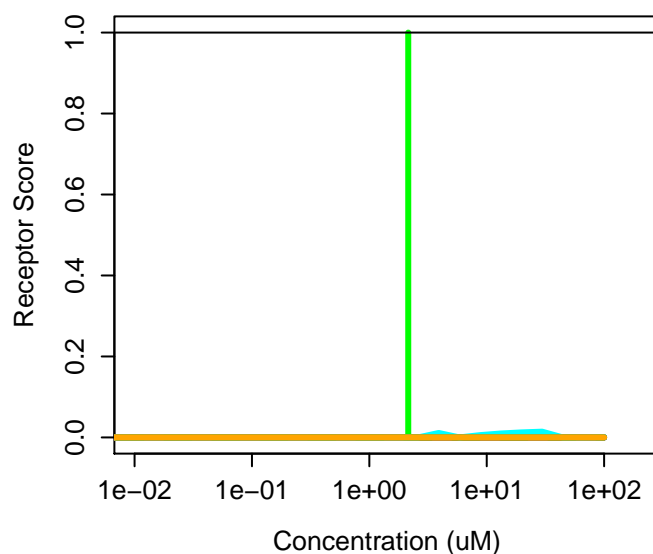
148477-71-8 : Spirodiclofen
Agonist: 0 Antagonist: 0



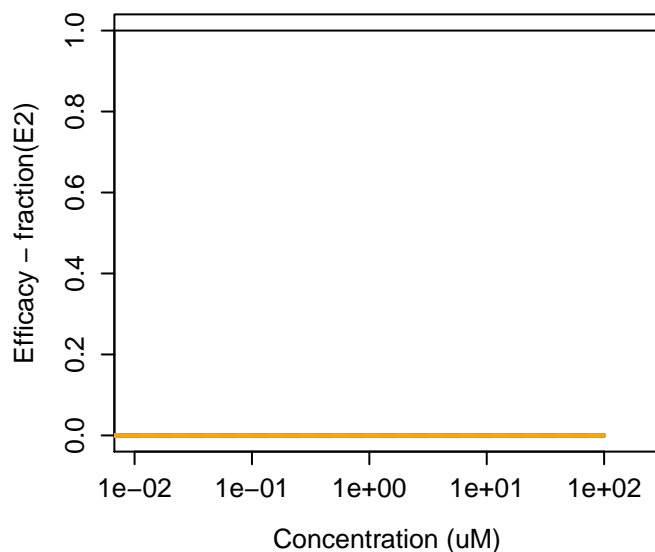
148-79-8 : Thiabendazole



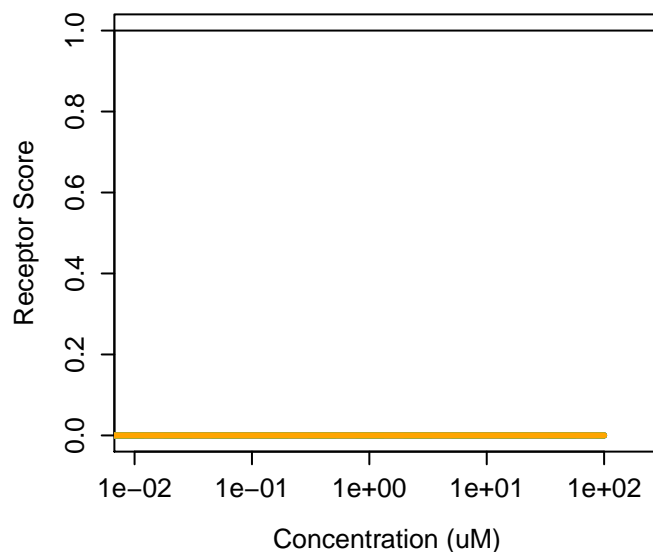
148-79-8 : Thiabendazole
Agonist: 0 Antagonist: 0



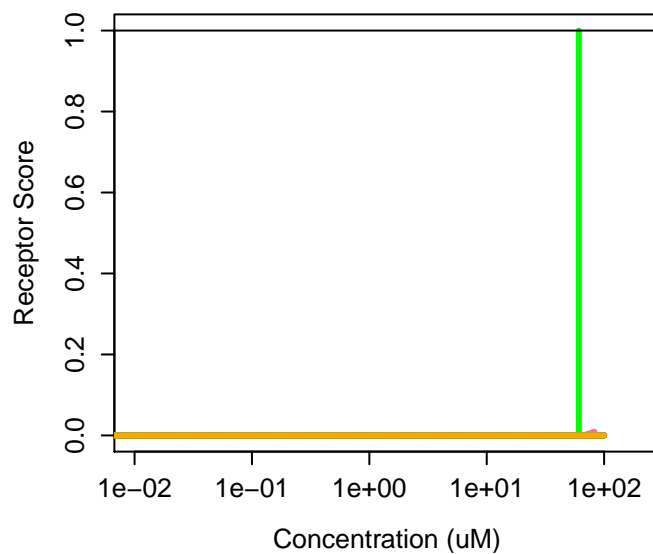
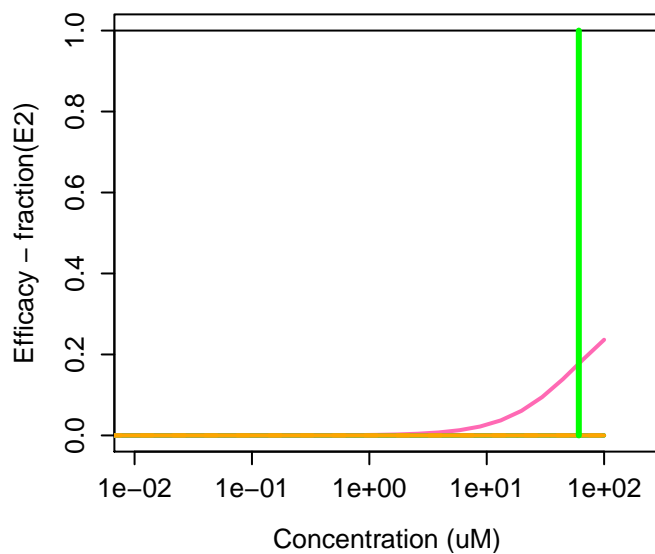
1490-04-6 : Menthol



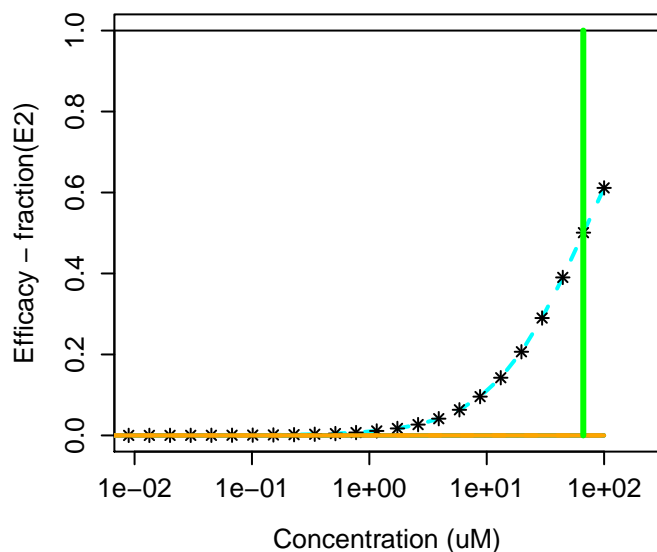
1490-04-6 : Menthol
Agonist: 0 Antagonist: 0



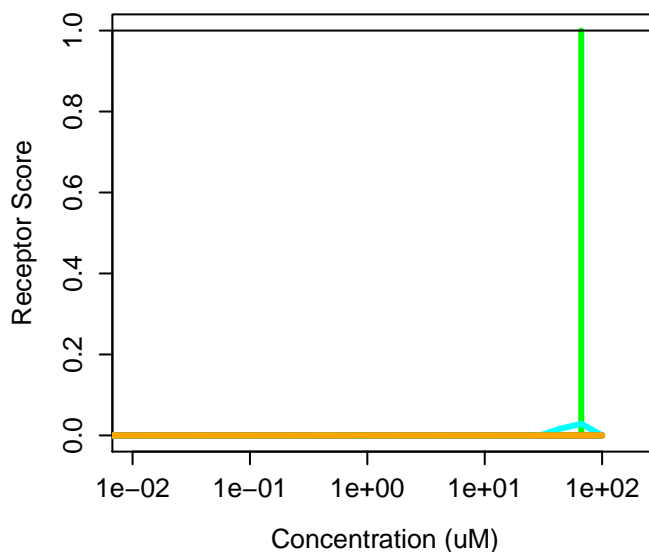
1-07-6 : 4-(2,6,6-Trimethyl-cyclohex-1-enyl)-but-3-1-07-6 : 4-(2,6,6-Trimethyl-cyclohex-1-enyl)-but-3-
Agonist: 0 Antagonist: 0



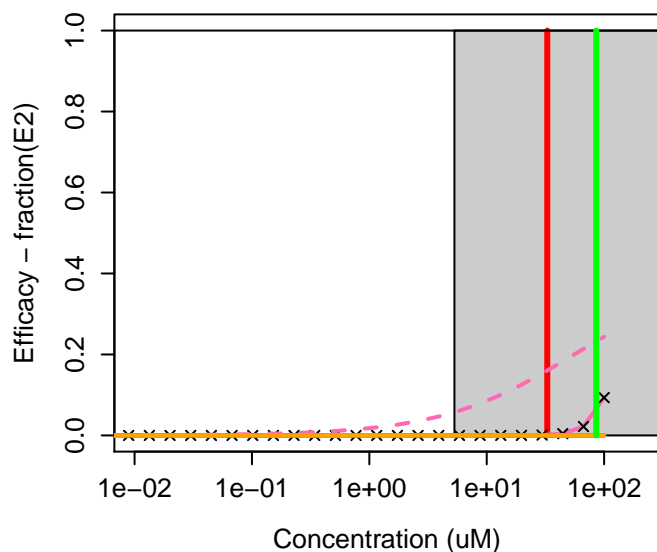
149062-75-9 : PharmaGSID_47259



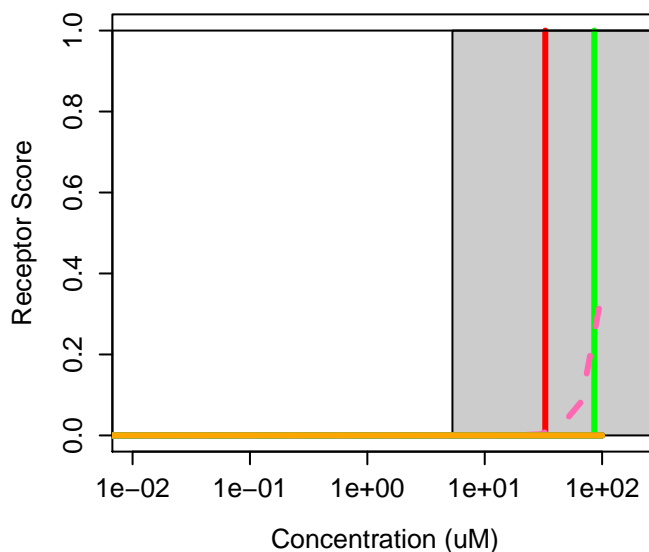
149062-75-9 : PharmaGSID_47259
Agonist: 0 Antagonist: 0



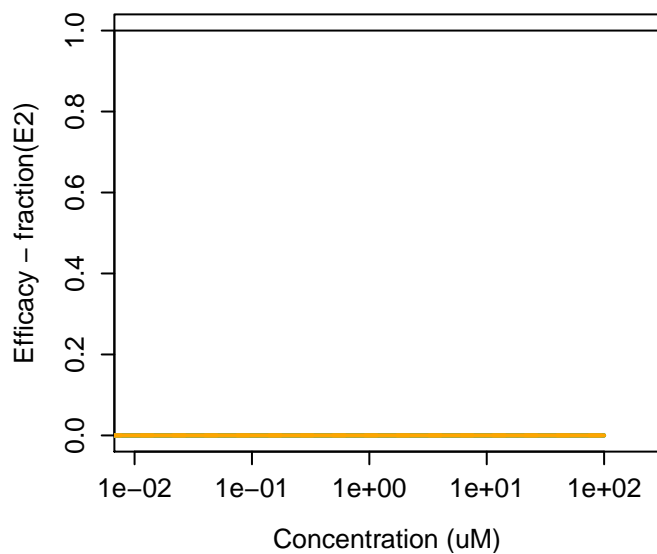
149-30-4 : 2-Mercaptobenzothiazole



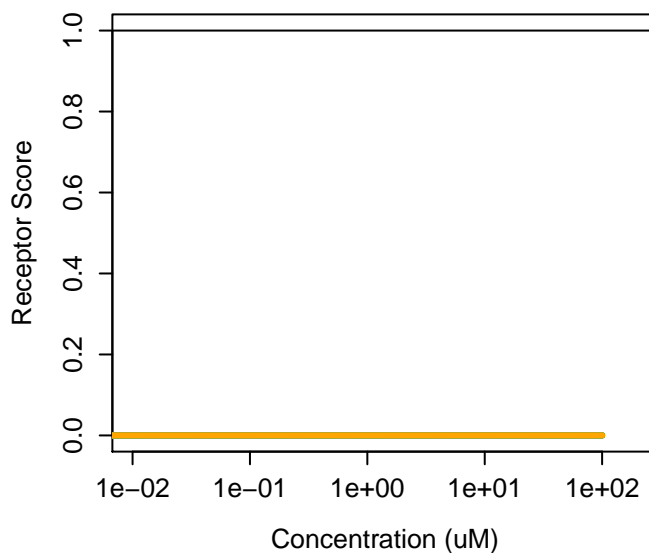
149-30-4 : 2-Mercaptobenzothiazole
Agonist: 0 Antagonist: 0



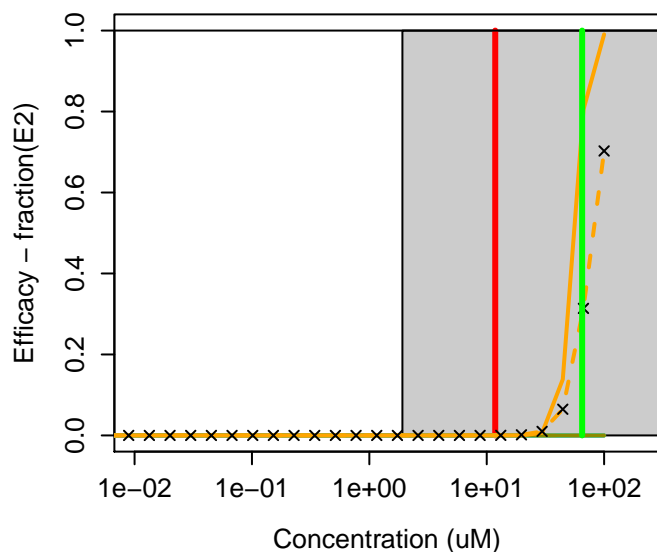
149-57-5 : 2-Ethylhexanoic acid



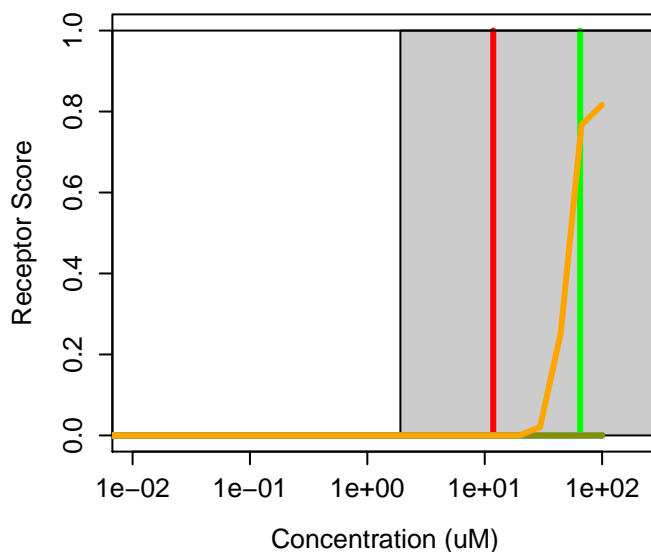
149-57-5 : 2-Ethylhexanoic acid
Agonist: 0 Antagonist: 0



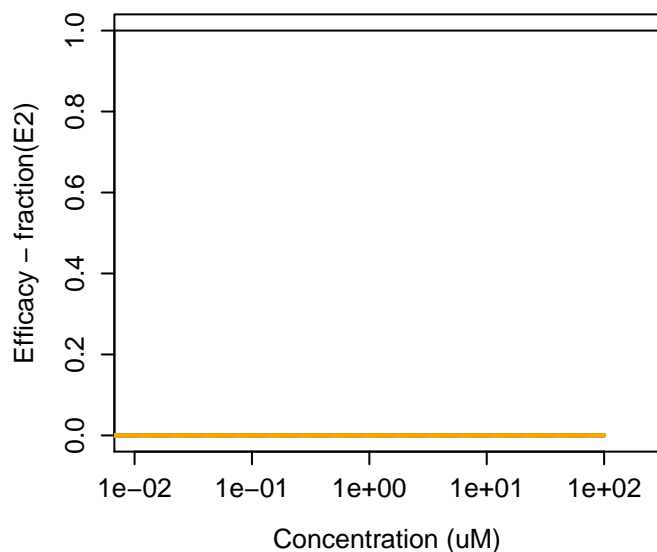
149877-41-8 : Bifenazate



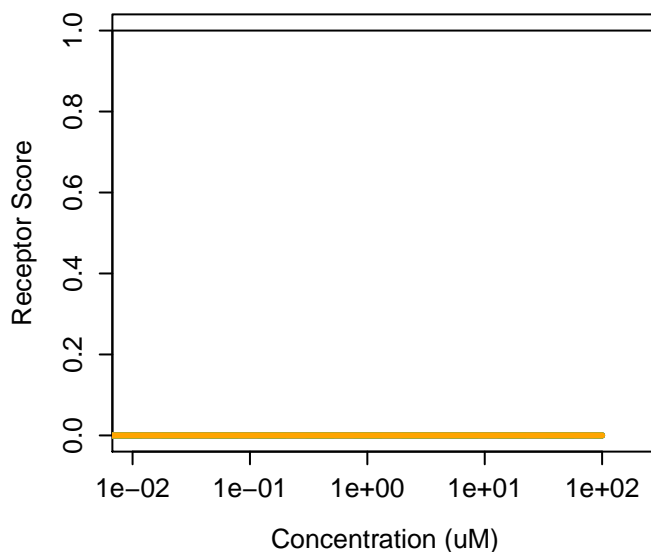
149877-41-8 : Bifenazate
Agonist: 0 Antagonist: 0



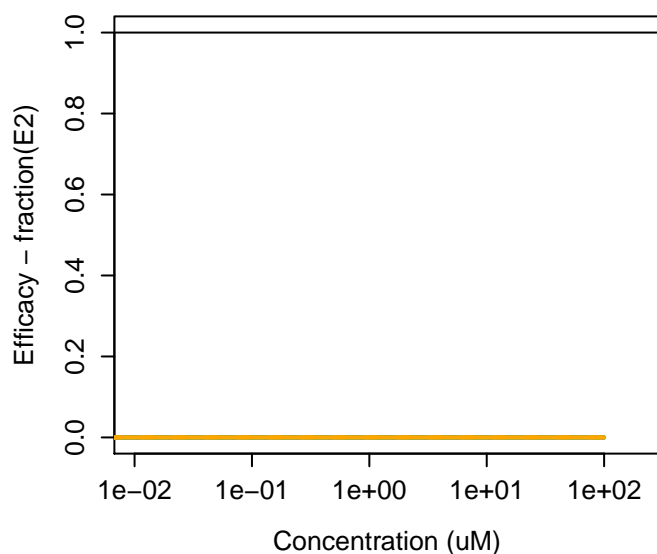
149979-41-9 : Tepraloxydim



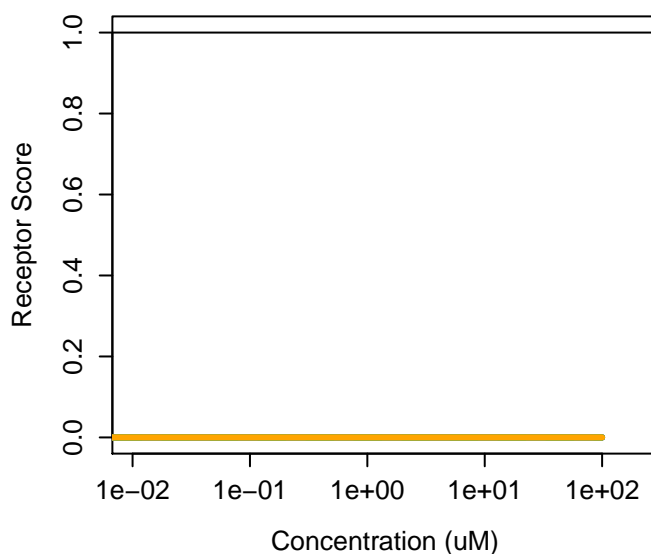
149979-41-9 : Tepraloxydim
Agonist: 0 Antagonist: 0



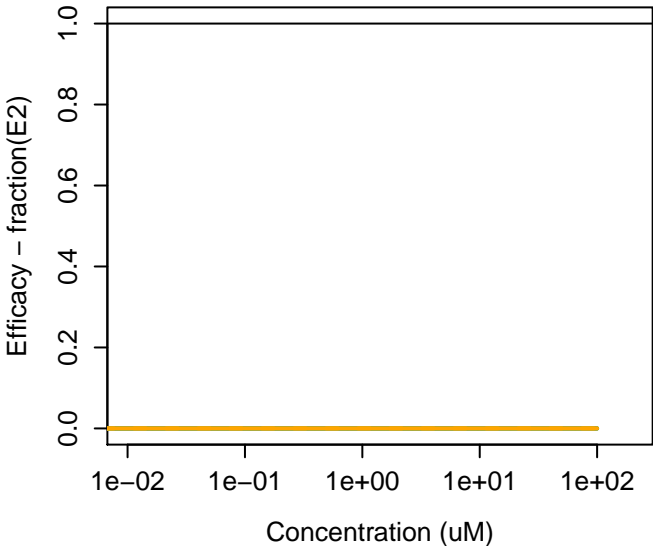
150-13-0 : 4-Aminobenzoic acid



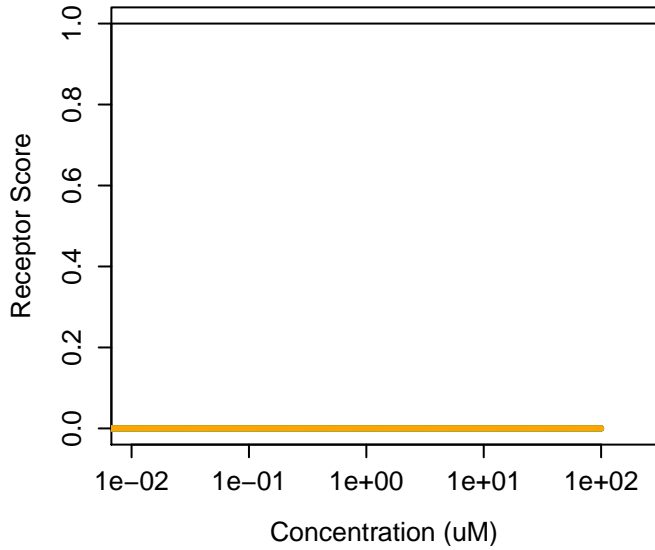
150-13-0 : 4-Aminobenzoic acid
Agonist: 0 Antagonist: 0



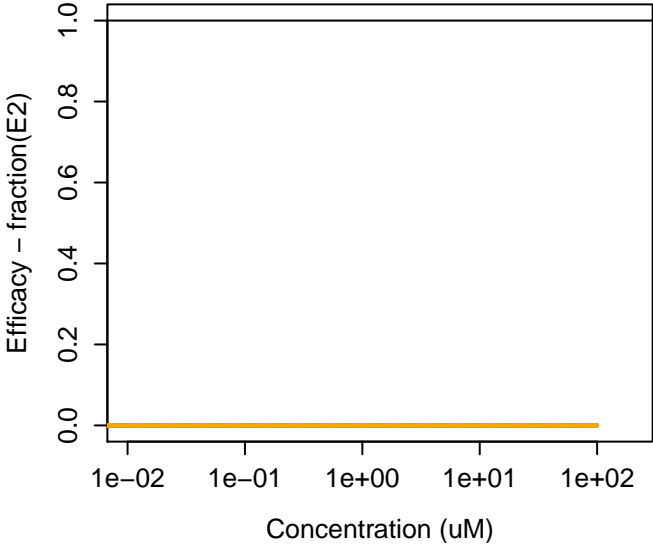
15046-75-0 : Sodium 2-methylbenzenesulfonate



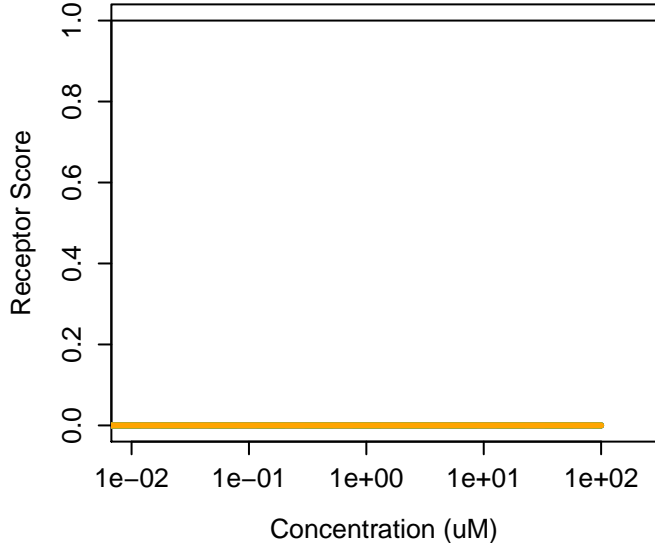
15046-75-0 : Sodium 2-methylbenzenesulfonate
Agonist: 0 Antagonist: 0



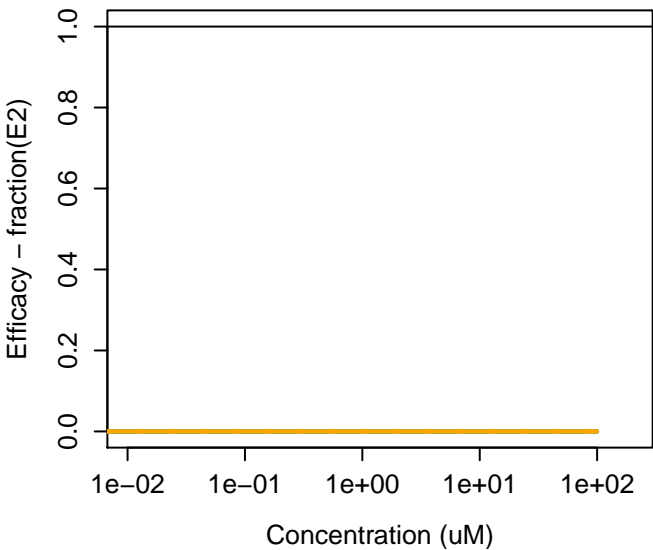
150-68-5 : Monuron



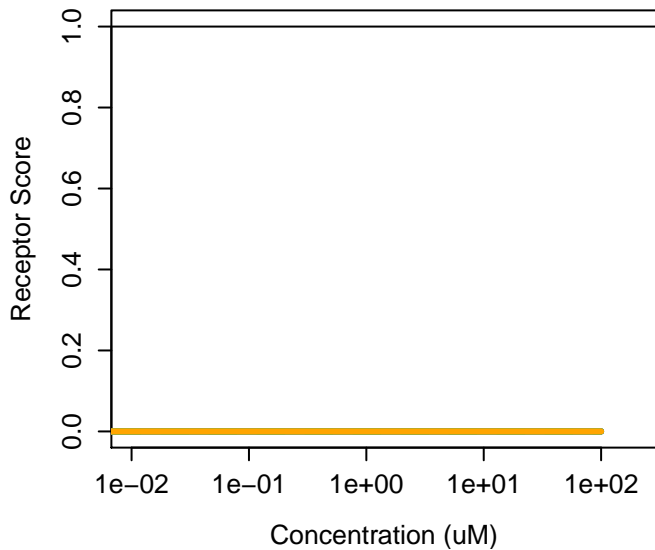
150-68-5 : Monuron
Agonist: 0 Antagonist: 0



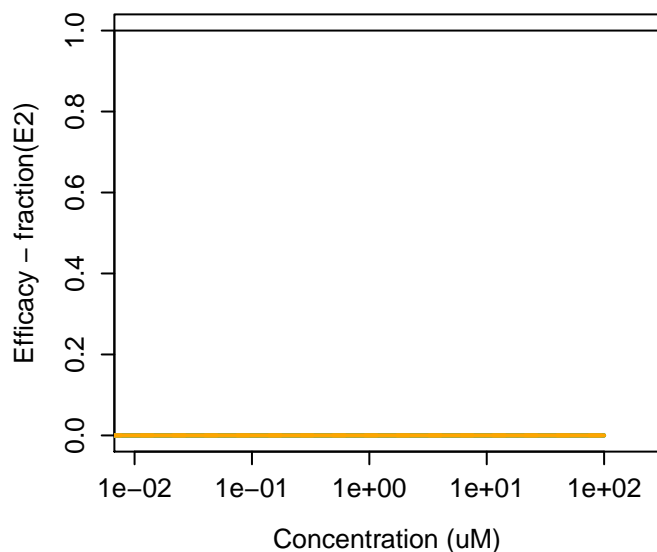
150-76-5 : 4-Methoxyphenol



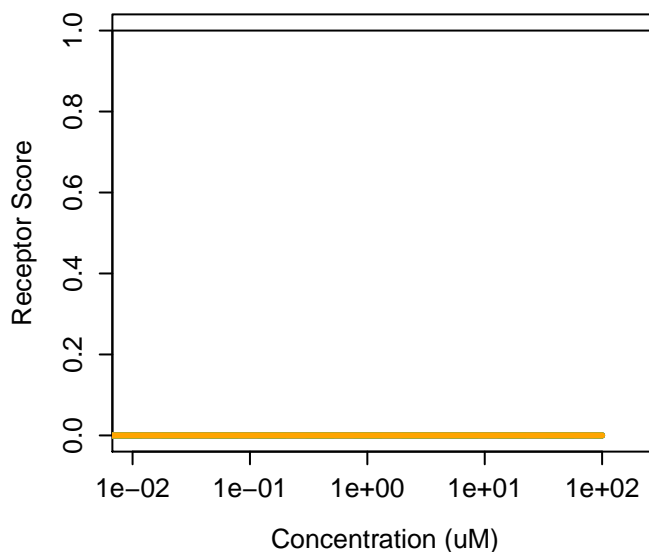
150-76-5 : 4-Methoxyphenol
Agonist: 0 Antagonist: 0



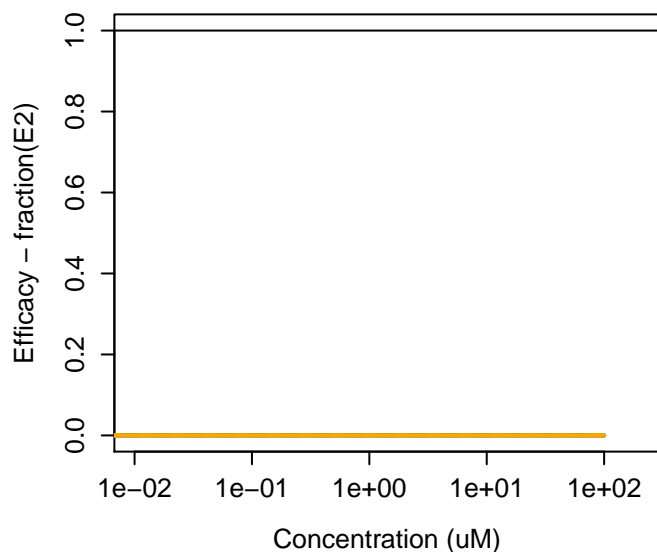
150-78-7 : Hydroquinone dimethyl ether



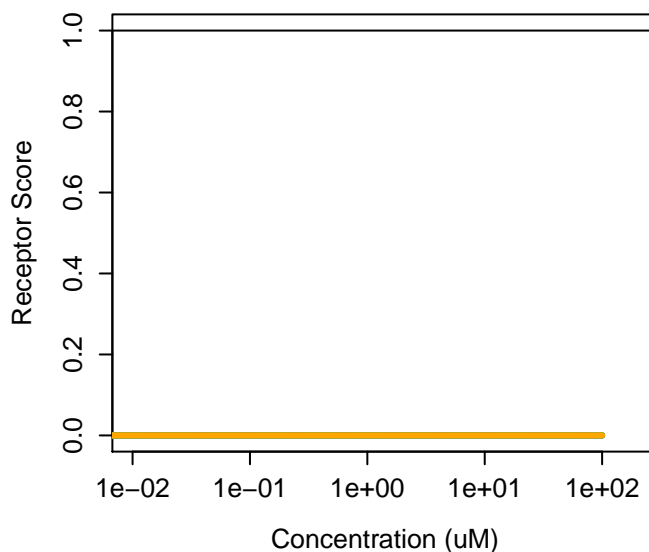
150-78-7 : Hydroquinone dimethyl ether
Agonist: 0 Antagonist: 0



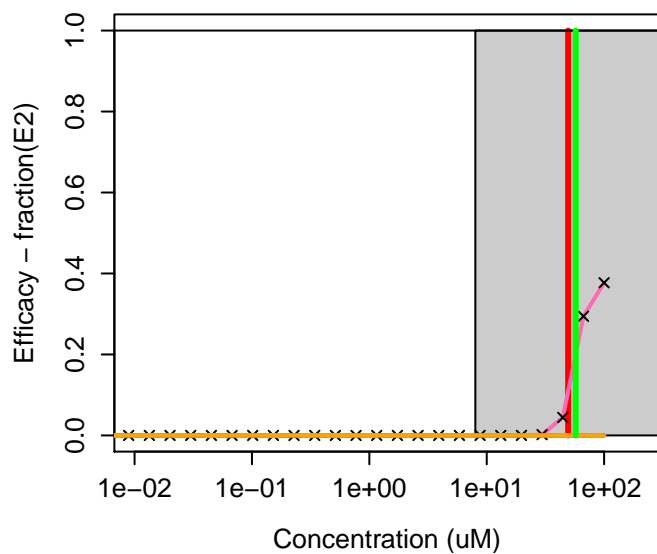
151-05-3 : Dimethylbenzylcarbiny acetate



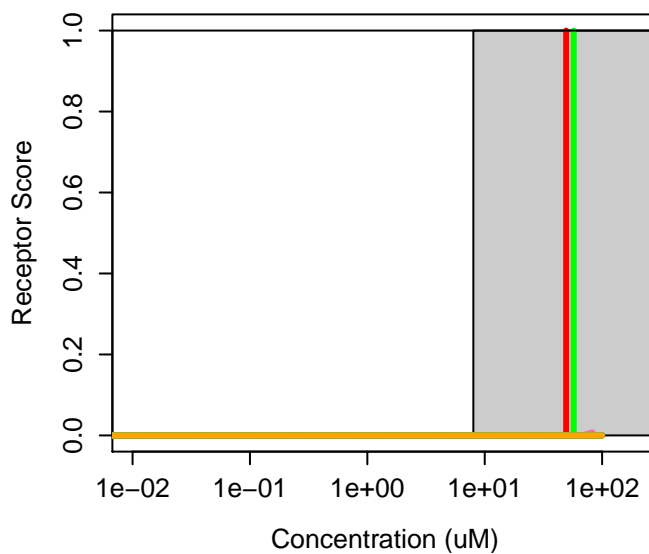
151-05-3 : Dimethylbenzylcarbiny acetate
Agonist: 0 Antagonist: 0



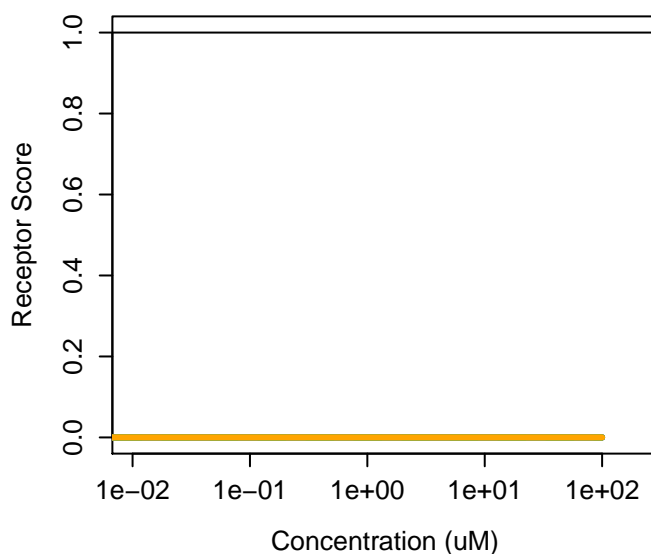
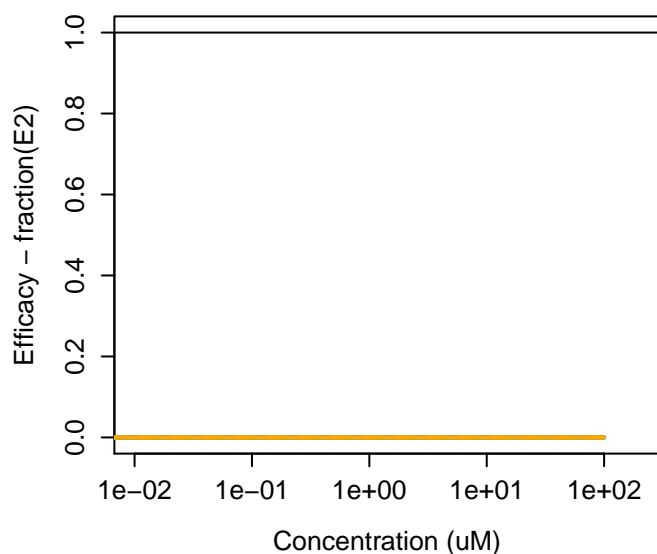
151-21-3 : Sodium dodecyl sulfate



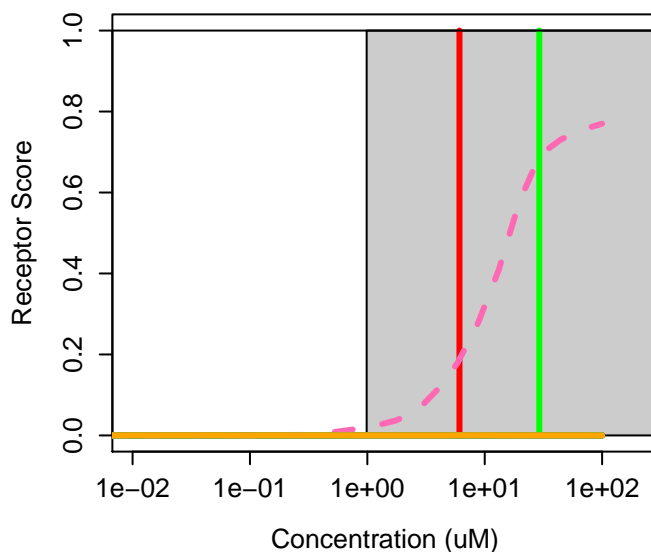
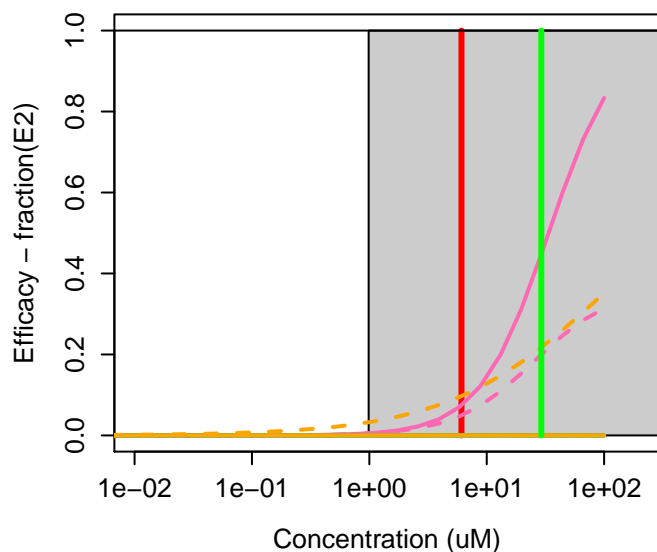
151-21-3 : Sodium dodecyl sulfate
Agonist: 0 Antagonist: 0



214-89-8 : 2-Acrylamido-2-methyl-1-propanesulfonate
Agonist: 0 Antagonist: 0

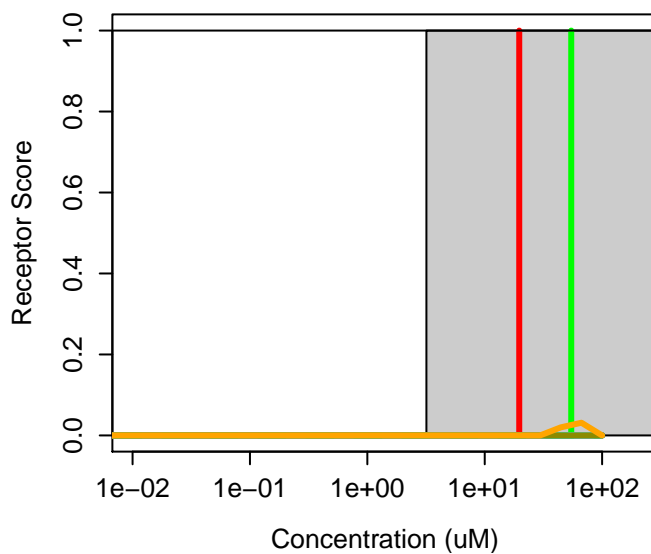
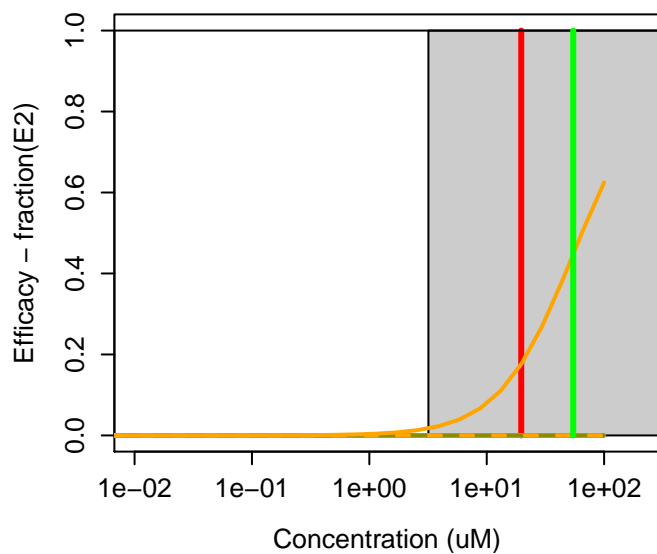


15299-99-7 : Napropamide



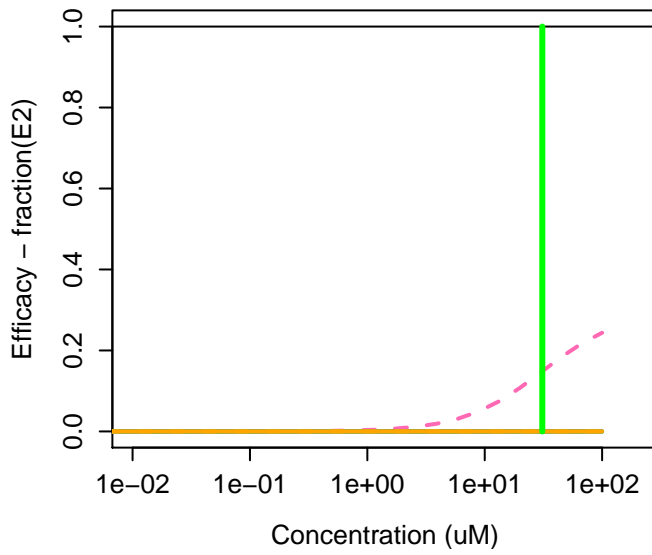
15299-99-7 : Napropamide
Agonist: 0 Antagonist: 2.7e-07

15307-79-6 : Diclofenac sodium

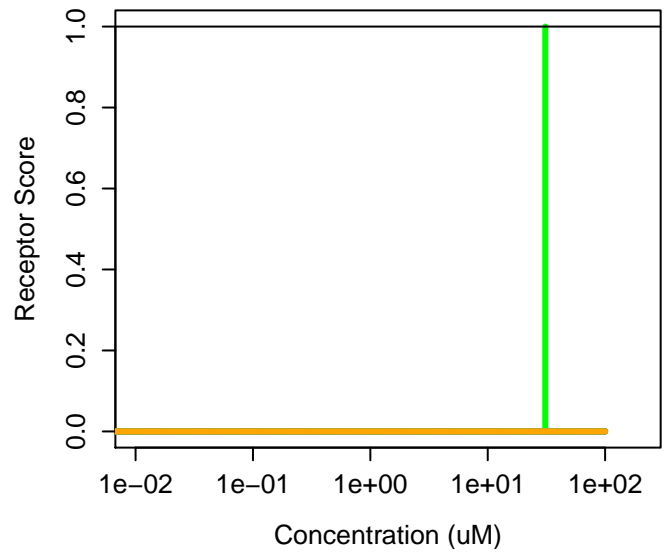


15307-79-6 : Diclofenac sodium
Agonist: 0 Antagonist: 2.6e-07

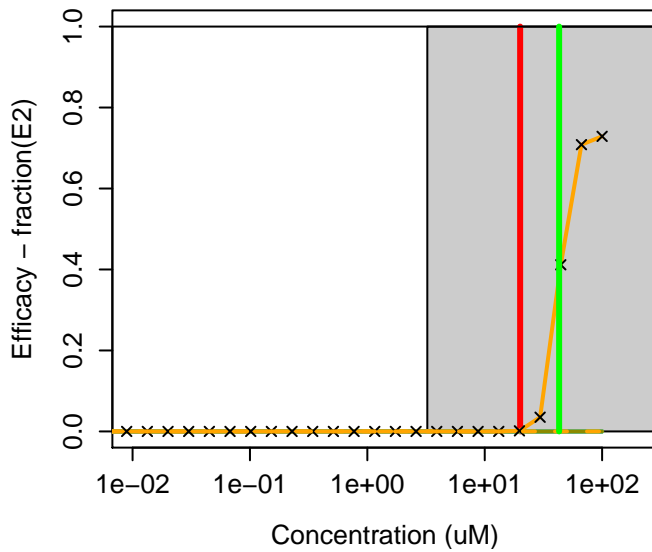
15310-01-7 : Benodanil



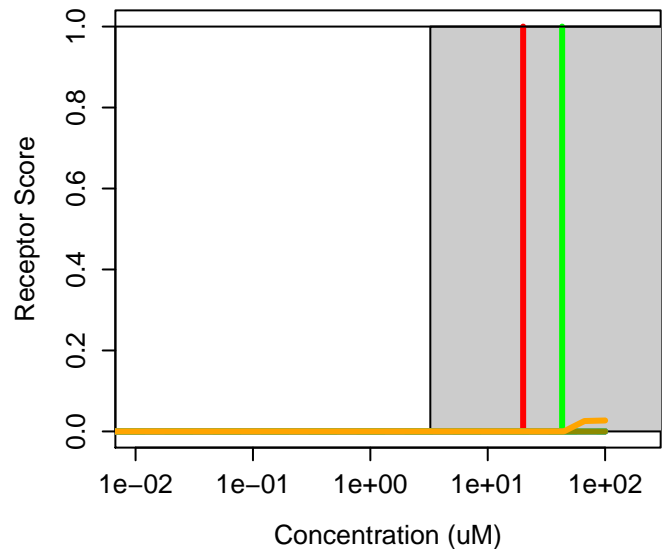
15310-01-7 : Benodanil
Agonist: 0 Antagonist: 0



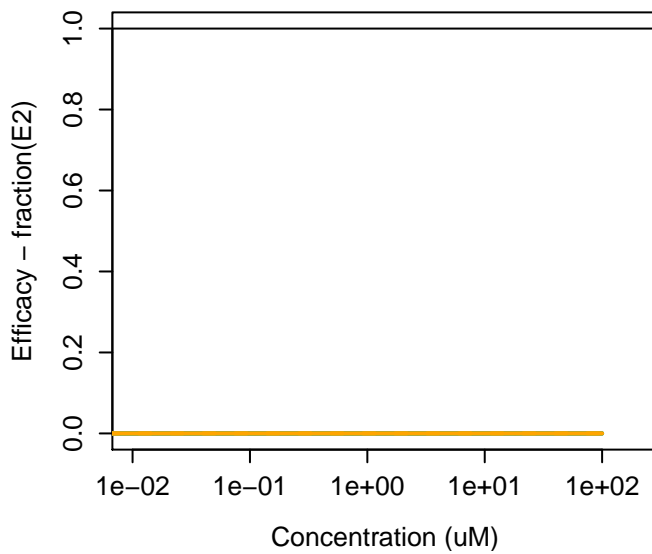
153233-91-1 : Etoxazole



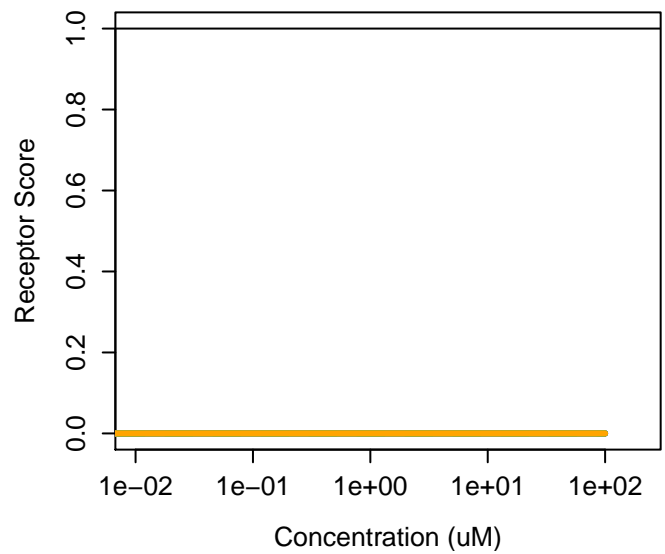
153233-91-1 : Etoxazole
Agonist: 0 Antagonist: 0



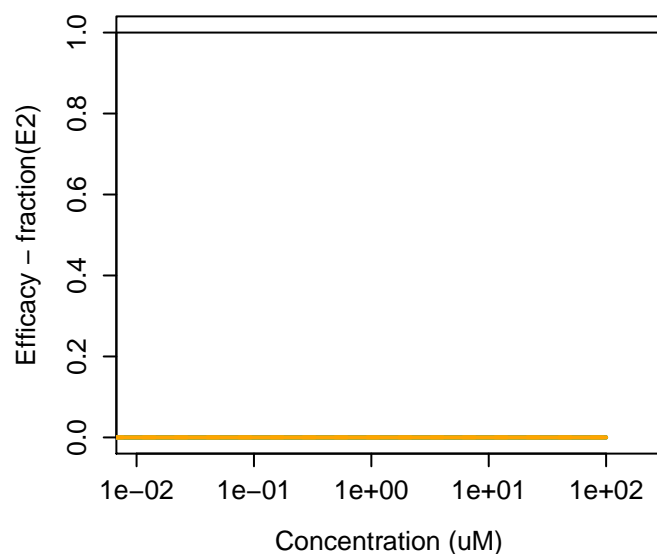
153719-23-4 : Thiamethoxam



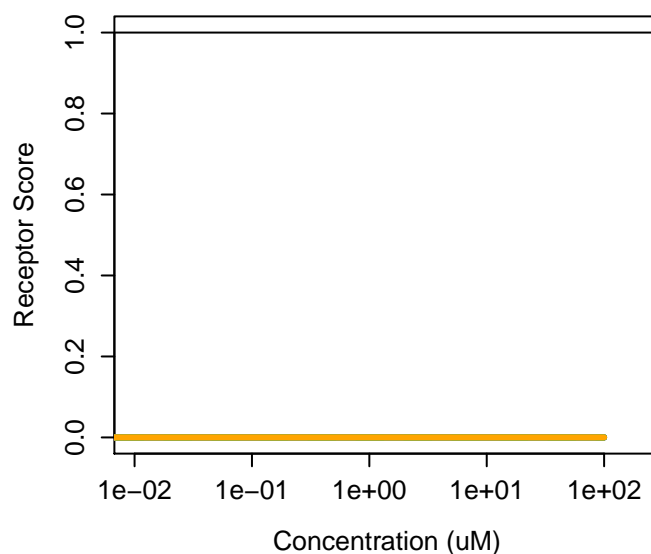
153719-23-4 : Thiamethoxam
Agonist: 0 Antagonist: 0



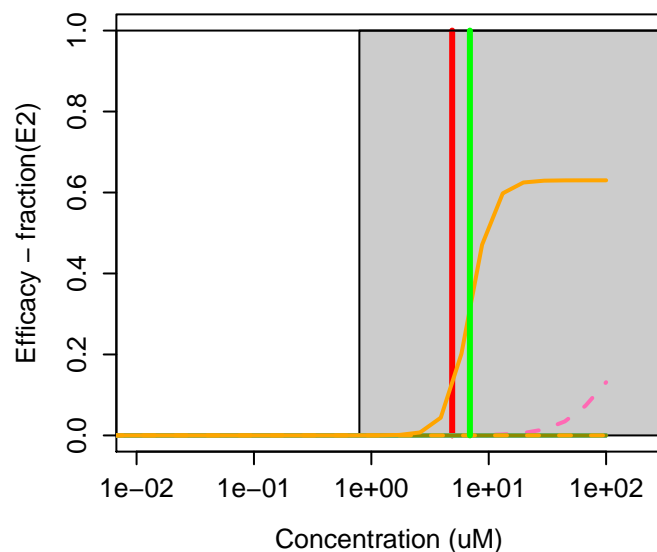
1541-81-7 : 4-Dodecylmorpholine



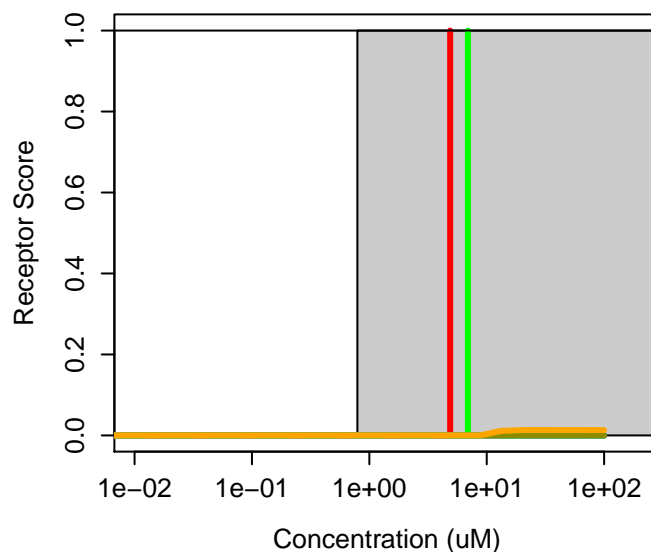
1541-81-7 : 4-Dodecylmorpholine
Agonist: 0 Antagonist: 0



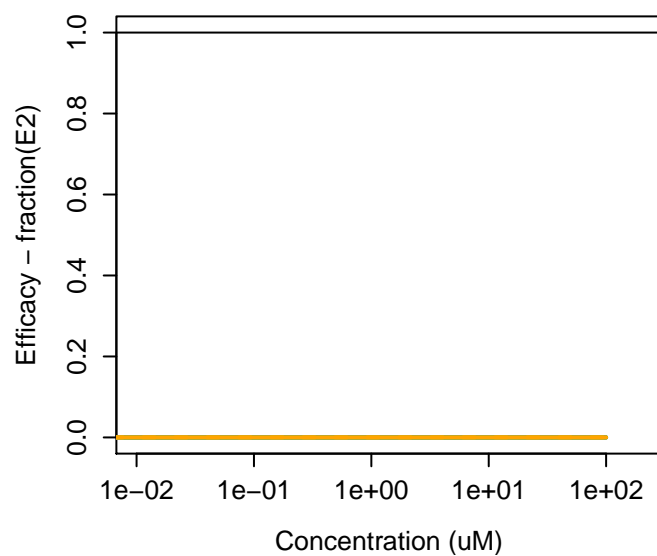
154-42-7 : 6-Thioguanine



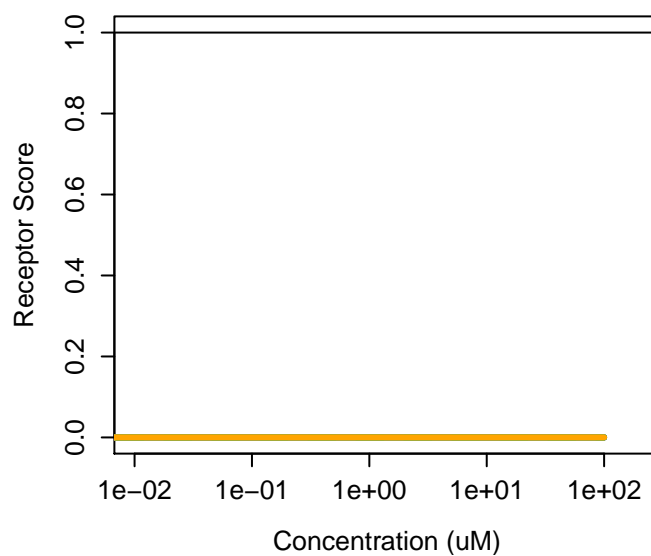
154-42-7 : 6-Thioguanine
Agonist: 0 Antagonist: 0



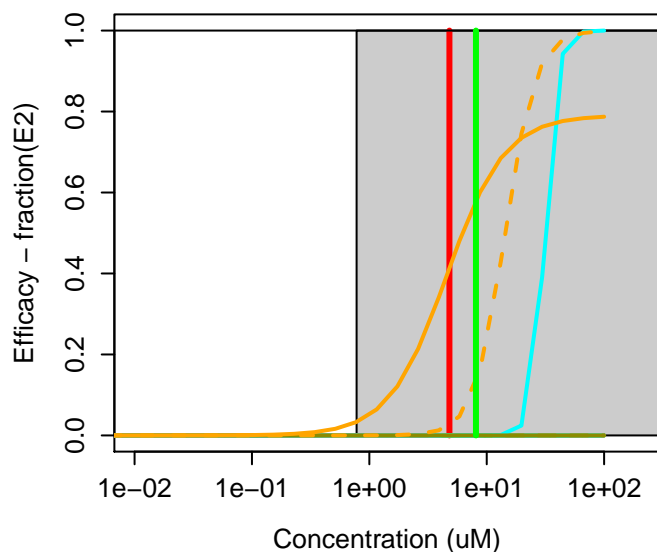
15499-27-1 : 4-Butylchlorobenzene



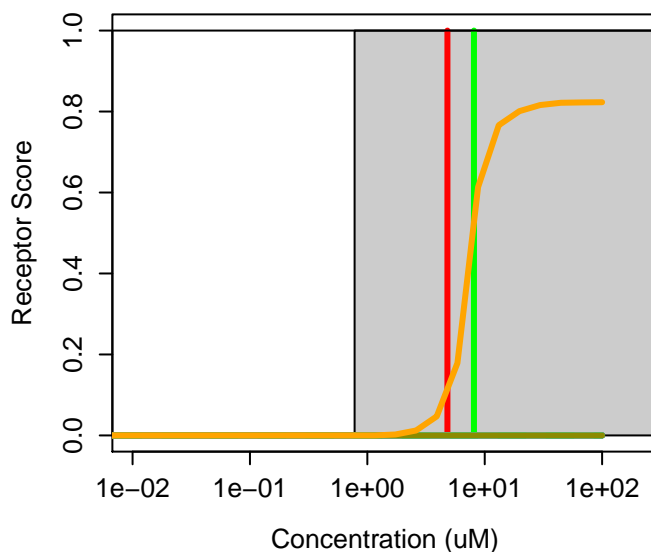
15499-27-1 : 4-Butylchlorobenzene
Agonist: 0 Antagonist: 0



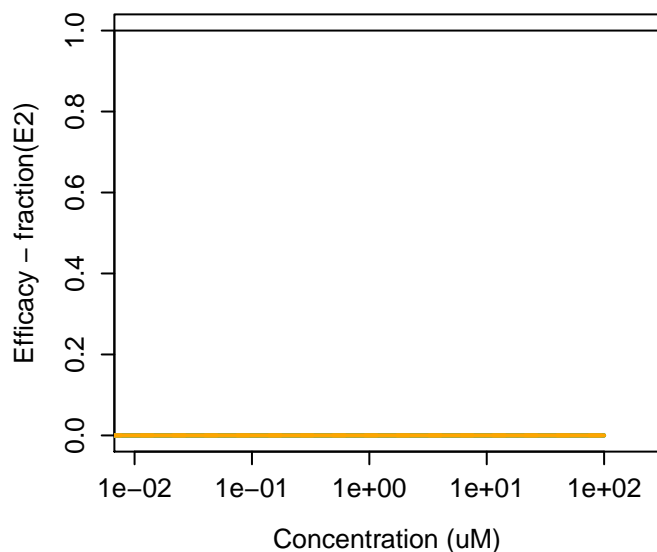
155569-91-8 : Enamectin benzoate



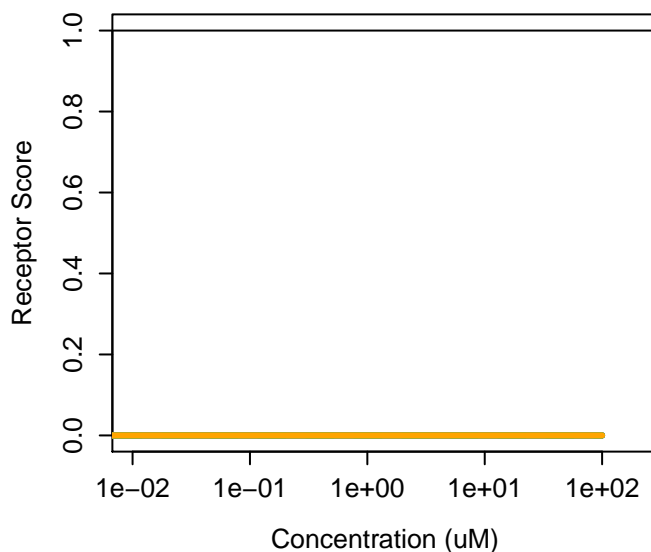
155569-91-8 : Enamectin benzoate
Agonist: 0 Antagonist: 5.7e-21



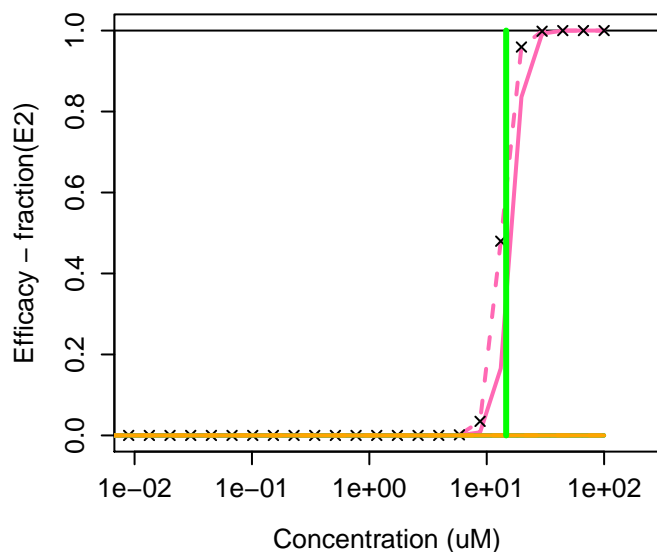
1559-34-8 : 3,6,9,12-Tetraoxahexadecan-1-ol



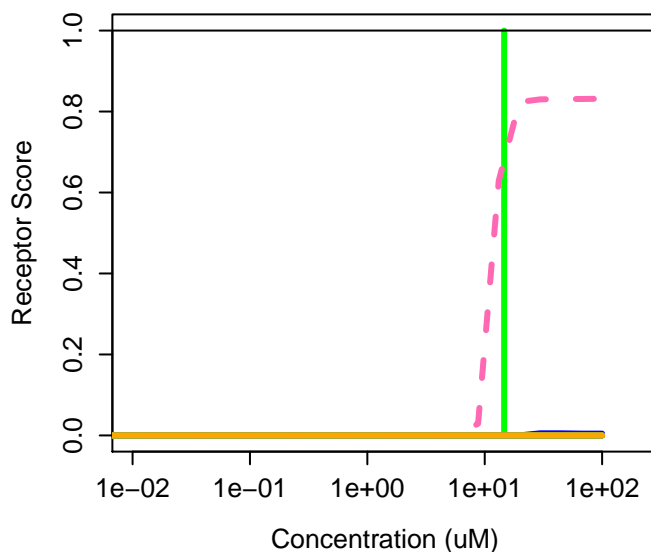
1559-34-8 : 3,6,9,12-Tetraoxahexadecan-1-ol
Agonist: 0 Antagonist: 0



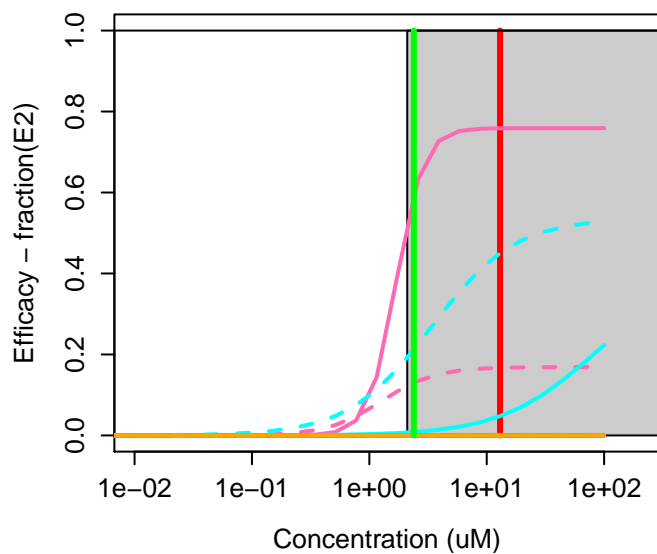
1559-35-9 : 2-(2-Ethylhexyloxy)ethanol



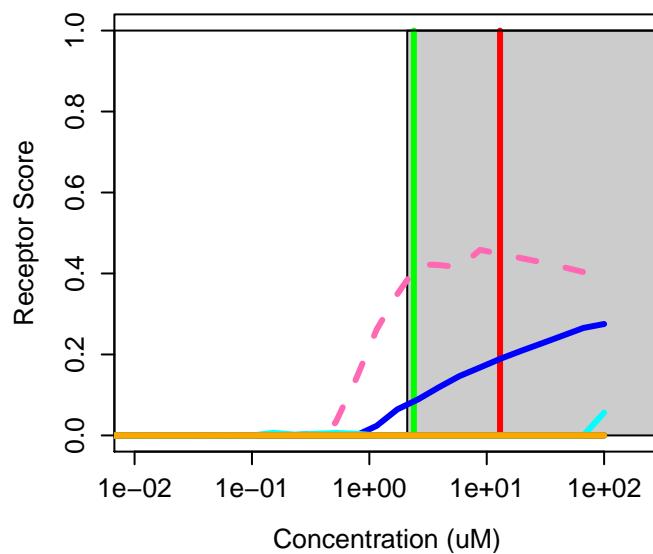
1559-35-9 : 2-(2-Ethylhexyloxy)ethanol
Agonist: 0.00053 Antagonist: 0



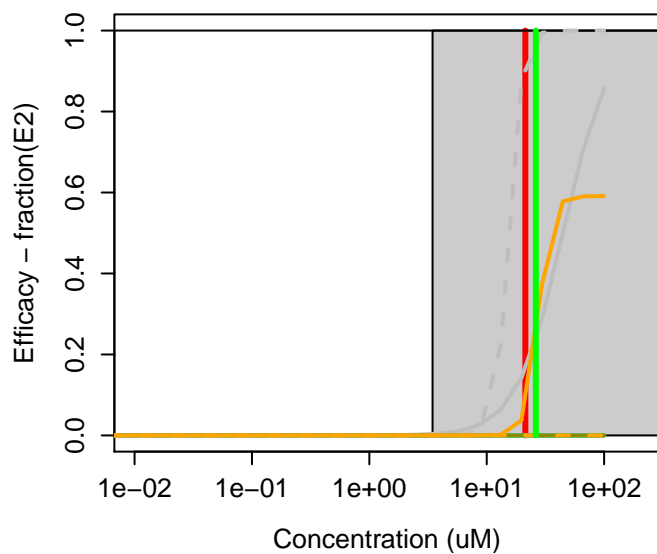
155990-20-8 : SR271425



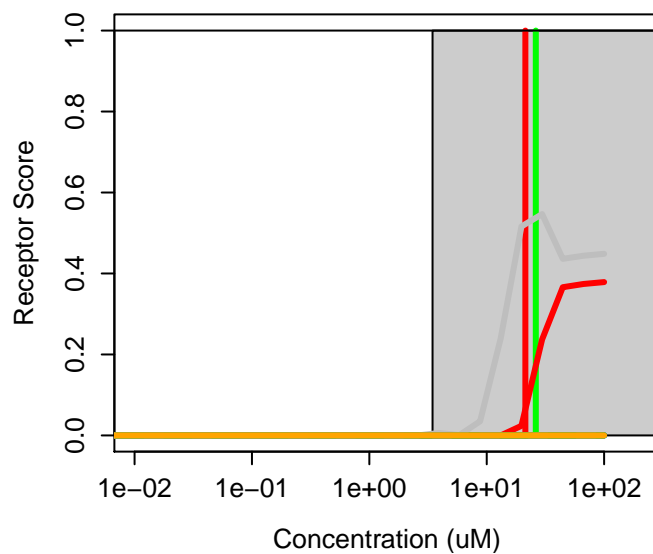
155990-20-8 : SR271425
Agonist: 0.056 Antagonist: 0



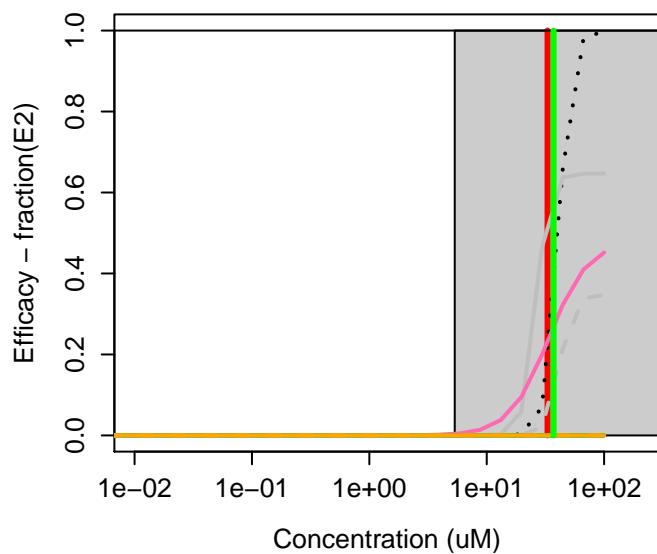
156052-68-5 : Zoxamide



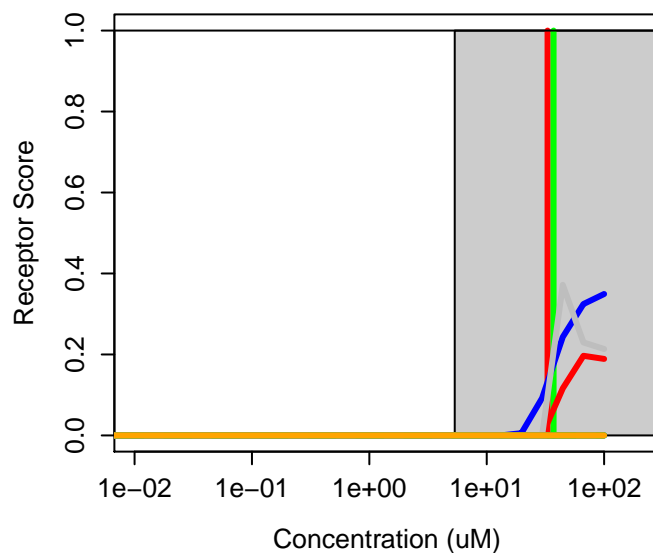
156052-68-5 : Zoxamide
Agonist: 0 Antagonist: 0.038



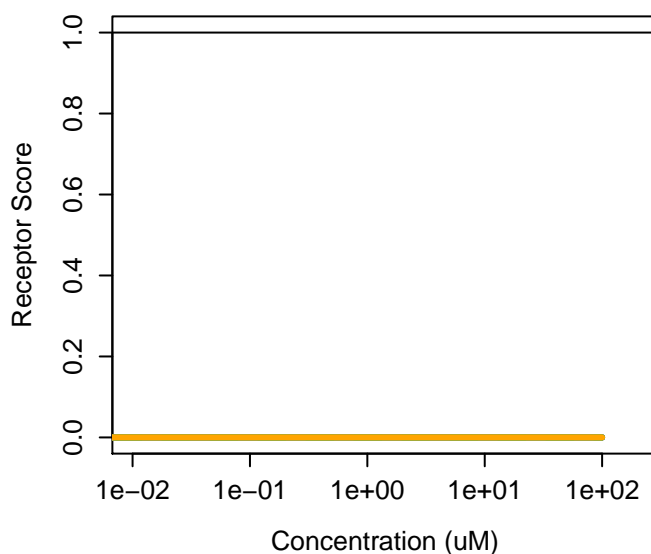
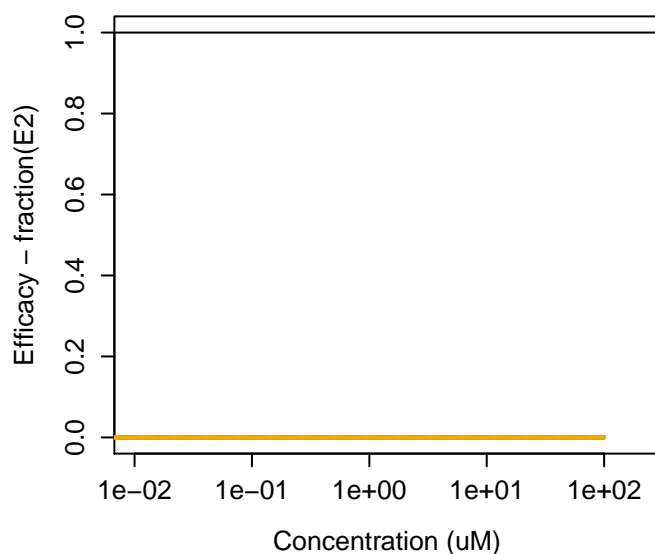
156-10-5 : 4-Nitrosodiphenylamine



156-10-5 : 4-Nitrosodiphenylamine
Agonist: 0.028 Antagonist: 0.014

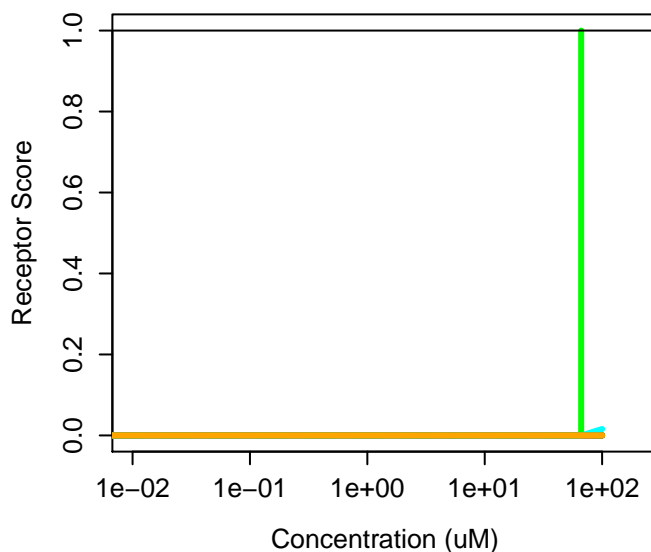
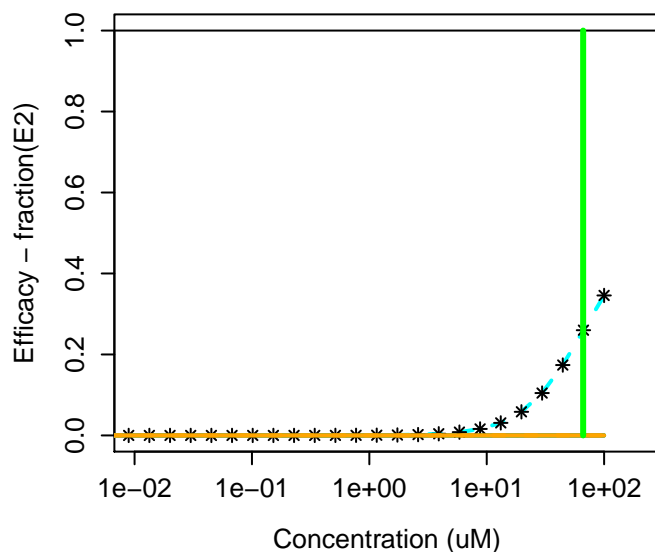


1563-38-8 : 2,3-Dihydro-2,2-dimethyl-7-benzofur: 1563-38-8 : 2,3-Dihydro-2,2-dimethyl-7-benzofur:
Agonist: 0 Antagonist: 0



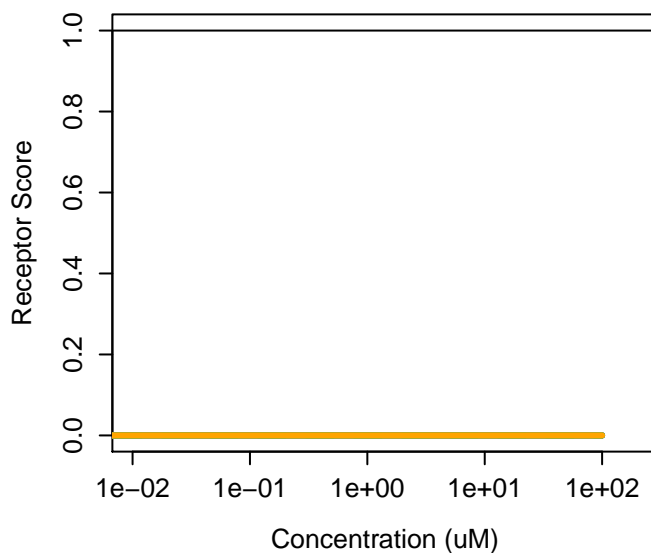
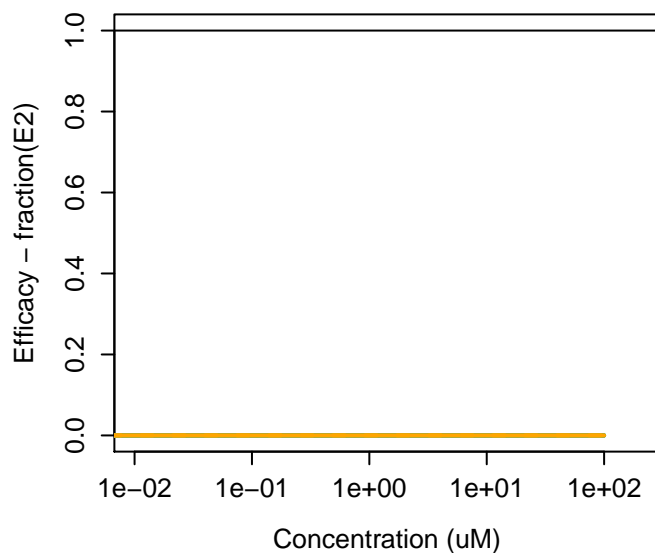
1563-66-2 : Carbofuran

1563-66-2 : Carbofuran
Agonist: 0 Antagonist: 0

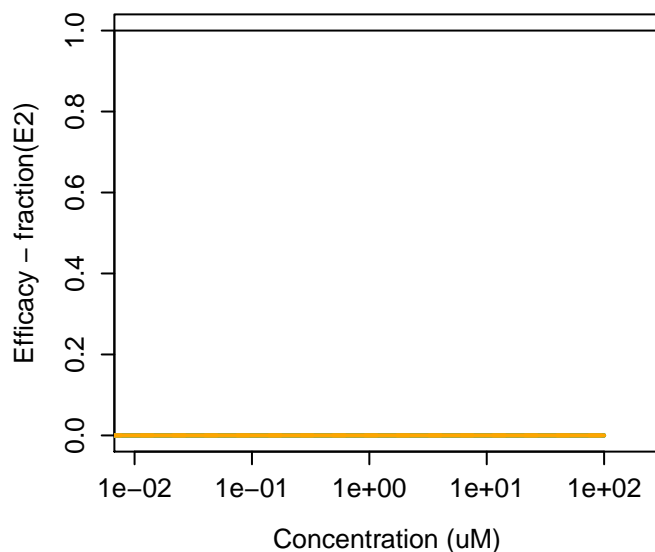


156-43-4 : 4-Ethoxyaniline

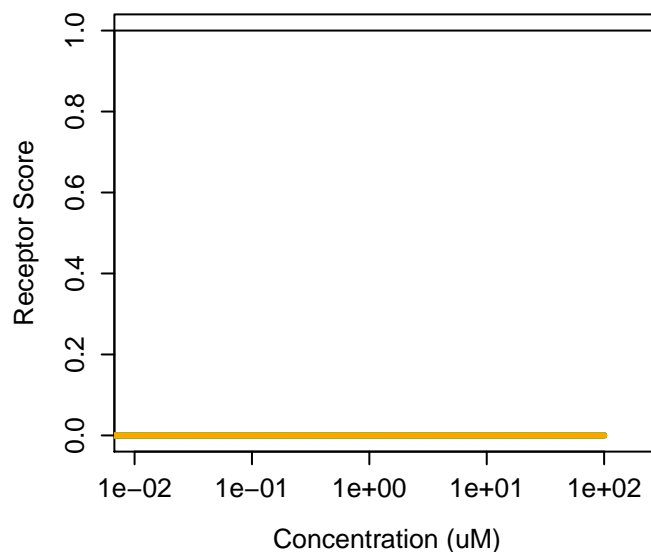
156-43-4 : 4-Ethoxyaniline
Agonist: 0 Antagonist: 0



156-60-5 : (E)-1,2-Dichloroethylene



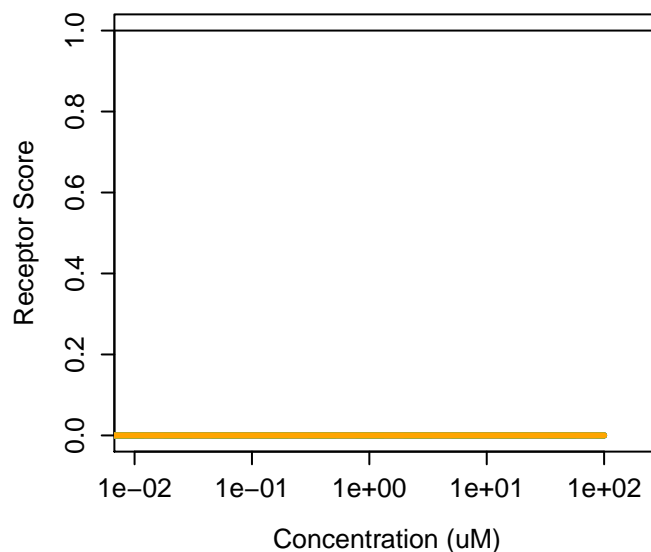
156-60-5 : (E)-1,2-Dichloroethylene
Agonist: 0 Antagonist: 0



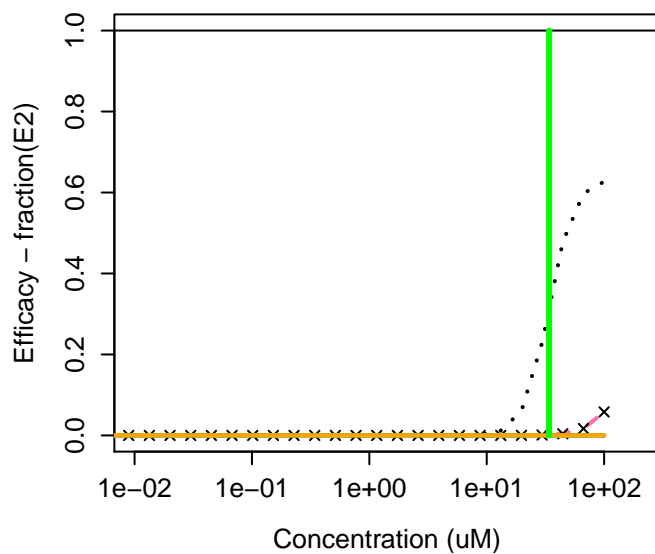
1569-01-3 : 1-Propoxy-2-propanol



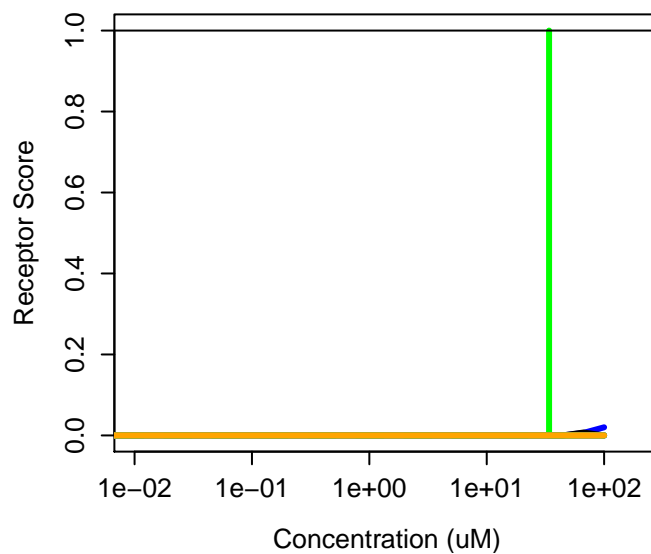
1569-01-3 : 1-Propoxy-2-propanol
Agonist: 0 Antagonist: 0



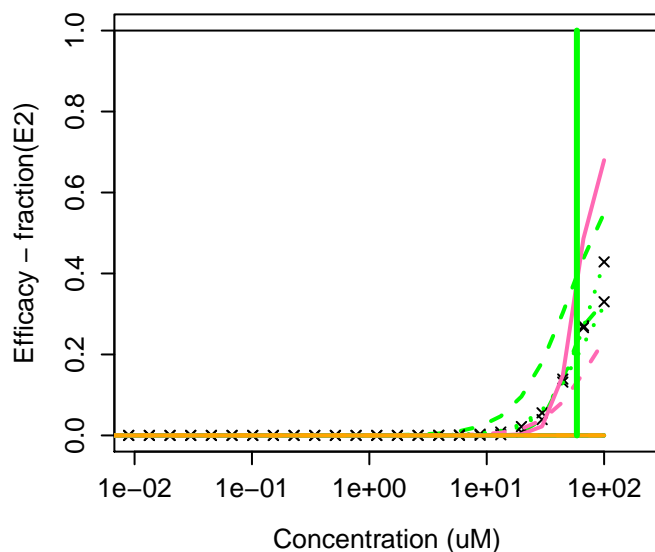
1569-02-4 : 1-Ethoxy-2-propanol



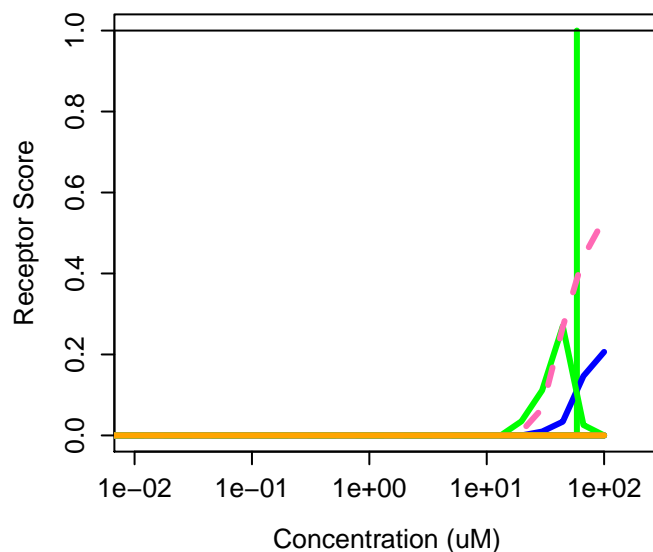
1569-02-4 : 1-Ethoxy-2-propanol
Agonist: 0.00072 Antagonist: 0



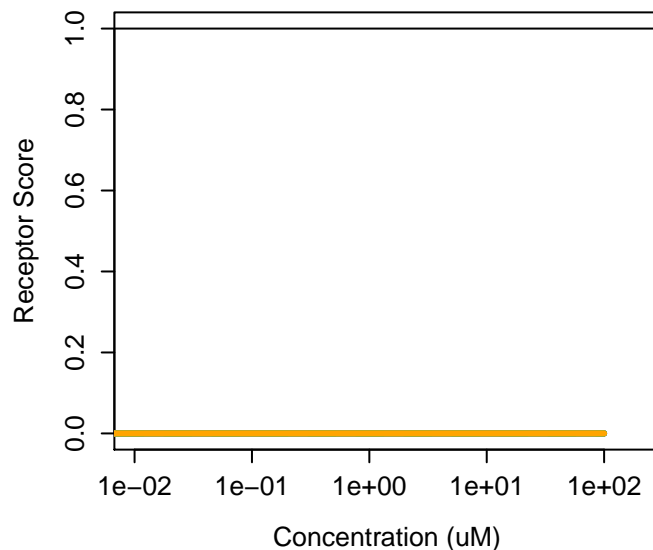
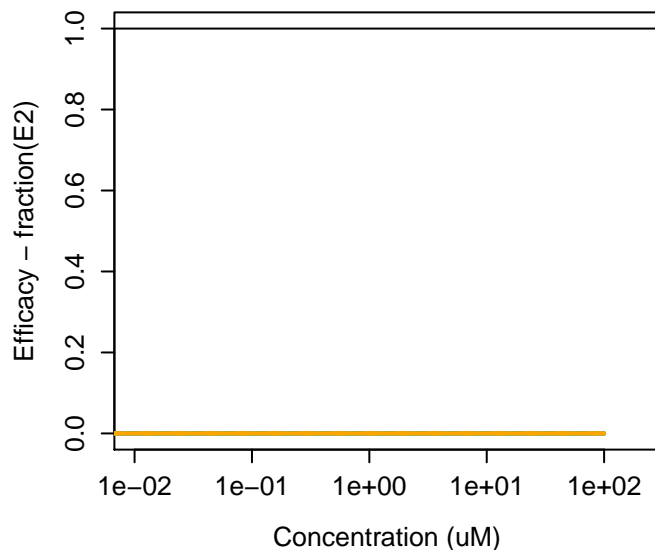
1570-64-5 : 4-Chloro-2-methylphenol



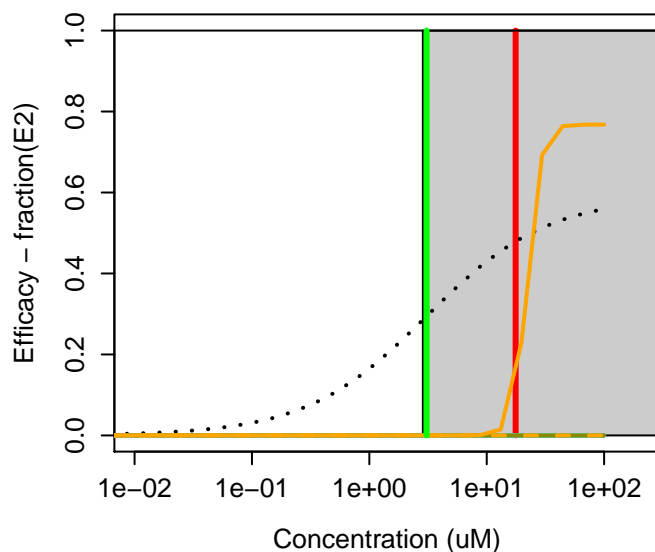
1570-64-5 : 4-Chloro-2-methylphenol
Agonist: 0.011 Antagonist: 4.2e-07



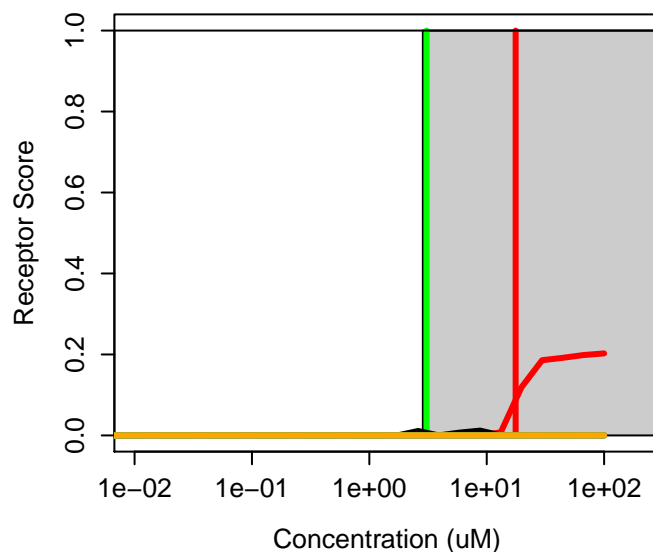
708-41-5 : Ethylenediaminetetraacetic acid ferric sod
Agonist: 0 Antagonist: 0



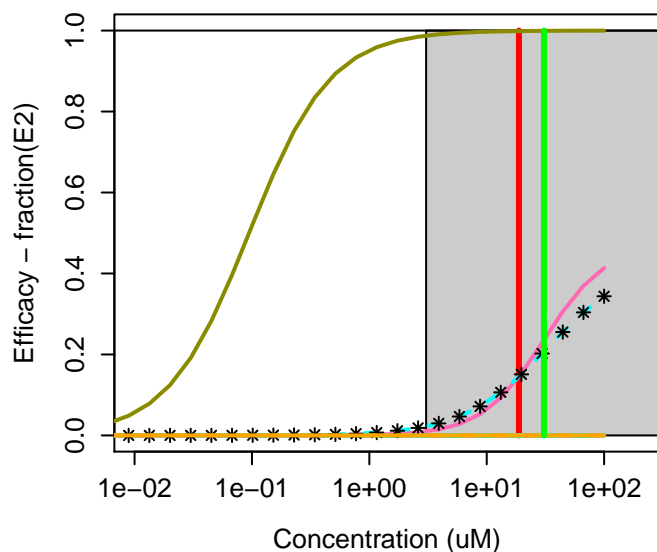
158081-99-3 : CP-105696



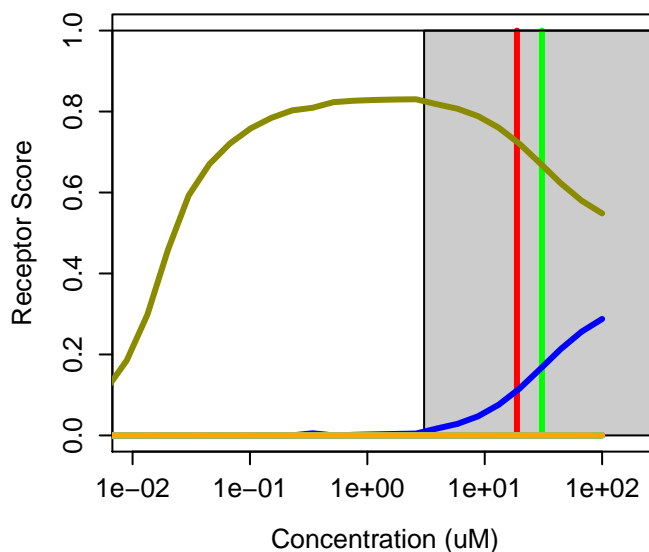
158081-99-3 : CP-105696
Agonist: 0 Antagonist: 0.025



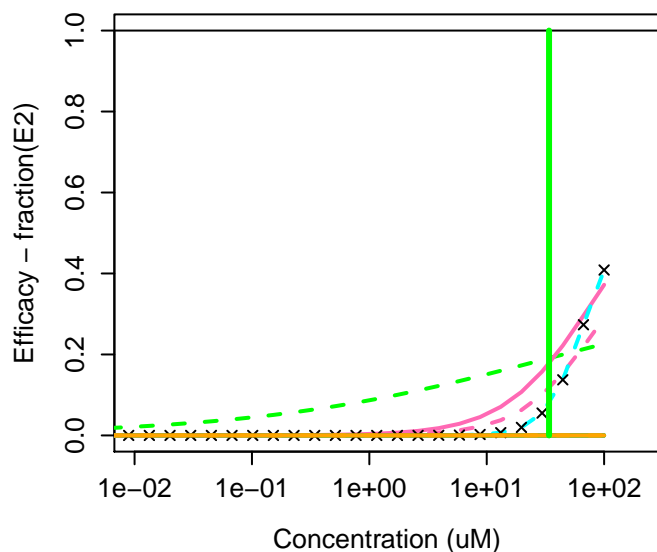
1582-09-8 : Trifluralin



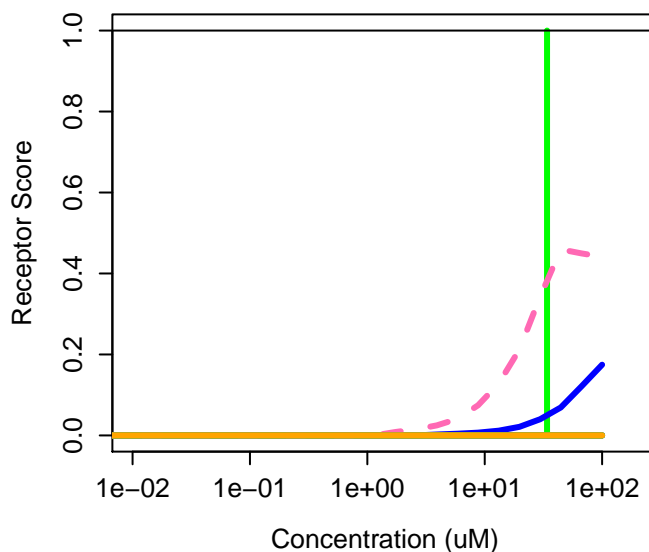
1582-09-8 : Trifluralin
Agonist: 0.034 Antagonist: 0



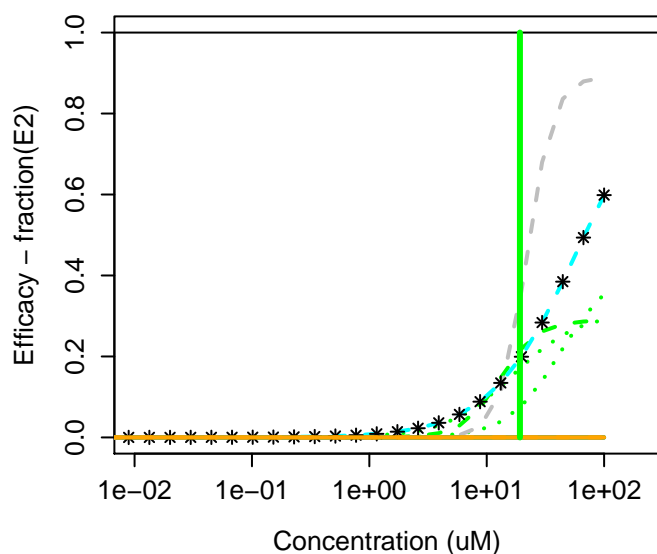
159138-81-5 : Cariporide mesylate



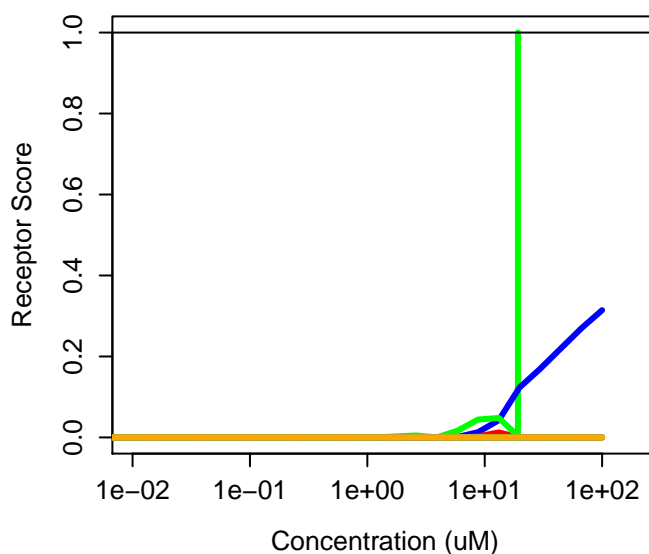
159138-81-5 : Cariporide mesylate
Agonist: 0.012 Antagonist: 3.2e-07



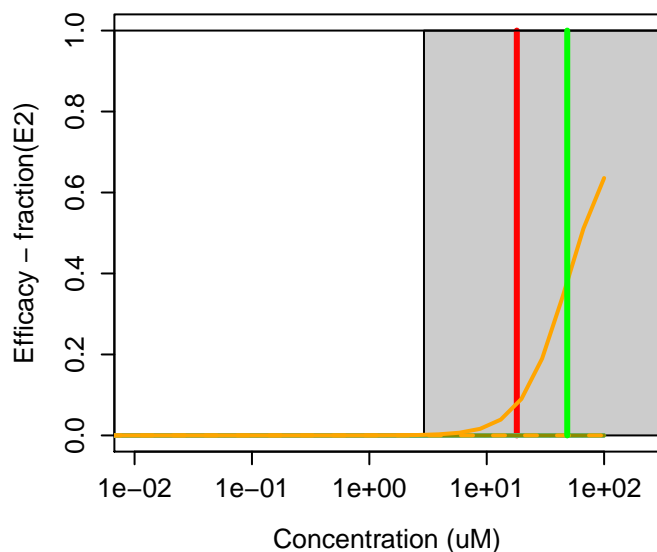
1596-84-5 : Daminozide



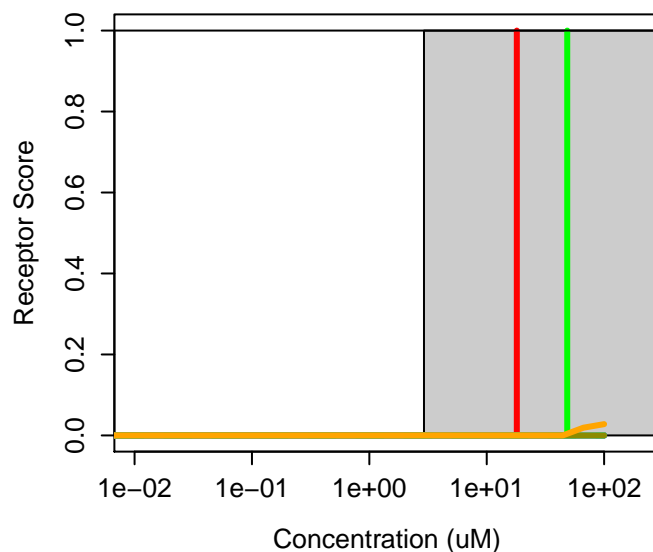
1596-84-5 : Daminozide
Agonist: 0.032 Antagonist: 0.00041



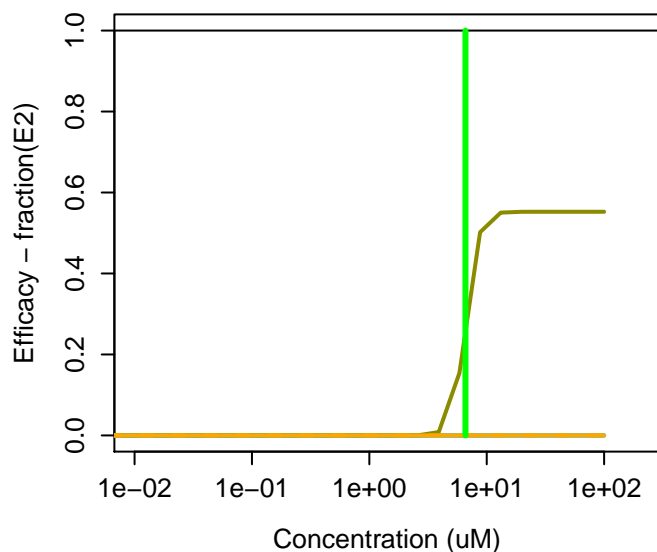
15972-60-8 : Alachlor



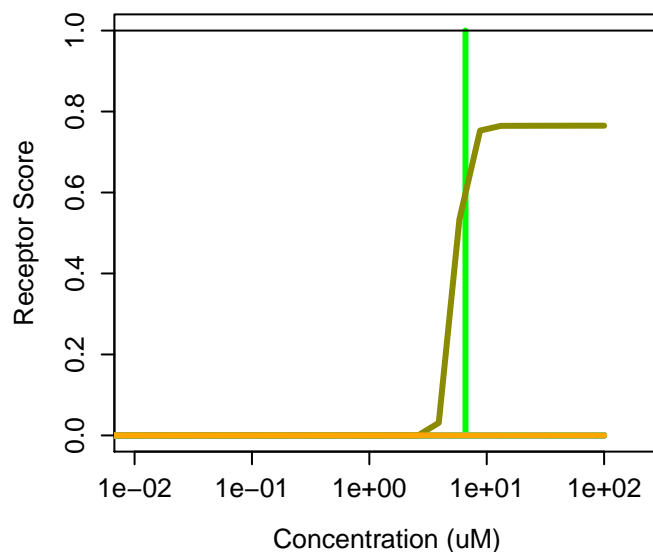
15972-60-8 : Alachlor
Agonist: 0 Antagonist: 0



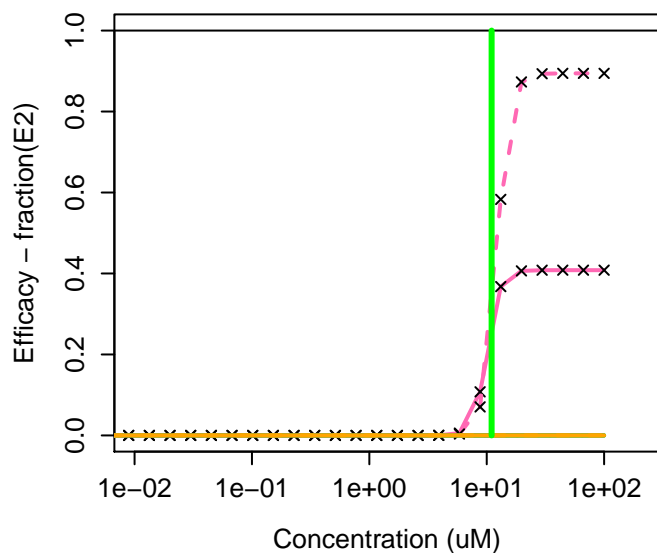
16079-88-2 : Bromo-3-chloro-5,5-dimethylhydant



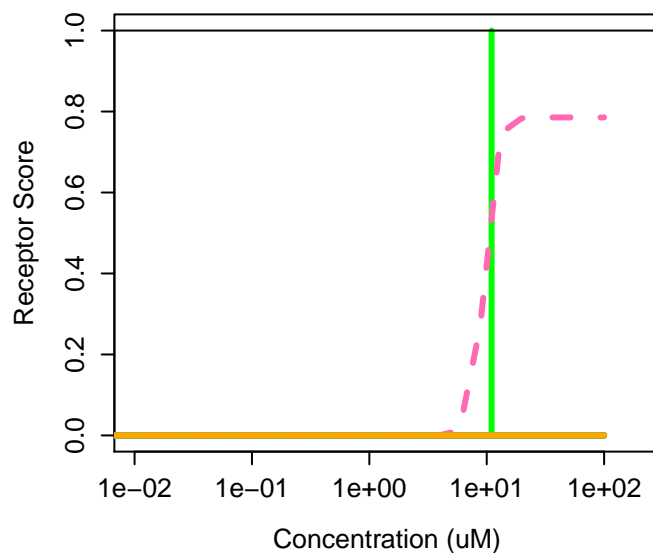
16079-88-2 : Bromo-3-chloro-5,5-dimethylhydant
Agonist: 0 Antagonist: 0



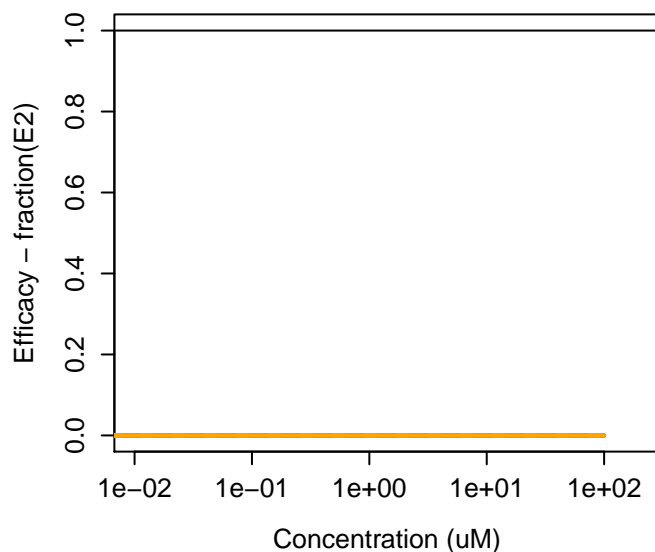
1610-18-0 : Prometon



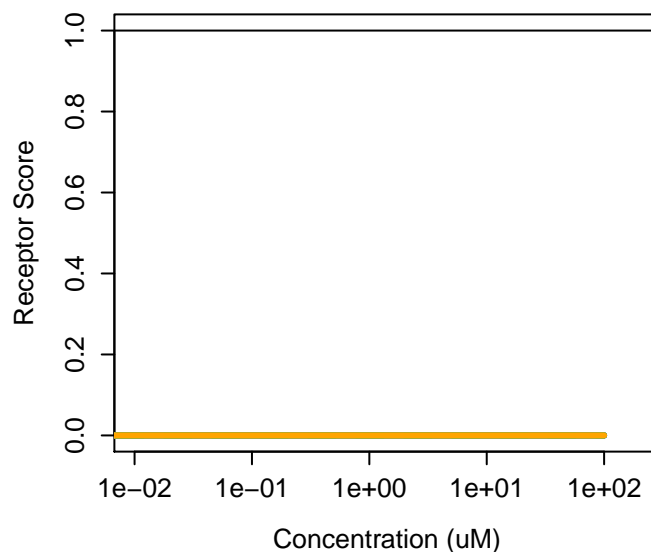
1610-18-0 : Prometon
Agonist: 0 Antagonist: 0



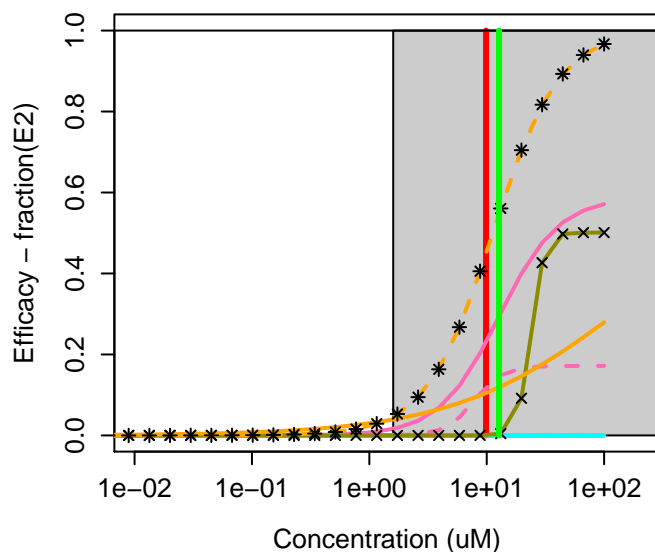
161050-58-4 : Methoxyfenozide



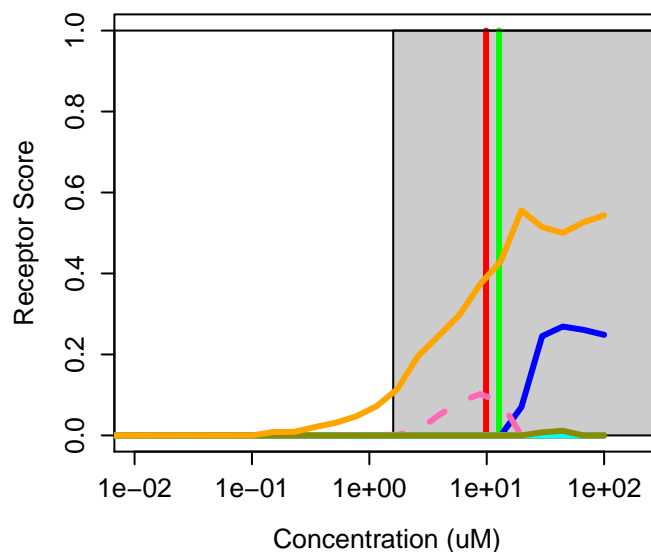
161050-58-4 : Methoxyfenozide
Agonist: 0 Antagonist: 0



161326-34-7 : Fenamidone



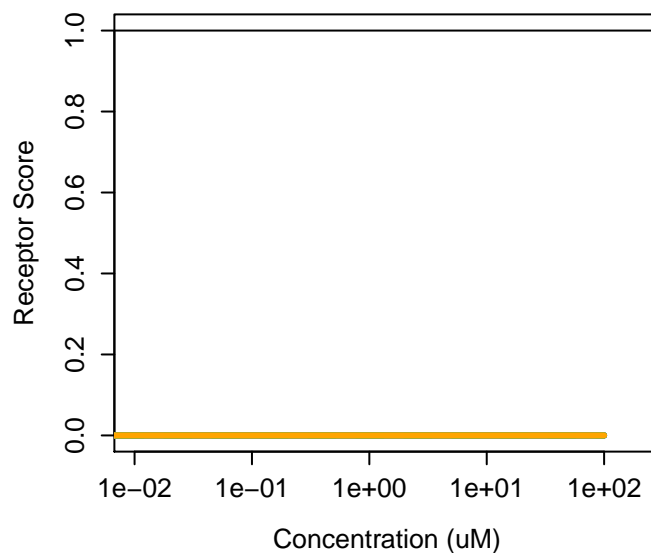
161326-34-7 : Fenamidone
Agonist: 0.016 Antagonist: 2.1e-05



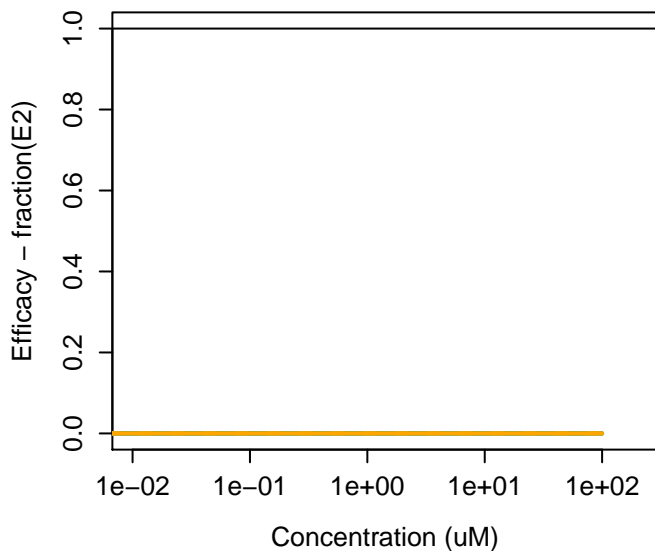
16219-75-3 : 5-Ethylidene-2-norbornene



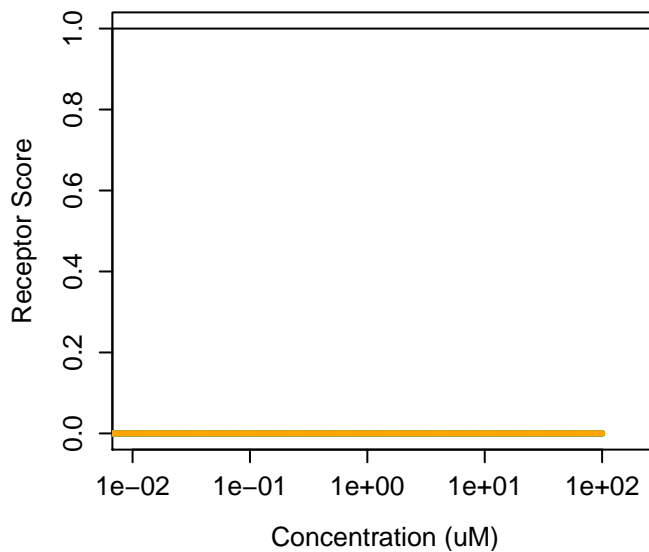
16219-75-3 : 5-Ethylidene-2-norbornene
Agonist: 0 Antagonist: 0



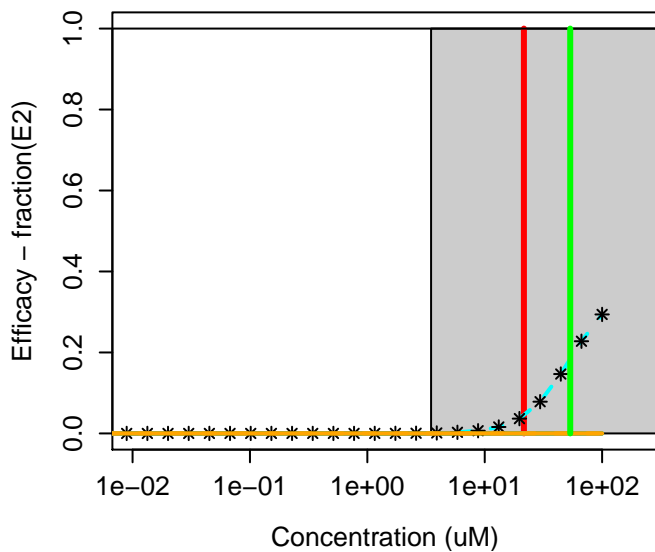
1625-91-8 : 4,4'-Di-tert-butylbiphenyl



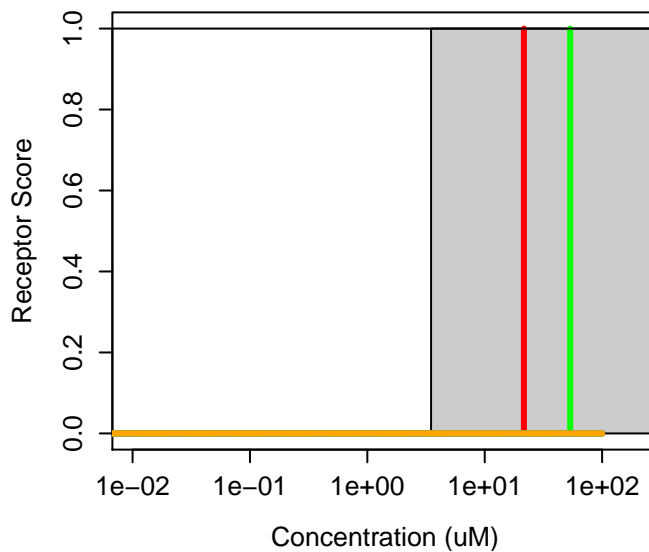
1625-91-8 : 4,4'-Di-tert-butylbiphenyl
Agonist: 0 Antagonist: 0



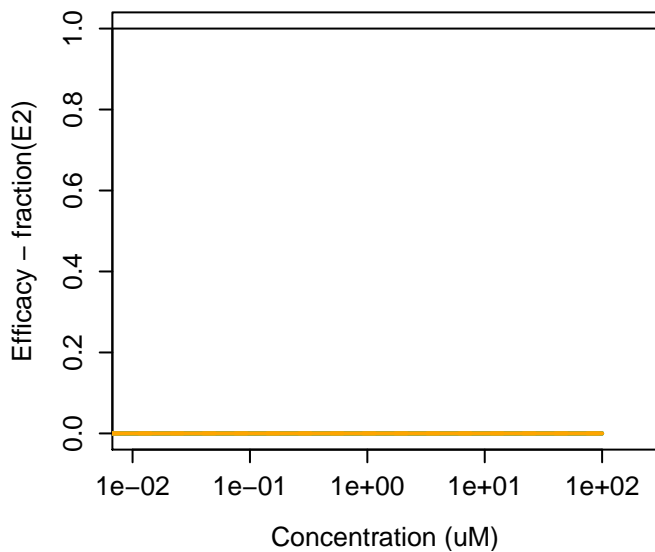
162706-14-1 : UK-156819



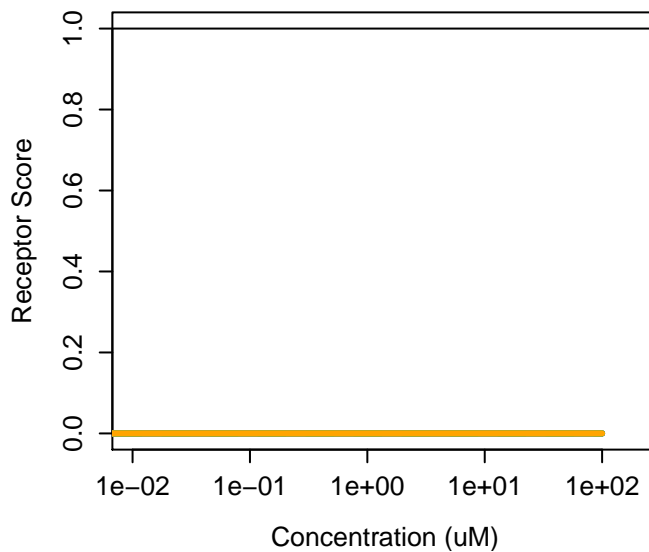
162706-14-1 : UK-156819
Agonist: 0 Antagonist: 0



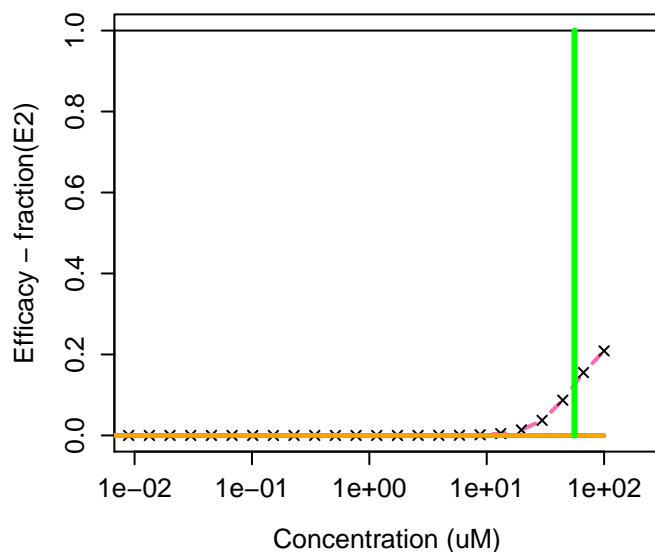
1632-73-1 : Fenchol



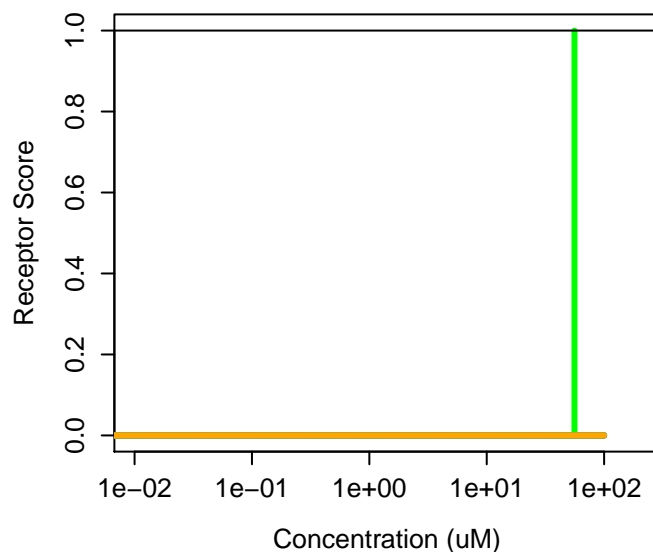
1632-73-1 : Fenchol
Agonist: 0 Antagonist: 0



1634-78-2 : Malaoxon



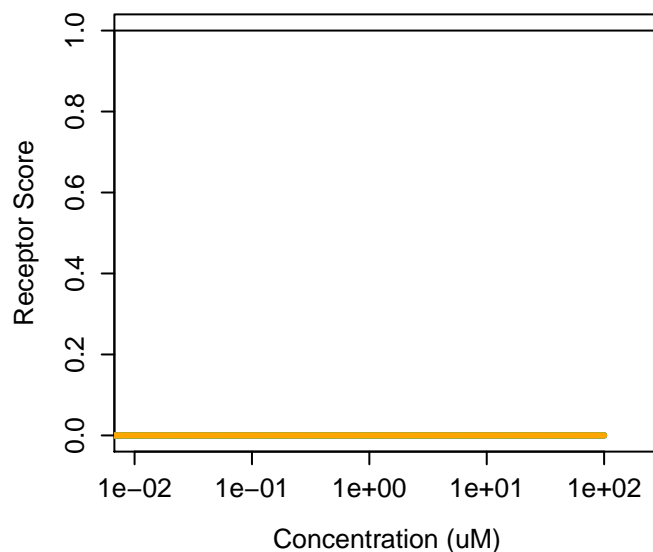
1634-78-2 : Malaoxon
Agonist: 0 Antagonist: 0



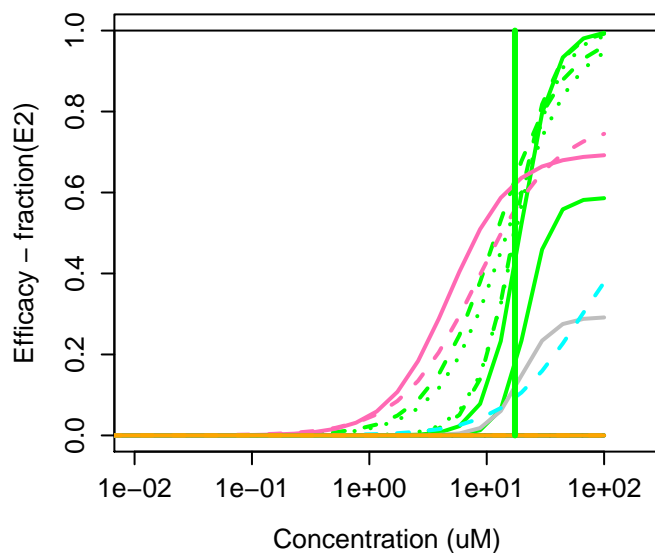
163520-33-0 : Isoxadifen-ethyl



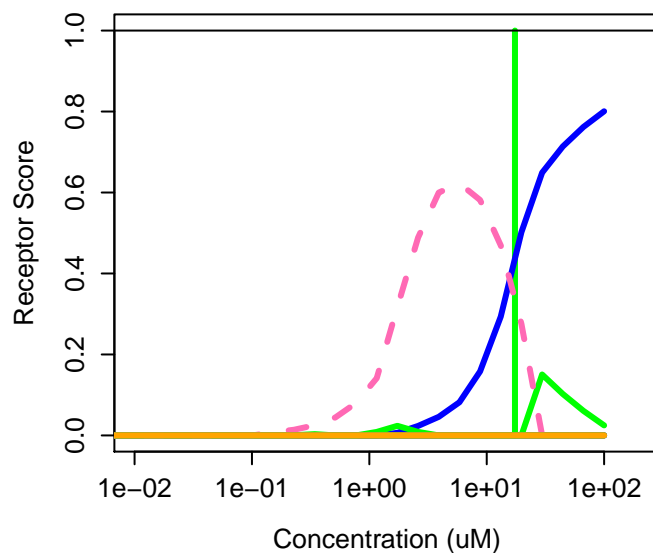
163520-33-0 : Isoxadifen-ethyl
Agonist: 0 Antagonist: 0



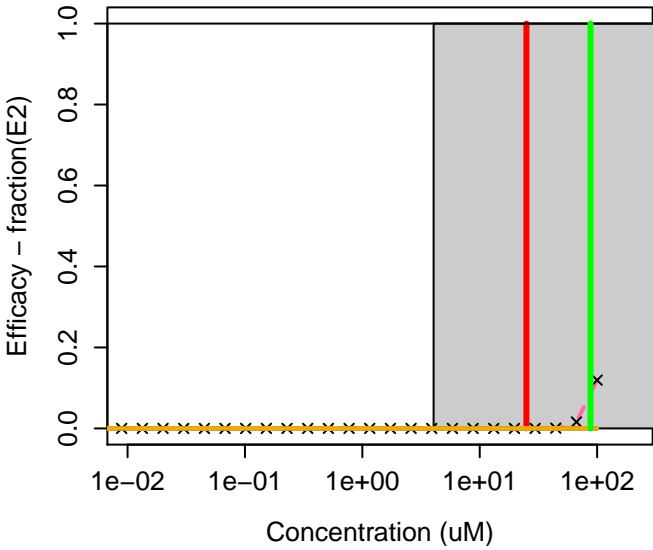
1638-22-8 : 4-Butylphenol



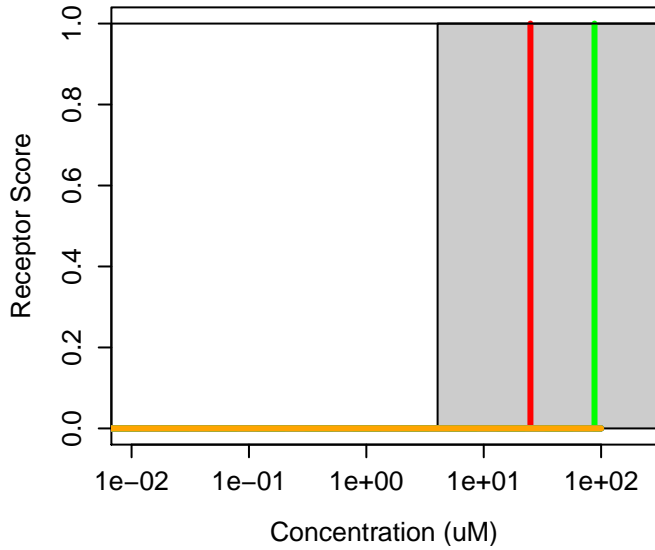
1638-22-8 : 4-Butylphenol
Agonist: 0.11 Antagonist: 0



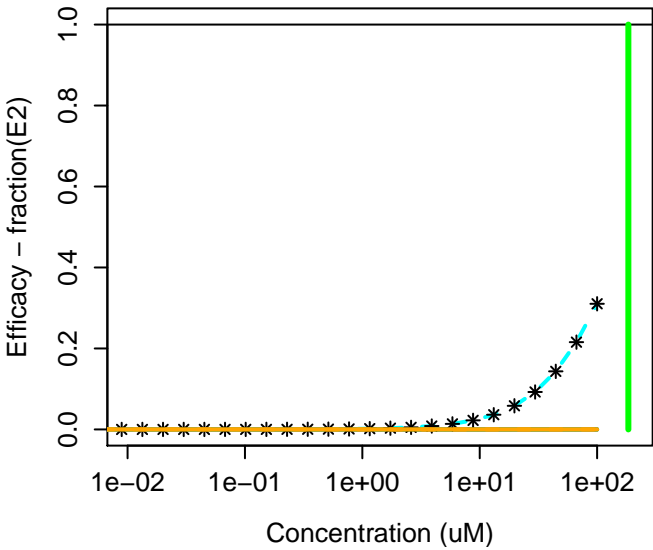
16423-68-0 : FD&C Red 3



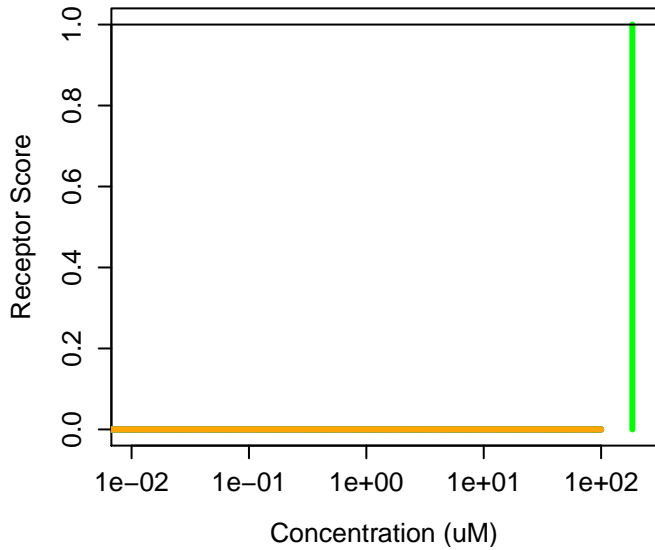
16423-68-0 : FD&C Red 3
Agonist: 0 Antagonist: 0



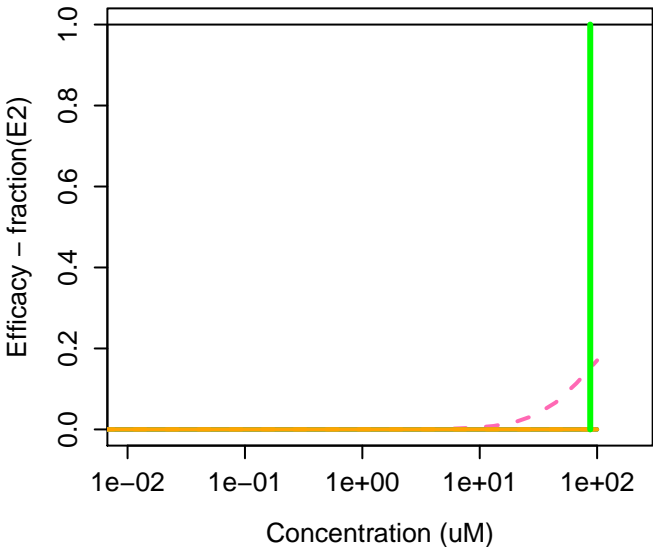
1646-75-9 : Aldicarb oxime



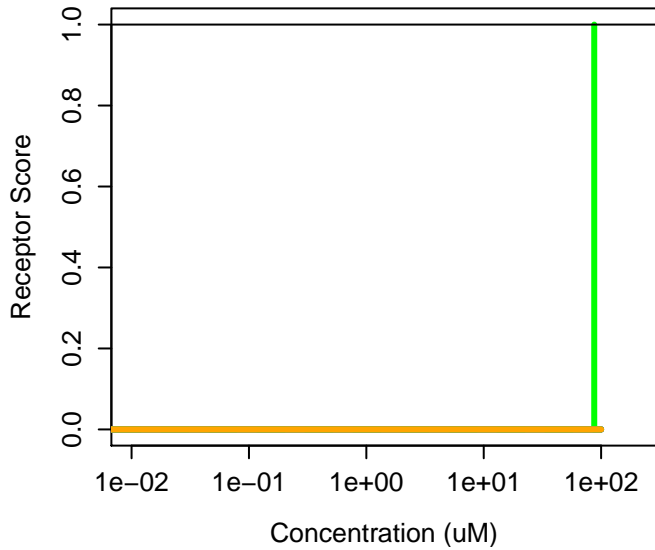
1646-75-9 : Aldicarb oxime
Agonist: 0 Antagonist: 0



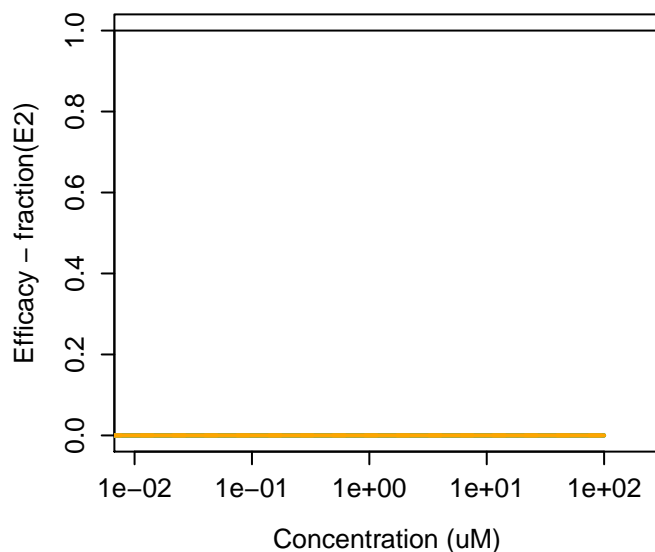
1646-87-3 : Aldicarb sulfoxide



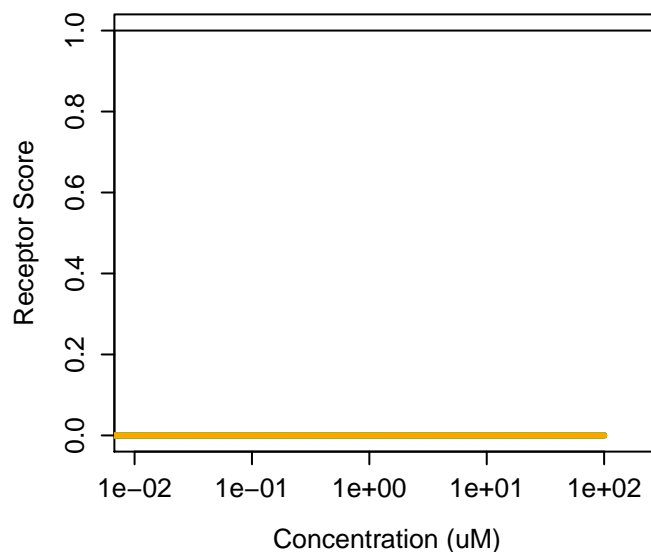
1646-87-3 : Aldicarb sulfoxide
Agonist: 0 Antagonist: 0



1646-88-4 : Aldoxycarb



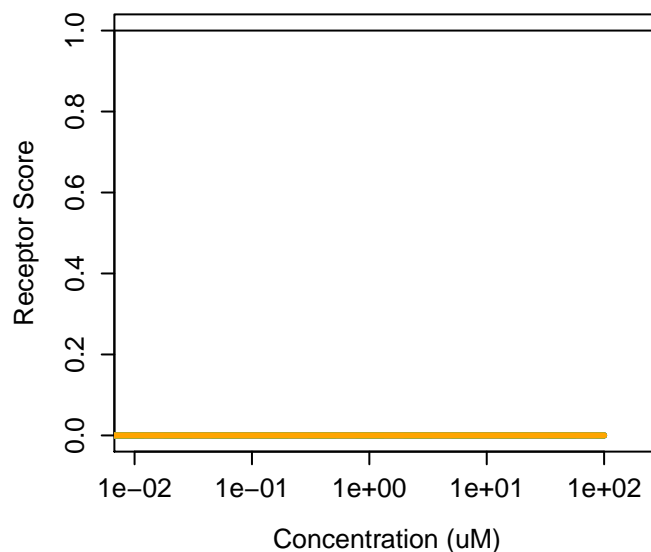
1646-88-4 : Aldoxycarb
Agonist: 0 Antagonist: 0



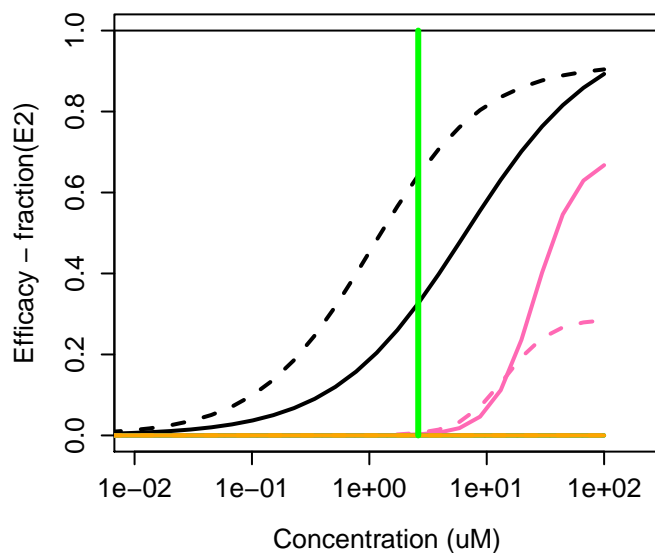
165252-70-0 : Dinotefuran



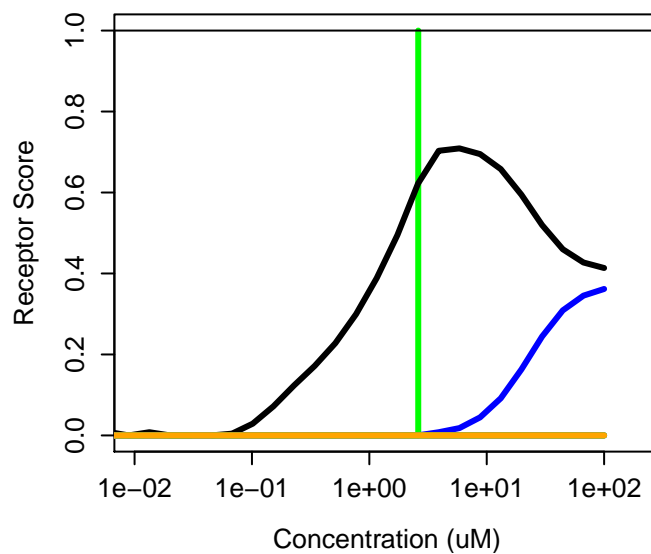
165252-70-0 : Dinotefuran
Agonist: 0 Antagonist: 0



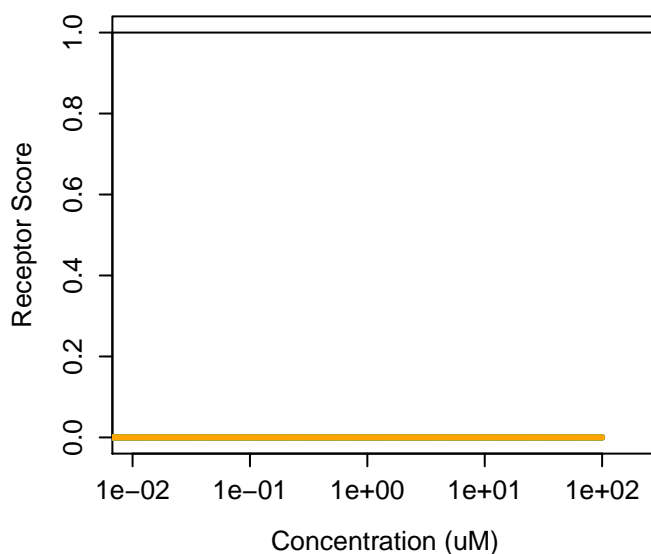
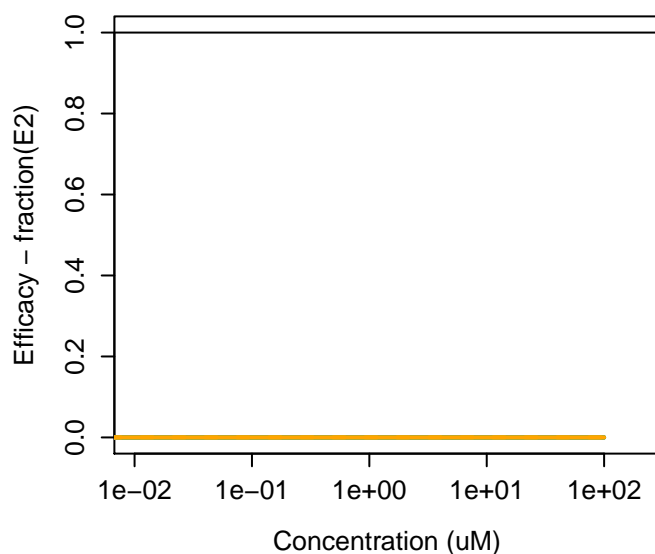
16587-71-6 : 4-(tert-Pentyl)-cyclohexanone



16587-71-6 : 4-(tert-Pentyl)-cyclohexanone
Agonist: 0.044 Antagonist: 3e-05

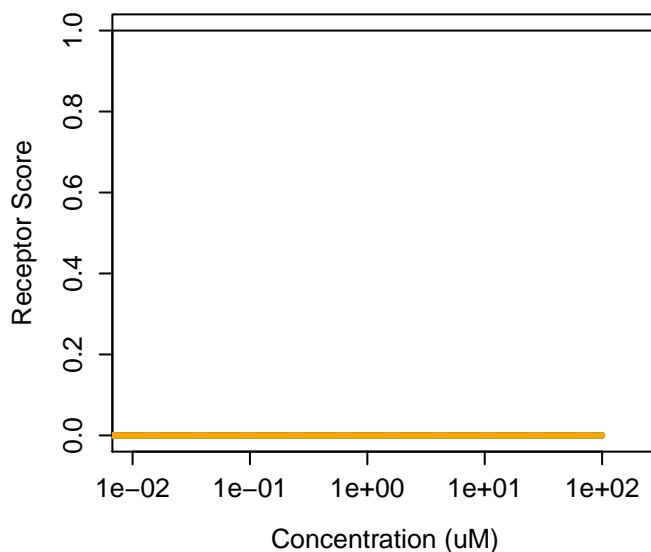


166412-78-8 : Diisononyl cyclohexane-1,2-dicarbox
 166412-78-8 : Diisononyl cyclohexane-1,2-dicarbox
 Agonist: 0 Antagonist: 0



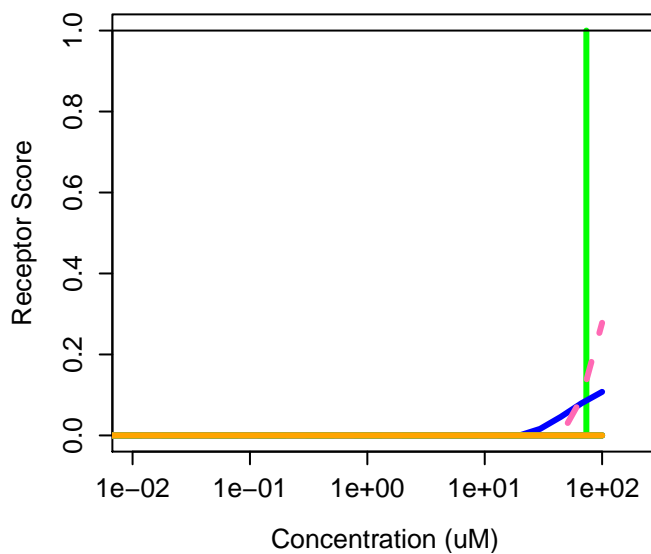
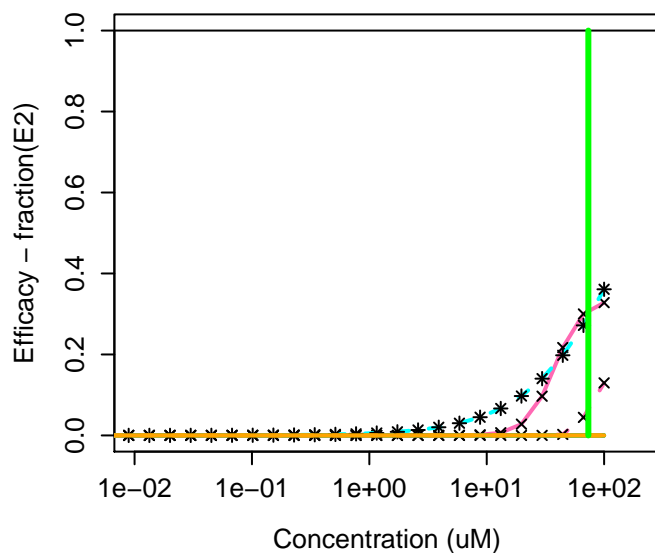
16672-87-0 : Ethephon

16672-87-0 : Ethephon
 Agonist: 0 Antagonist: 0

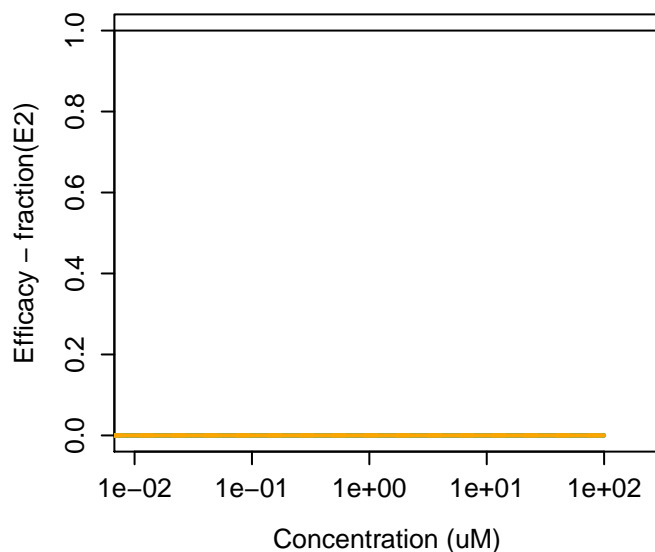


1671-75-6 : Heptanophenone

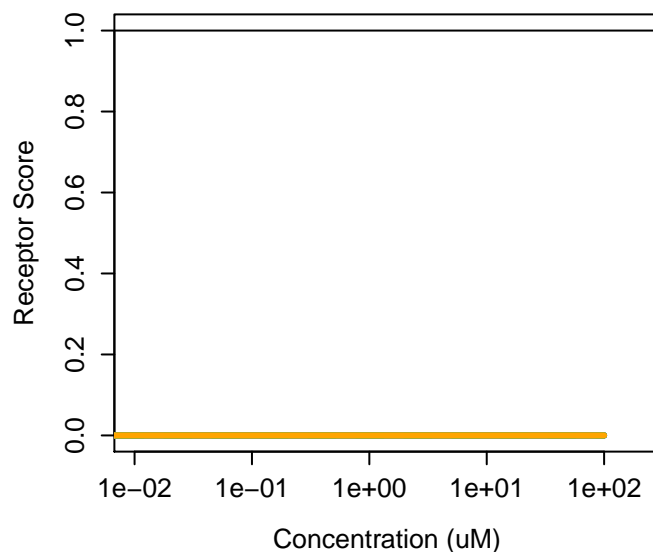
1671-75-6 : Heptanophenone
 Agonist: 0.0069 Antagonist: 0



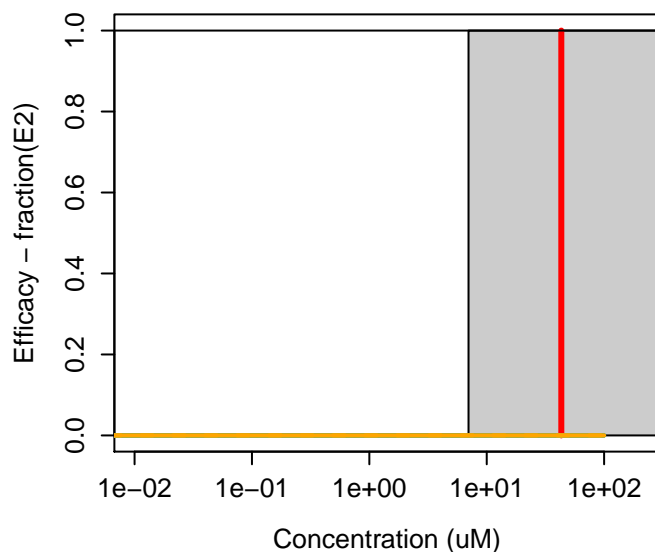
16752-77-5 : Methomyl



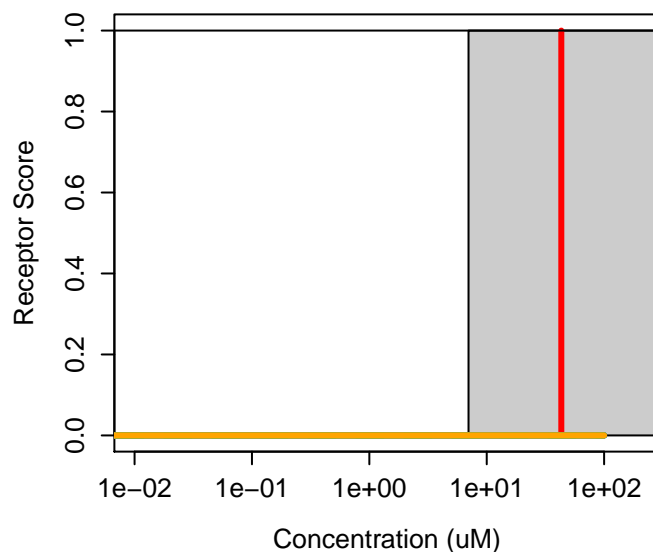
16752-77-5 : Methomyl
Agonist: 0 Antagonist: 0



1675-54-3 : Bisphenol A diglycidyl ether



1675-54-3 : Bisphenol A diglycidyl ether
Agonist: 0 Antagonist: 0



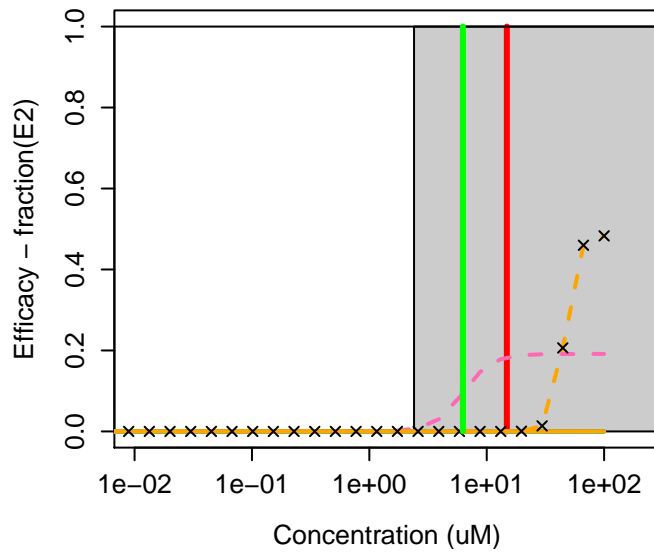
16893-85-9 : Sodium hexafluorosilicate



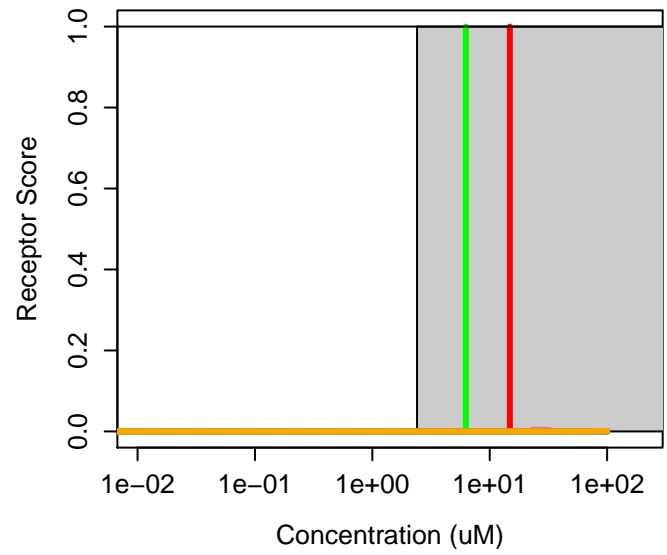
16893-85-9 : Sodium hexafluorosilicate
Agonist: 0 Antagonist: 0



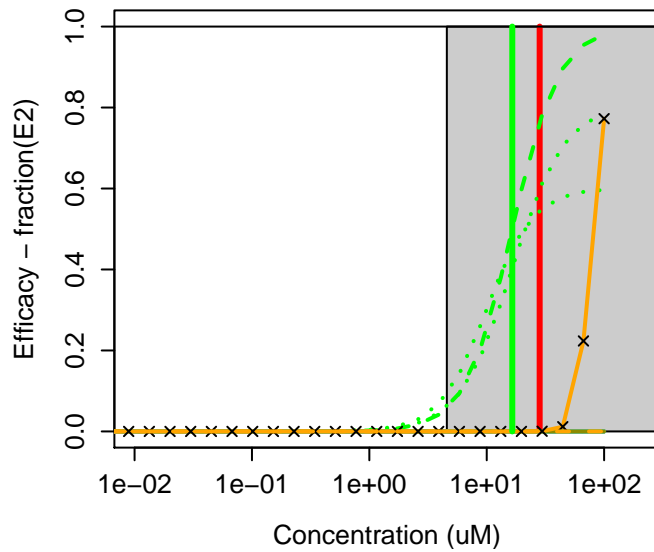
1689-84-5 : Bromoxynil



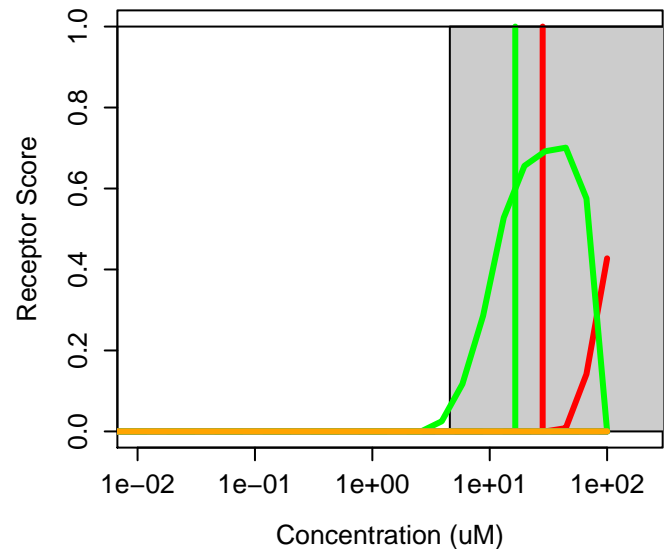
1689-84-5 : Bromoxynil
Agonist: 0 Antagonist: 2.7e-05



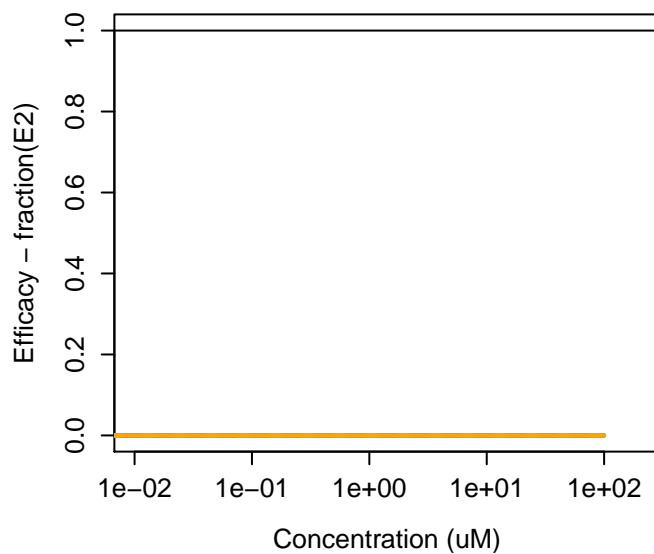
169590-42-5 : Celecoxib



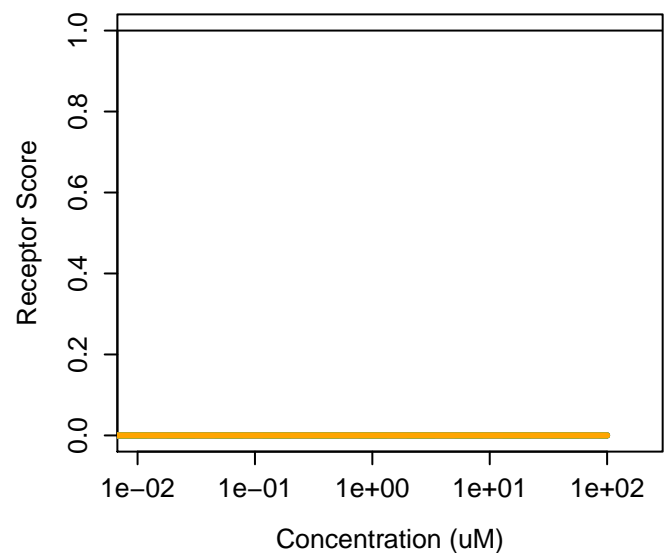
169590-42-5 : Celecoxib
Agonist: 0 Antagonist: 0.016



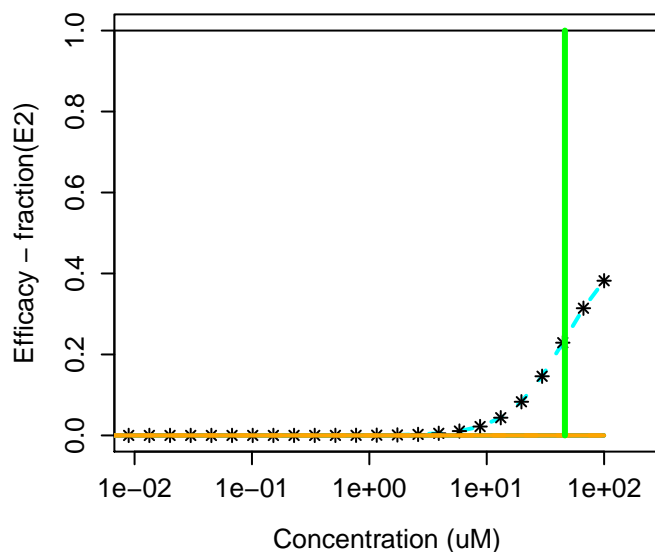
1698-60-8 : Chloridazon



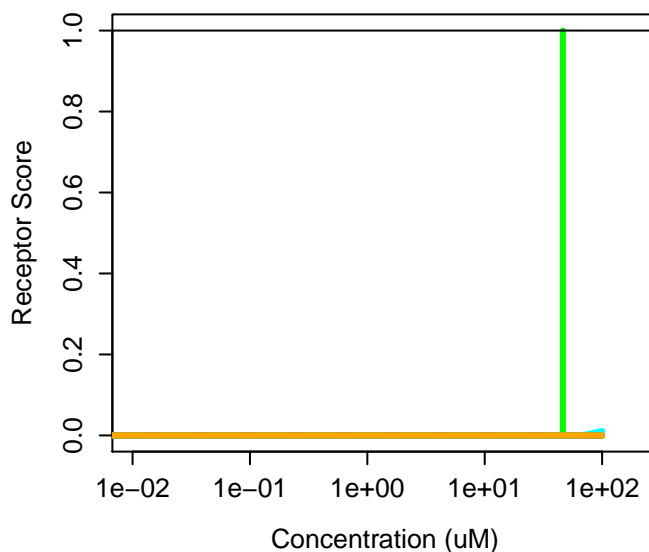
1698-60-8 : Chloridazon
Agonist: 0 Antagonist: 0



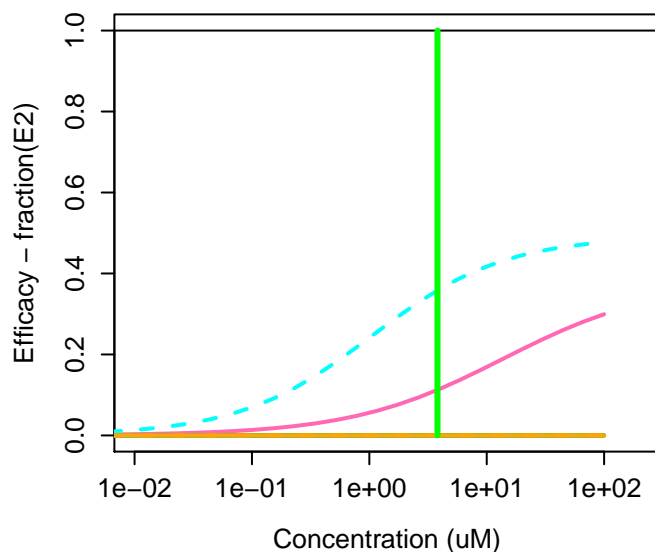
1702-17-6 : Clopyralid



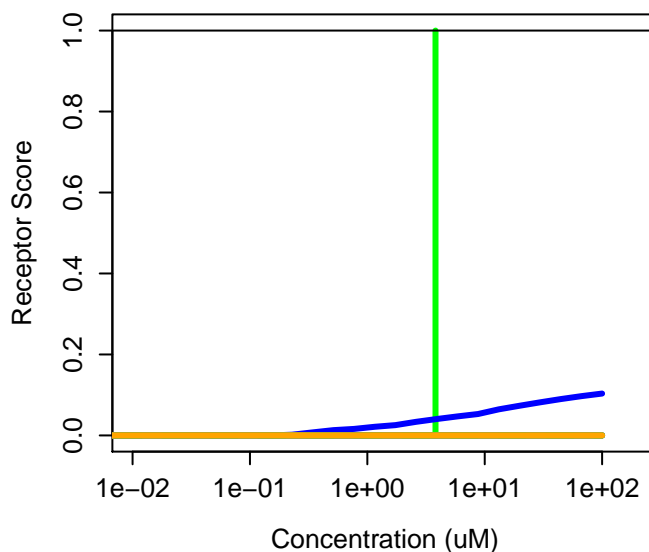
1702-17-6 : Clopyralid
Agonist: 0 Antagonist: 0



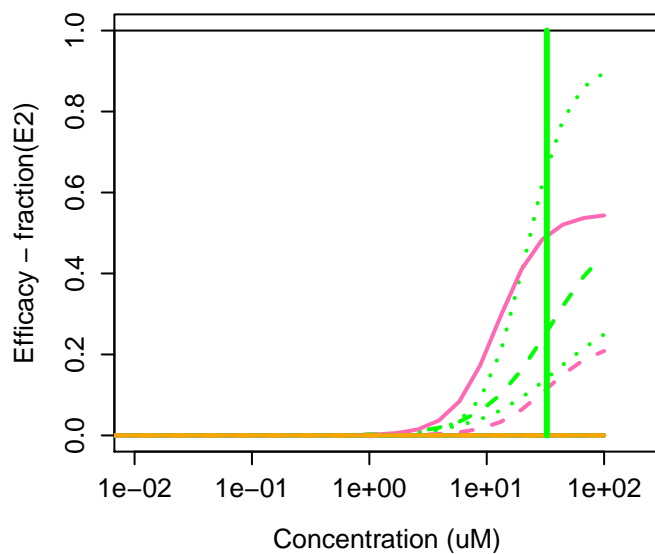
171866-31-2 : CP-283097



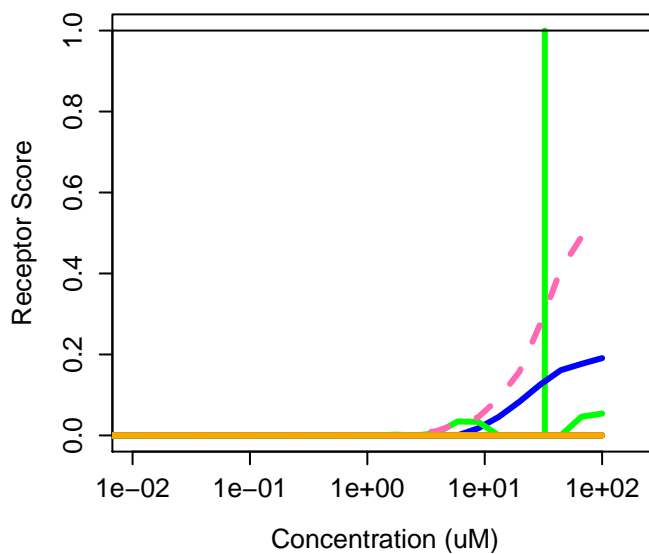
171866-31-2 : CP-283097
Agonist: 0.021 Antagonist: 0



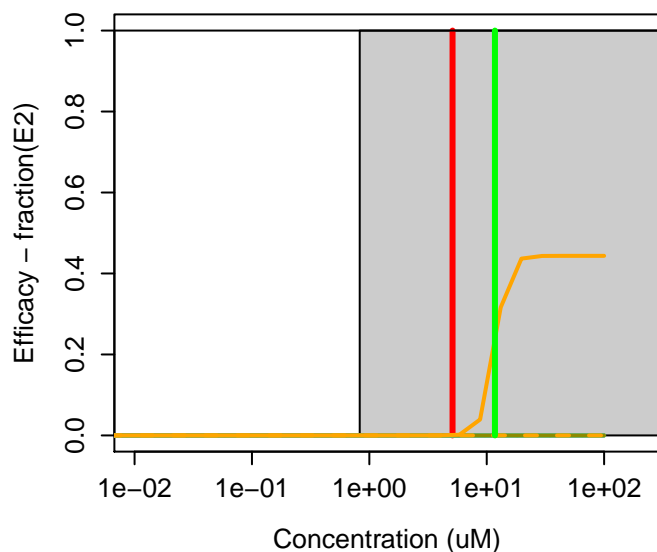
1724-39-6 : Cyclododecanol



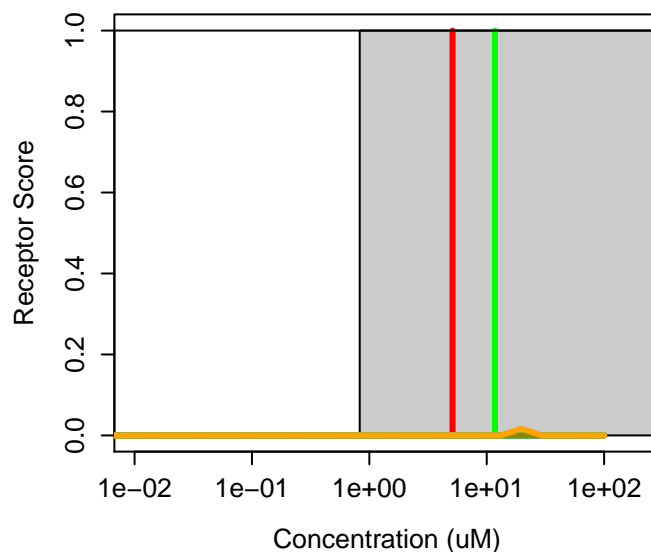
1724-39-6 : Cyclododecanol
Agonist: 0.022 Antagonist: 0



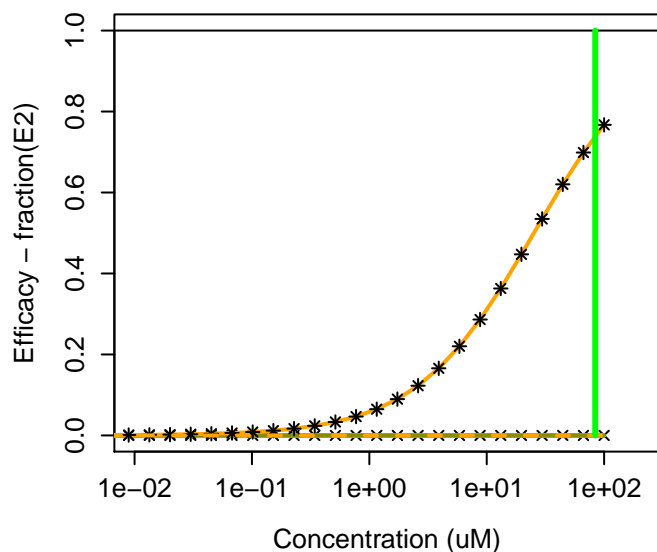
173584-44-6 : Indoxacarb



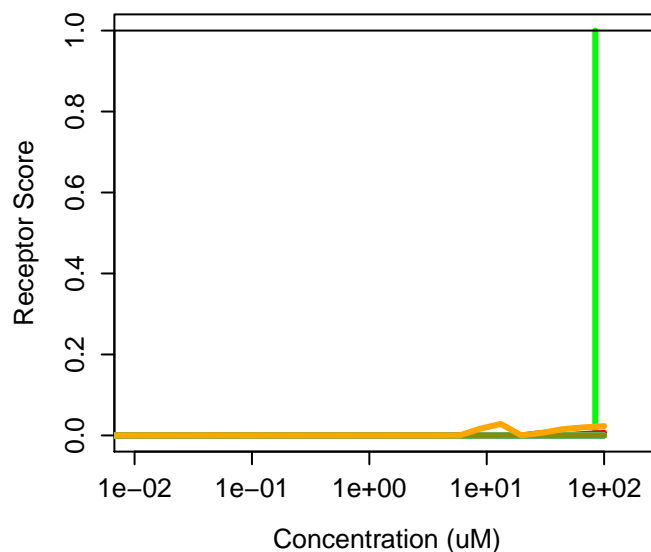
173584-44-6 : Indoxacarb
Agonist: 0 Antagonist: 0



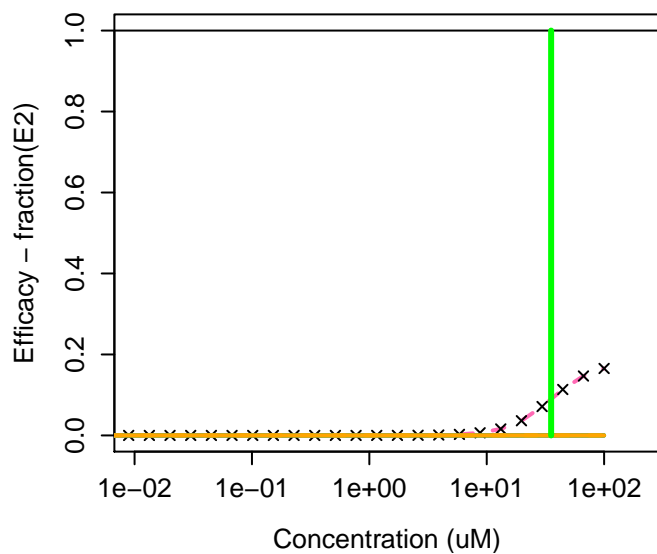
17372-87-1 : Eosin



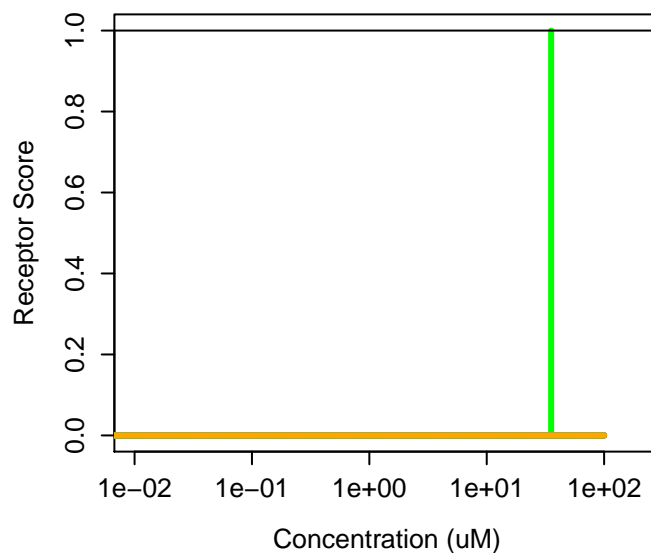
17372-87-1 : Eosin
Agonist: 0 Antagonist: 0.00044



1742-14-9 : 1,1-Bis(3,4-dimethylphenyl)ethane



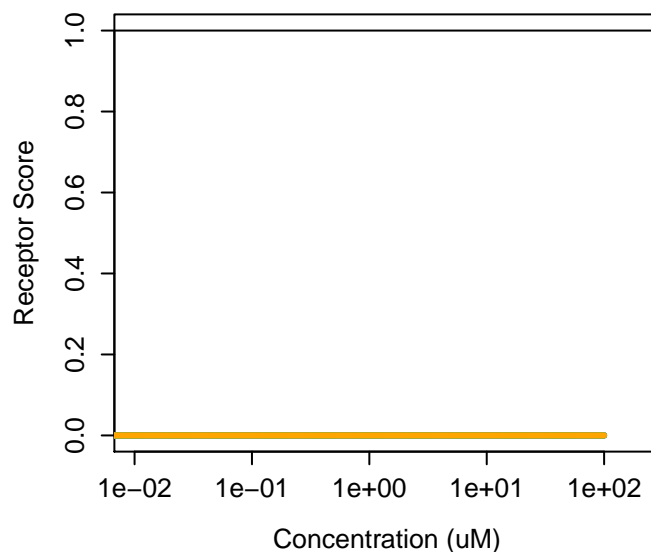
1742-14-9 : 1,1-Bis(3,4-dimethylphenyl)ethane
Agonist: 0 Antagonist: 0



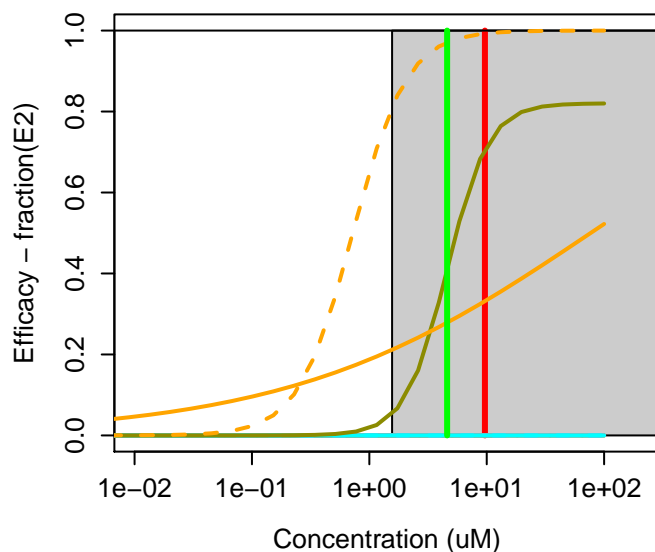
17465-86-0 : gamma-Cyclodextrin



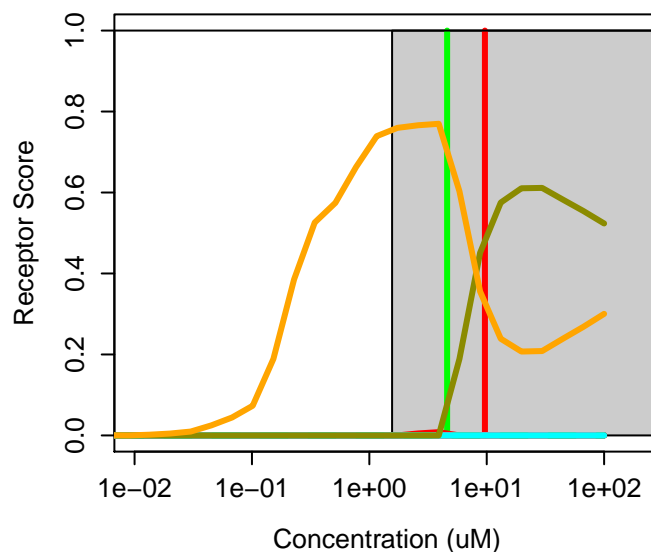
17465-86-0 : gamma-Cyclodextrin
Agonist: 0 Antagonist: 0



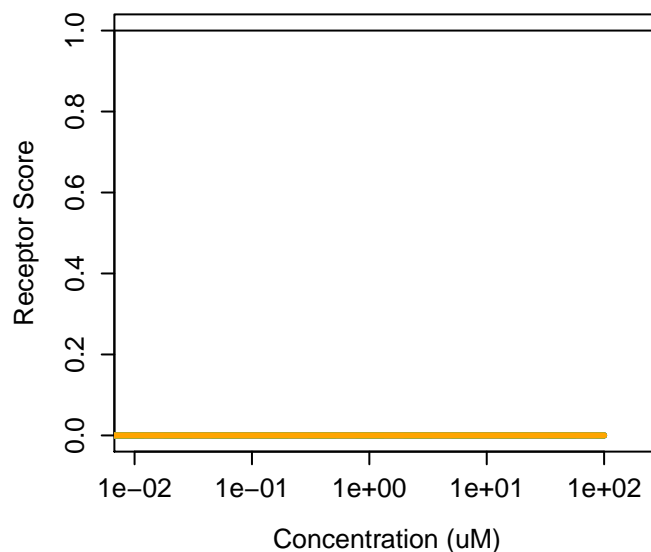
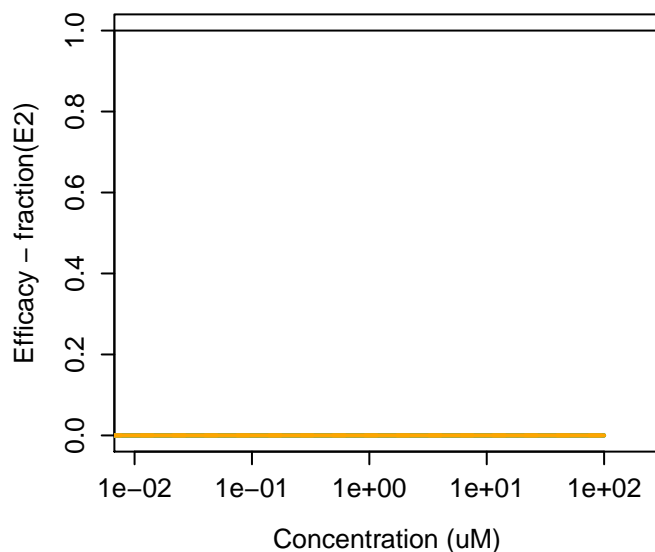
175013-18-0 : Pyraclostrobin



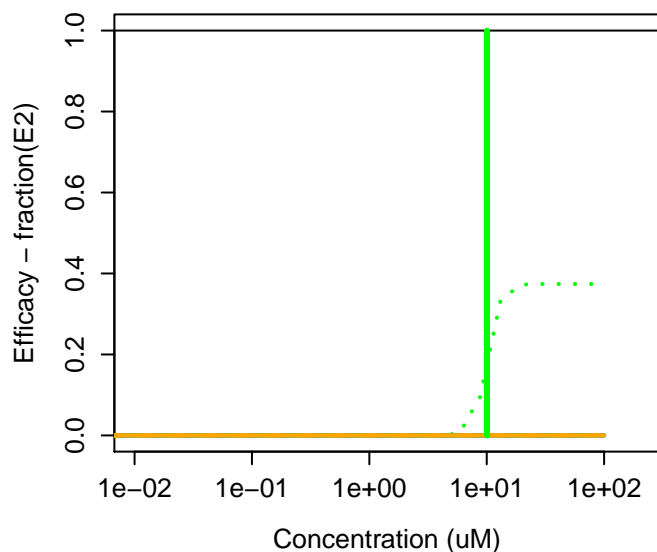
175013-18-0 : Pyraclostrobin
Agonist: 0 Antagonist: 0.00036



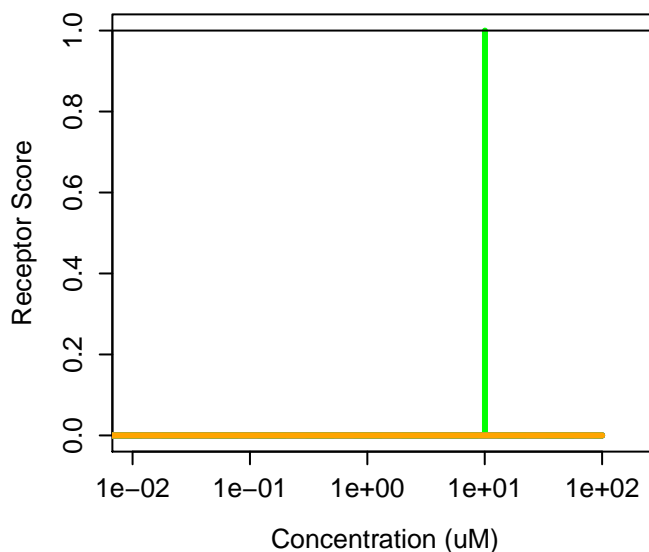
'60-24-3 : N-[3-(Trimethoxysilyl)propyl]ethane-1,2- ϵ '60-24-3 : N-[3-(Trimethoxysilyl)propyl]ethane-1,2- ϵ
Agonist: 0 Antagonist: 0



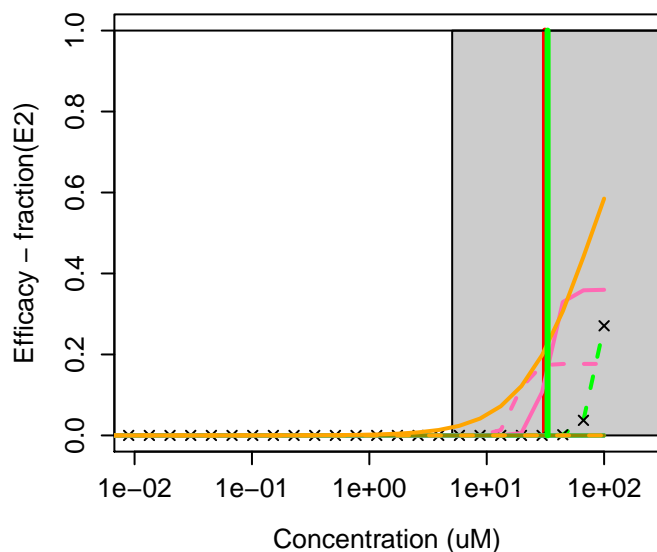
1762-95-4 : Thiocyanic acid, ammonium salt



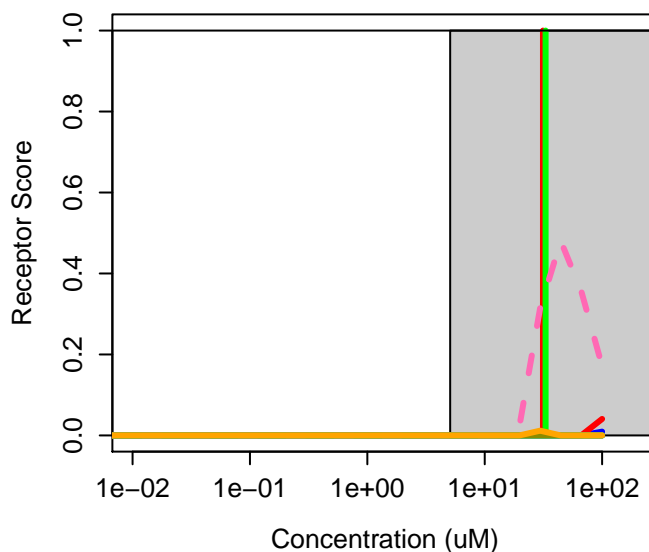
1762-95-4 : Thiocyanic acid, ammonium salt
Agonist: 0 Antagonist: 0



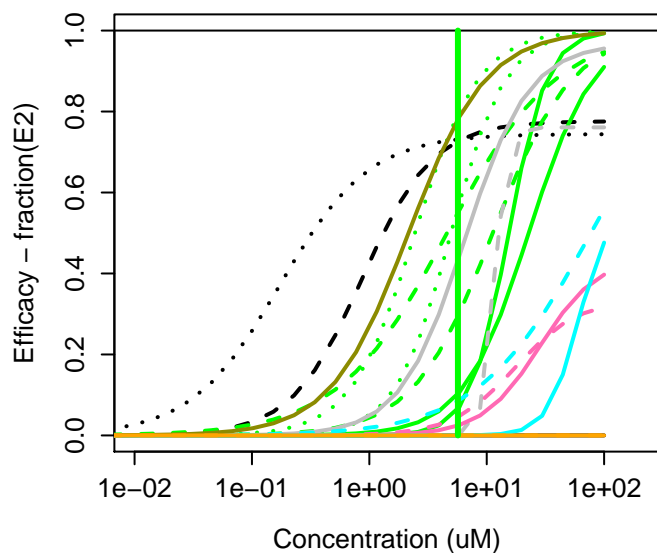
1763-23-1 : PFOS



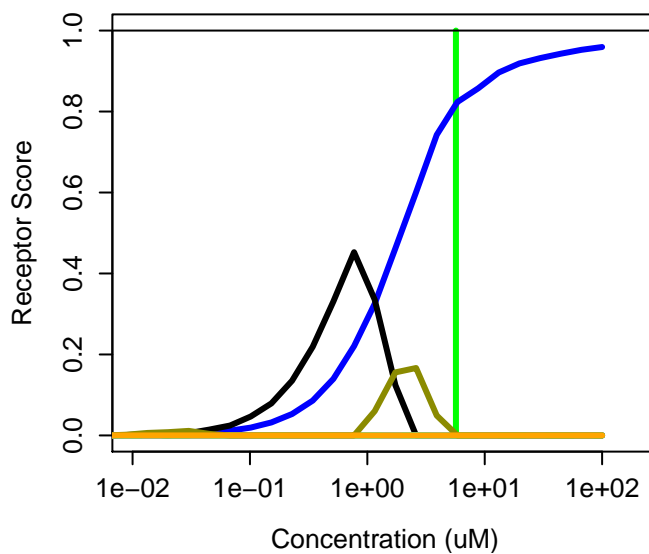
1763-23-1 : PFOS
Agonist: 0.00026 Antagonist: 0.0011



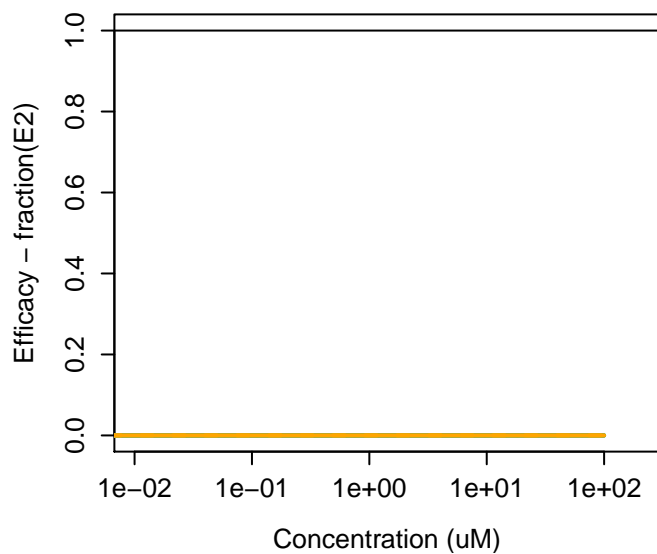
17696-62-7 : Phenylparaben



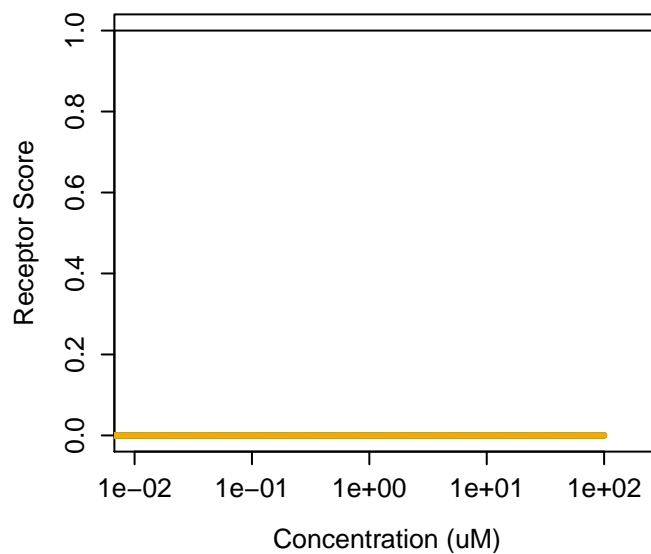
17696-62-7 : Phenylparaben
Agonist: 0.28 Antagonist: 5.7e-07



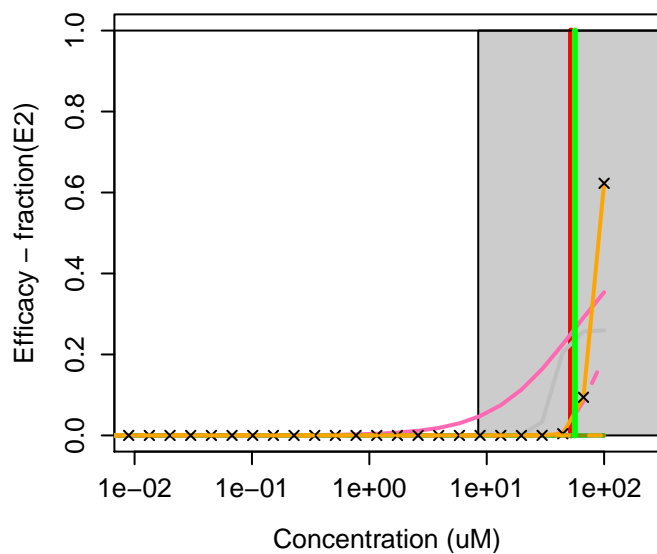
177785-47-6 : PharmaGSID_47261



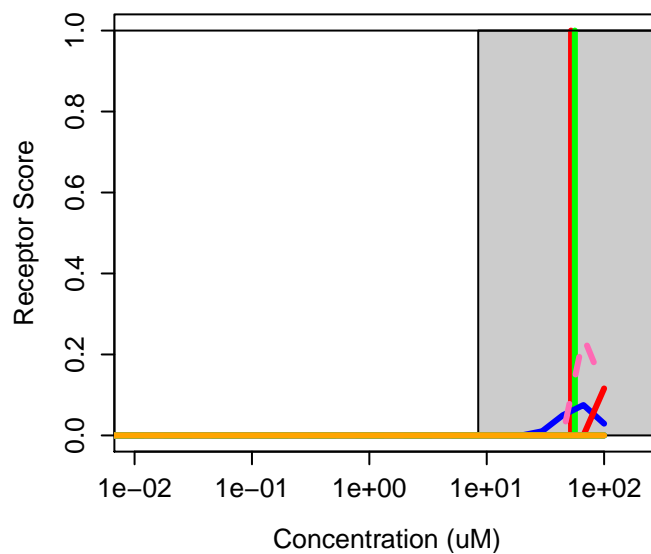
177785-47-6 : PharmaGSID_47261
Agonist: 0 Antagonist: 0



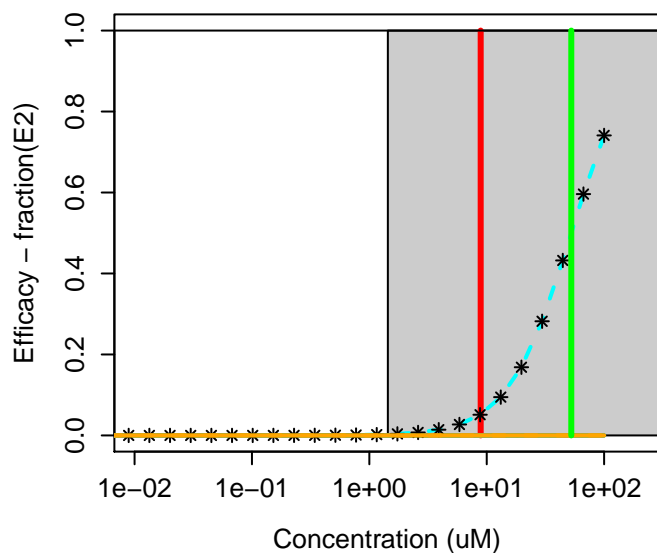
17796-82-6 : N-(Cyclohexylthio)phthalimide



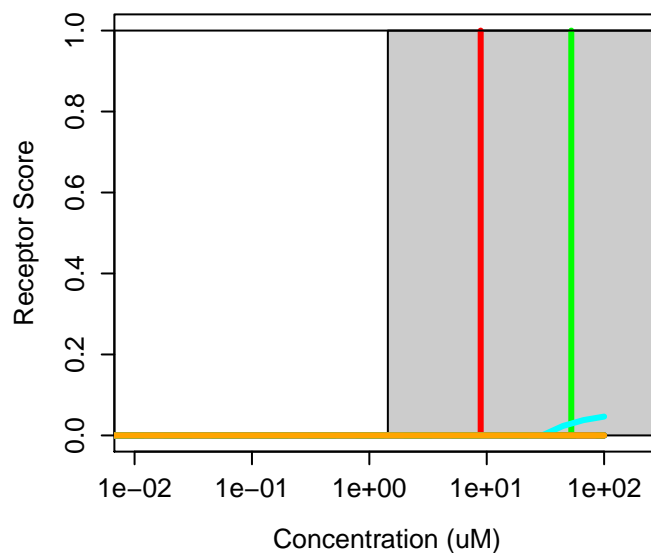
17796-82-6 : N-(Cyclohexylthio)phthalimide
Agonist: 0.0029 Antagonist: 0.0032



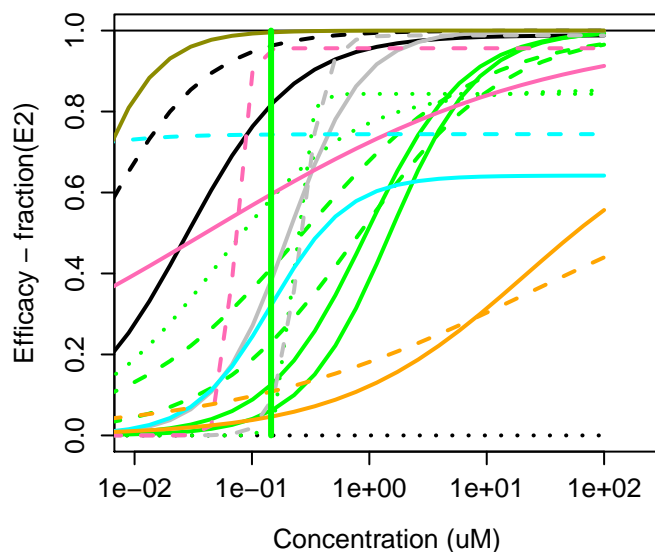
17804-35-2 : Benomyl



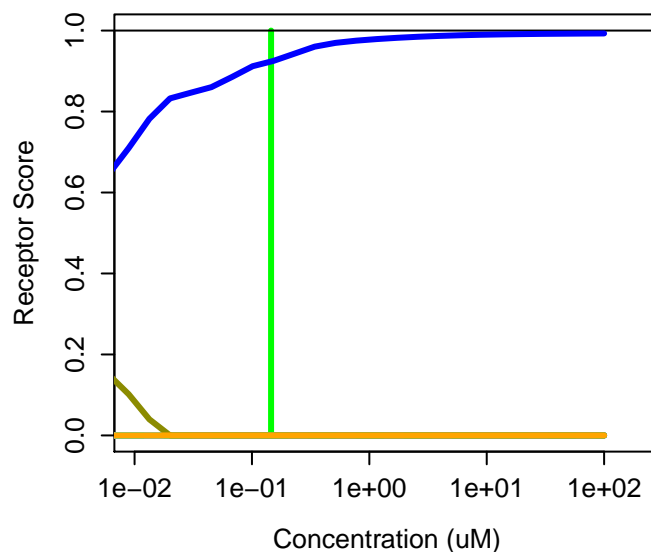
17804-35-2 : Benomyl
Agonist: 0 Antagonist: 0



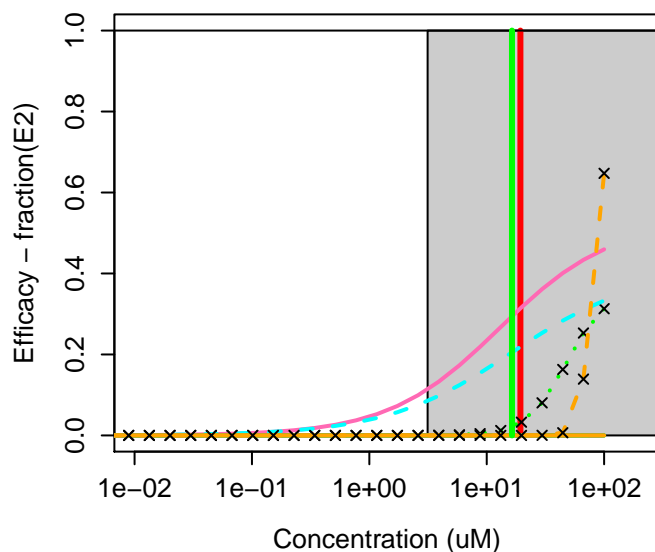
17924-92-4 : Zearalenone



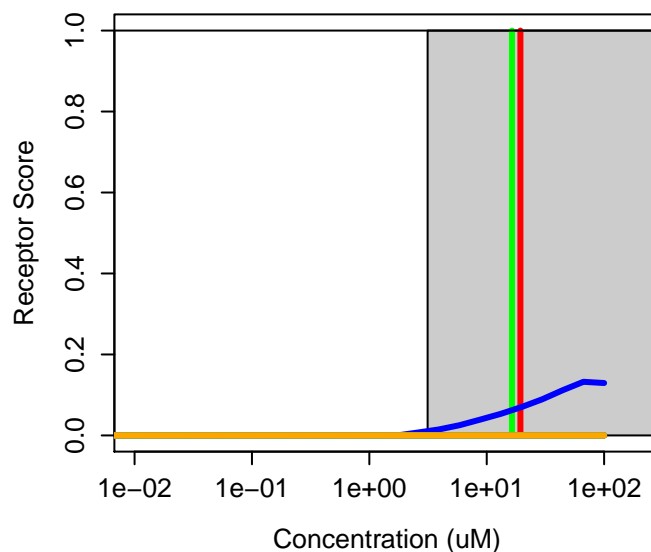
17924-92-4 : Zearalenone
Agonist: 0.71 Antagonist: 0



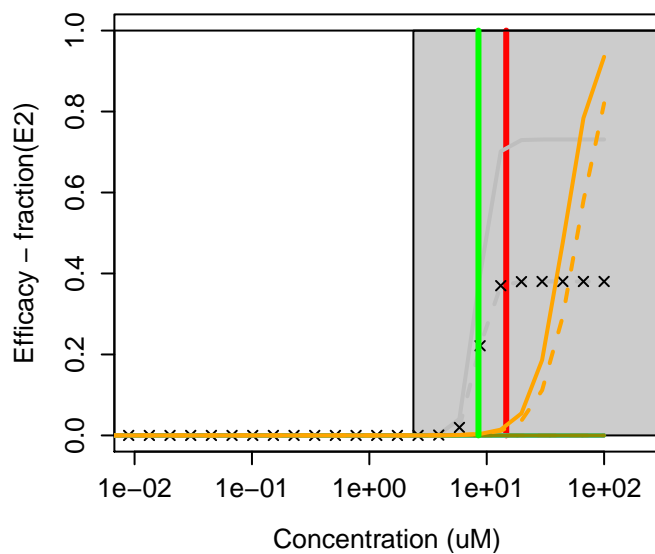
179465-71-5 : CJ-013790



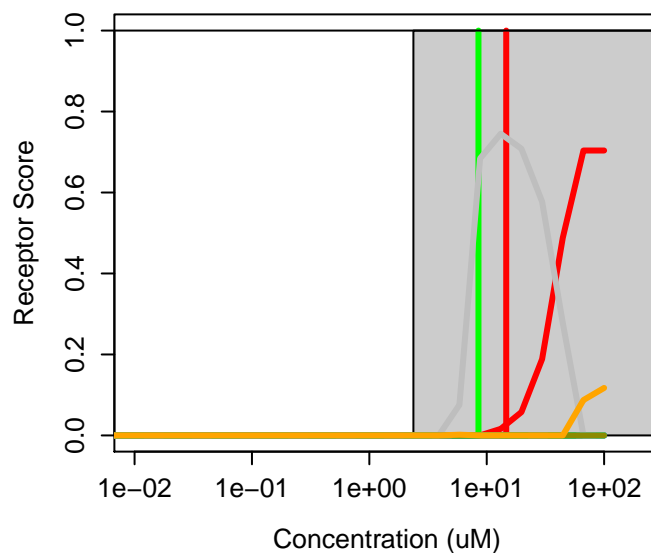
179465-71-5 : CJ-013790
Agonist: 0.019 Antagonist: 0



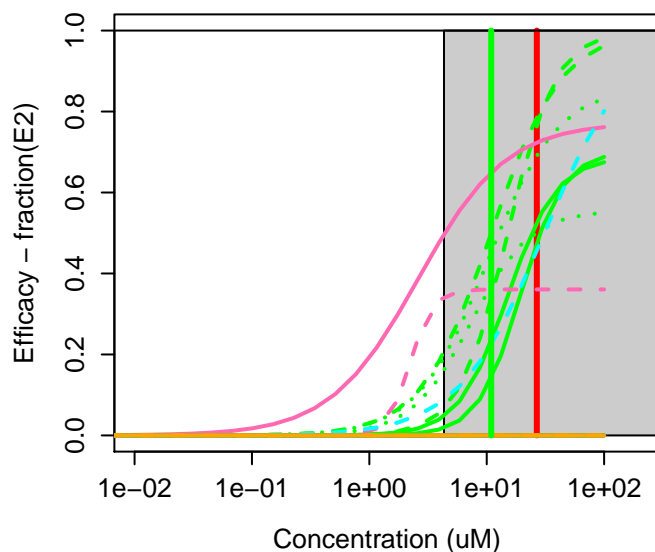
180084-01-9 : SB236057A



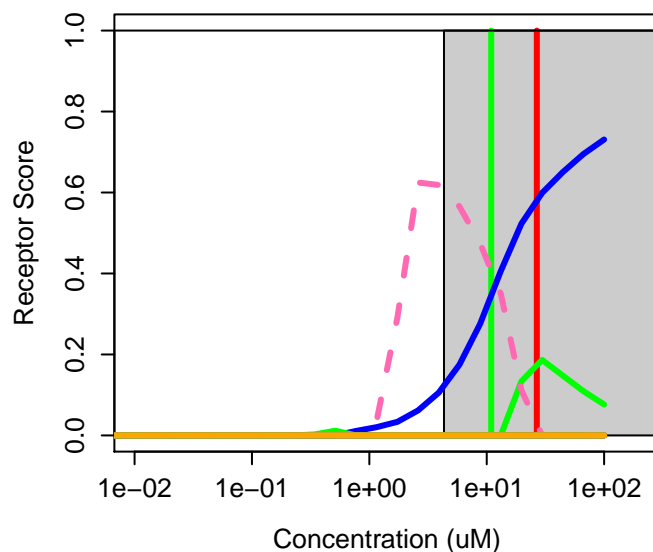
180084-01-9 : SB236057A
Agonist: 0 Antagonist: 0.059



1806-26-4 : 4-Octylphenol



1806-26-4 : 4-Octylphenol
Agonist: 0.12 Antagonist: 0



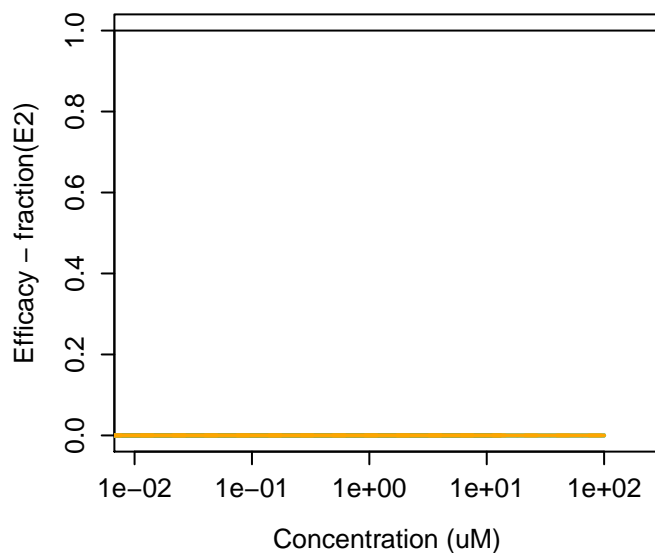
181274-15-7 : Propoxycarbazone-sodium



181274-15-7 : Propoxycarbazone-sodium
Agonist: 0 Antagonist: 0



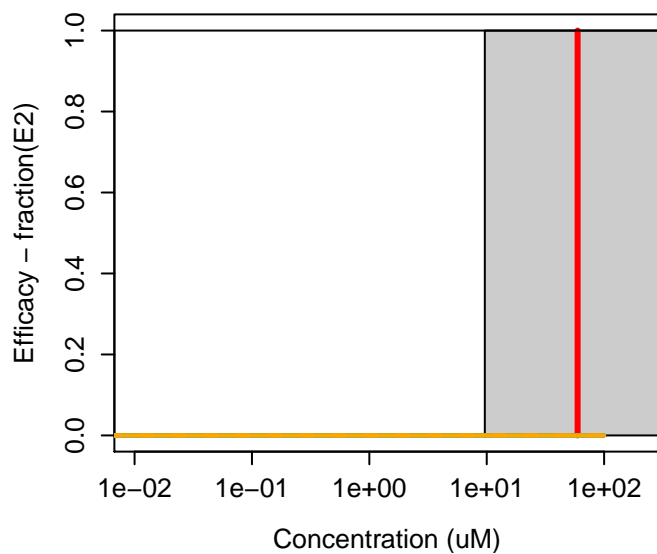
181274-17-9 : Flucarbazone-sodium



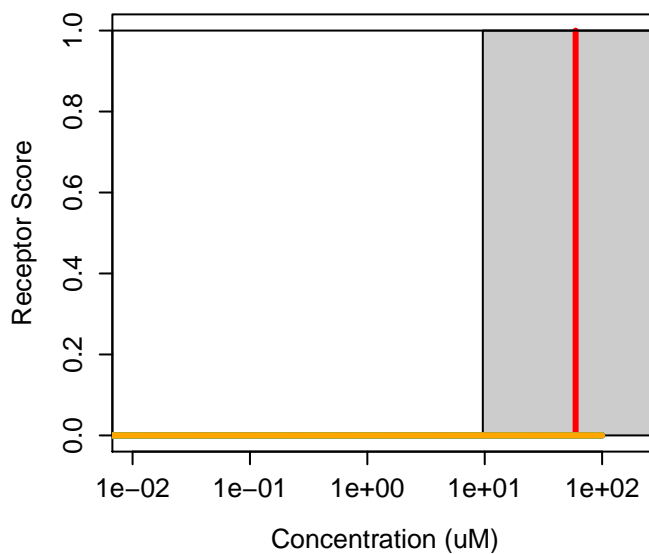
181274-17-9 : Flucarbazone-sodium
Agonist: 0 Antagonist: 0



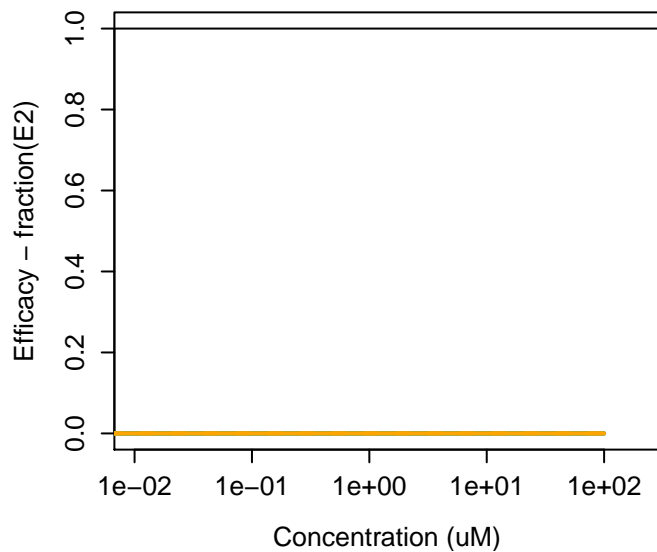
181640-09-5 : SR144190



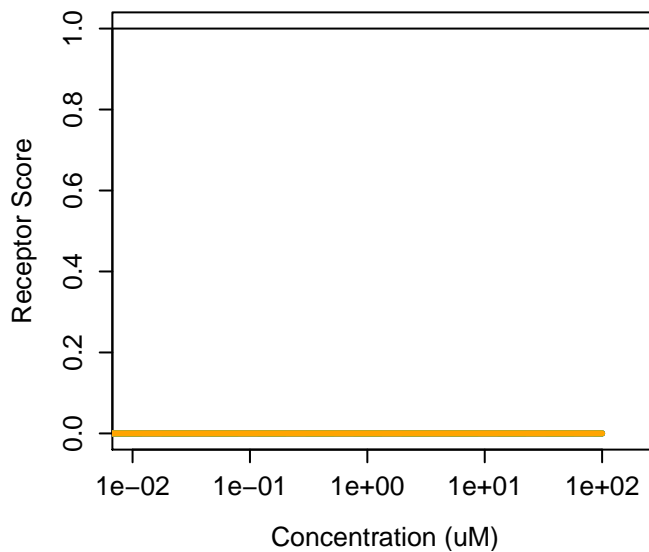
181640-09-5 : SR144190
Agonist: 0 Antagonist: 0



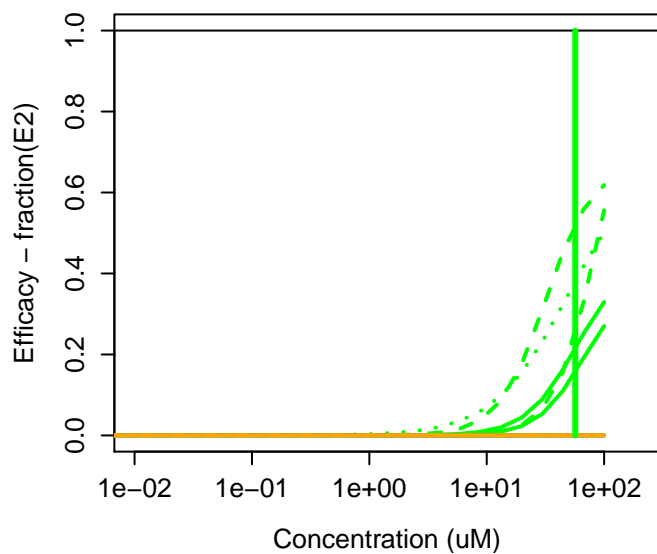
18172-67-3 : (-)-beta-Pinene



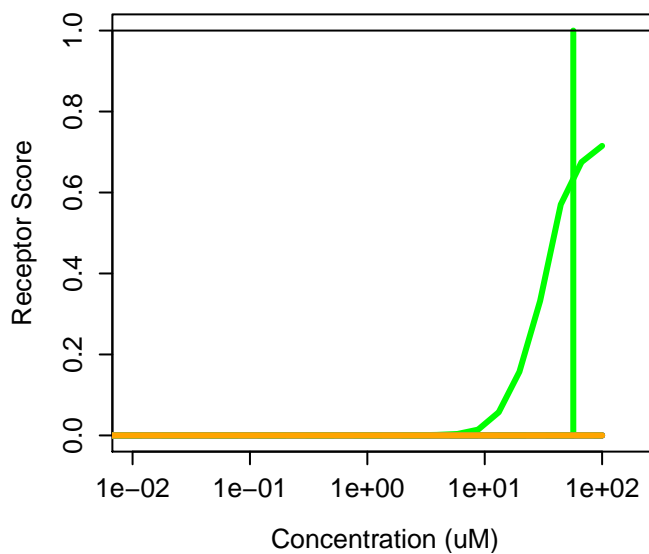
18172-67-3 : (-)-beta-Pinene
Agonist: 0 Antagonist: 0



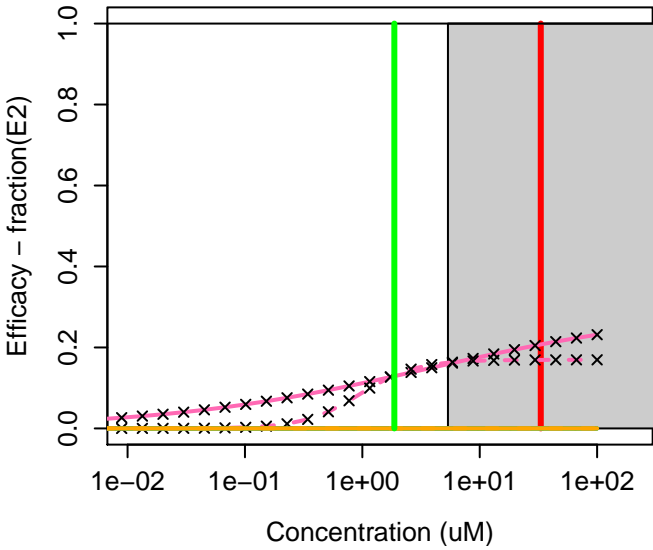
1825-21-4 : Pentachloroanisole



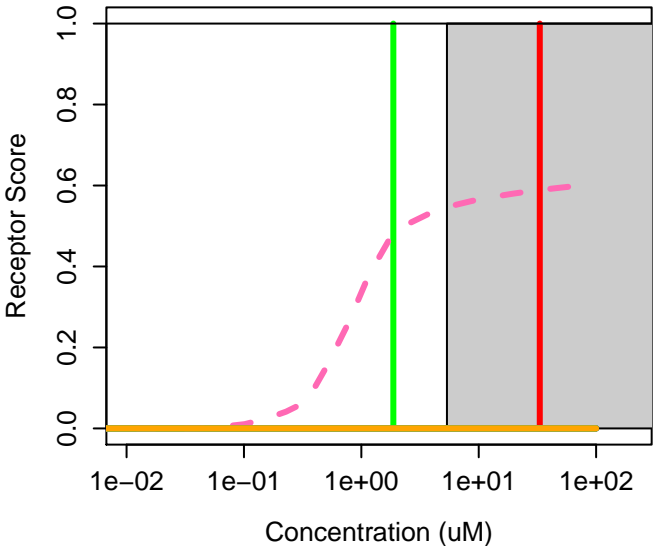
1825-21-4 : Pentachloroanisole
Agonist: 0 Antagonist: 0



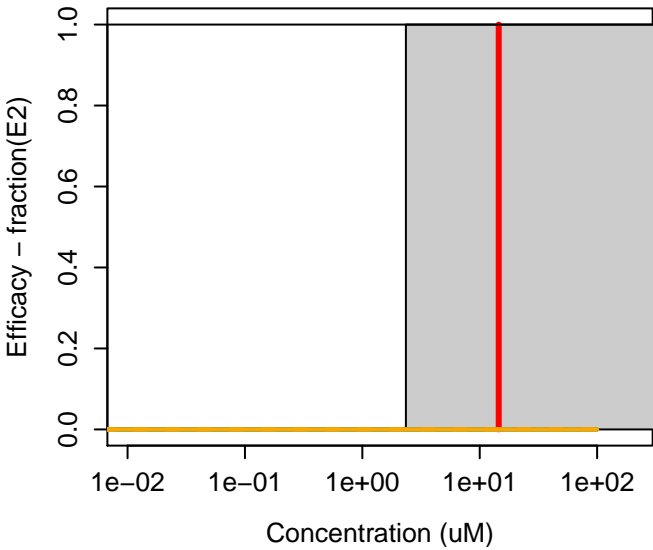
1836-75-5 : Nitrofen



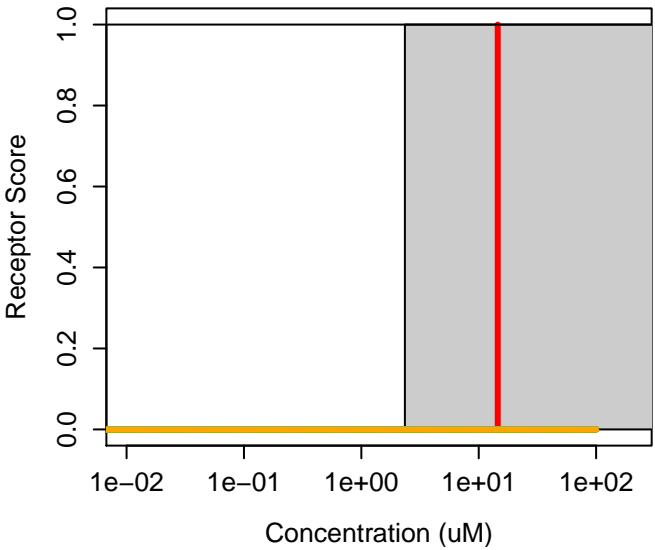
1836-75-5 : Nitrofen
Agonist: 0 Antagonist: 0



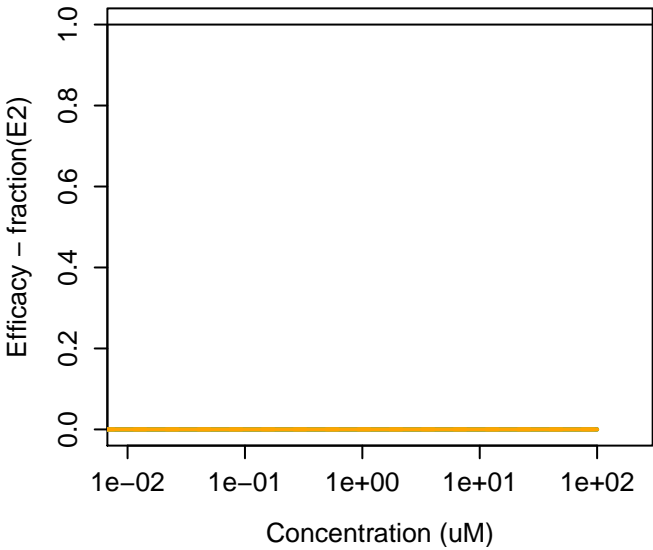
1843-05-6 : Octabenzzone



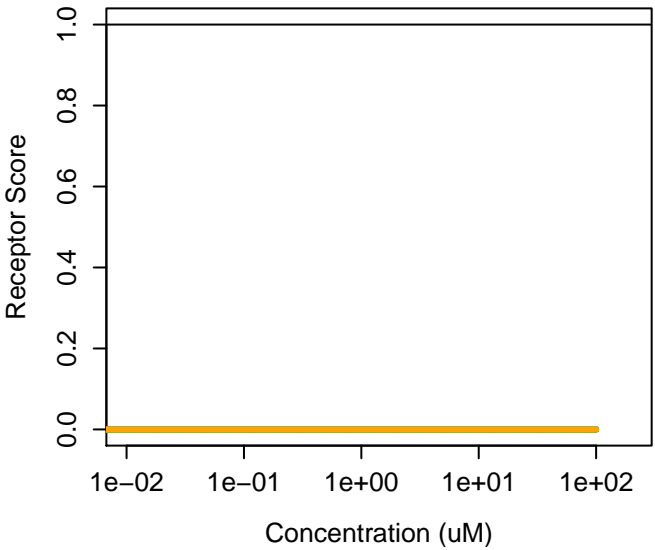
1843-05-6 : Octabenzzone
Agonist: 0 Antagonist: 0



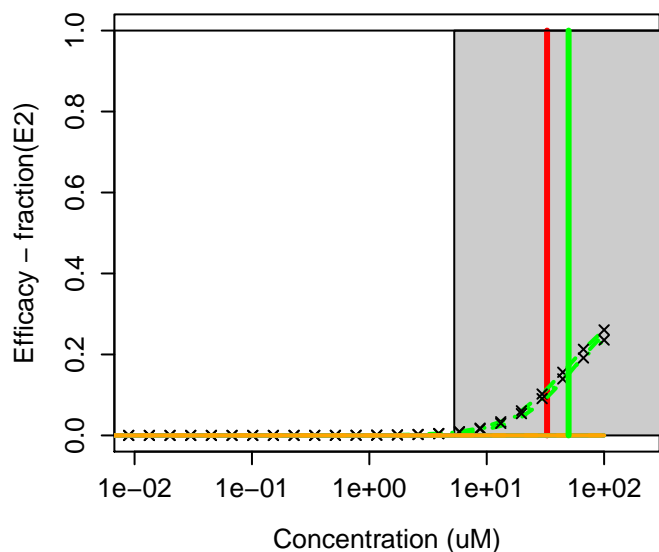
184653-84-7 : Carabersat



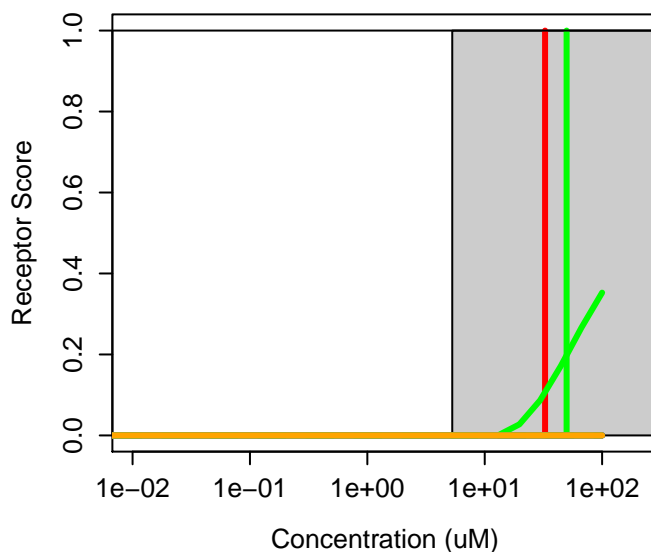
184653-84-7 : Carabersat
Agonist: 0 Antagonist: 0



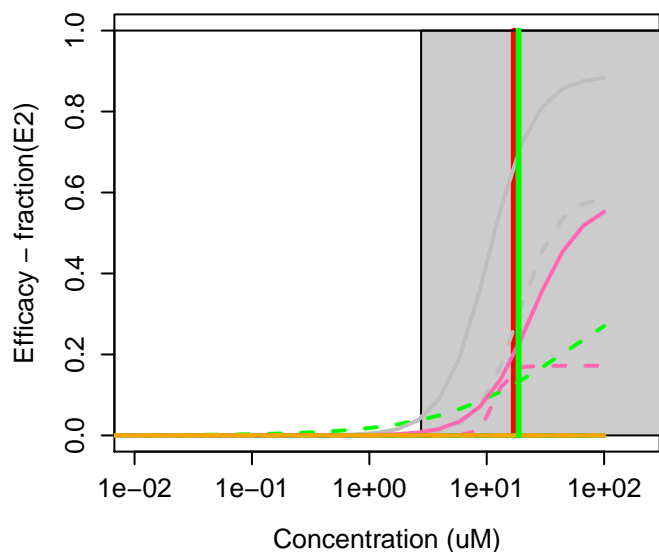
1861-32-1 : Chlorthal-dimethyl



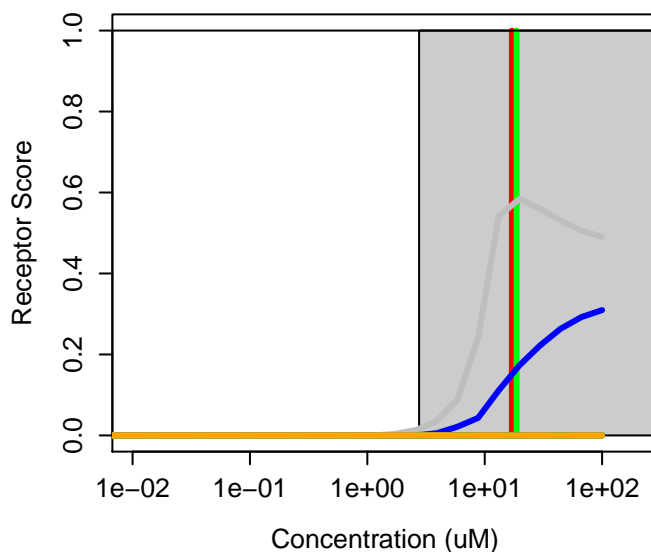
1861-32-1 : Chlorthal-dimethyl
Agonist: 0 Antagonist: 0



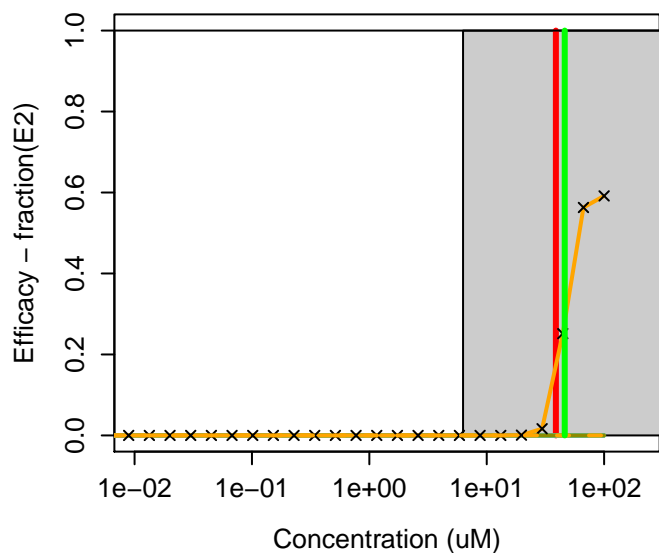
1861-40-1 : Benfluralin



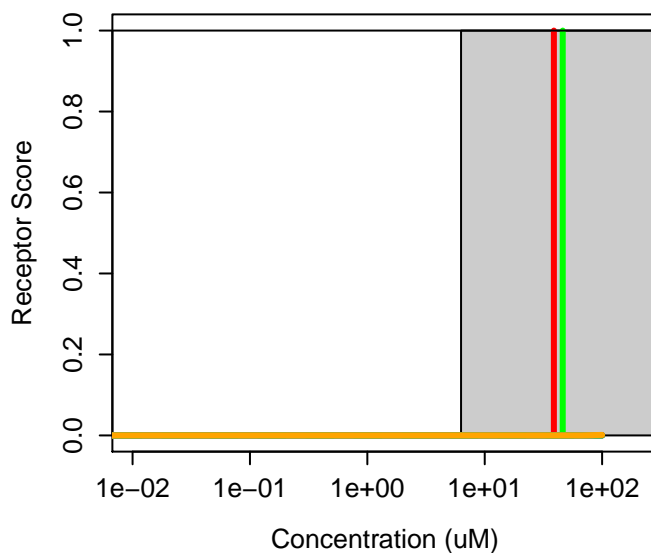
1861-40-1 : Benfluralin
Agonist: 0.04 Antagonist: 5.3e-07



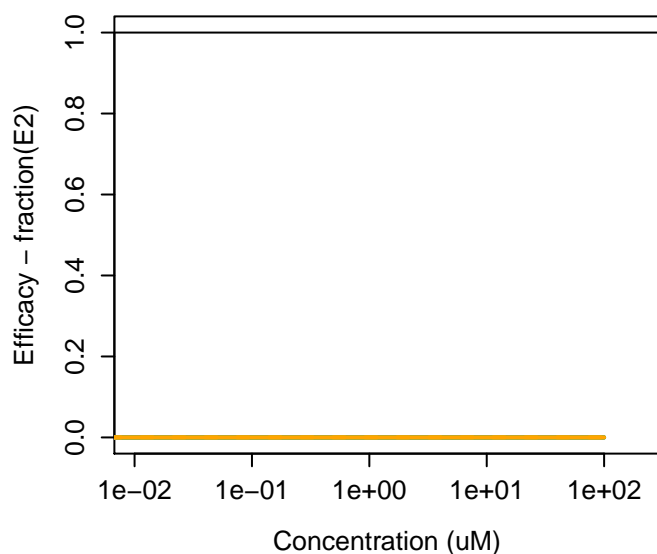
186392-65-4 : Inglistorib



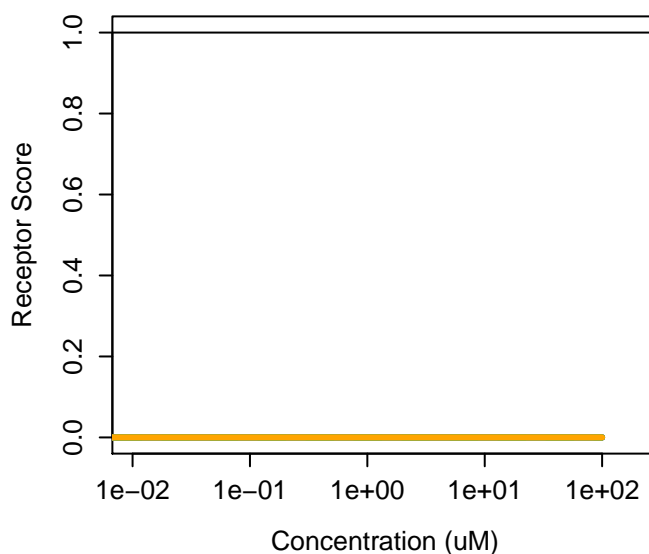
186392-65-4 : Inglistorib
Agonist: 0 Antagonist: 2.6e-05



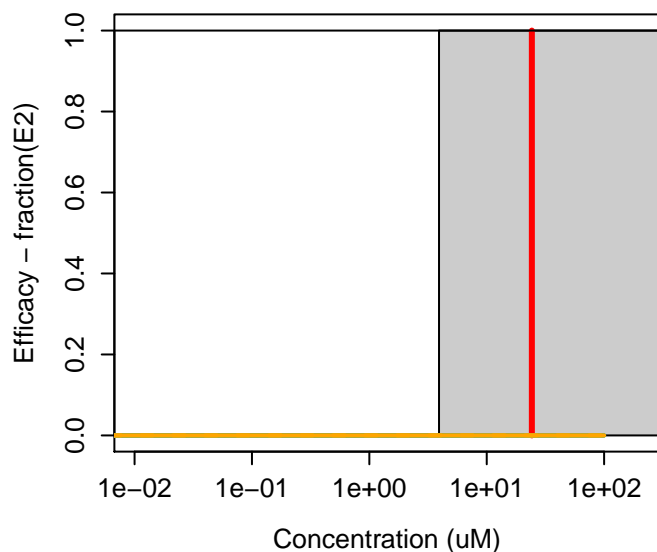
1873-88-7 : 1,1,1,3,5,5,5-Heptamethyltrisiloxane



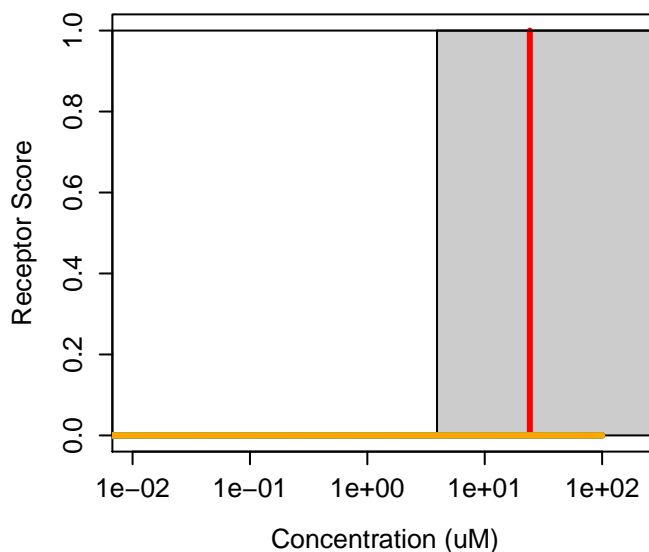
1873-88-7 : 1,1,1,3,5,5,5-Heptamethyltrisiloxane
Agonist: 0 Antagonist: 0



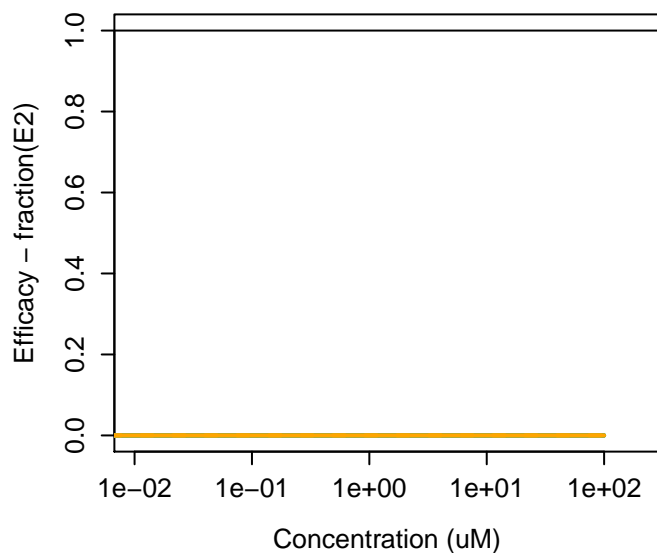
188425-85-6 : Boscalid



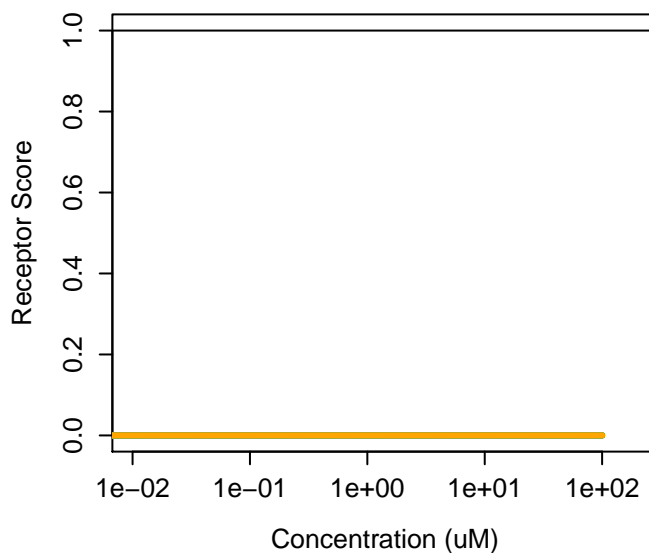
188425-85-6 : Boscalid
Agonist: 0 Antagonist: 0



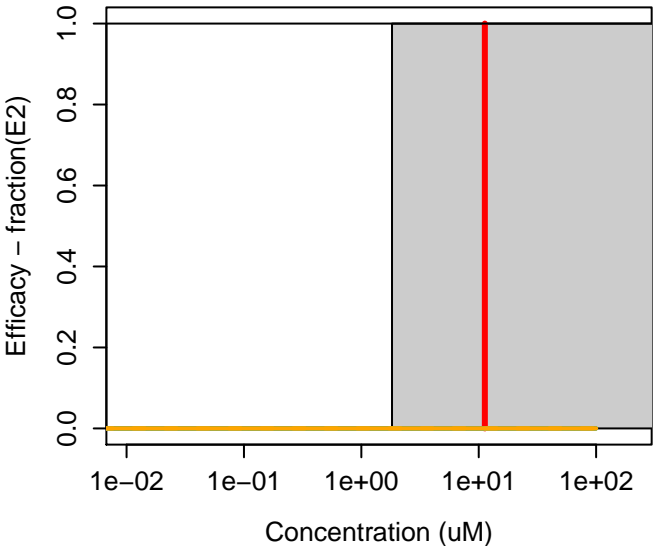
188489-07-8 : Flufenpyr-ethyl



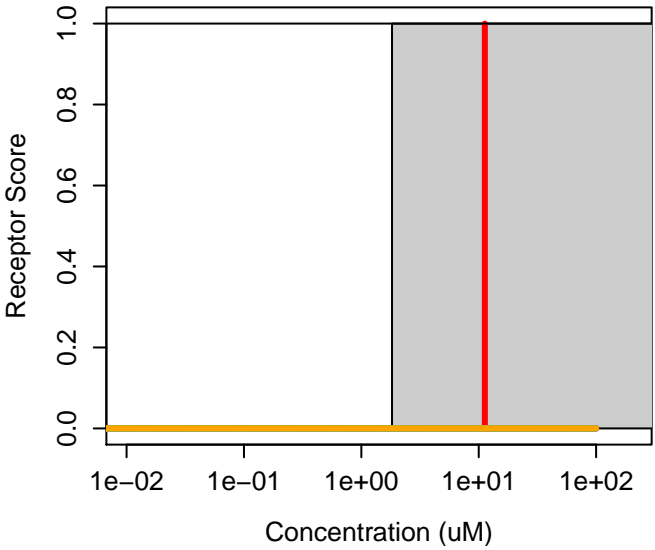
188489-07-8 : Flufenpyr-ethyl
Agonist: 0 Antagonist: 0



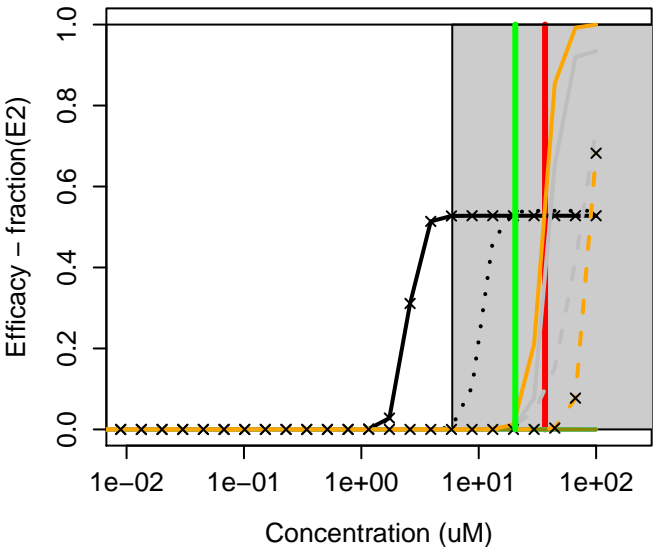
189003-92-7 : Trelanserin



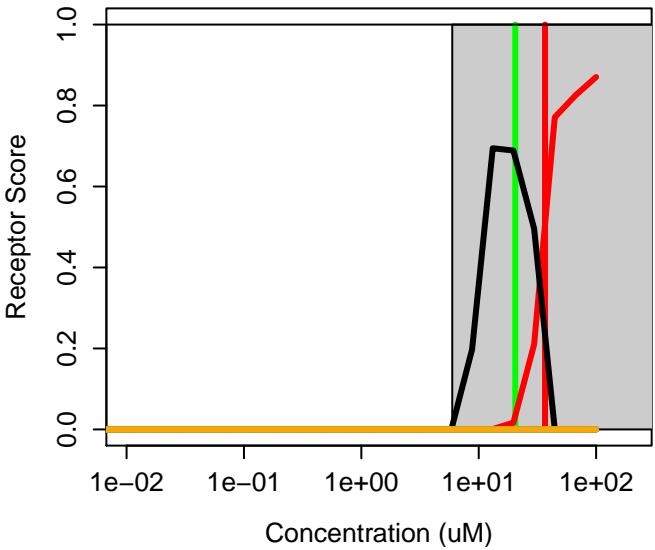
189003-92-7 : Trelanserin
Agonist: 0 Antagonist: 0



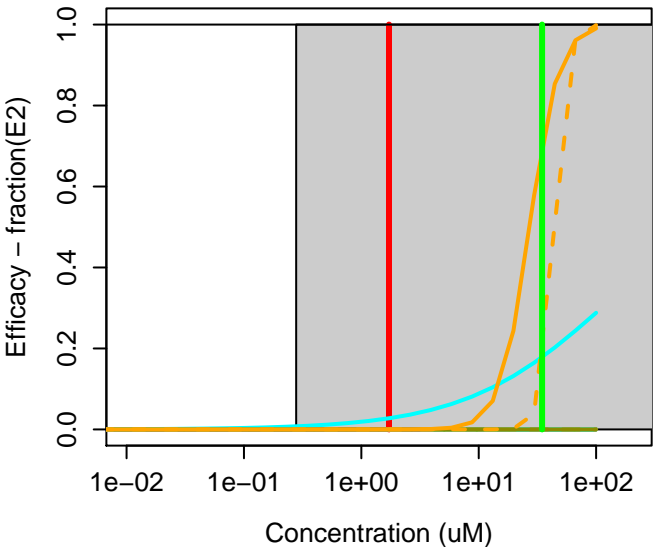
18924-66-8 : 2,2'-(Tetradecylimino)diethanol



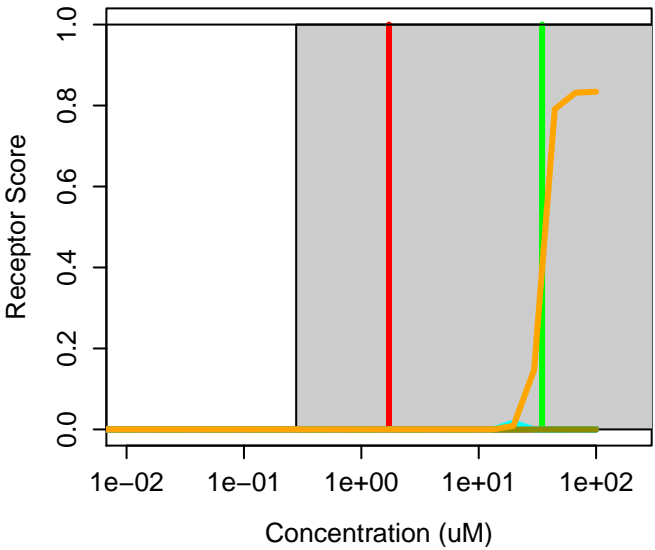
18924-66-8 : 2,2'-(Tetradecylimino)diethanol
Agonist: 0 Antagonist: 0.074



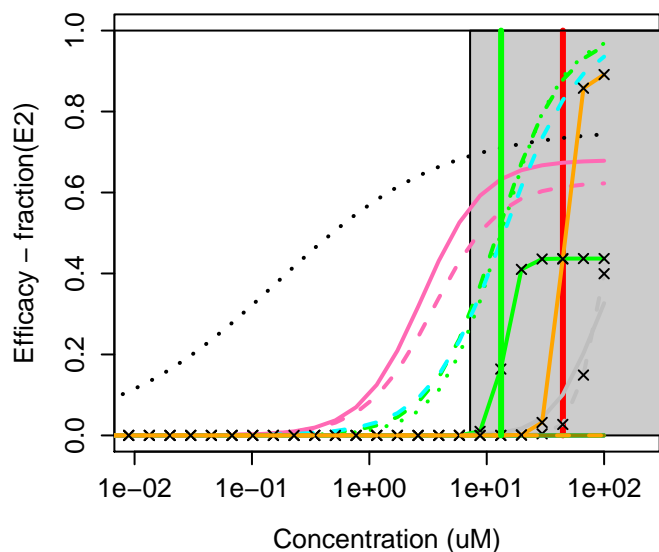
1897-45-6 : Chlorothalonil



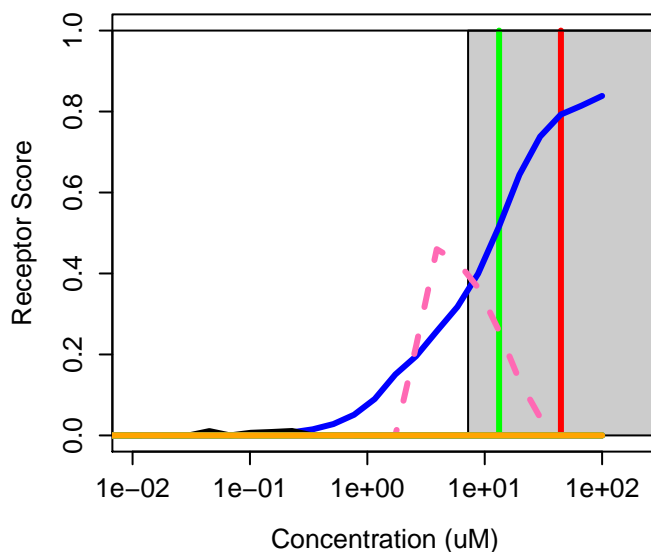
1897-45-6 : Chlorothalonil
Agonist: 0 Antagonist: 2.7e-05



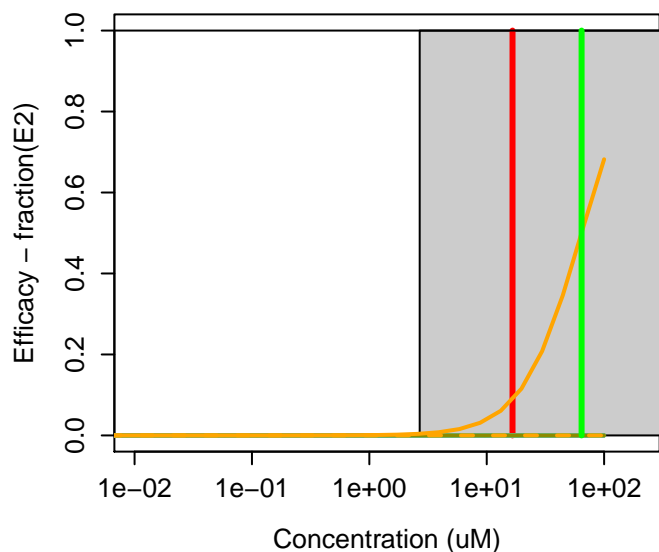
18979-55-0 : 4-(Hexyloxy)phenol



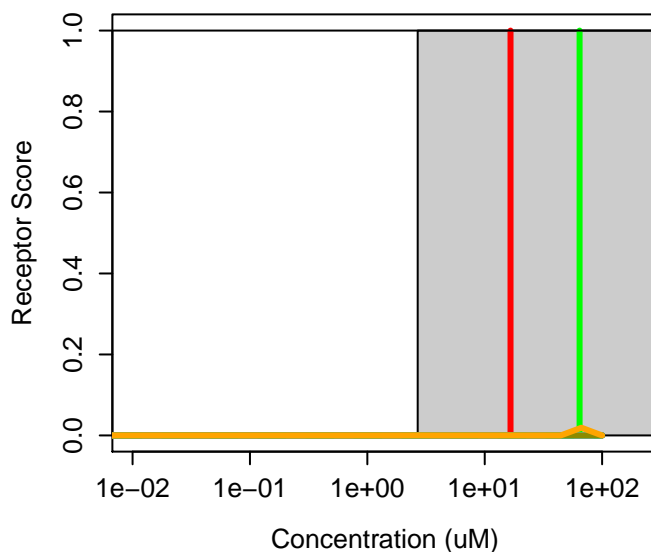
18979-55-0 : 4-(Hexyloxy)phenol
Agonist: 0.16 Antagonist: 3.4e-08



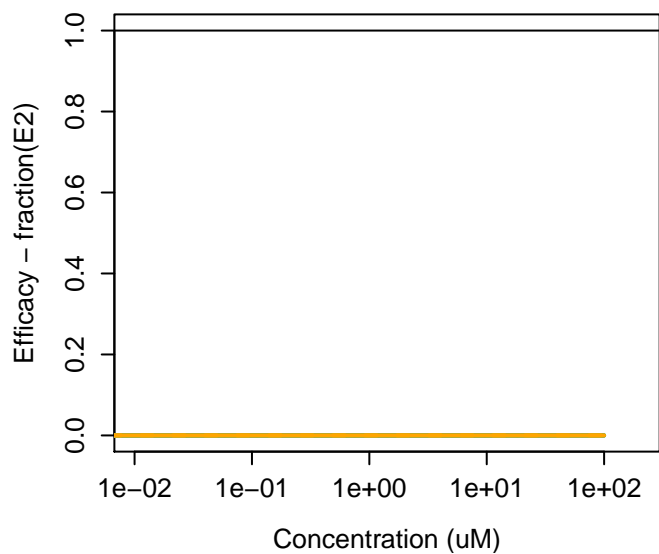
19044-88-3 : Oryzalin



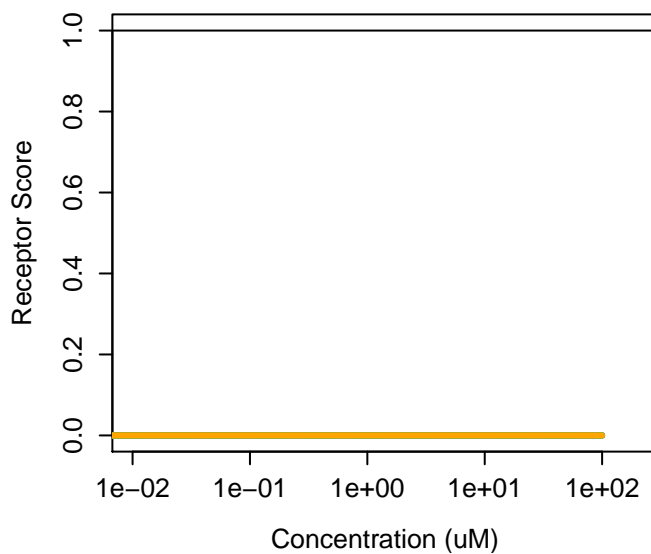
19044-88-3 : Oryzalin
Agonist: 0 Antagonist: 0



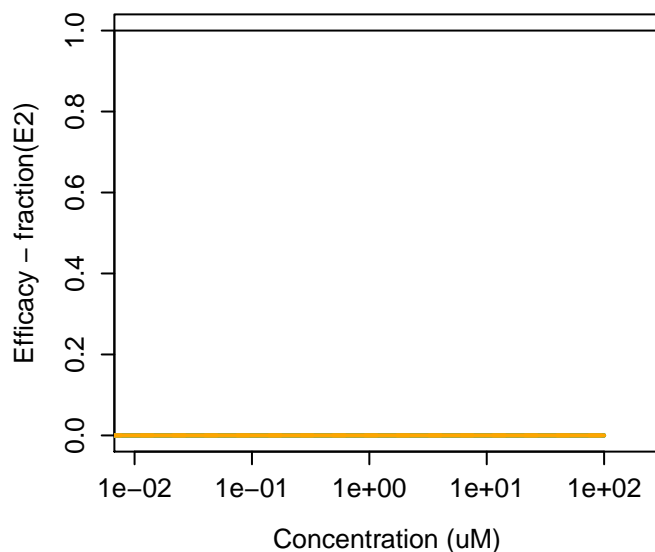
1907-65-9 : N-Butyl-p-toluenesulfonamide



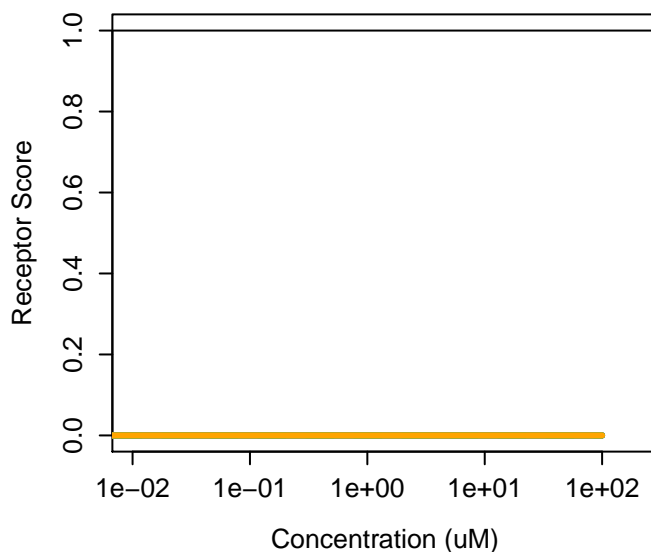
1907-65-9 : N-Butyl-p-toluenesulfonamide
Agonist: 0 Antagonist: 0



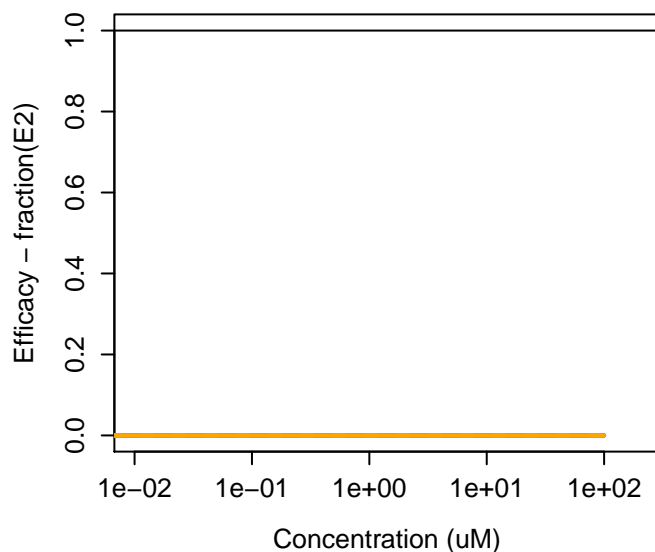
1912-24-9 : Atrazine



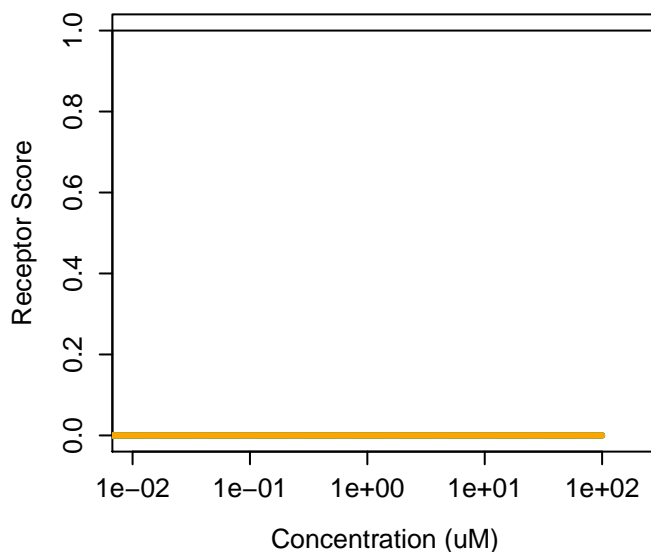
1912-24-9 : Atrazine
Agonist: 0 Antagonist: 0



1918-00-9 : Dicamba



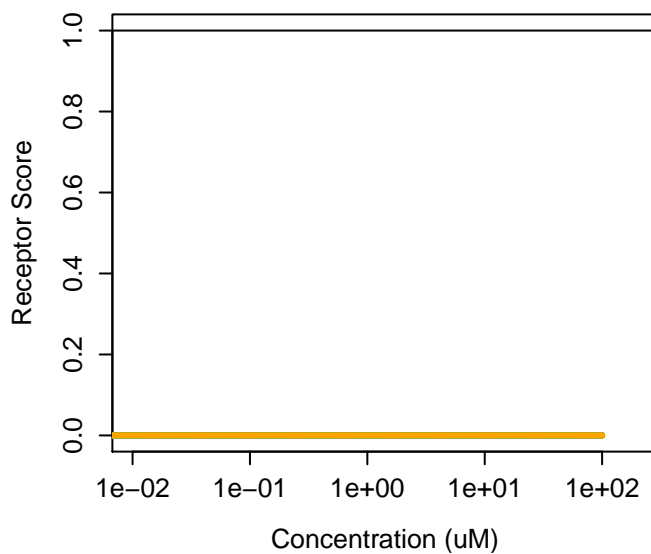
1918-00-9 : Dicamba
Agonist: 0 Antagonist: 0



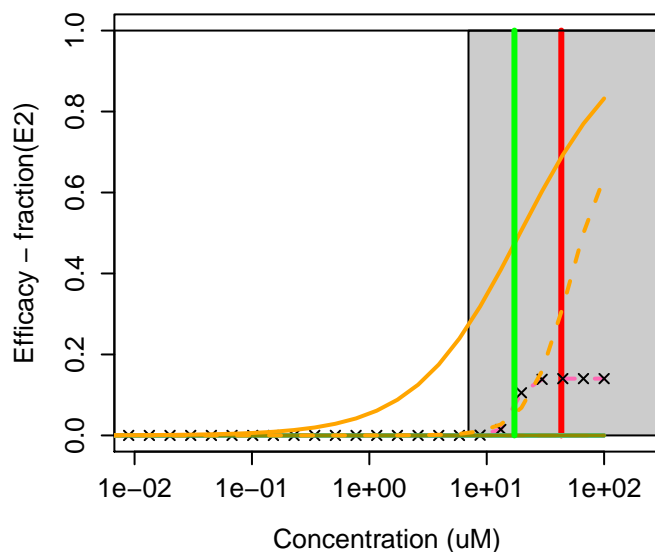
1918-02-1 : Picloram



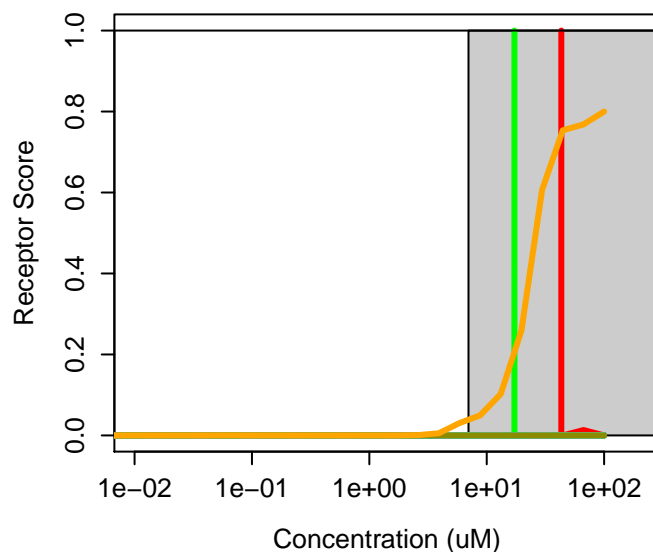
1918-02-1 : Picloram
Agonist: 0 Antagonist: 0



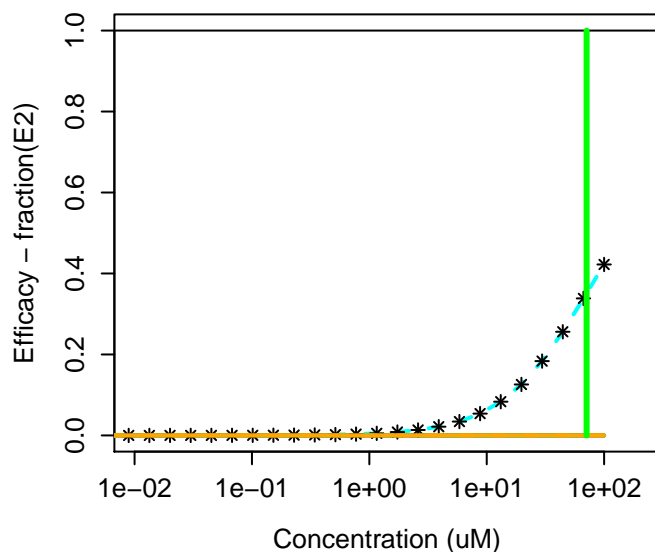
1918-16-7 : Propachlor



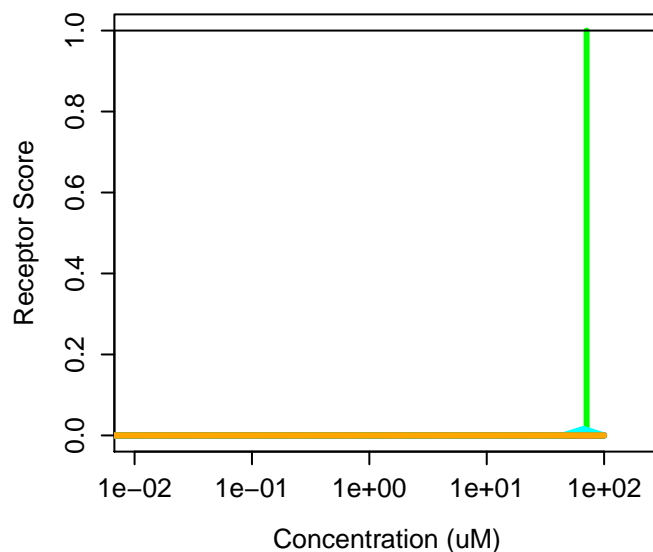
1918-16-7 : Propachlor
Agonist: 0 Antagonist: 0.00037



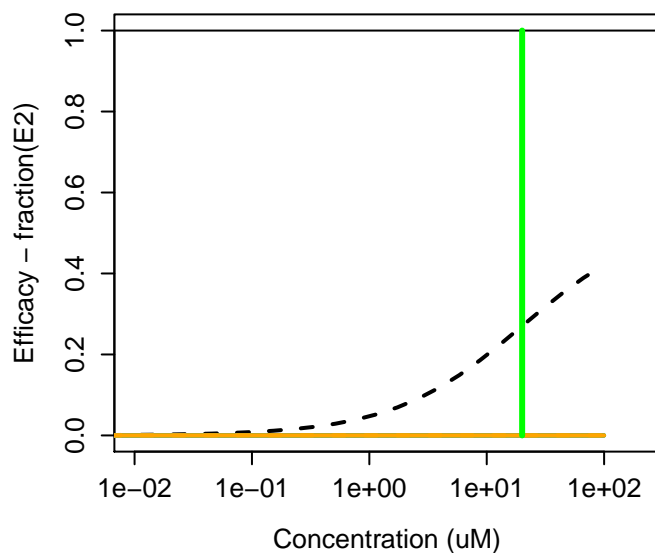
1929-73-3 : 2,4-D-Butotyl



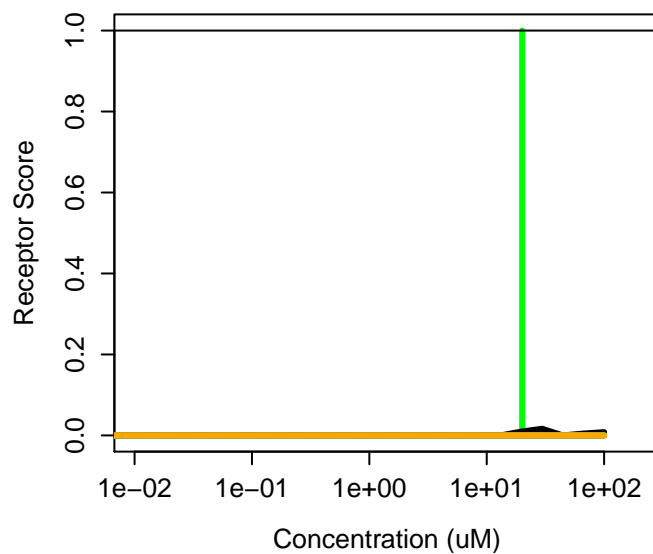
1929-73-3 : 2,4-D-Butotyl
Agonist: 0 Antagonist: 0



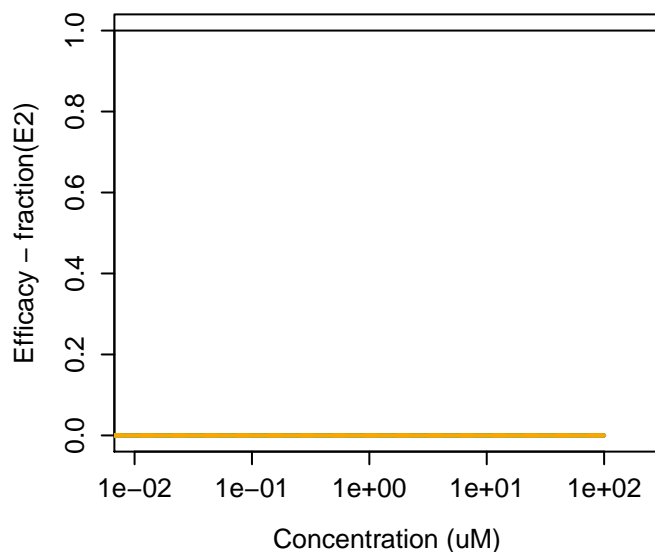
1929-77-7 : Vernolate



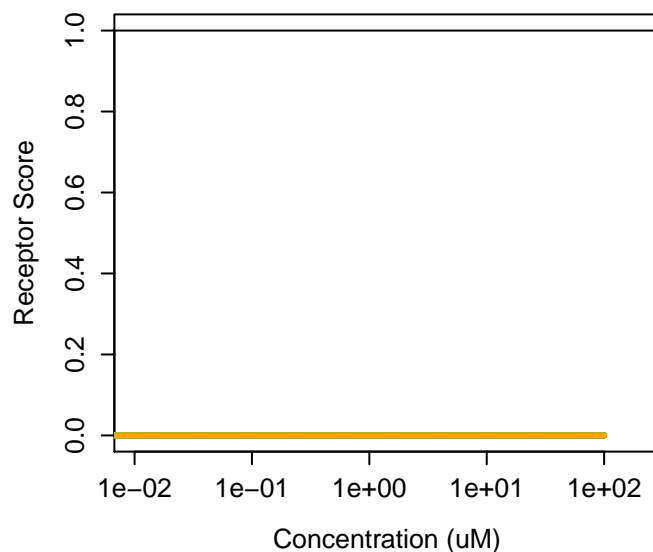
1929-77-7 : Vernolate
Agonist: 0 Antagonist: 9.7e-09



1929-82-4 : Nitrapyrin



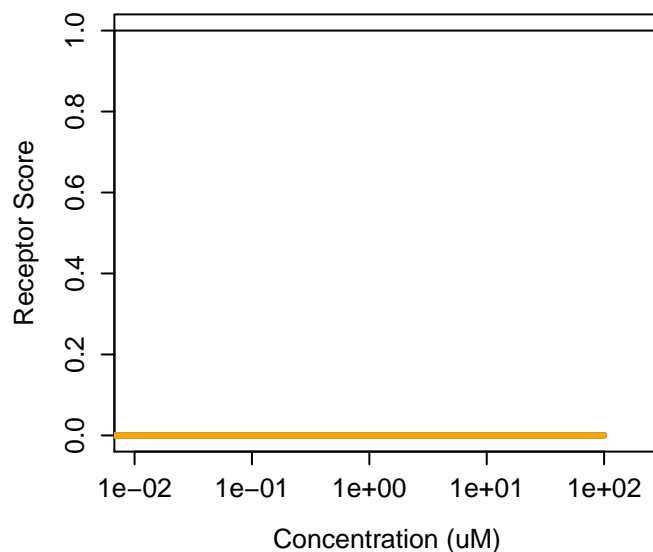
1929-82-4 : Nitrapyrin
Agonist: 0 Antagonist: 0



1934-21-0 : FD&C Yellow 5



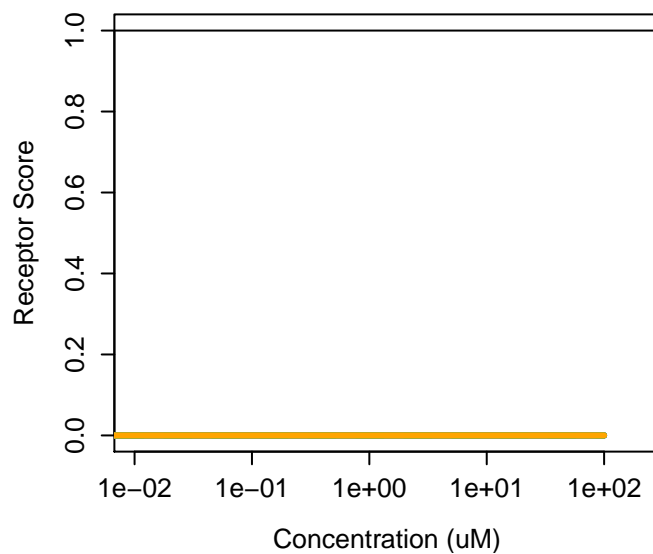
1934-21-0 : FD&C Yellow 5
Agonist: 0 Antagonist: 0



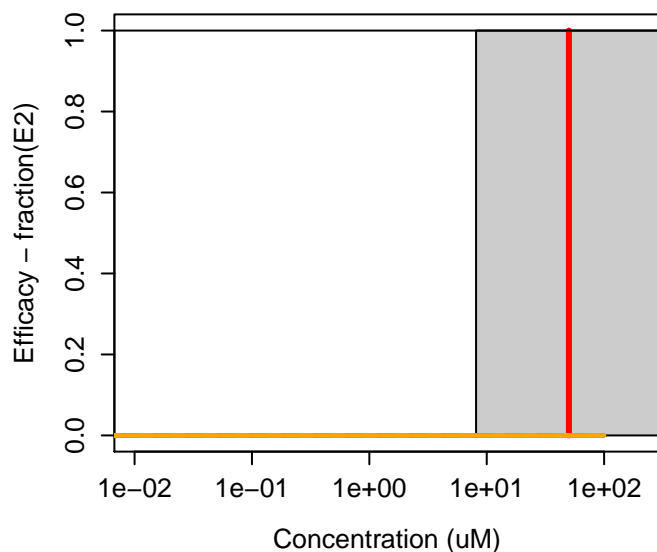
1936-15-8 : C.I. Acid Orange 10



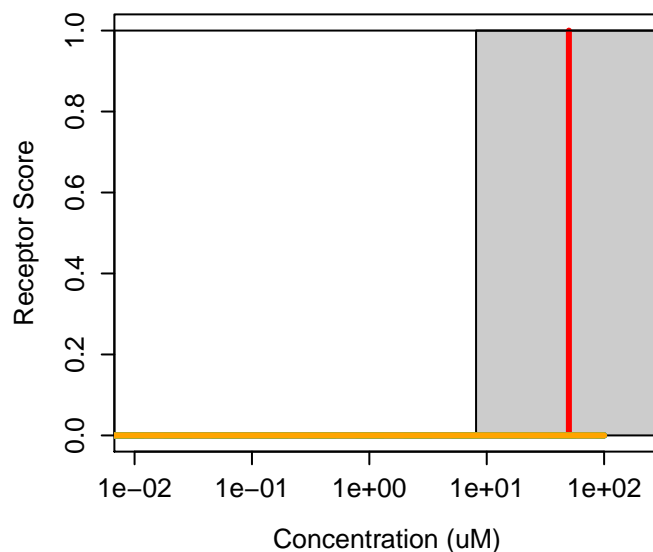
1936-15-8 : C.I. Acid Orange 10
Agonist: 0 Antagonist: 0



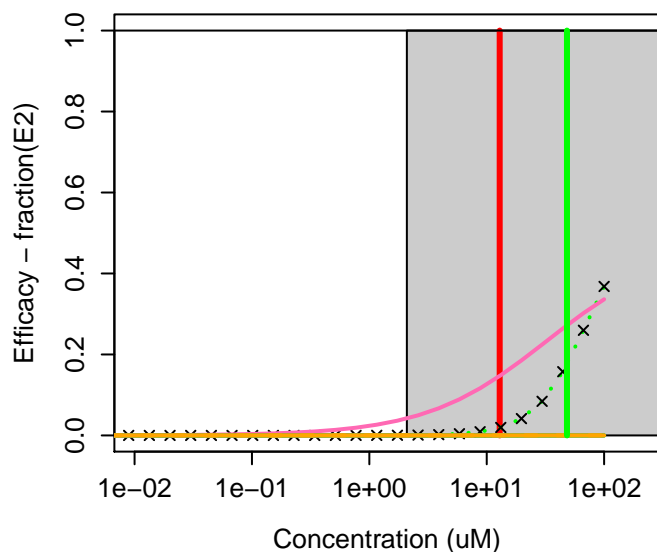
194098-25-4 : CP-409092



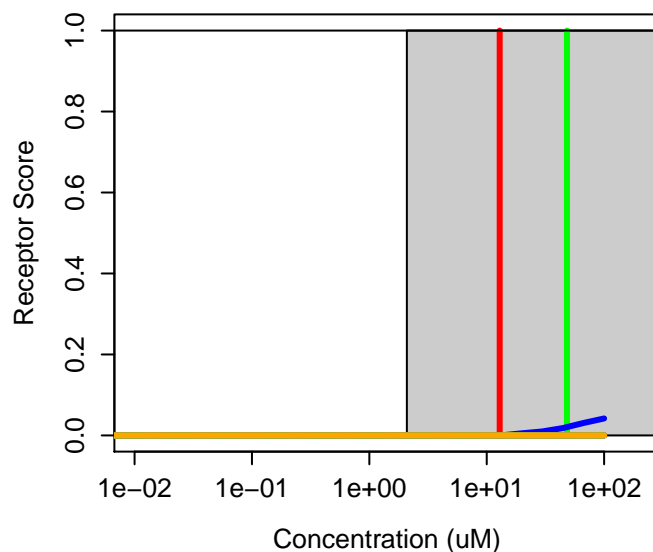
194098-25-4 : CP-409092
Agonist: 0 Antagonist: 0



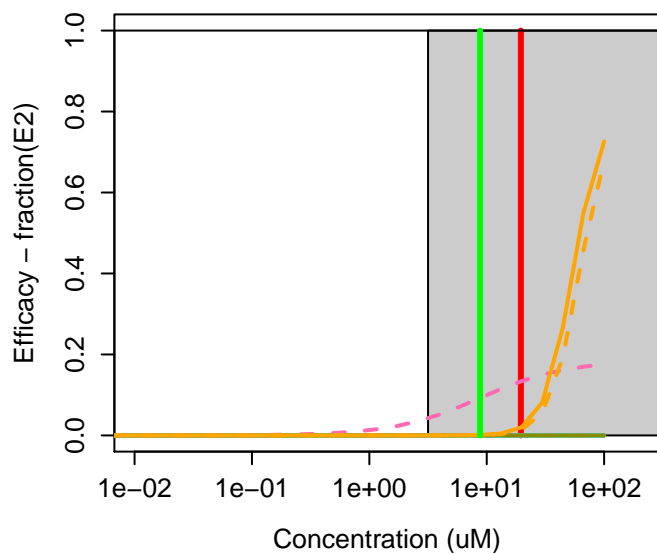
1948-33-0 : tert-Butylhydroquinone



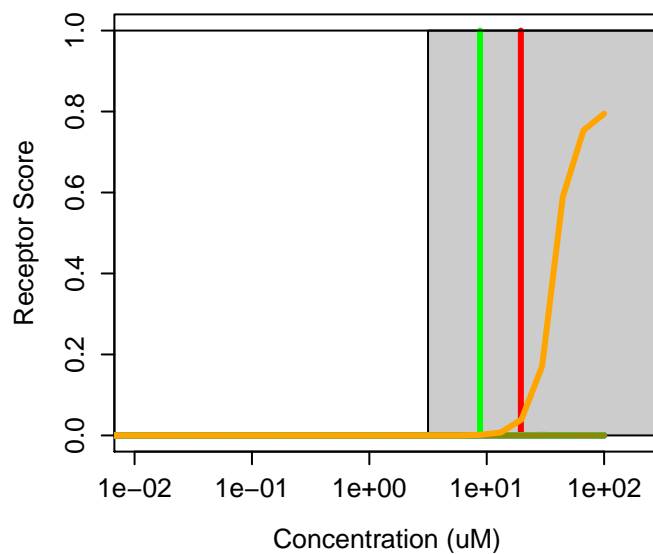
1948-33-0 : tert-Butylhydroquinone
Agonist: 0.0029 Antagonist: 0



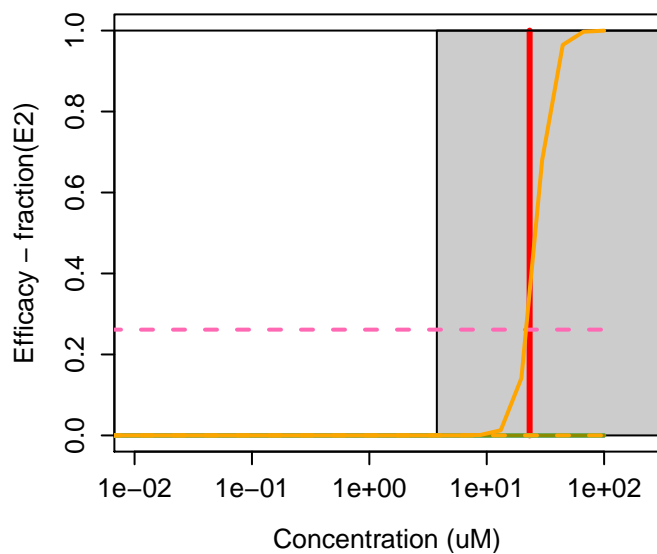
19666-30-9 : Oxadiazon



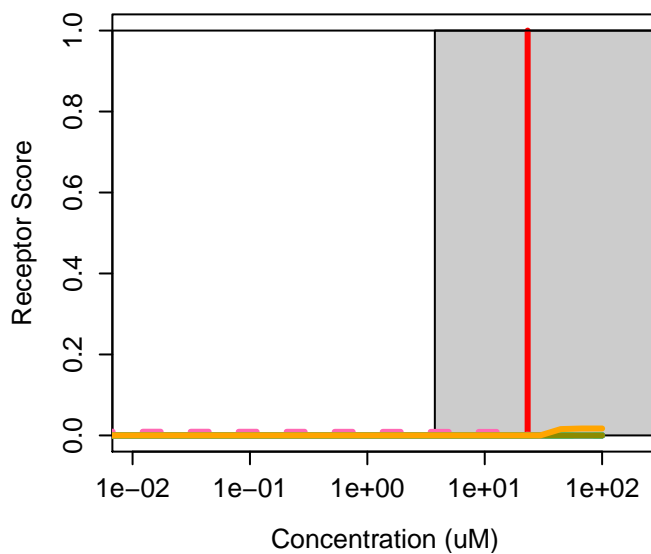
19666-30-9 : Oxadiazon
Agonist: 0 Antagonist: 0



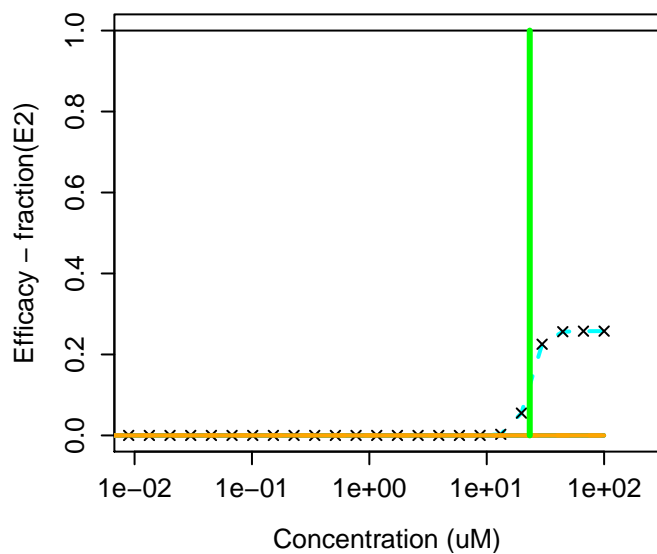
196808-45-4 : Farglitazar



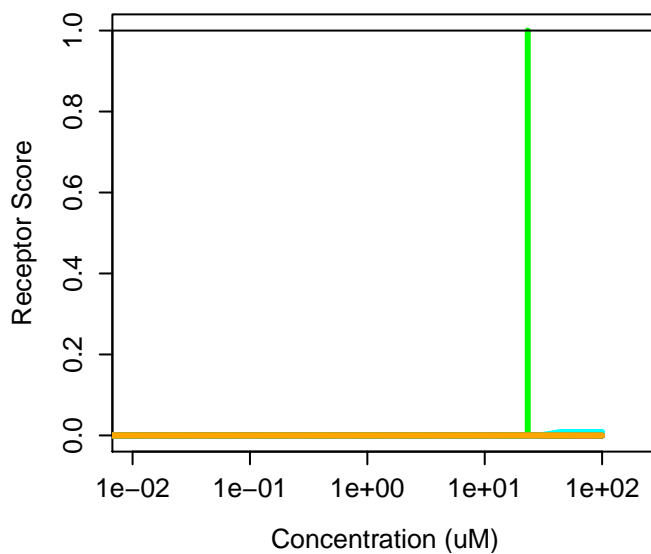
196808-45-4 : Farglitazar
Agonist: 0 Antagonist: 7.6e-06



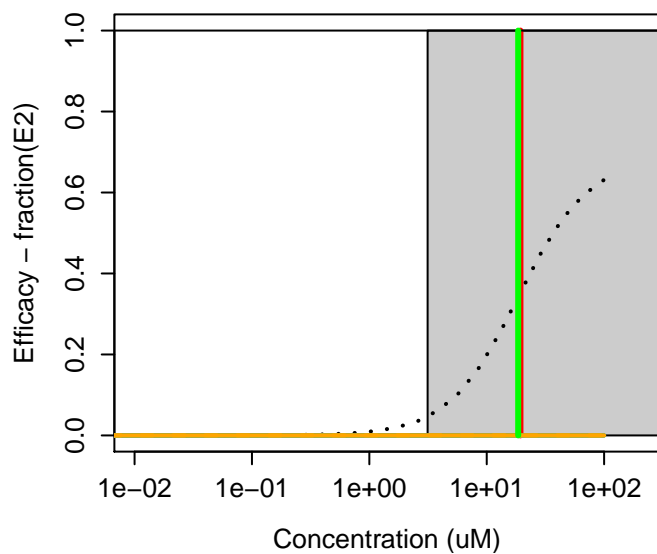
197077-55-7 : UK-333747



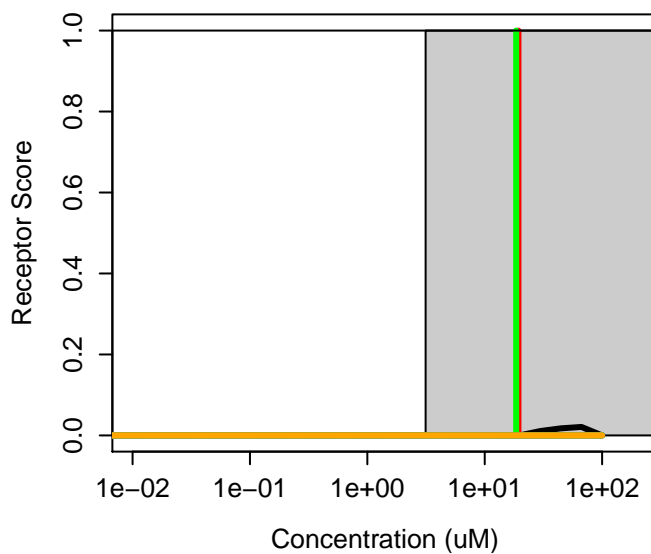
197077-55-7 : UK-333747
Agonist: 0 Antagonist: 0



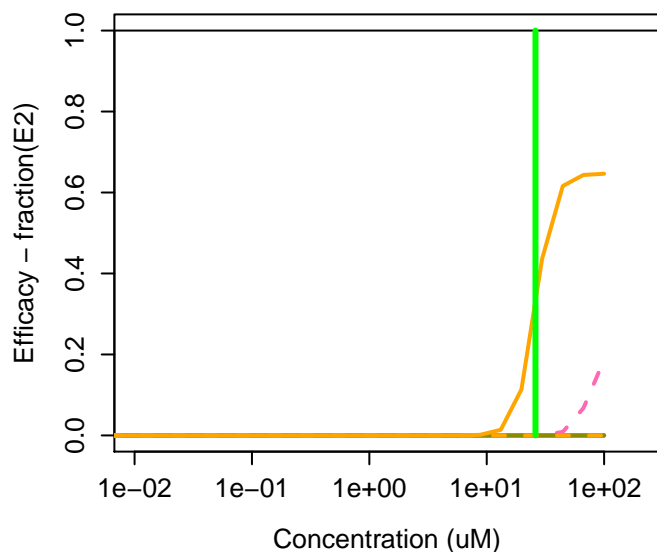
19774-82-4 : Amiodarone hydrochloride



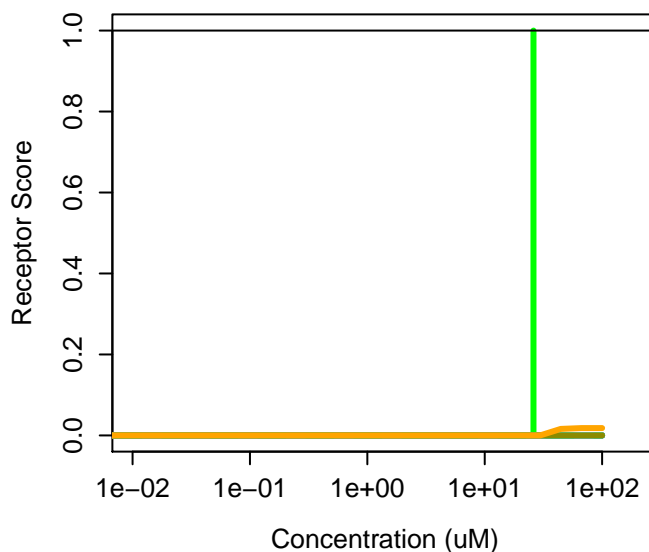
19774-82-4 : Amiodarone hydrochloride
Agonist: 0 Antagonist: 1.1e-07



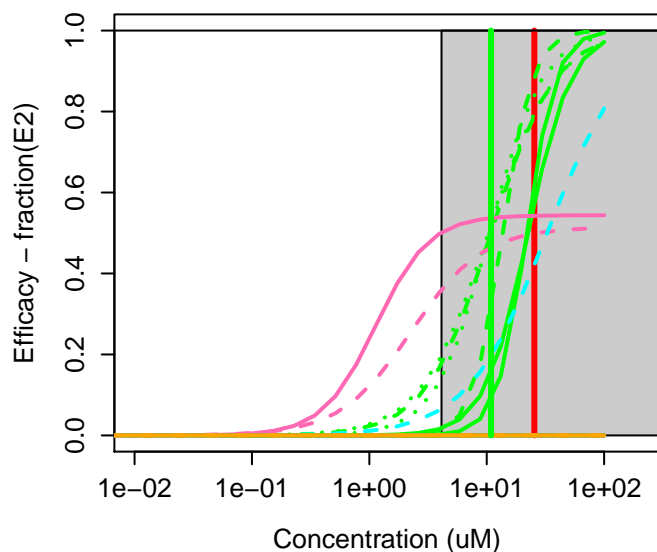
19780-11-1 : (2-Dodecenyl)succinic anhydride



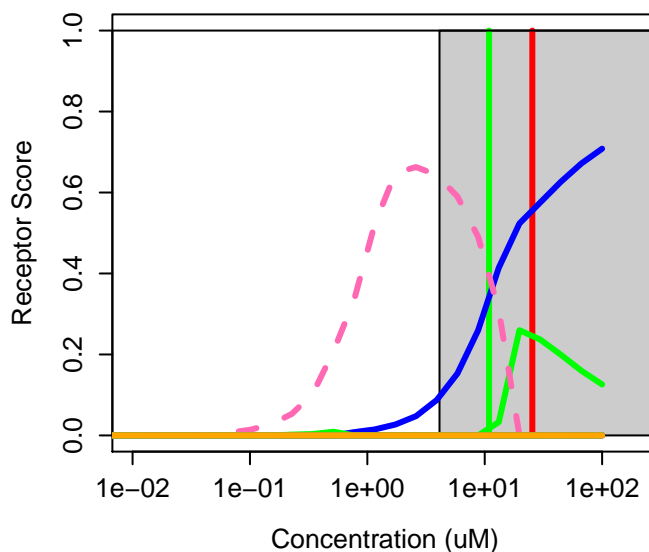
19780-11-1 : (2-Dodecenyl)succinic anhydride
Agonist: 0 Antagonist: 0



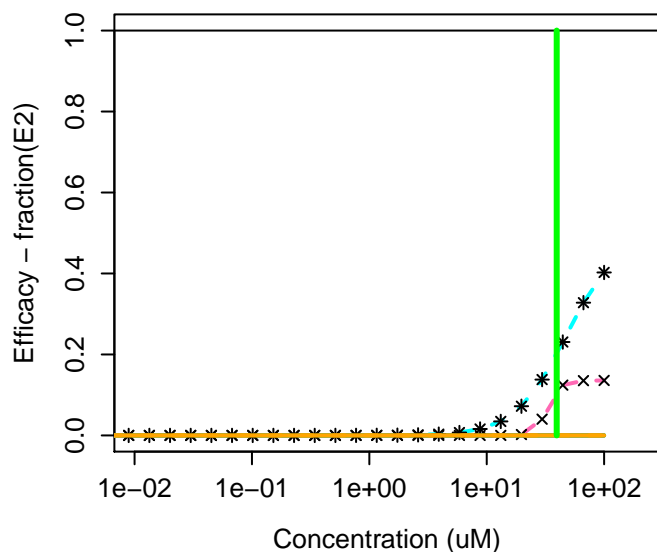
1987-50-4 : 4-Heptylphenol



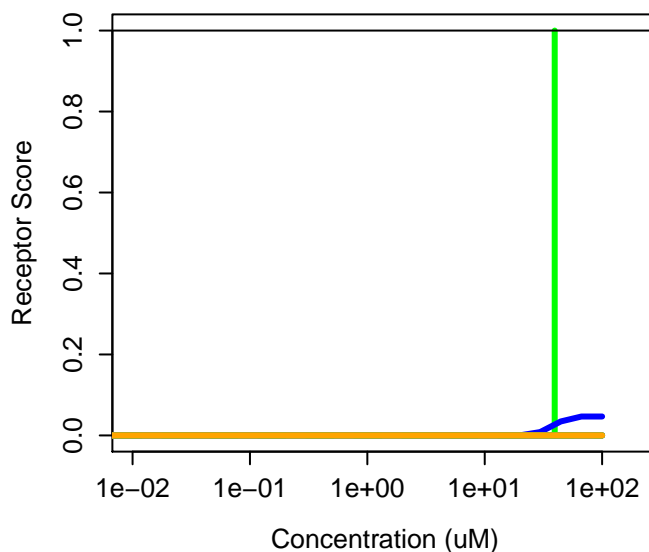
1987-50-4 : 4-Heptylphenol
Agonist: 0.11 Antagonist: 0



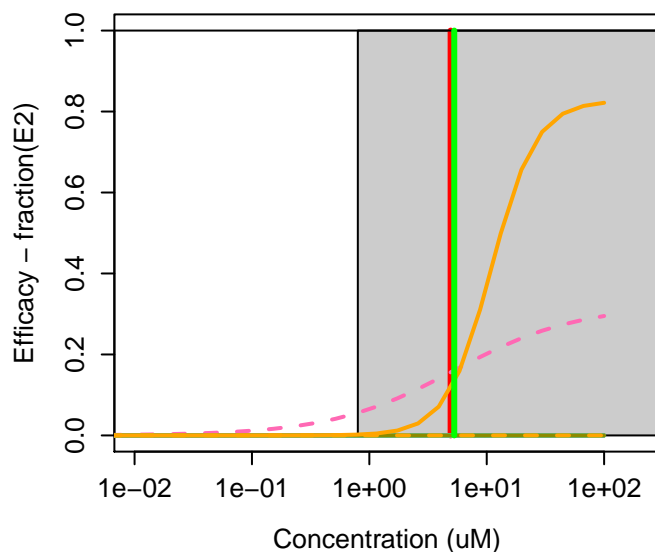
199119-58-9 : Trifloxysulfuron-sodium



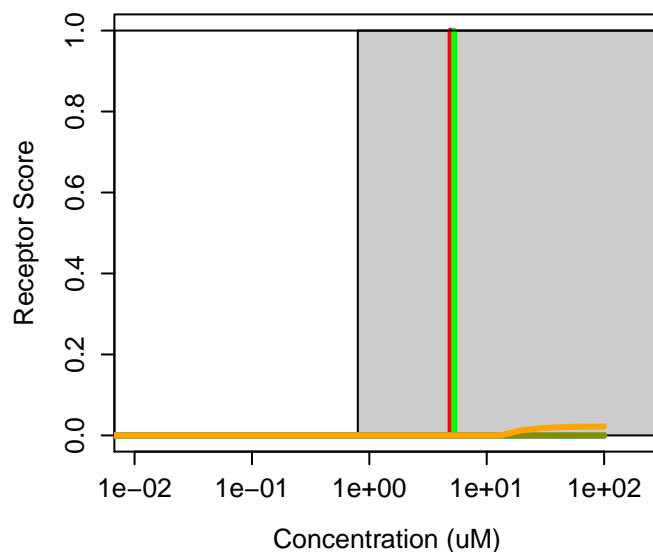
199119-58-9 : Trifloxysulfuron-sodium
Agonist: 0.0038 Antagonist: 0



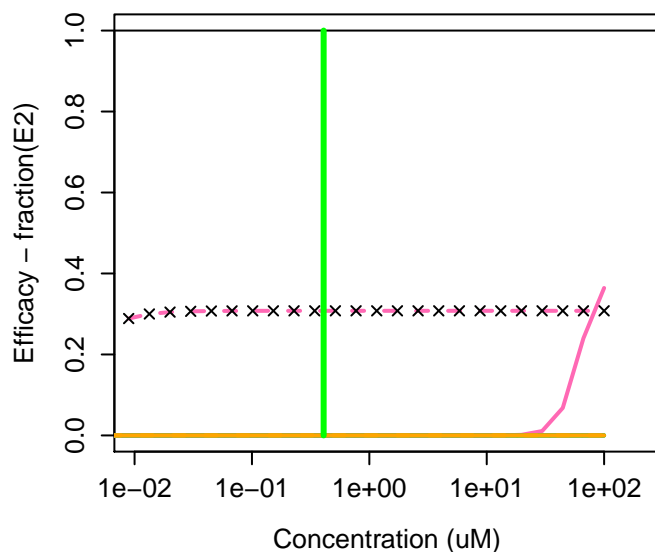
199171-88-5 : CP-401387



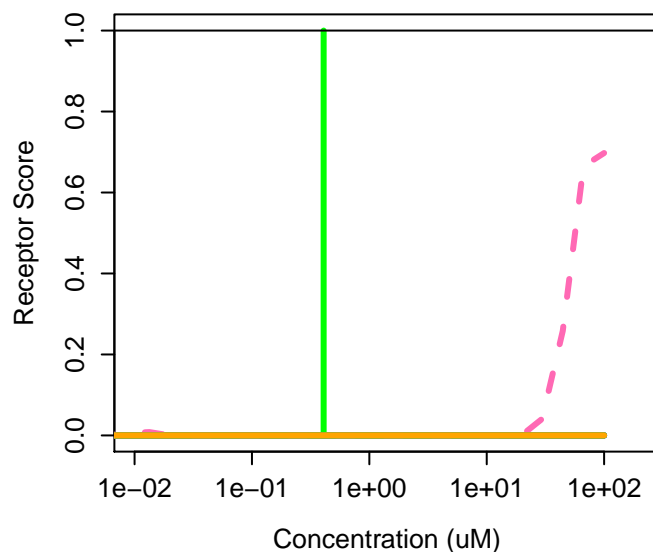
199171-88-5 : CP-401387
Agonist: 0 Antagonist: 0



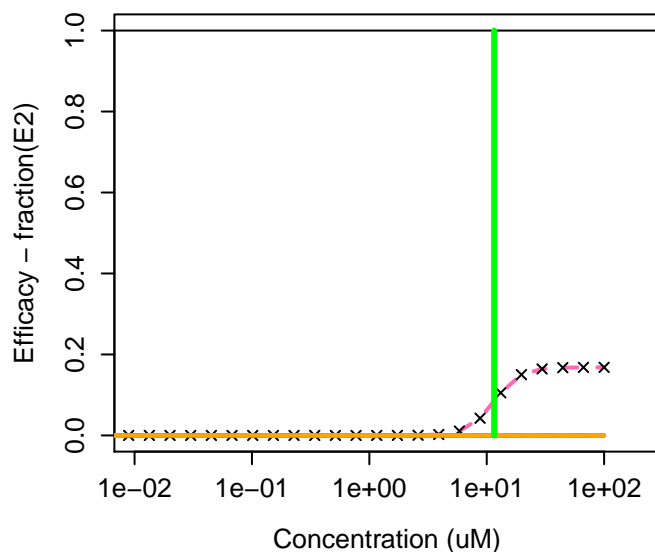
199584-38-8 : 1-Methoxy-4-tert-pentylcyclohexa



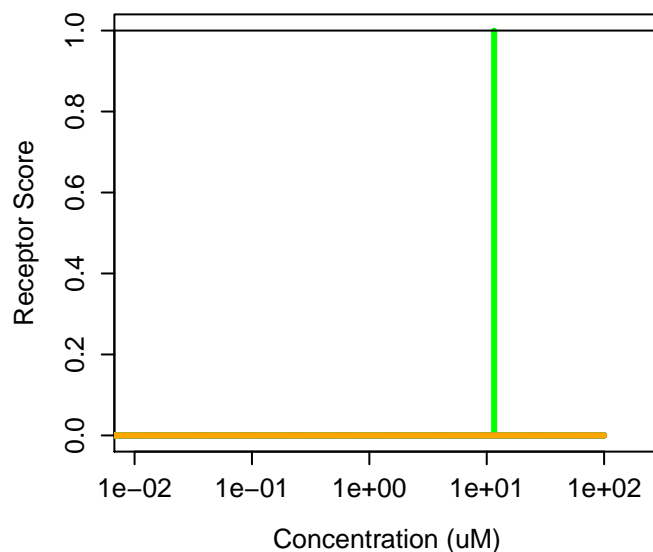
199584-38-8 : 1-Methoxy-4-tert-pentylcyclohexa
Agonist: 0 Antagonist: 0



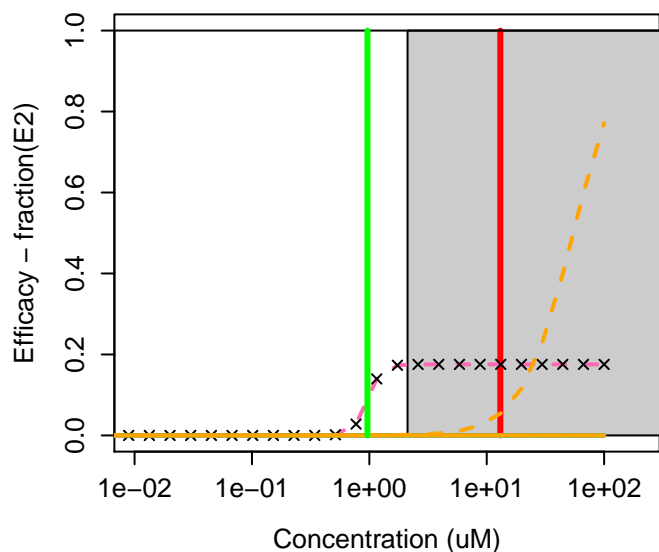
2008-41-5 : Butylate



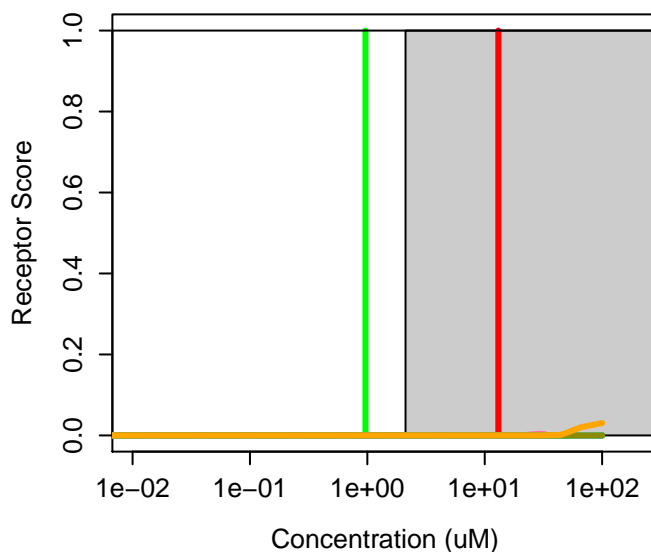
2008-41-5 : Butylate
Agonist: 0 Antagonist: 0



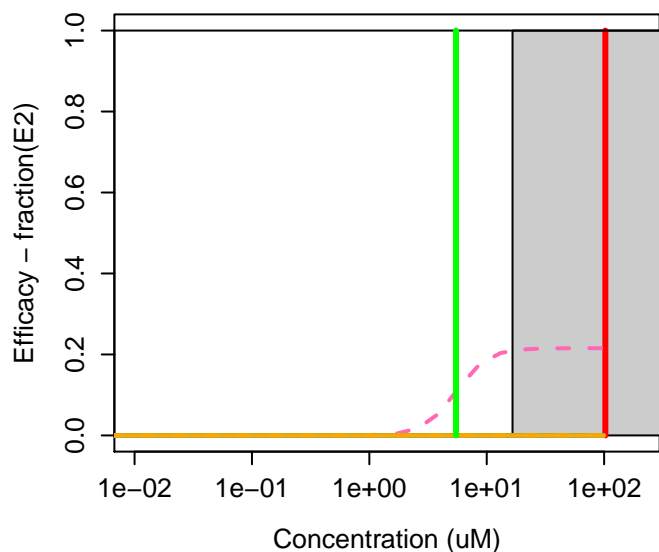
200940-23-4 : SB243213A



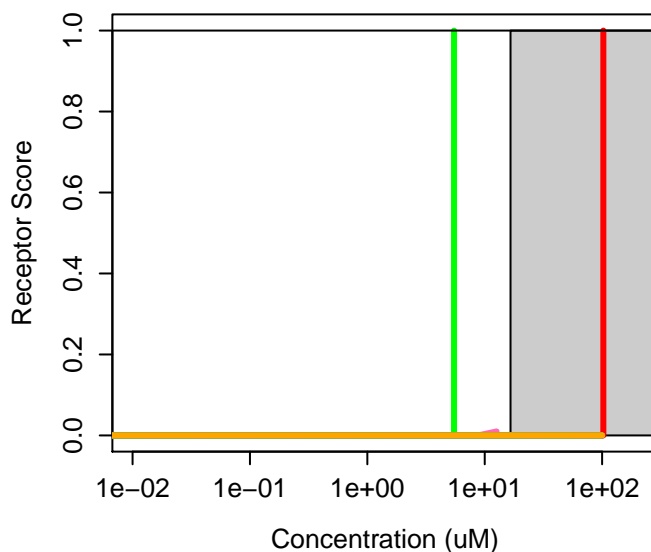
200940-23-4 : SB243213A
Agonist: 0 Antagonist: 0



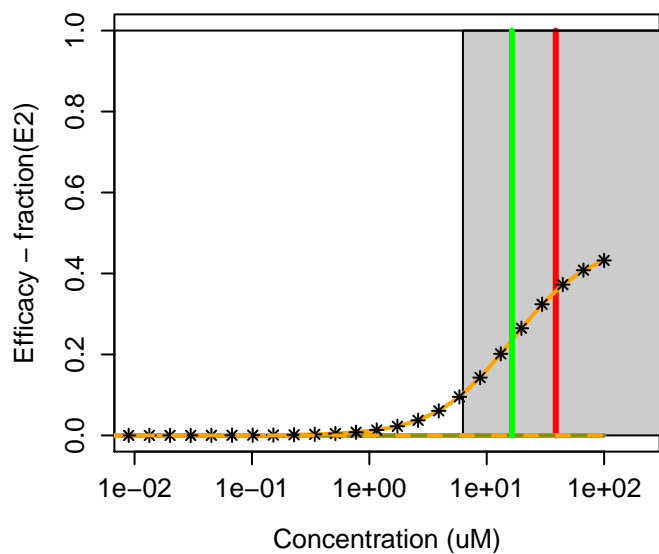
2016-57-1 : 1-Decanamine



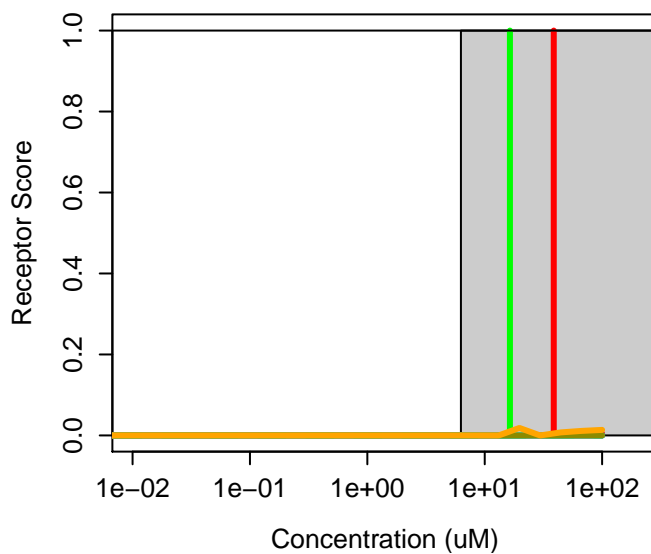
2016-57-1 : 1-Decanamine
Agonist: 0 Antagonist: 0



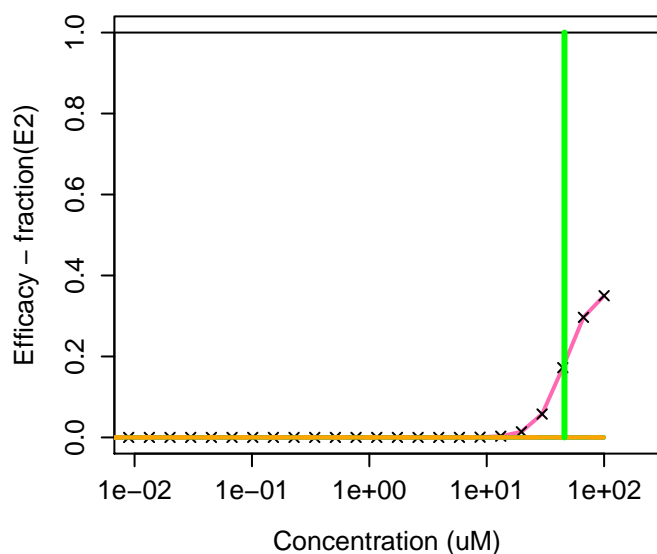
20265-97-8 : 4-Methoxyaniline hydrochloride



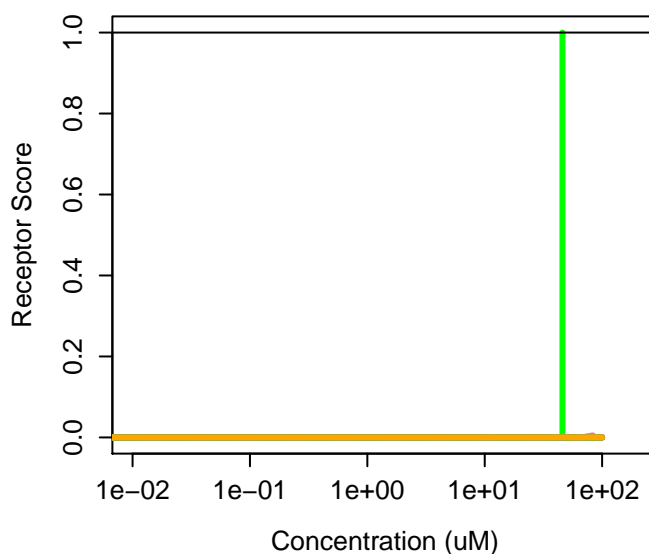
20265-97-8 : 4-Methoxyaniline hydrochloride
Agonist: 0 Antagonist: 0.00018



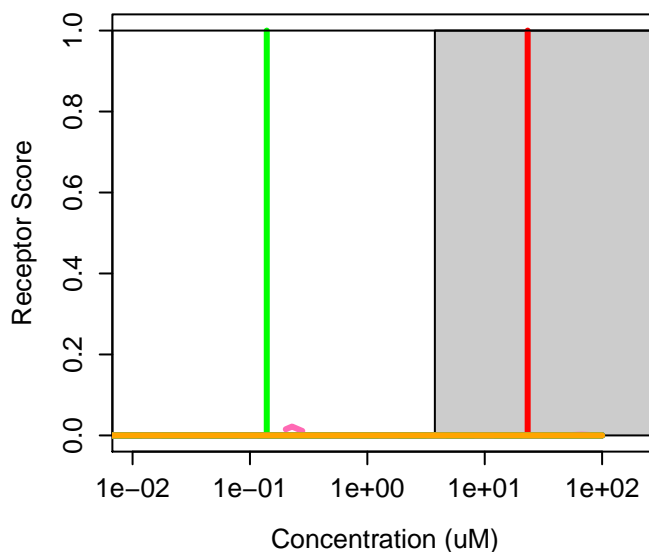
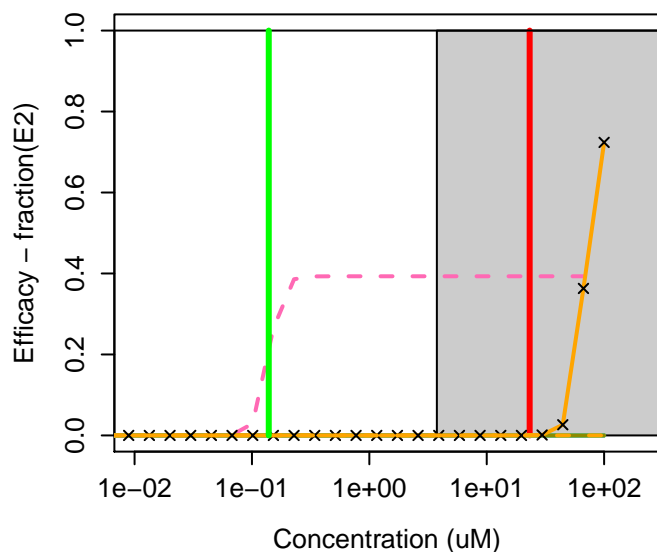
2031-67-6 : Triethoxymethylsilane



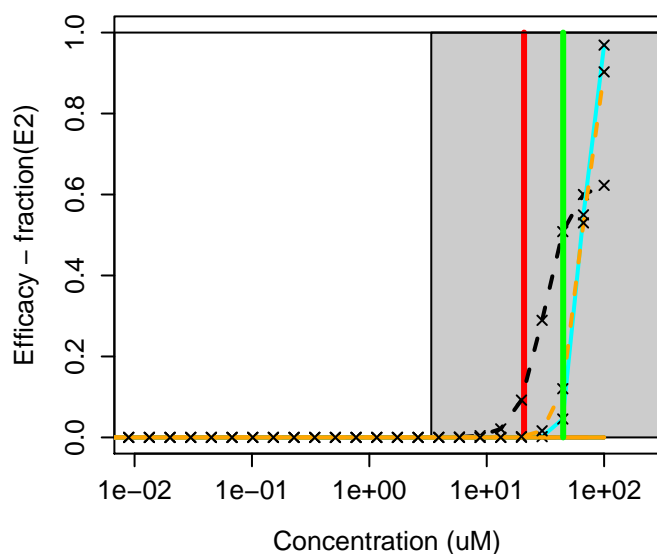
2031-67-6 : Triethoxymethylsilane
Agonist: 0 Antagonist: 0



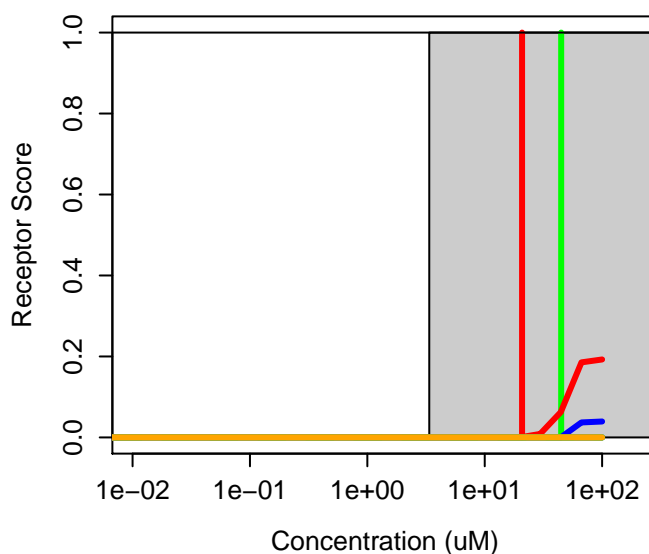
20325-40-0 : 3,3'-Dimethoxybenzidine dihydrochloride
Agonist: 0 Antagonist: 0



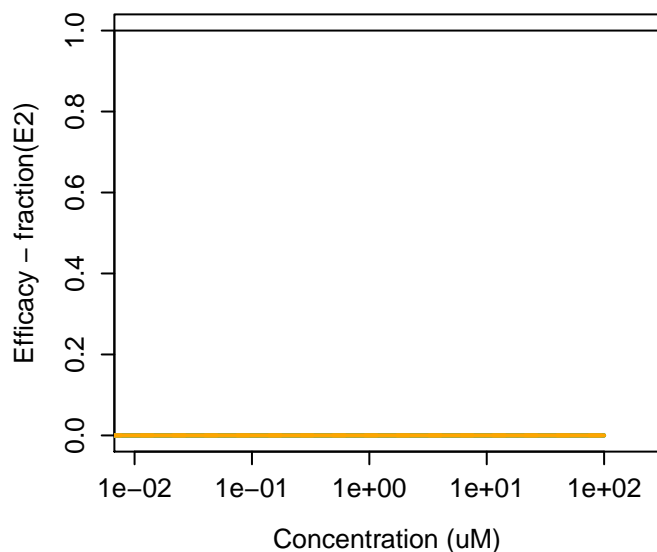
203942-49-8 : UK-337312



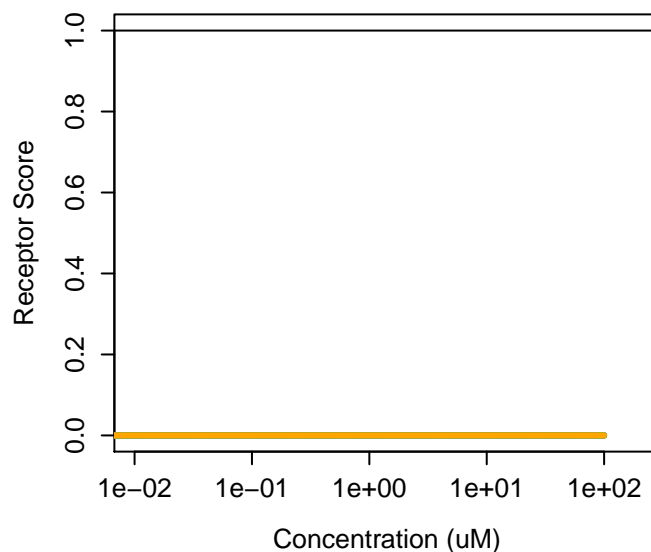
203942-49-8 : UK-337312
Agonist: 0.0021 Antagonist: 0.012



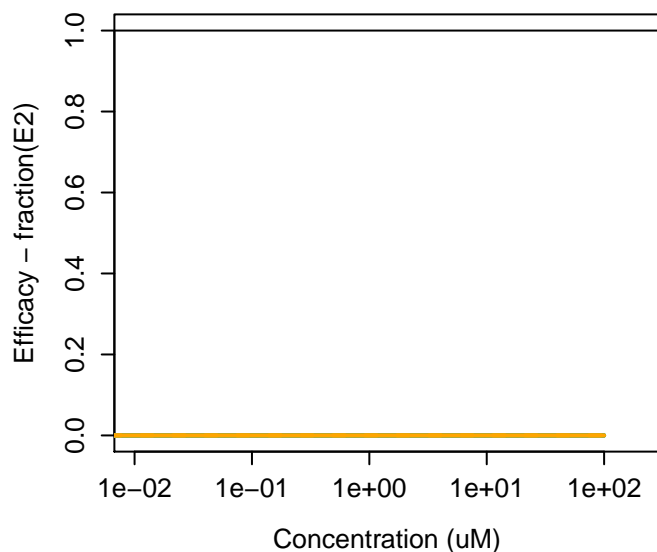
2043-57-4 : 1H,1H,2H,2H-Perfluorooctyl iodide



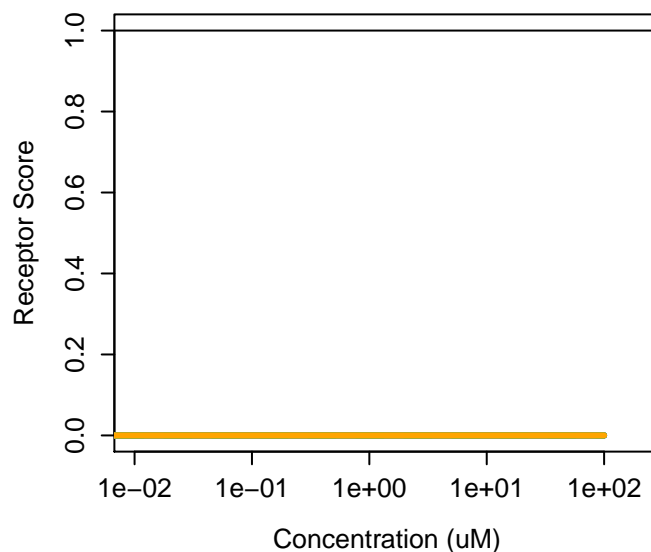
2043-57-4 : 1H,1H,2H,2H-Perfluorooctyl iodide
Agonist: 0 Antagonist: 0



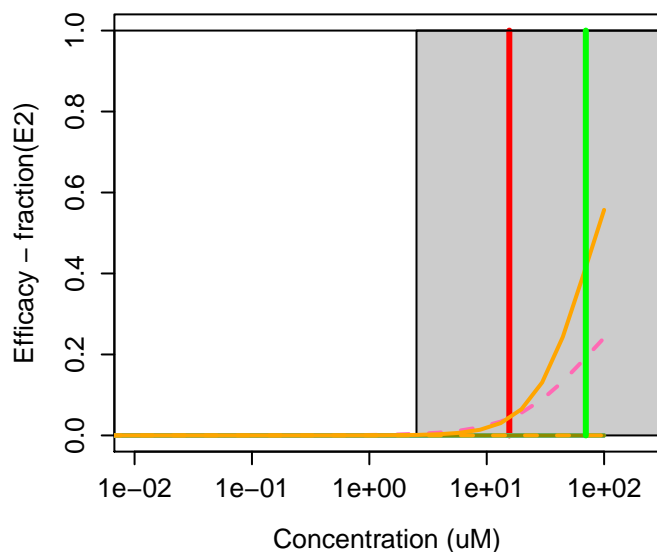
2044-64-6 : N,N-Dimethylacetamide



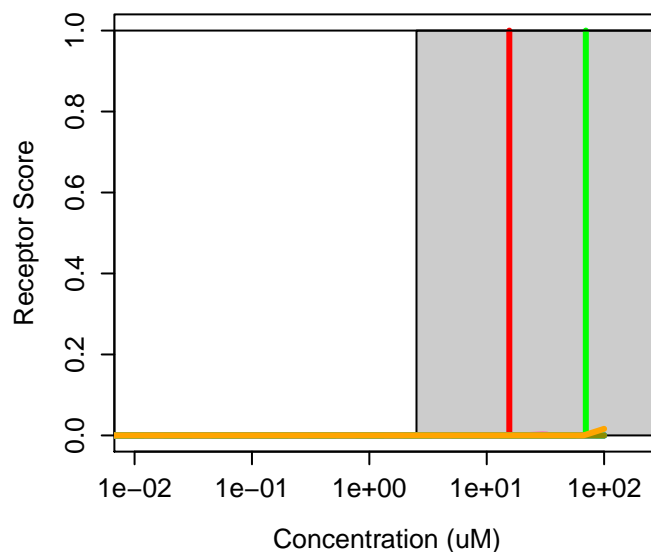
2044-64-6 : N,N-Dimethylacetamide
Agonist: 0 Antagonist: 0



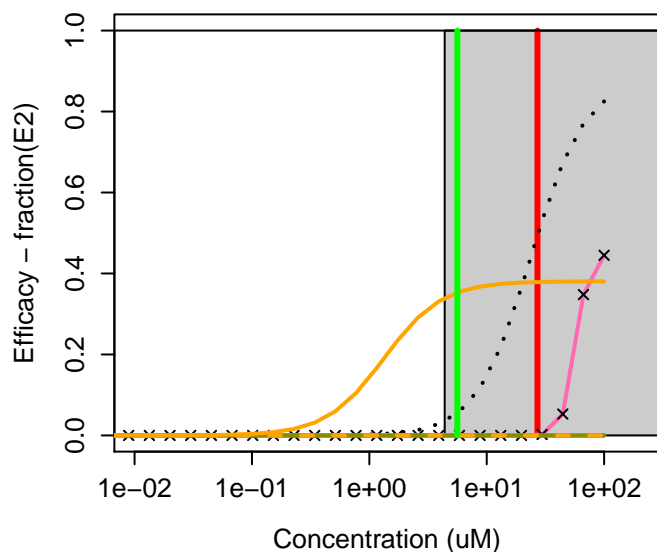
2058-46-0 : Oxytetracycline hydrochloride



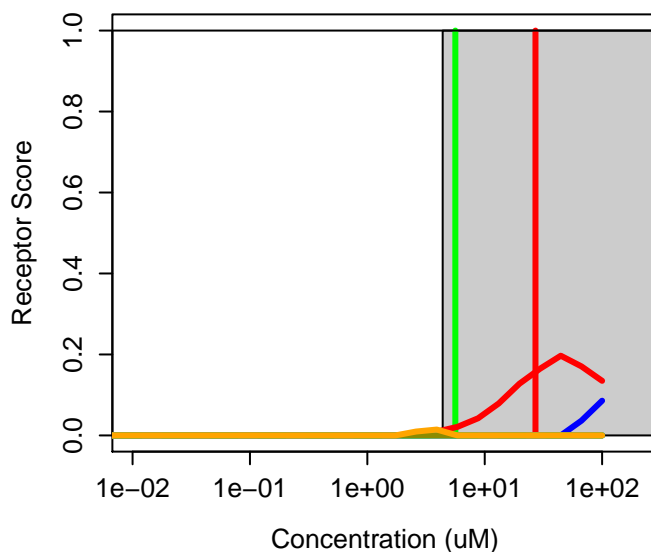
2058-46-0 : Oxytetracycline hydrochloride
Agonist: 0 Antagonist: 0



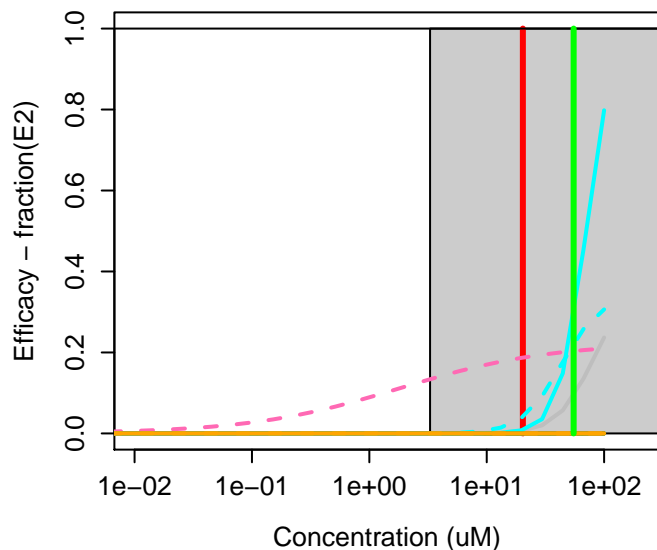
2058-94-8 : Perfluoroundecanoic acid



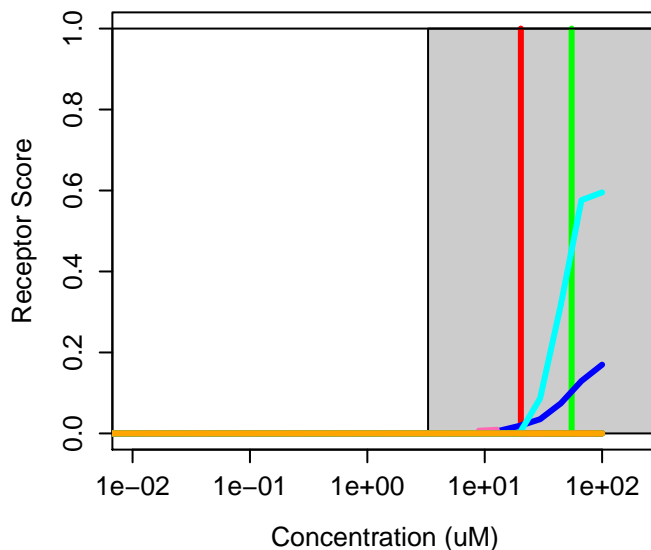
2058-94-8 : Perfluoroundecanoic acid
Agonist: 0.0034 Antagonist: 0.0093



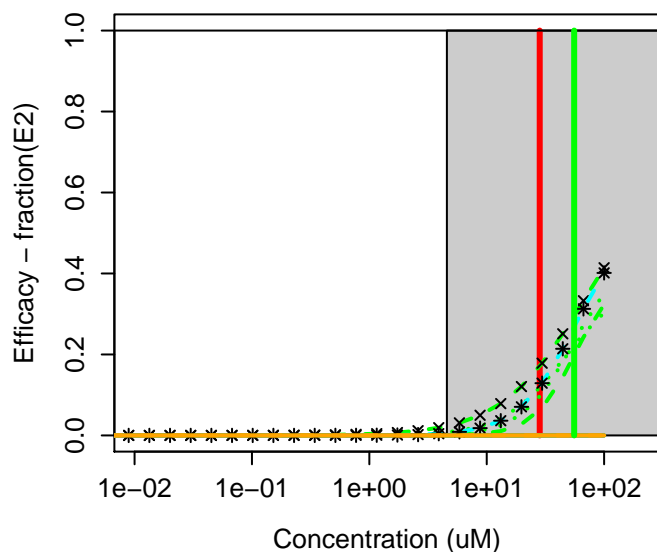
205-99-2 : Benzo(b)fluoranthene



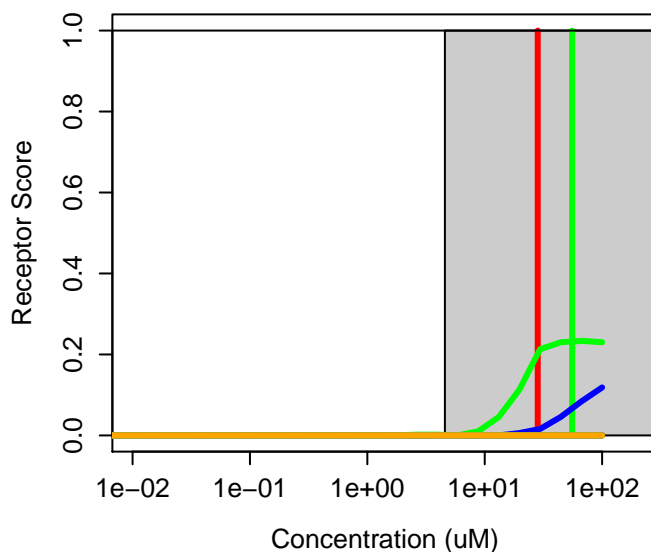
205-99-2 : Benzo(b)fluoranthene
Agonist: 0.012 Antagonist: 0



206-44-0 : Fluoranthene



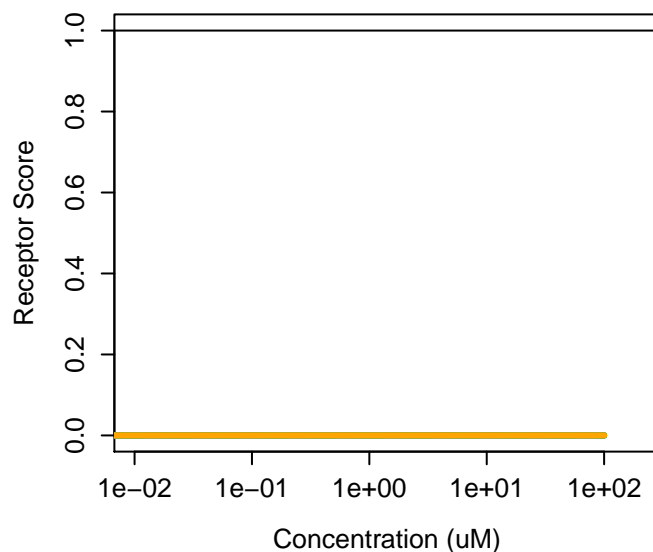
206-44-0 : Fluoranthene
Agonist: 0.0074 Antagonist: 0



207736-05-8 : CI-1029



207736-05-8 : CI-1029
Agonist: 0 Antagonist: 0



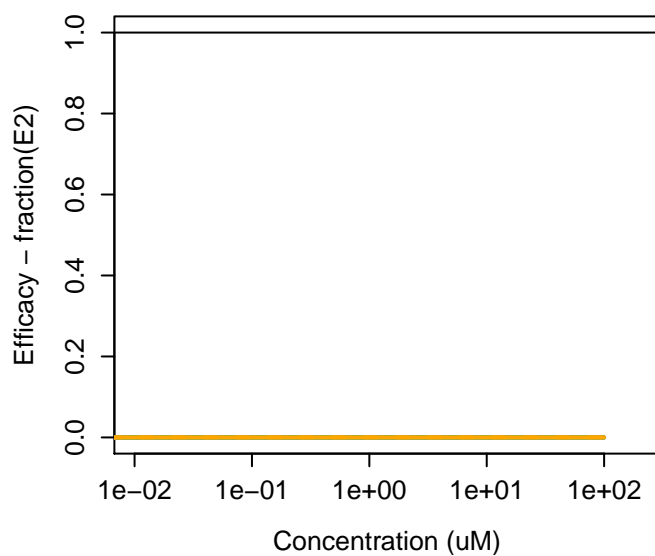
20780-48-7 : 3,7-Dimethyloctan-3-yl acetate



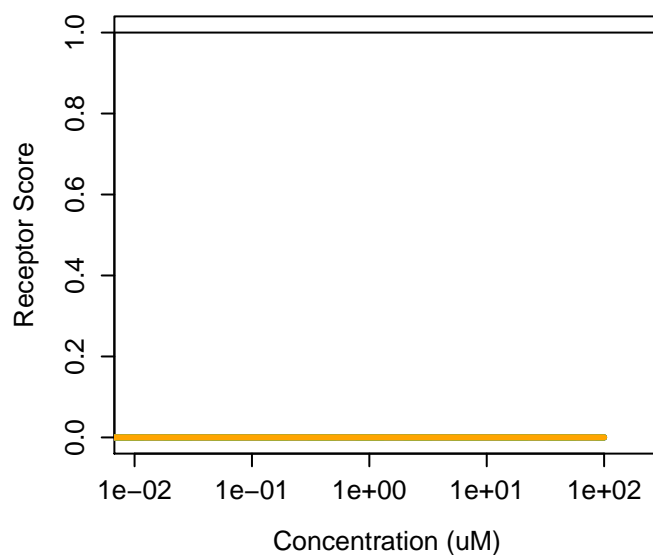
20780-48-7 : 3,7-Dimethyloctan-3-yl acetate
Agonist: 0 Antagonist: 0



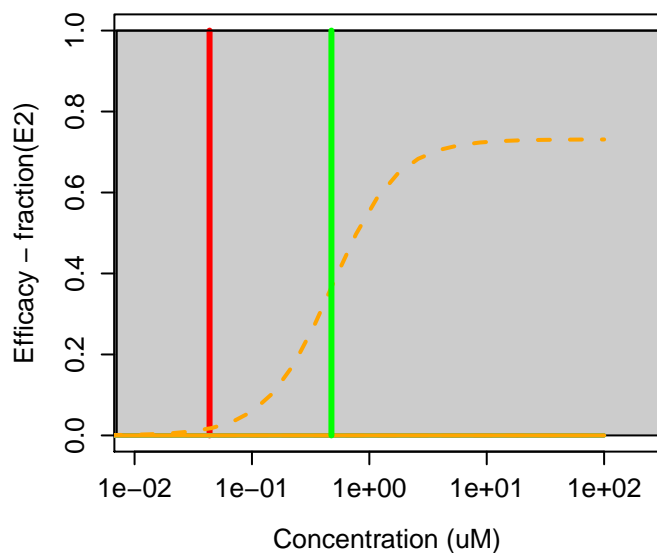
2078-54-8 : Propofol



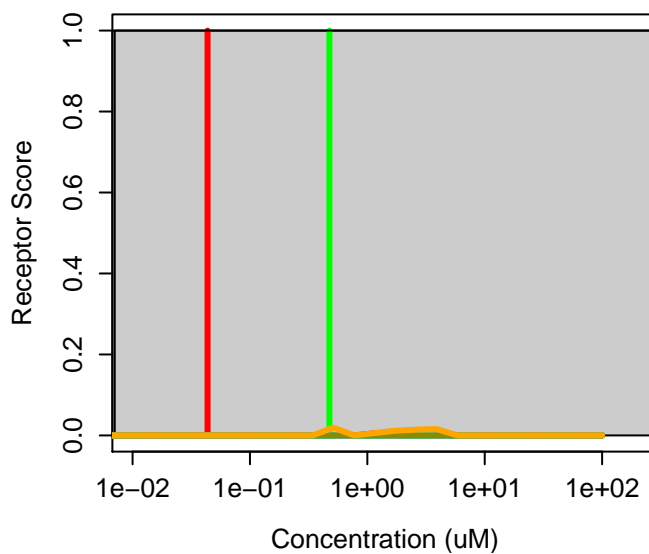
2078-54-8 : Propofol
Agonist: 0 Antagonist: 0



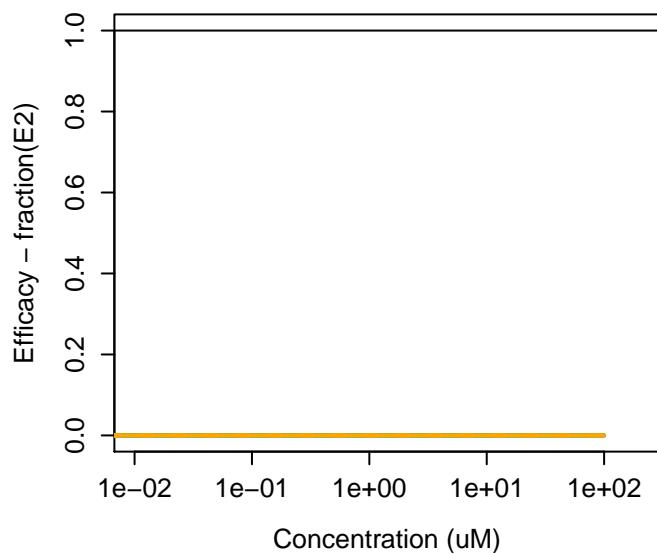
20830-75-5 : Digoxin



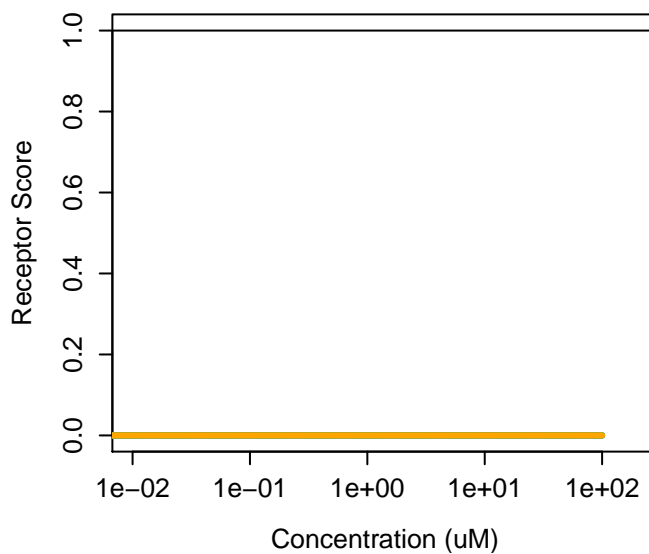
20830-75-5 : Digoxin
Agonist: 0 Antagonist: 0.00015



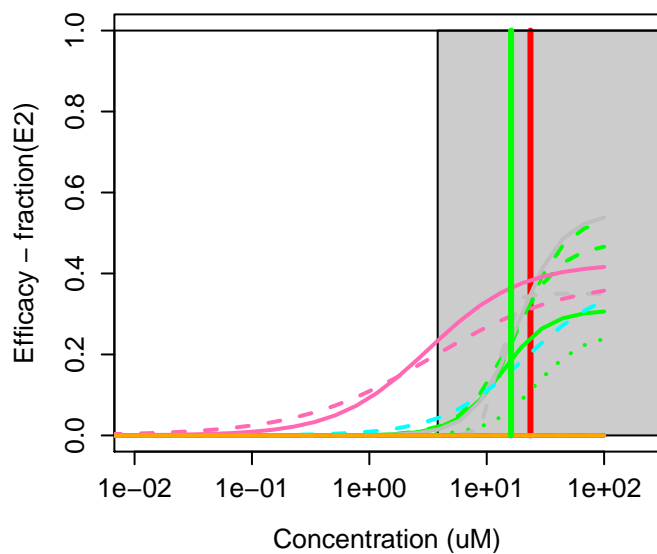
208-96-8 : Acenaphthylene



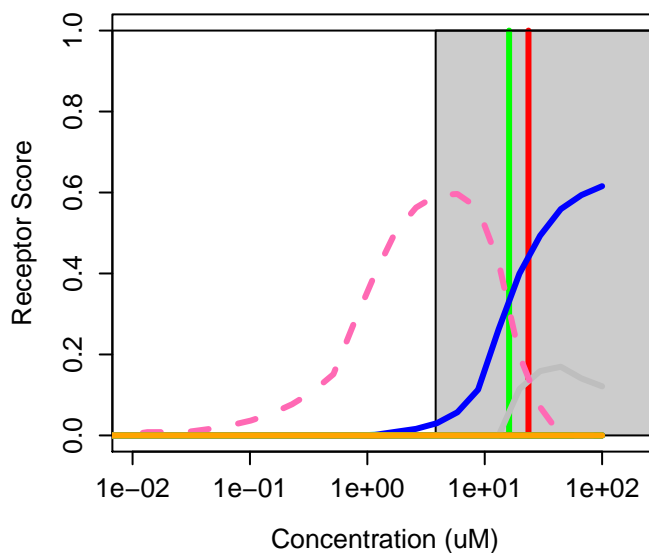
208-96-8 : Acenaphthylene
Agonist: 0 Antagonist: 0



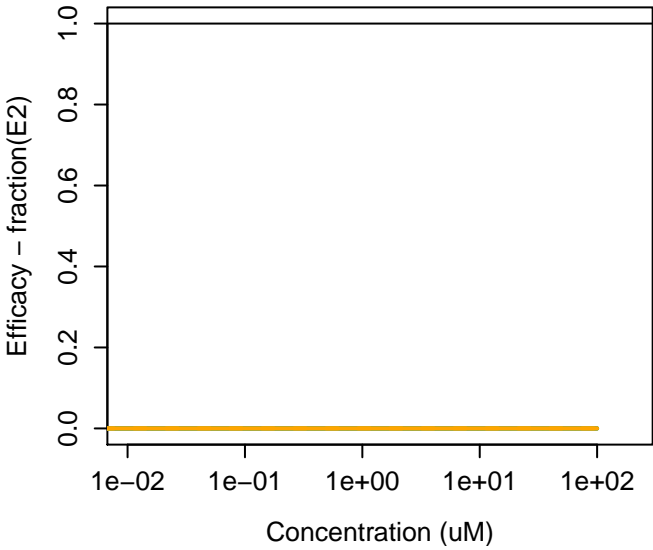
2104-64-5 : EPN



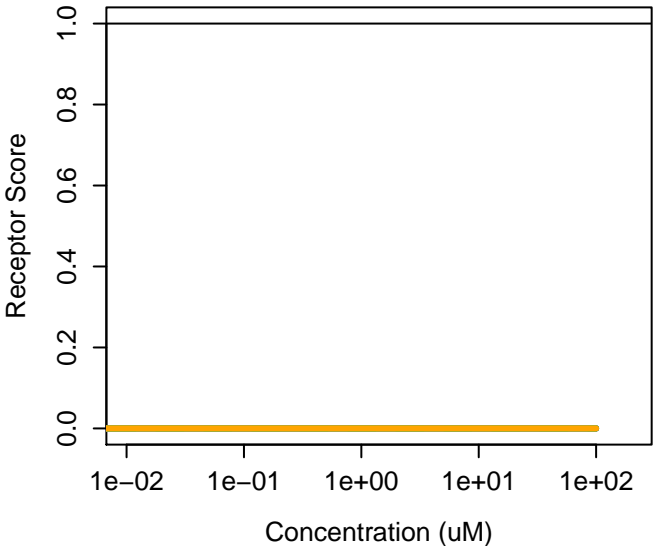
2104-64-5 : EPN
Agonist: 0.087 Antagonist: 0



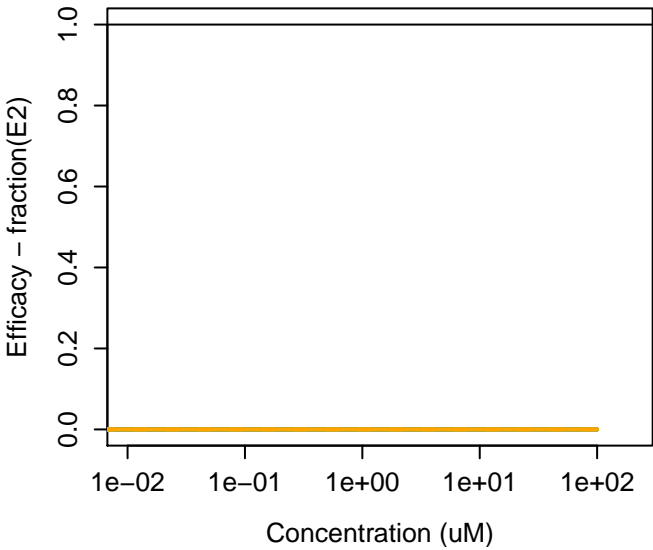
210631-68-8 : Topramezone



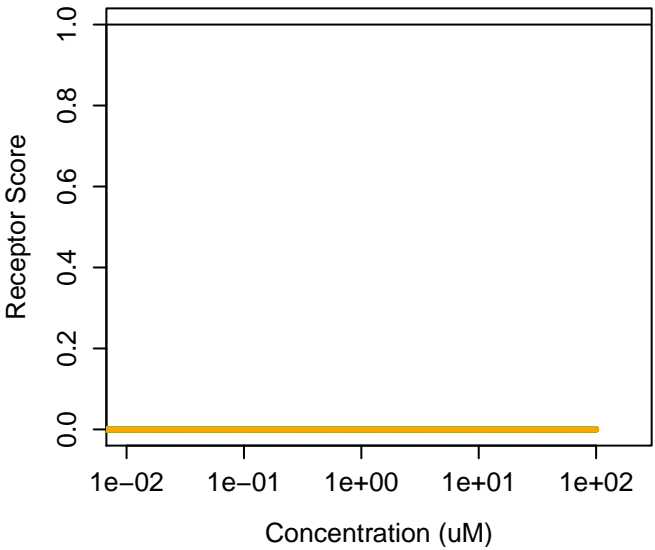
210631-68-8 : Topramezone
Agonist: 0 Antagonist: 0



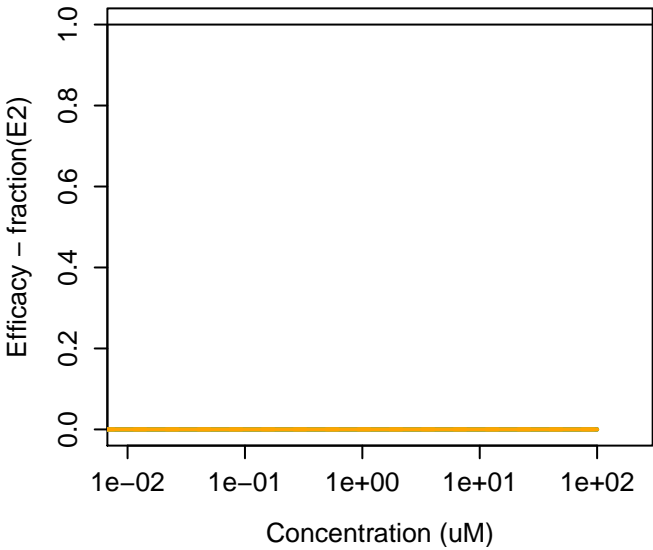
210826-40-7 : CP-456773



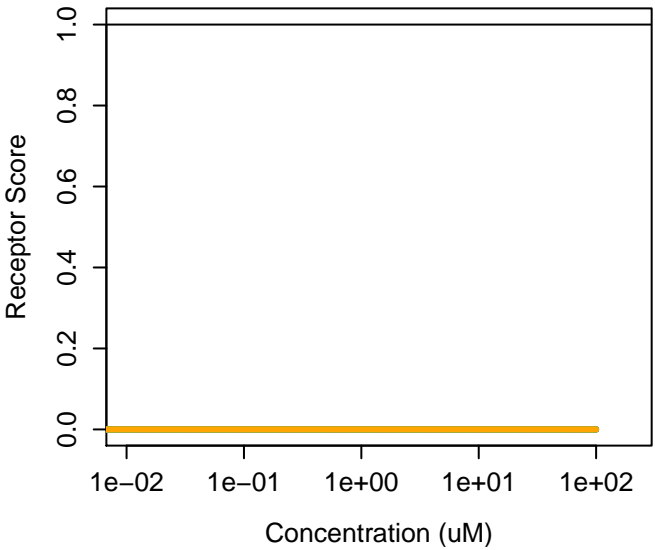
210826-40-7 : CP-456773
Agonist: 0 Antagonist: 0



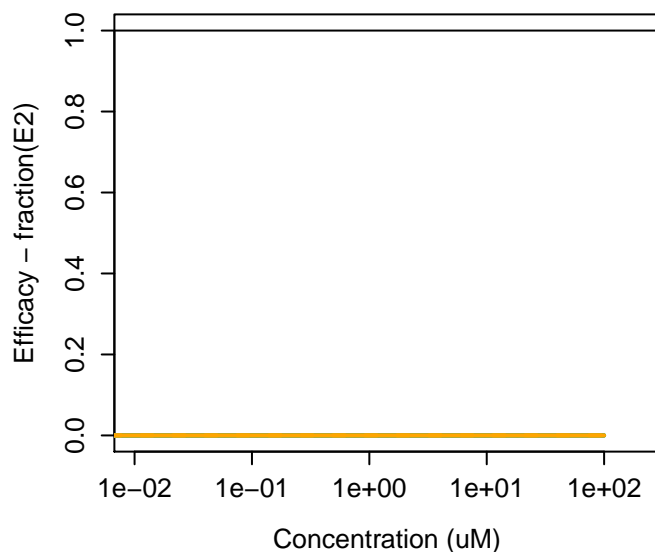
21087-64-9 : Metribuzin



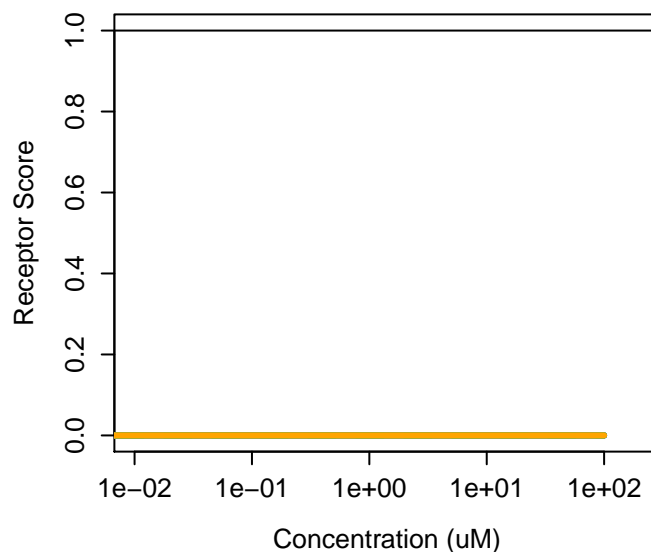
21087-64-9 : Metribuzin
Agonist: 0 Antagonist: 0



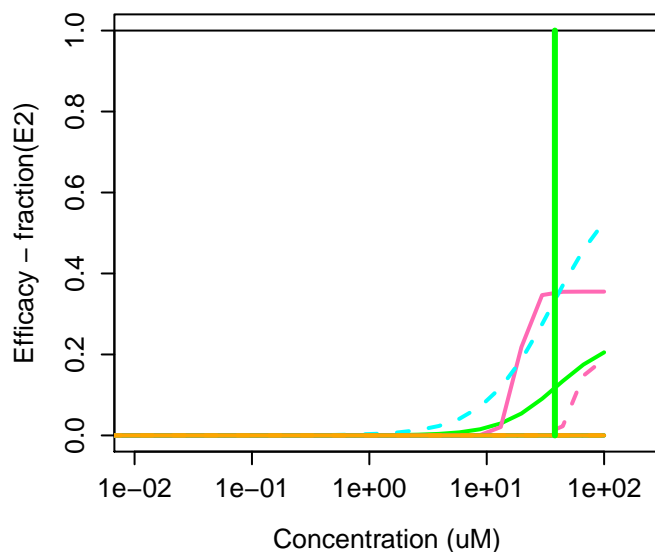
210880-92-5 : Clothianidin



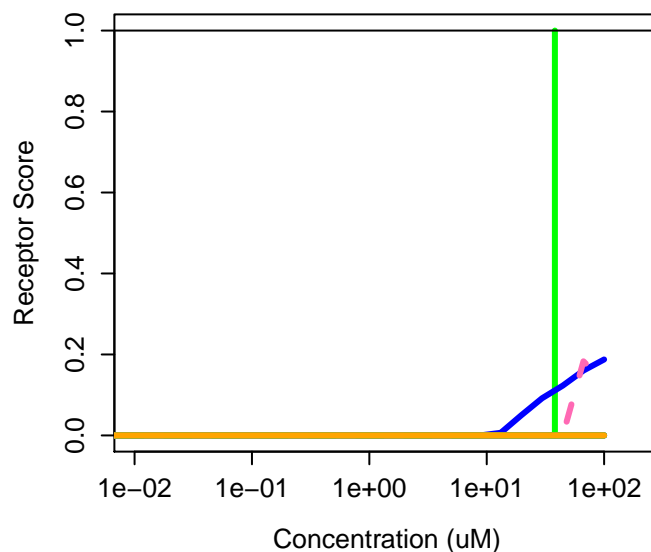
210880-92-5 : Clothianidin
Agonist: 0 Antagonist: 0



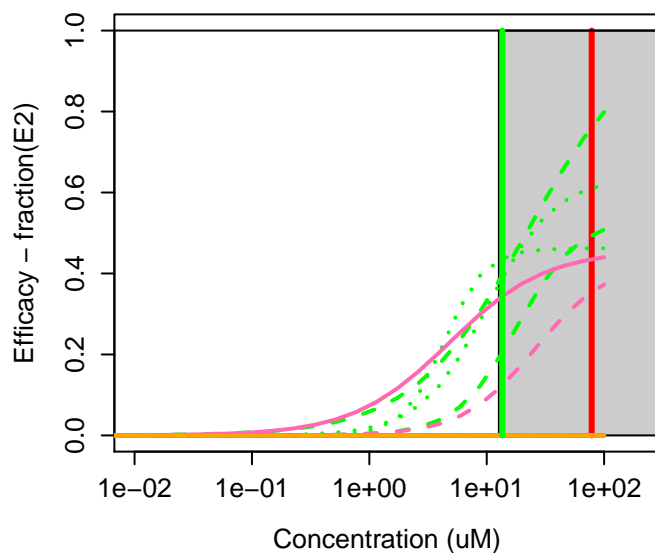
2110-18-1 : 2-(3-Phenylpropyl)pyridine



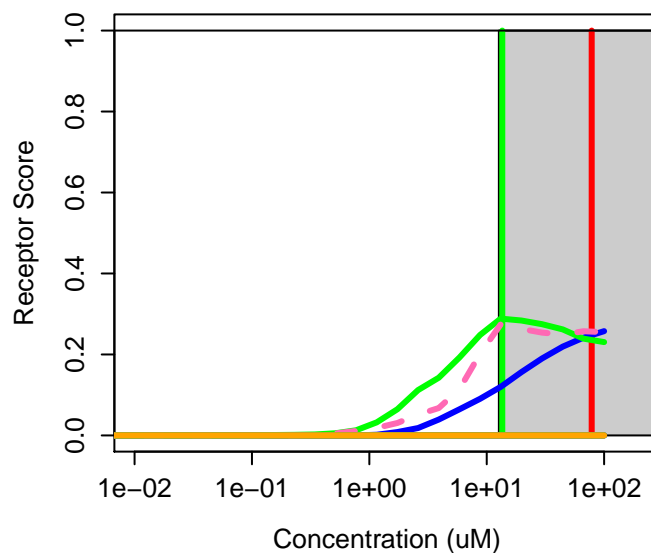
2110-18-1 : 2-(3-Phenylpropyl)pyridine
Agonist: 0.017 Antagonist: 0



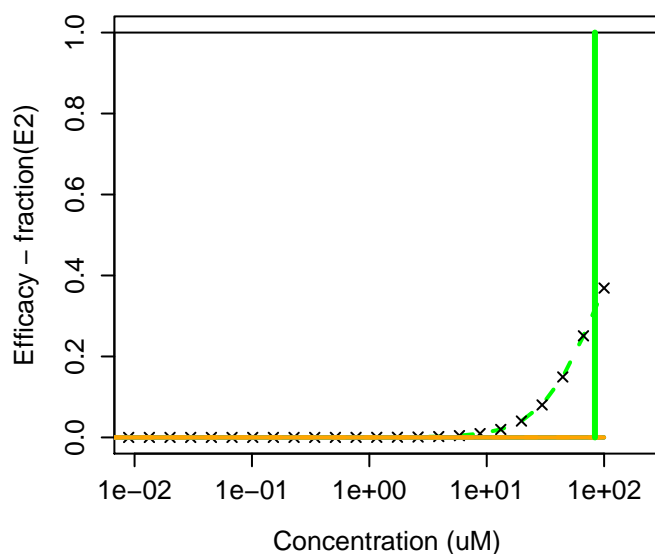
21145-77-7 : 6-Acetyl-1,1,2,4,4,7-hexamethyltetra



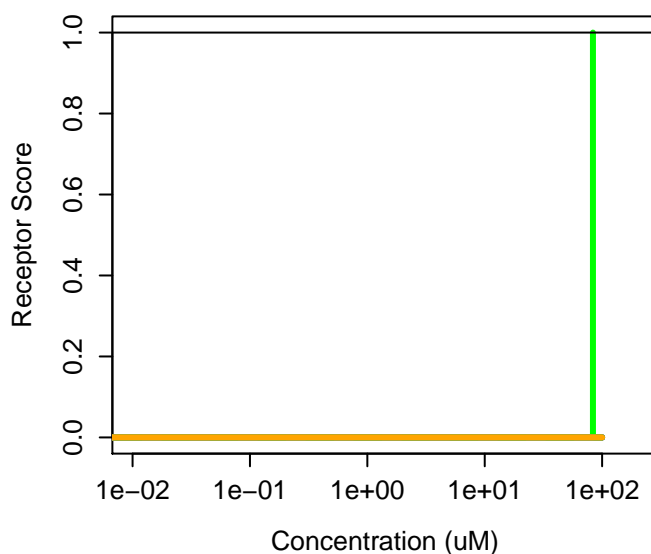
21145-77-7 : 6-Acetyl-1,1,2,4,4,7-hexamethyltetra
Agonist: 0.039 Antagonist: 0



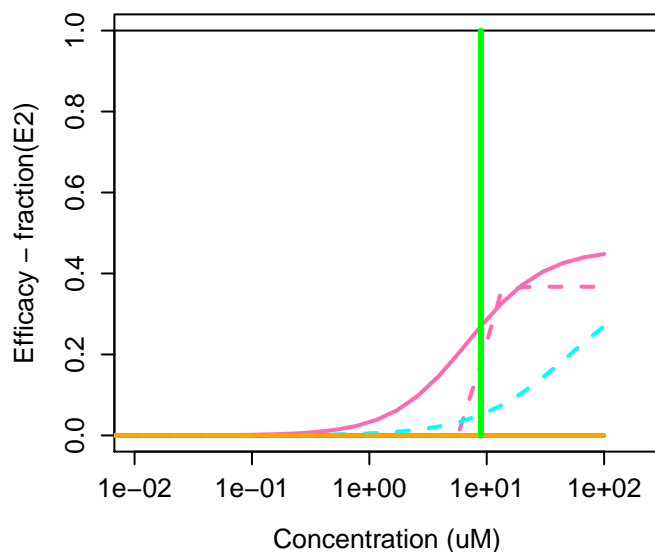
2122-70-5 : Ethyl 1-naphthaleneacetate



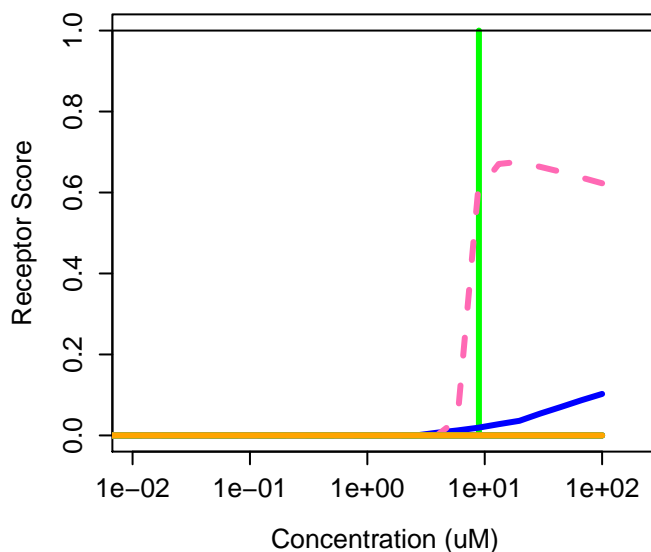
2122-70-5 : Ethyl 1-naphthaleneacetate
Agonist: 0 Antagonist: 0



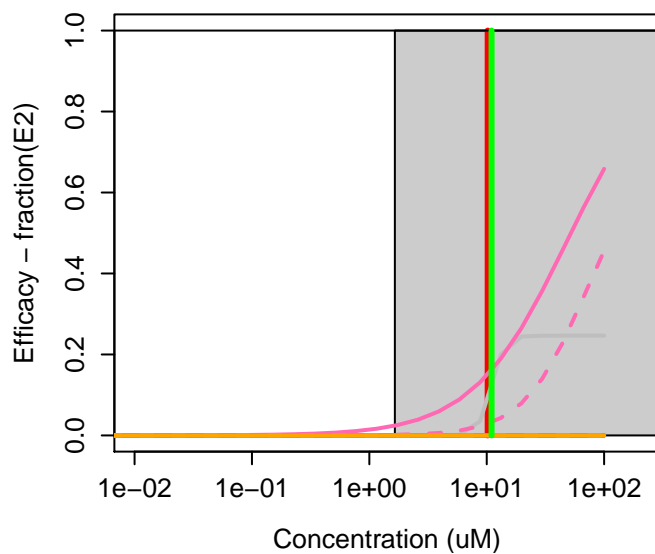
21245-02-3 : 2-Ethylhexyl 4-(dimethylamino)benzoate



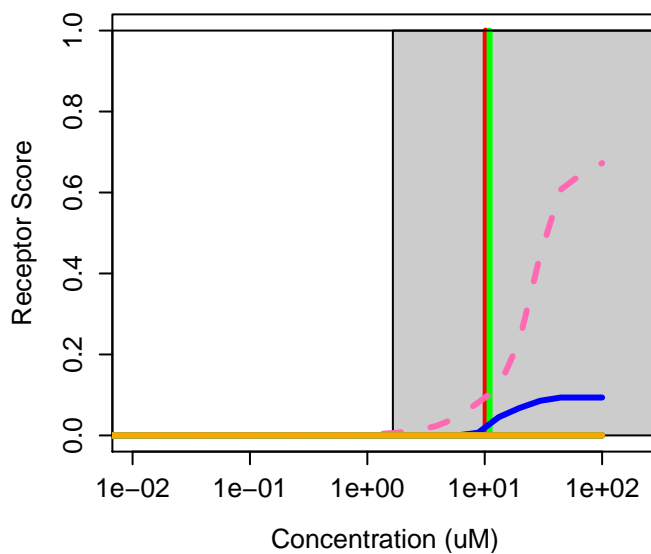
21245-02-3 : 2-Ethylhexyl 4-(dimethylamino)benzoate
Agonist: 0.011 Antagonist: 0



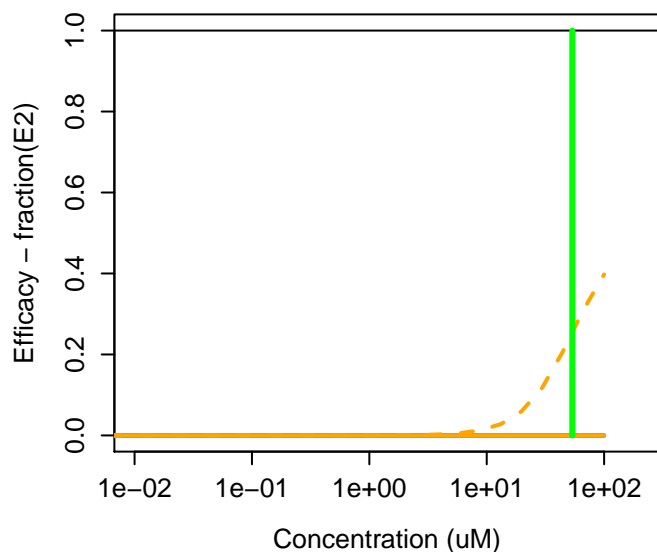
2144-53-8 : Tridecafluorohexylethyl methacrylate



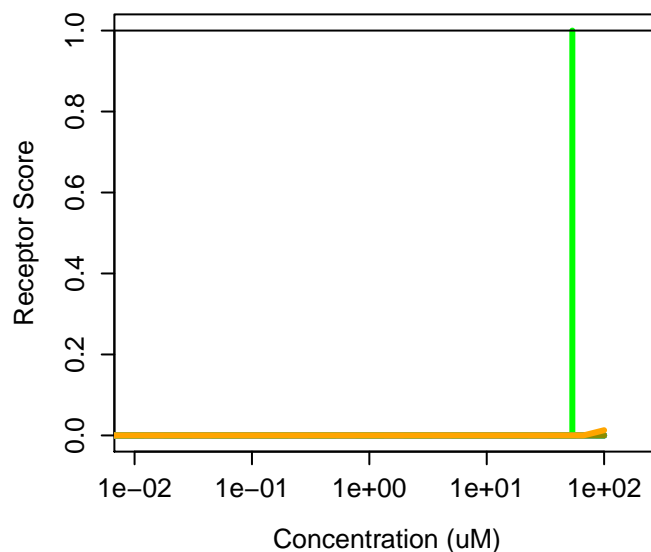
2144-53-8 : Tridecafluorohexylethyl methacrylate
Agonist: 0.013 Antagonist: 0



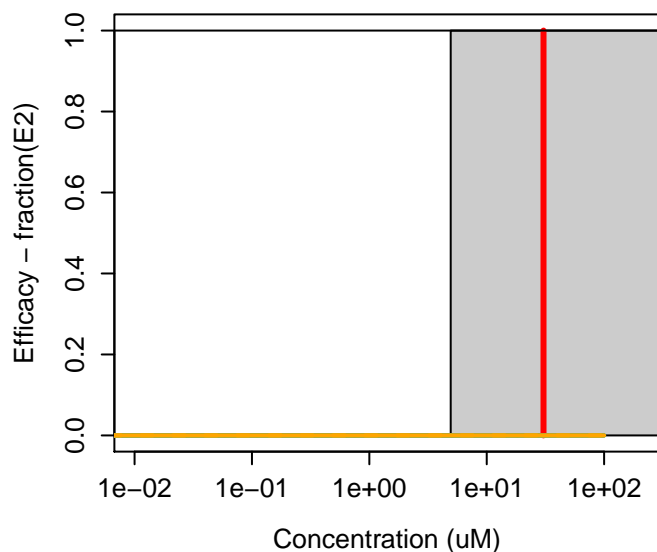
214535-77-0 : CP-457677



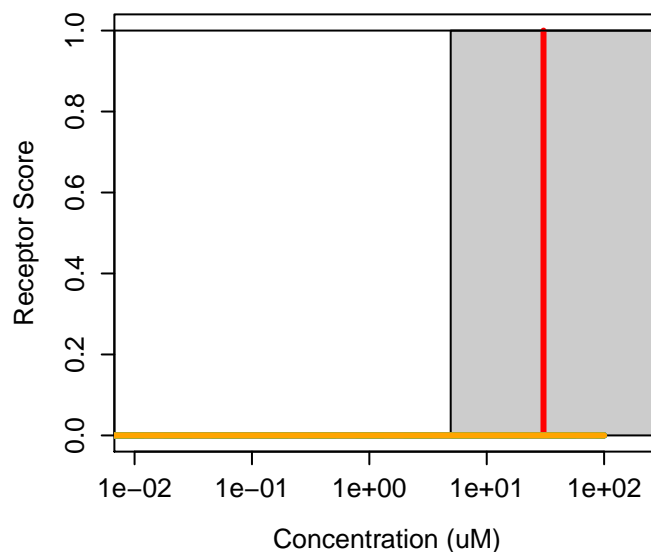
214535-77-0 : CP-457677
Agonist: 0 Antagonist: 0



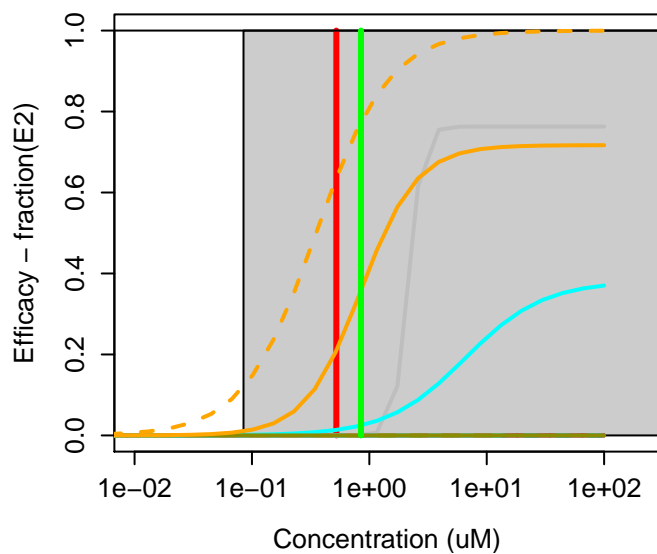
215297-27-1 : UK-343664



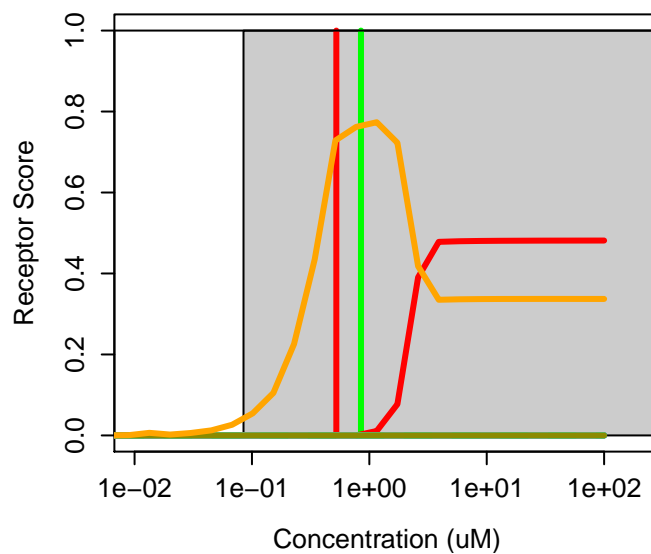
215297-27-1 : UK-343664
Agonist: 0 Antagonist: 0



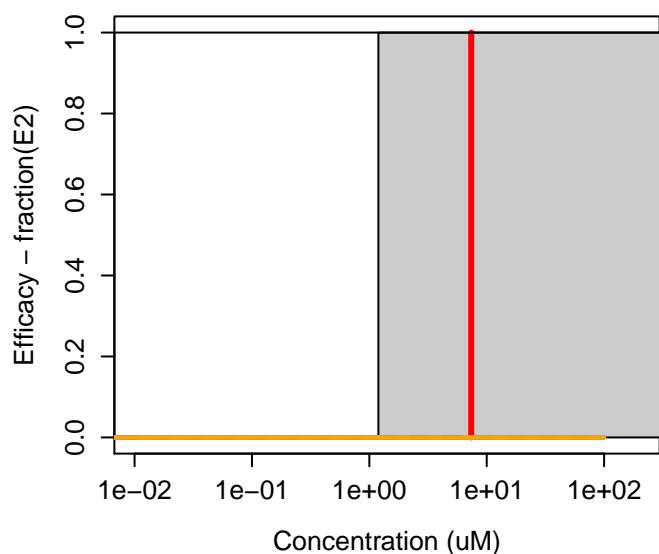
2155-70-6 : Tributyltin methacrylate



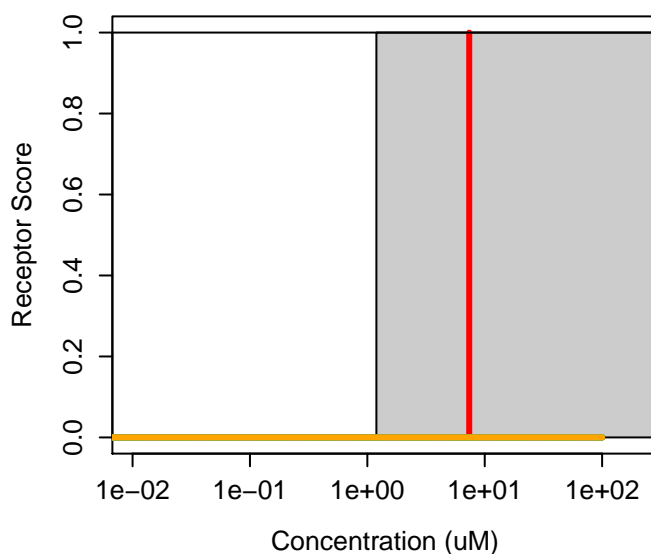
2155-70-6 : Tributyltin methacrylate
Agonist: 0 Antagonist: 0.13



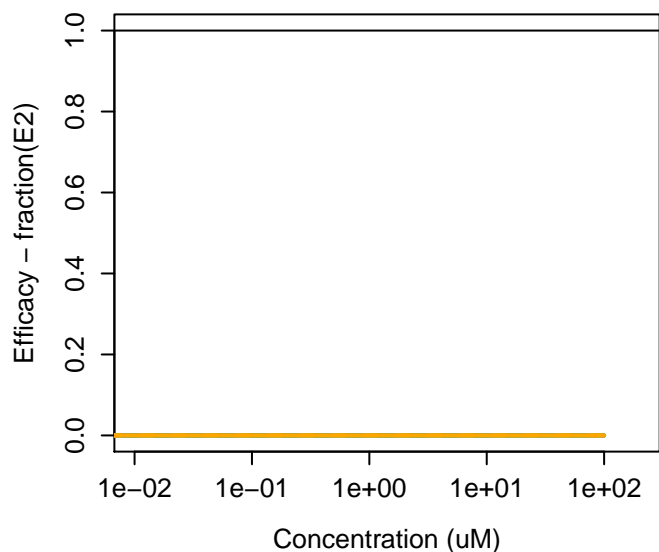
21564-17-0 : 2-(Thiocyanomethylthio)benzothiazol



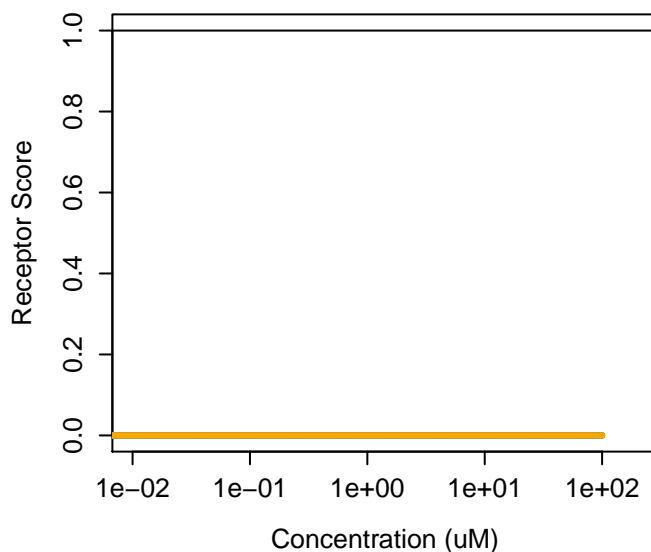
21564-17-0 : 2-(Thiocyanomethylthio)benzothiazol
Agonist: 0 Antagonist: 0



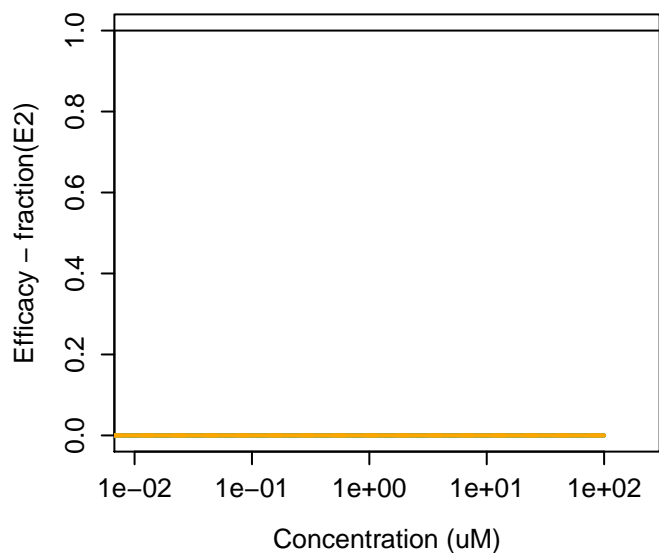
2164-17-2 : Fluometuron



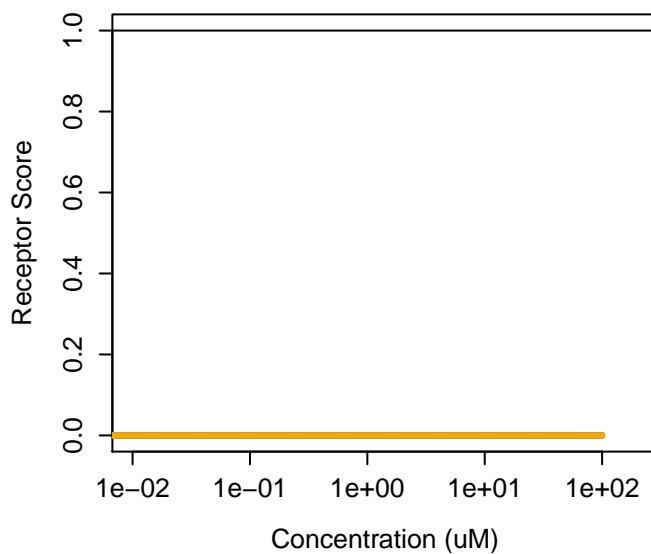
2164-17-2 : Fluometuron
Agonist: 0 Antagonist: 0



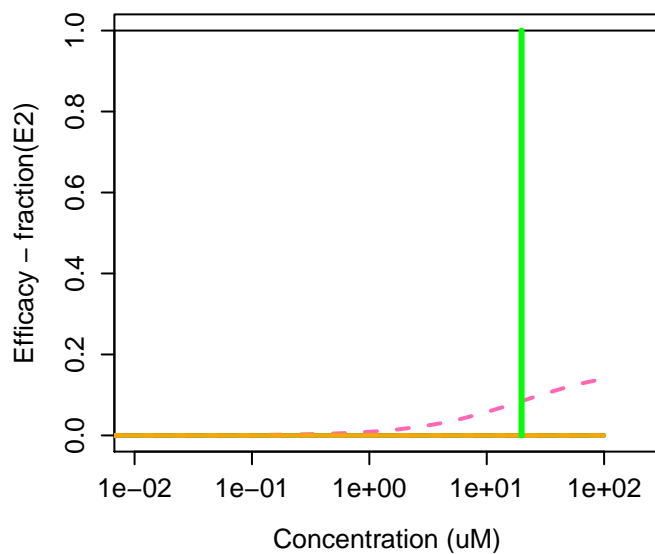
21662-09-9 : (4Z)-4-Decenal



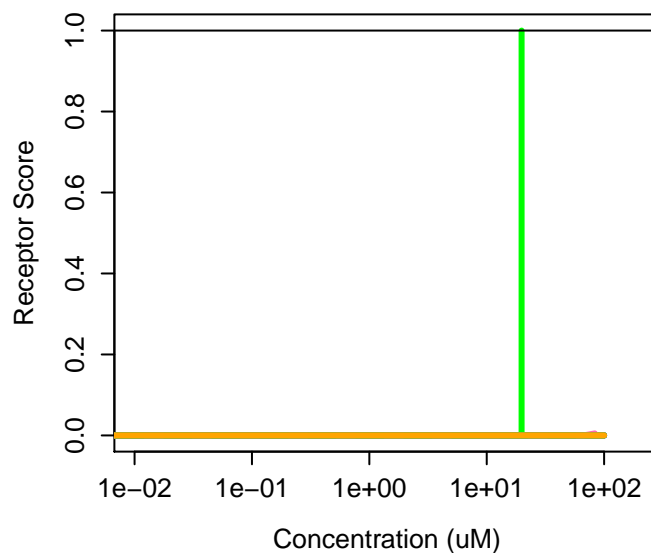
21662-09-9 : (4Z)-4-Decenal
Agonist: 0 Antagonist: 0



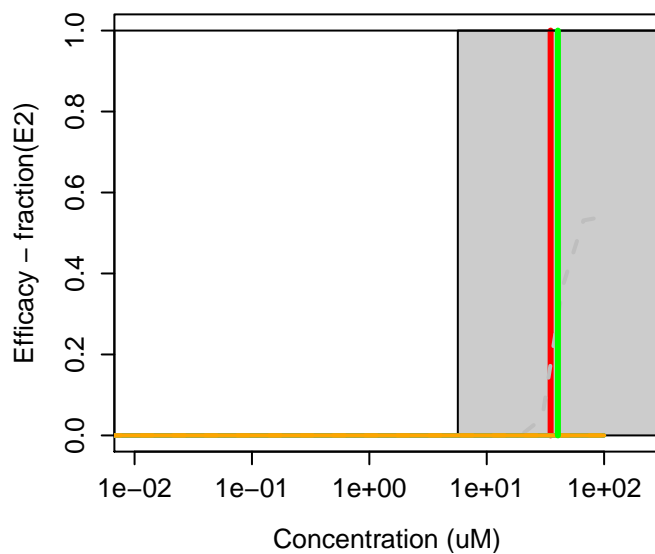
21725-46-2 : Cyanazine



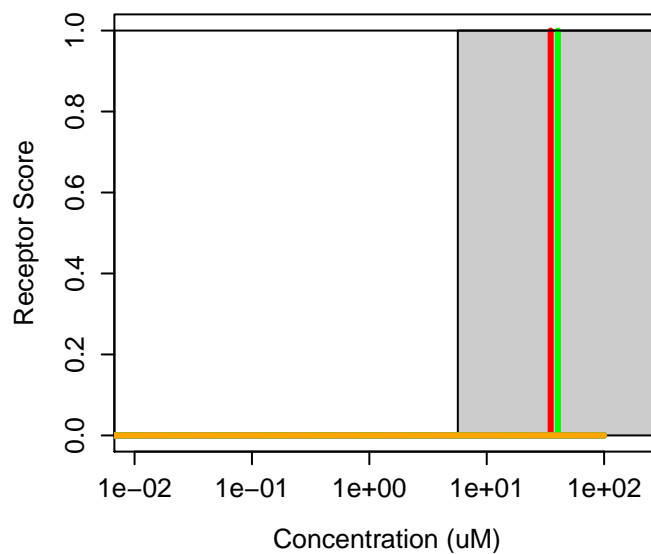
21725-46-2 : Cyanazine
Agonist: 0 Antagonist: 0



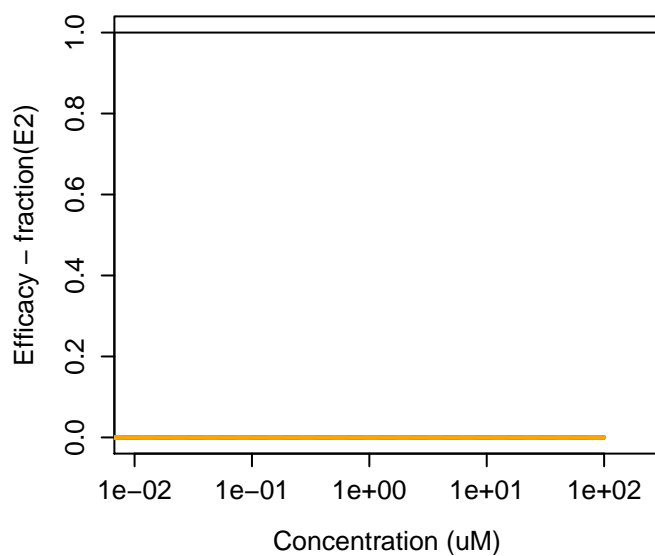
2176-62-7 : Pentachloropyridine



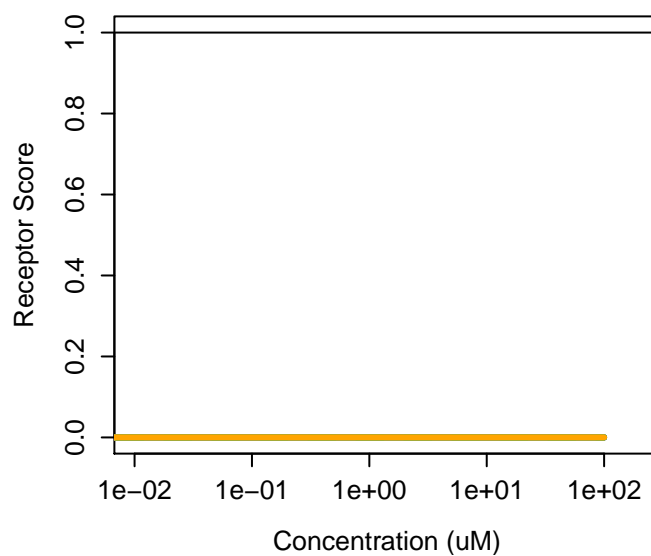
2176-62-7 : Pentachloropyridine
Agonist: 0 Antagonist: 0



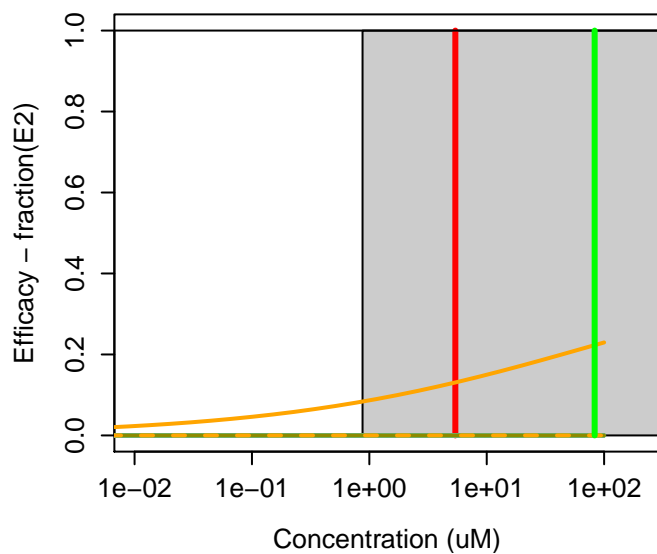
219714-96-2 : Penoxsulam



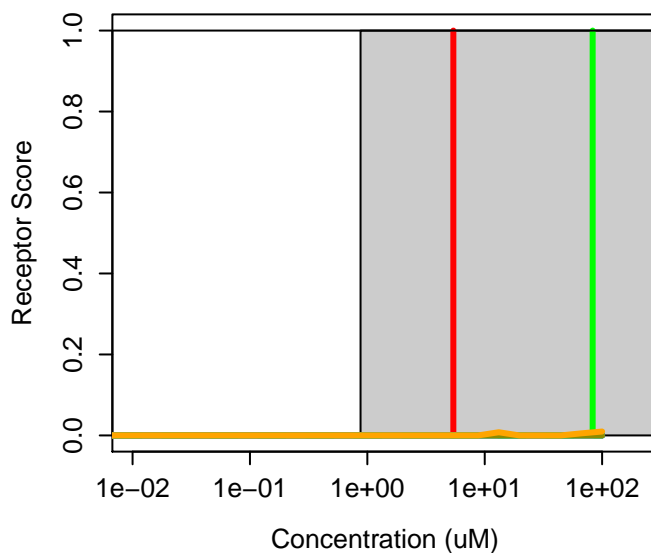
219714-96-2 : Penoxsulam
Agonist: 0 Antagonist: 0



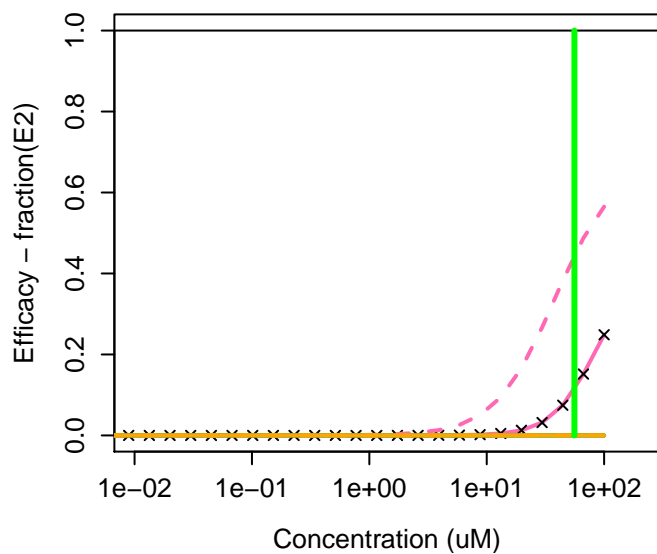
219790-72-4 : SB281832



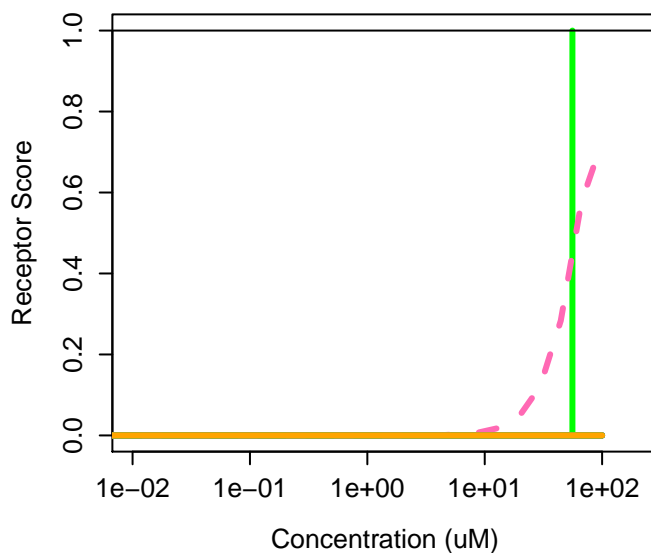
219790-72-4 : SB281832
Agonist: 0 Antagonist: 4.3e-07



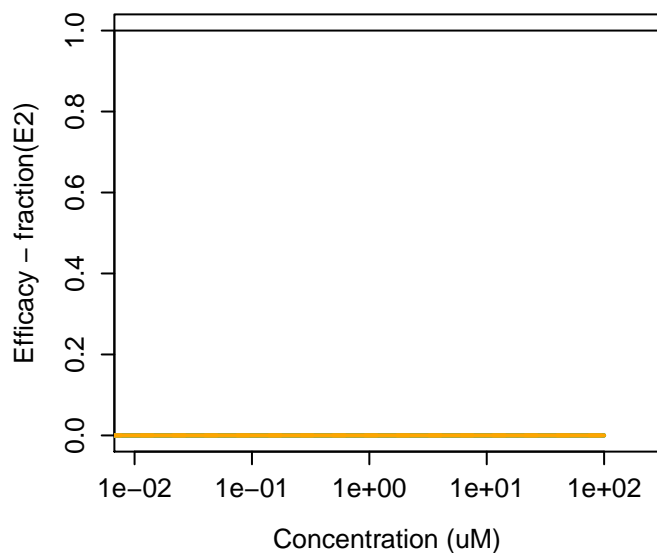
22047-49-0 : 2-Ethylhexyl octadecanoate



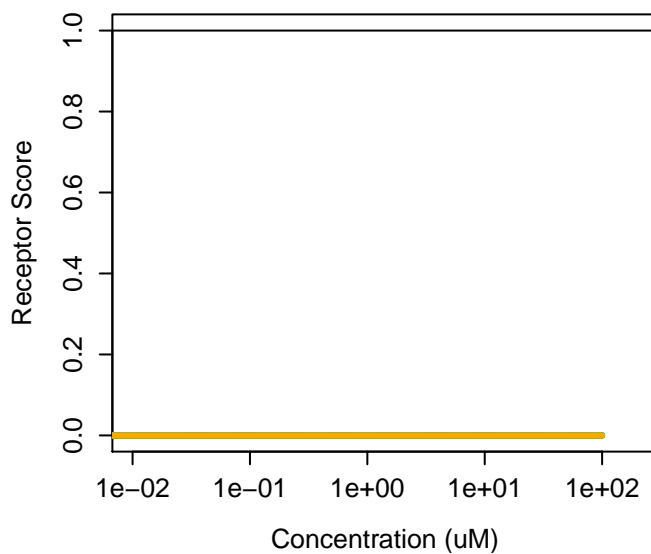
22047-49-0 : 2-Ethylhexyl octadecanoate
Agonist: 0 Antagonist: 0



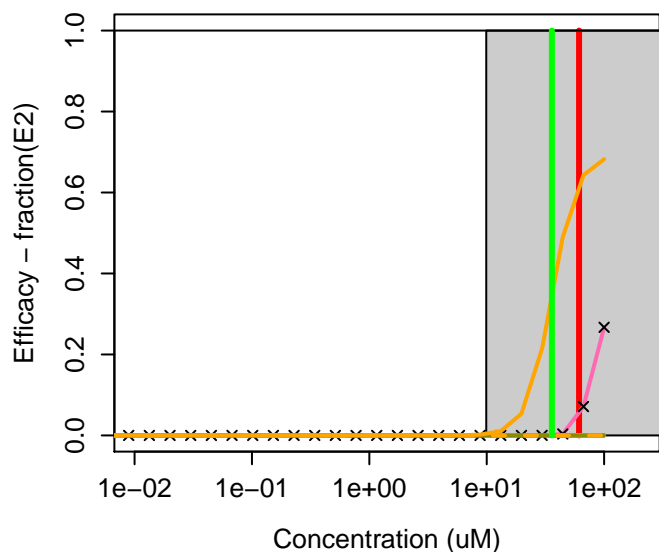
220860-50-4 : CP-457920



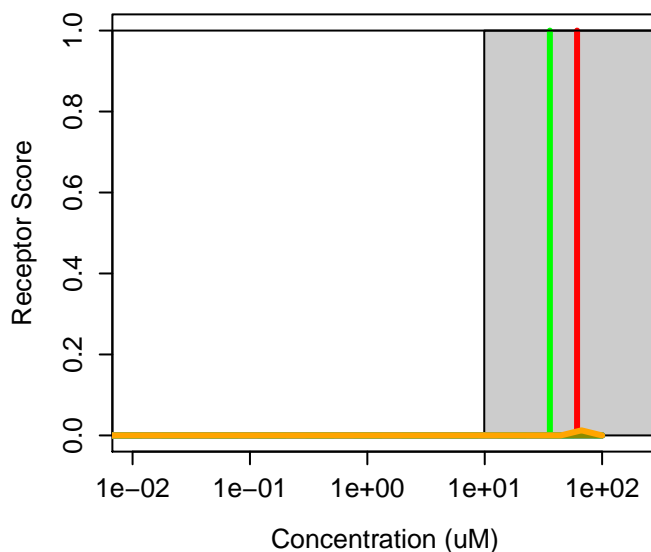
220860-50-4 : CP-457920
Agonist: 0 Antagonist: 0



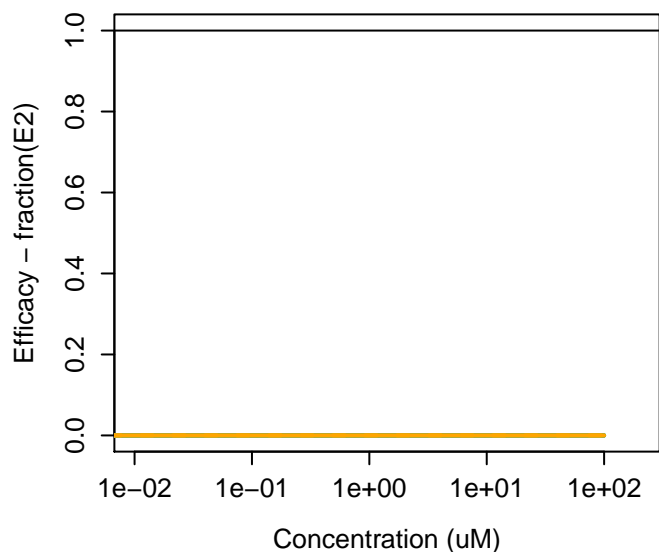
221246-12-4 : Fandosentan potassium salt



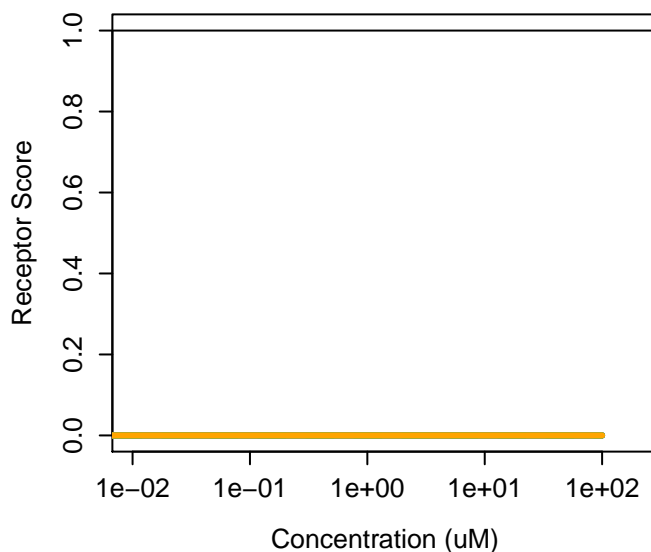
221246-12-4 : Fandosentan potassium salt
Agonist: 0 Antagonist: 0



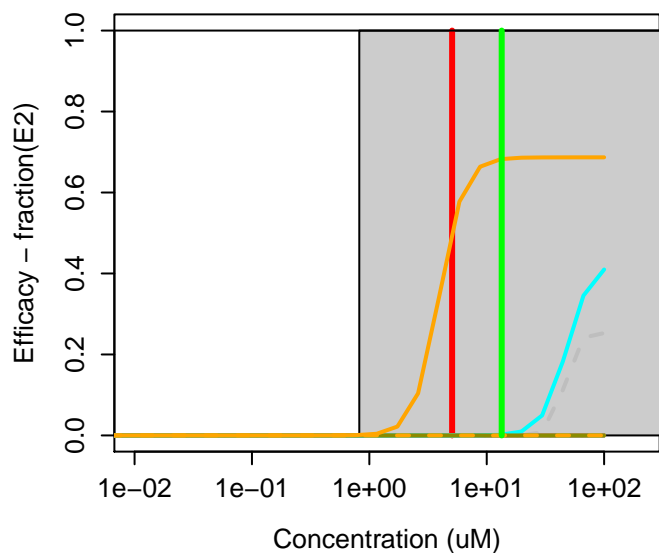
2212-67-1 : Molinate



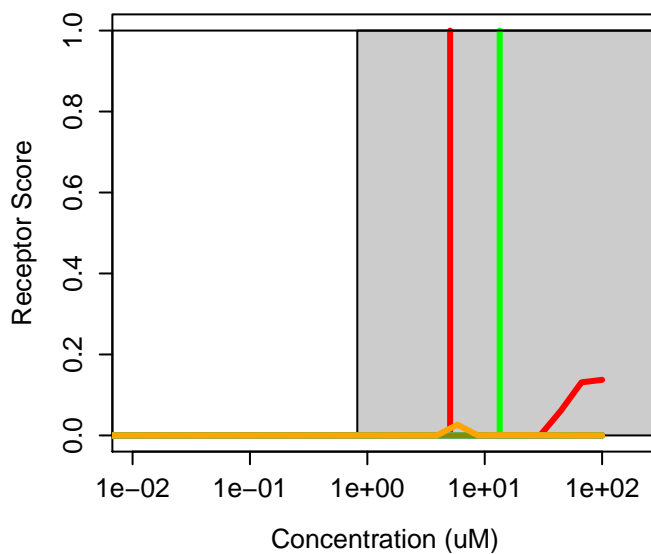
2212-67-1 : Molinate
Agonist: 0 Antagonist: 0



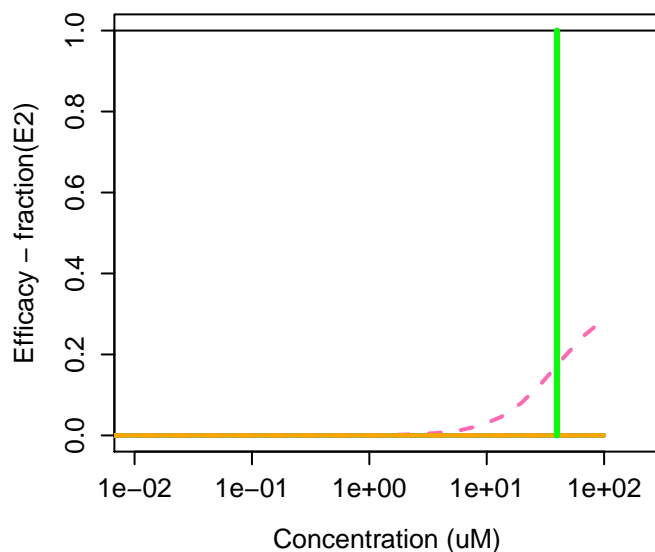
221671-62-1 : SR146131



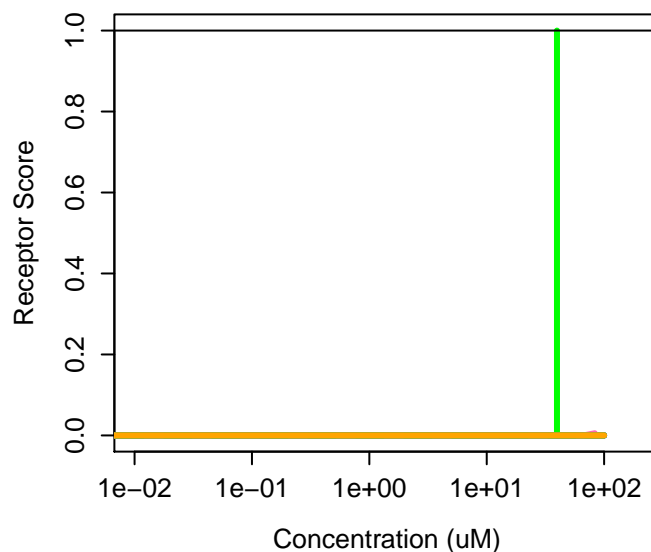
221671-62-1 : SR146131
Agonist: 0 Antagonist: 0.0091



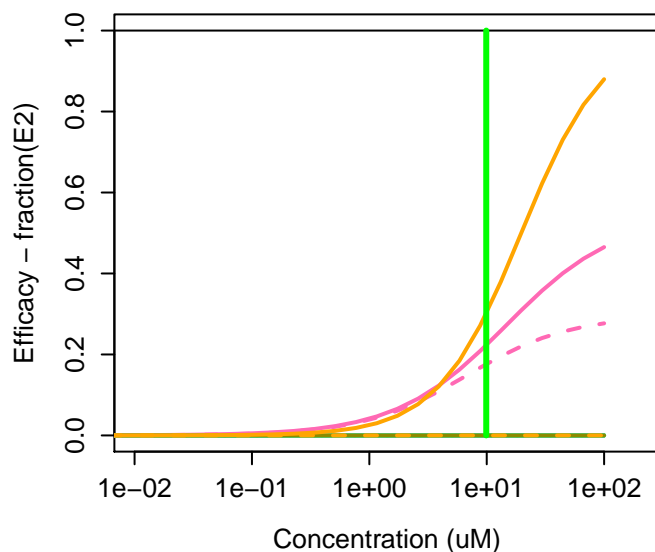
22224-92-6 : Fenamiphos



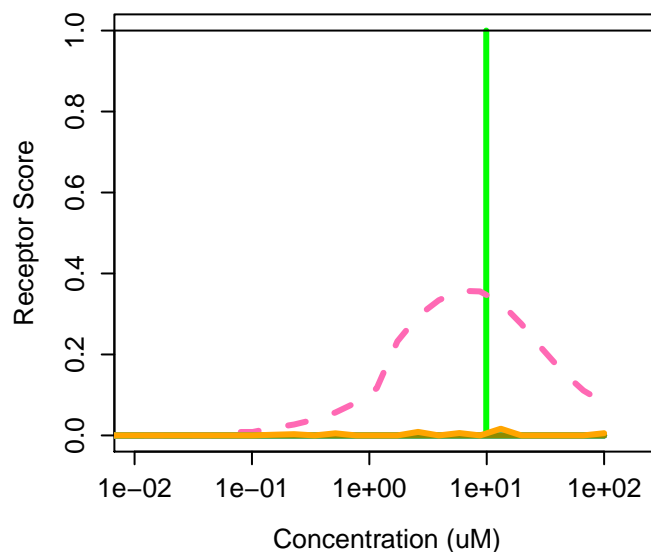
22224-92-6 : Fenamiphos
Agonist: 0 Antagonist: 0



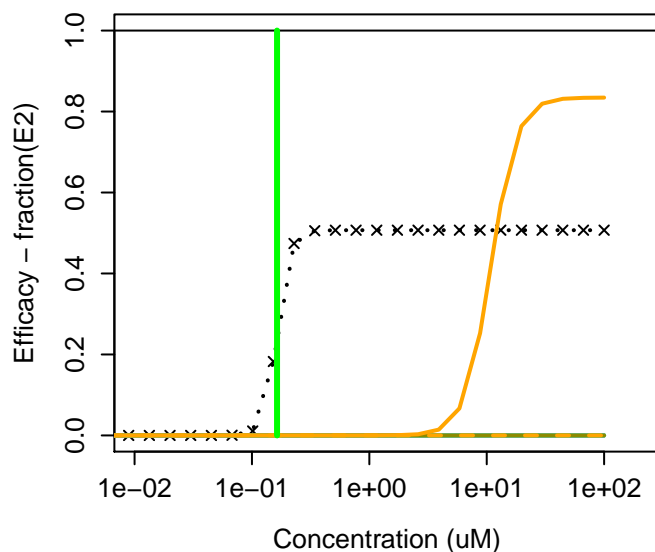
22248-79-9 : Z-Tetrachlorvinphos



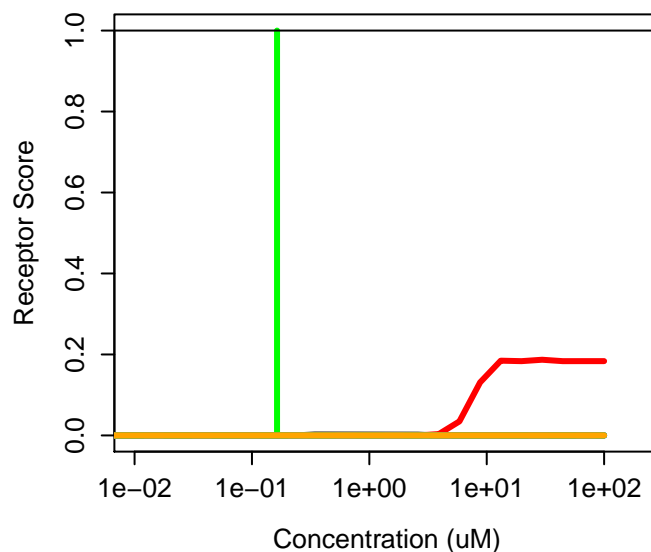
22248-79-9 : Z-Tetrachlorvinphos
Agonist: 0 Antagonist: 0



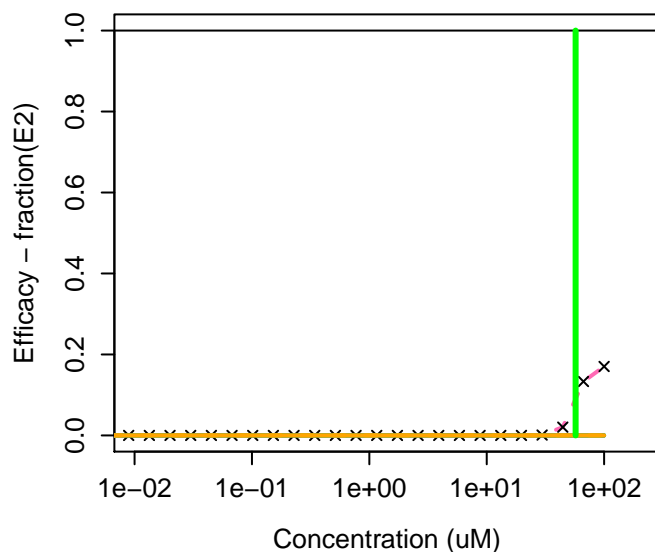
22260-51-1 : Bromocriptine mesylate



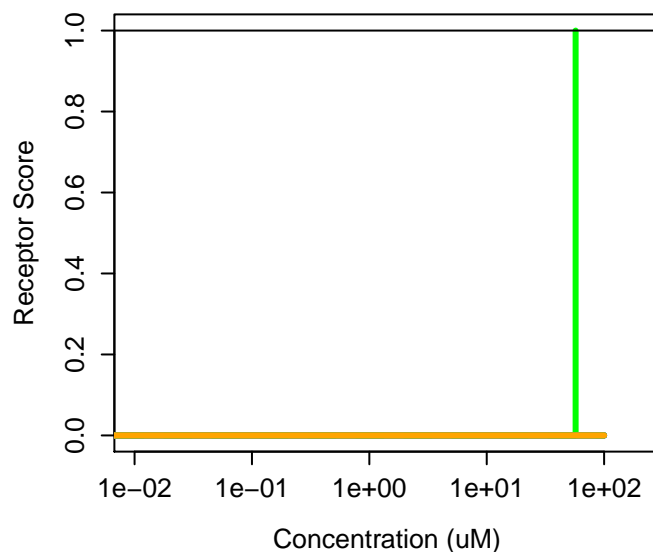
22260-51-1 : Bromocriptine mesylate
Agonist: 0 Antagonist: 0.035



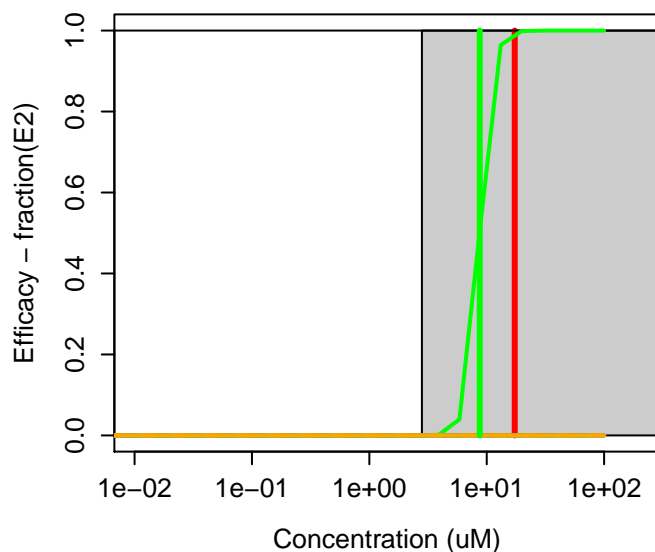
2231-57-4 : Thiocarbazine



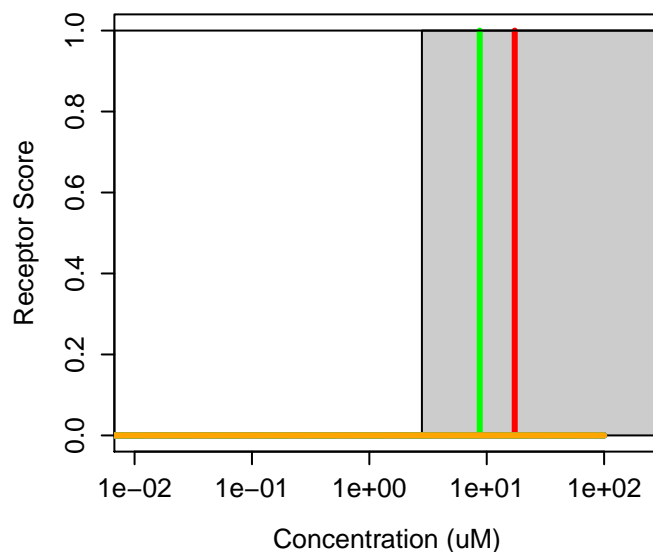
2231-57-4 : Thiocarbazine
Agonist: 0 Antagonist: 0



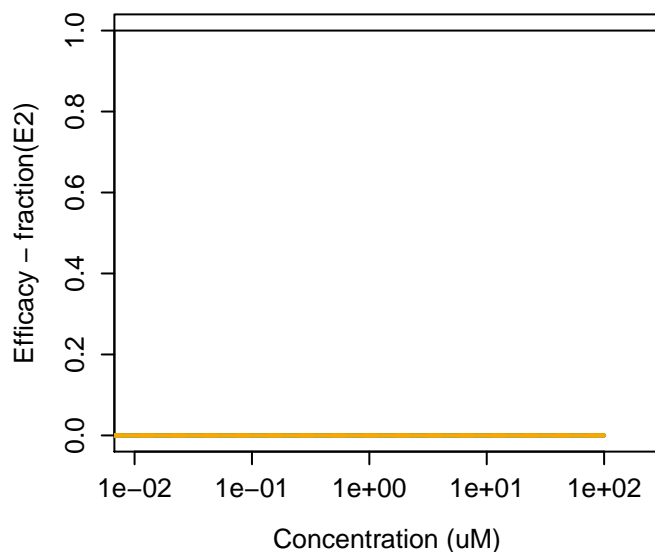
2243-62-1 : 1,5-Naphthalenediamine



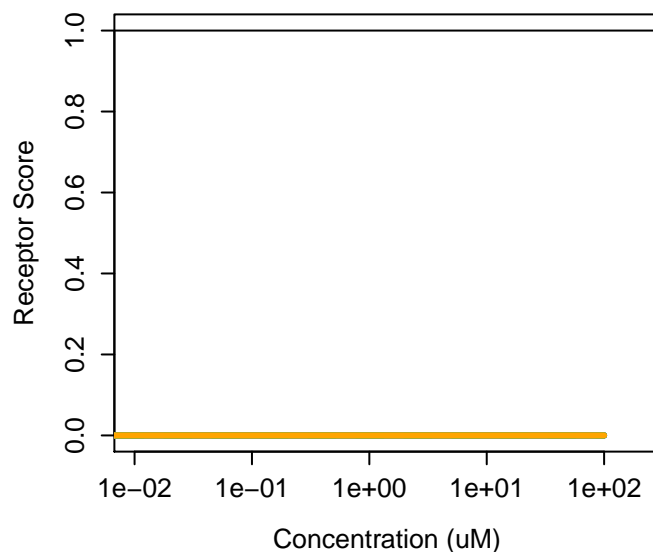
2243-62-1 : 1,5-Naphthalenediamine
Agonist: 0 Antagonist: 0



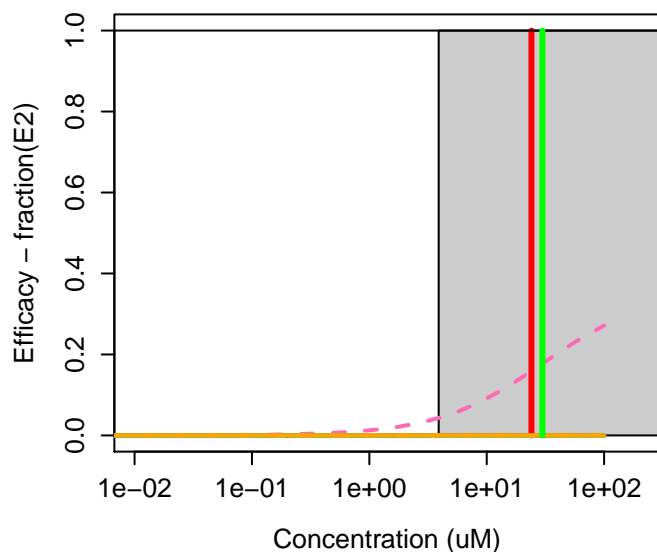
2244-21-5 : Potassium dichloroisocyanurate



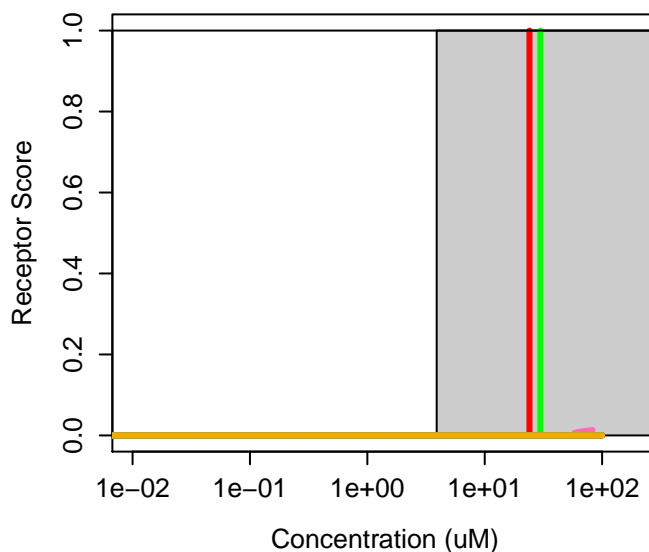
2244-21-5 : Potassium dichloroisocyanurate
Agonist: 0 Antagonist: 0



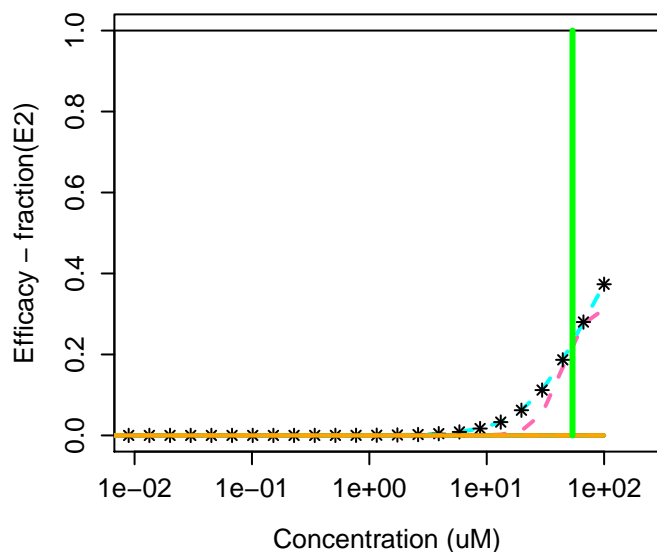
22781-23-3 : Bendiocarb



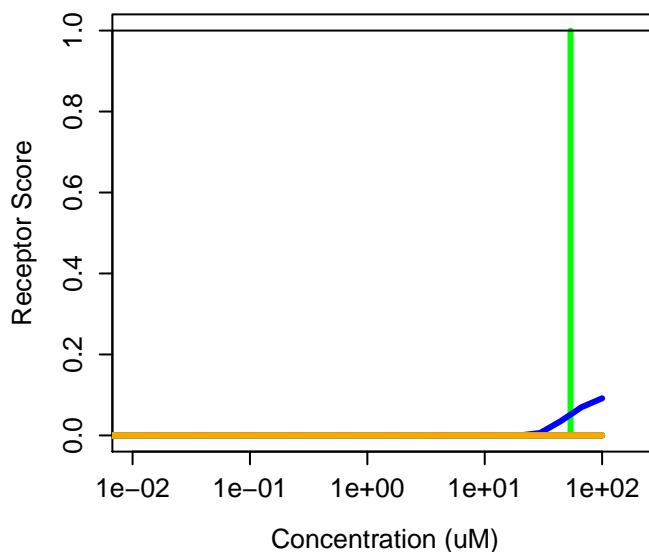
22781-23-3 : Bendiocarb
Agonist: 0 Antagonist: 0



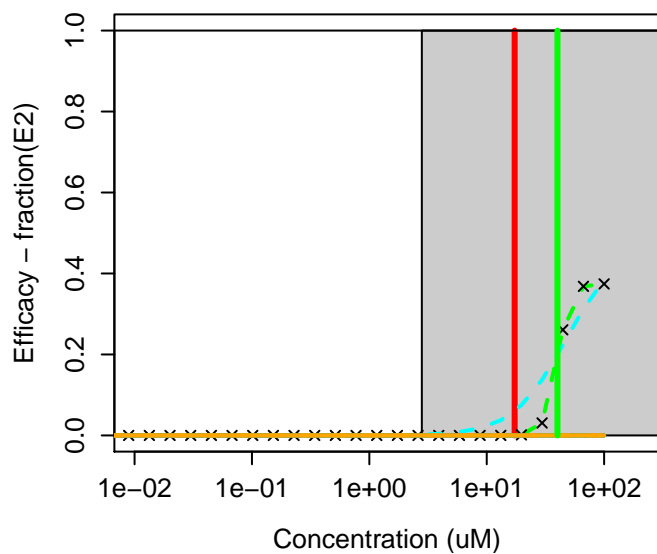
22839-47-0 : Aspartame



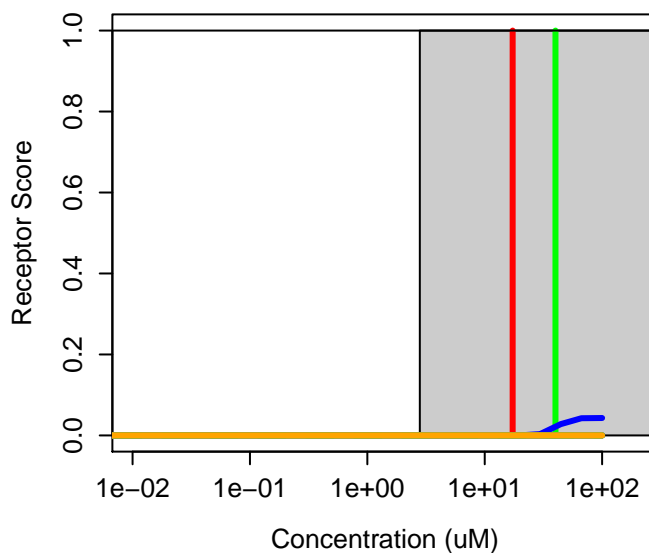
22839-47-0 : Aspartame
Agonist: 0.0056 Antagonist: 0



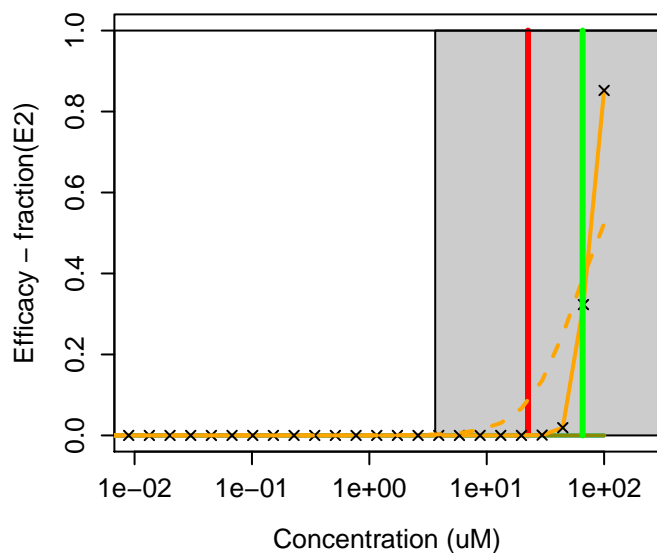
22915-73-7 : Hexane-1,6-diyl dibenzoate



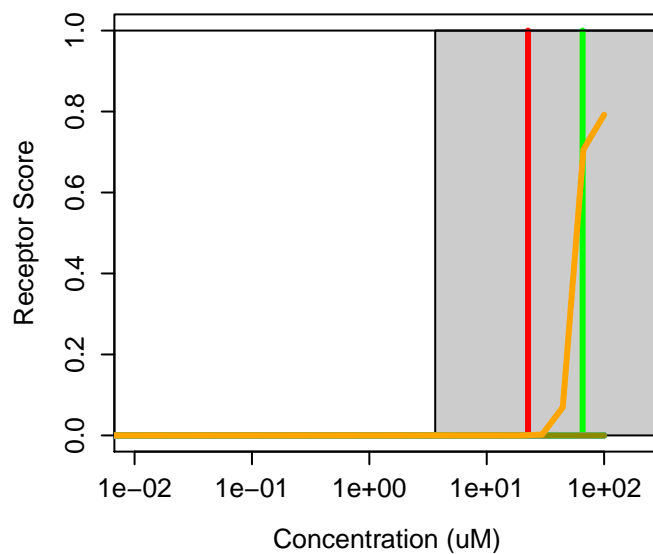
22915-73-7 : Hexane-1,6-diyl dibenzoate
Agonist: 0.0032 Antagonist: 0



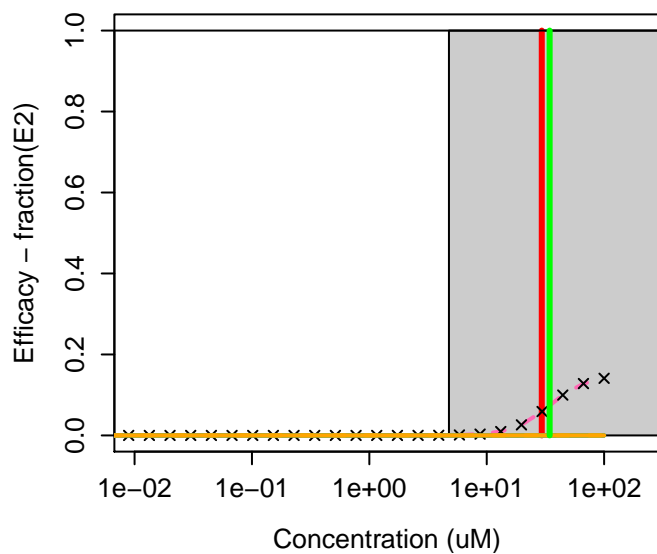
23031-36-9 : Prallethrin



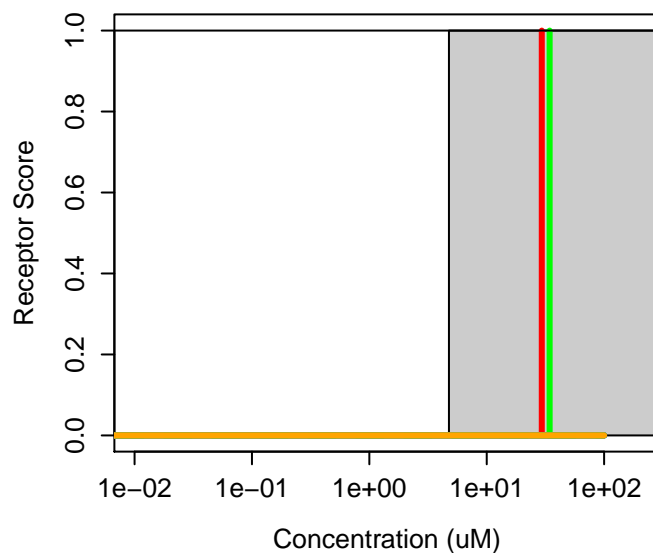
23031-36-9 : Prallethrin
Agonist: 0 Antagonist: 0



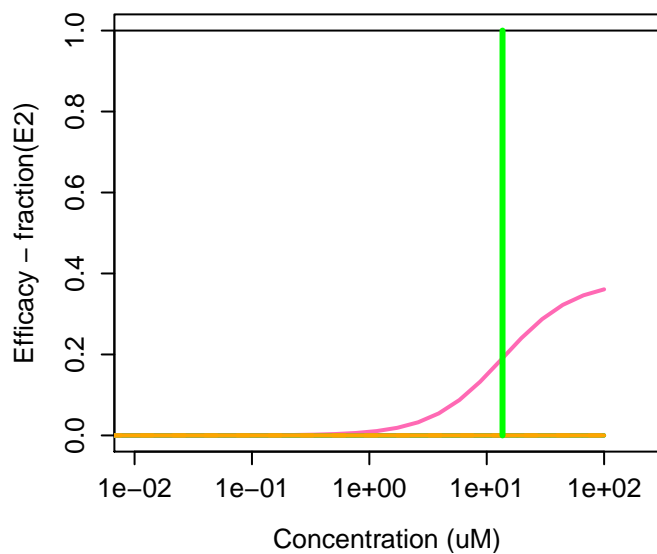
2303-17-5 : Tri-allate



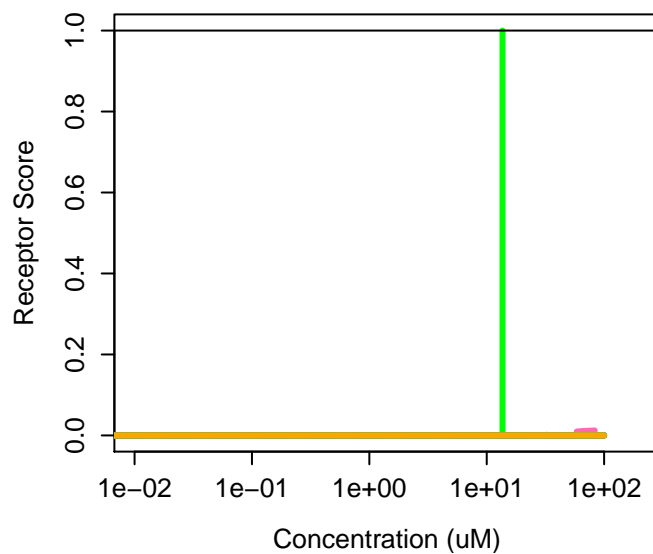
2303-17-5 : Tri-allate
Agonist: 0 Antagonist: 0



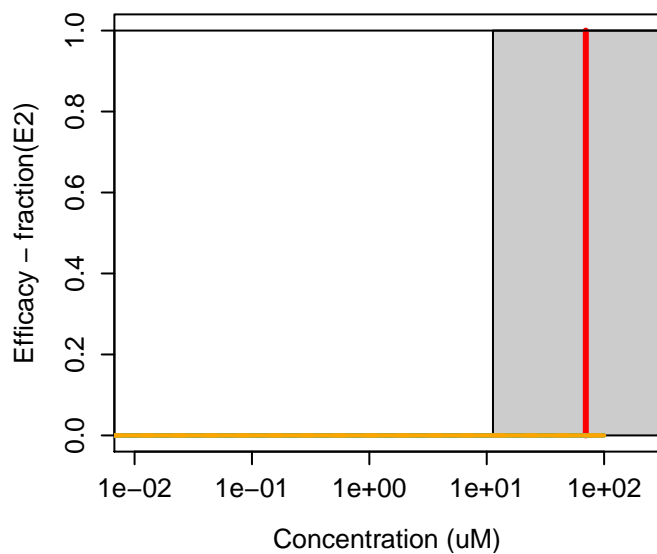
23089-26-1 : Levomenol



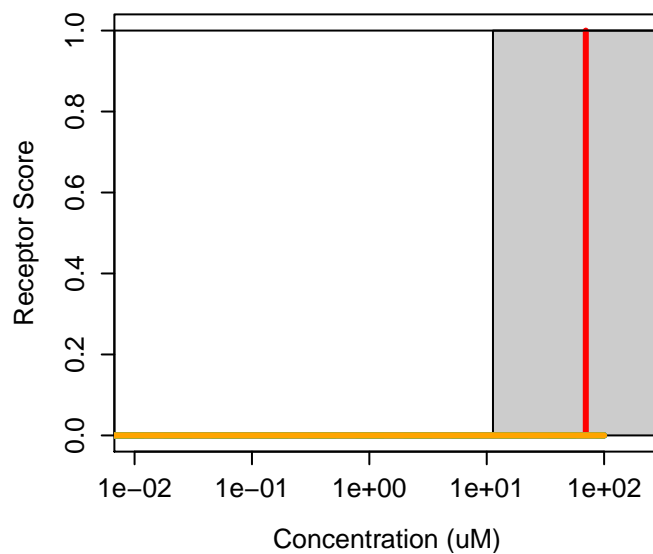
23089-26-1 : Levomenol
Agonist: 0 Antagonist: 0



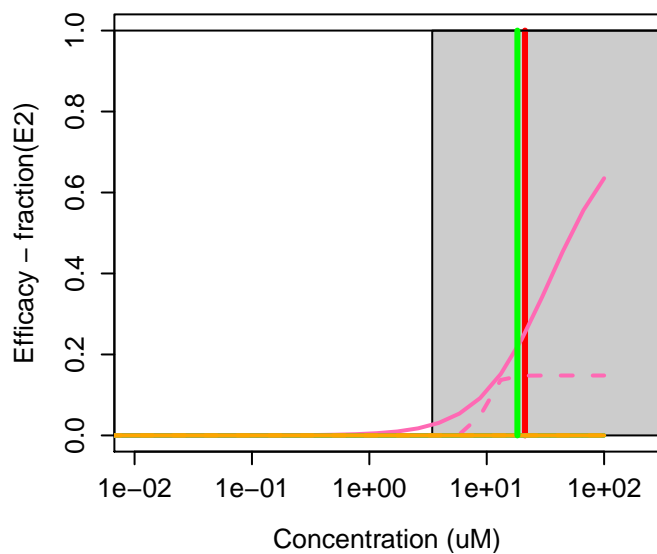
230954-09-3 : CP-544439



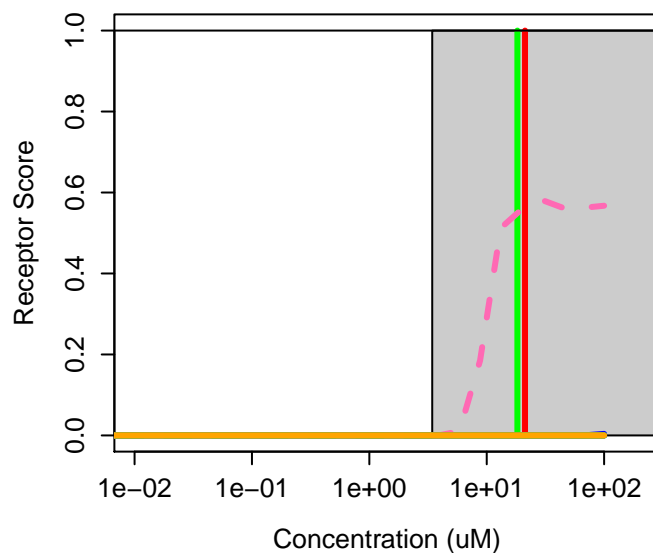
230954-09-3 : CP-544439
Agonist: 0 Antagonist: 0



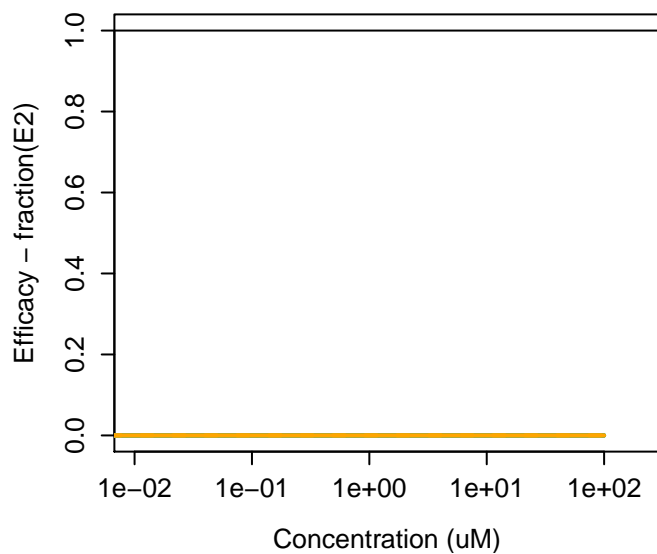
2310-17-0 : Phosalone



2310-17-0 : Phosalone
Agonist: 1e-04 Antagonist: 0



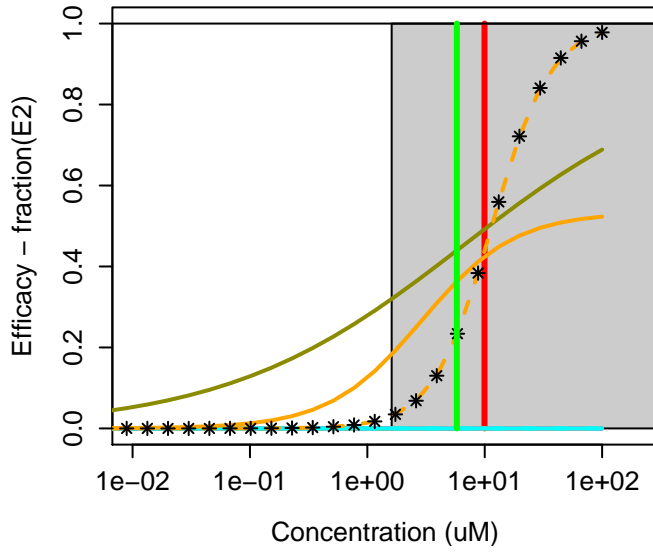
23103-98-2 : Pirimicarb



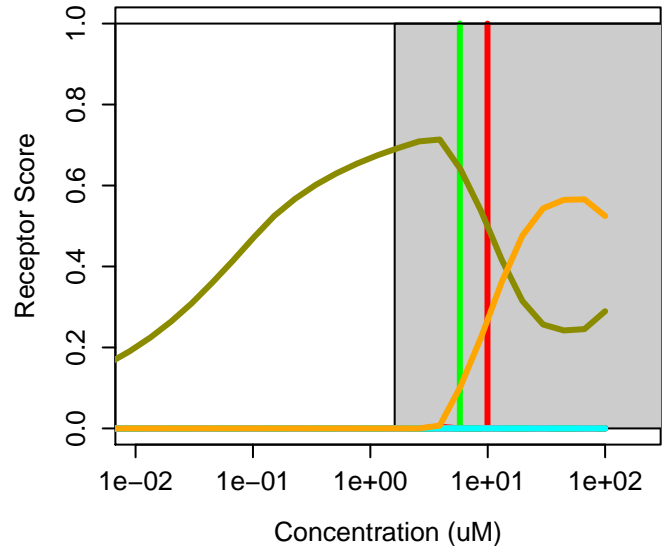
23103-98-2 : Pirimicarb
Agonist: 0 Antagonist: 0



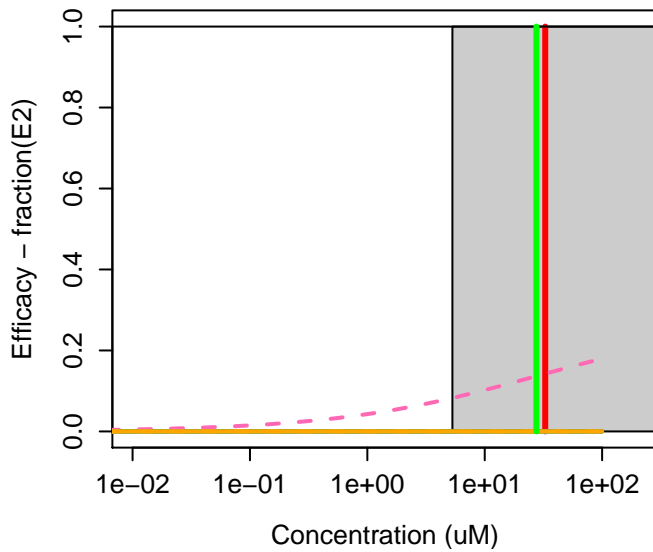
2312-35-8 : Propargite



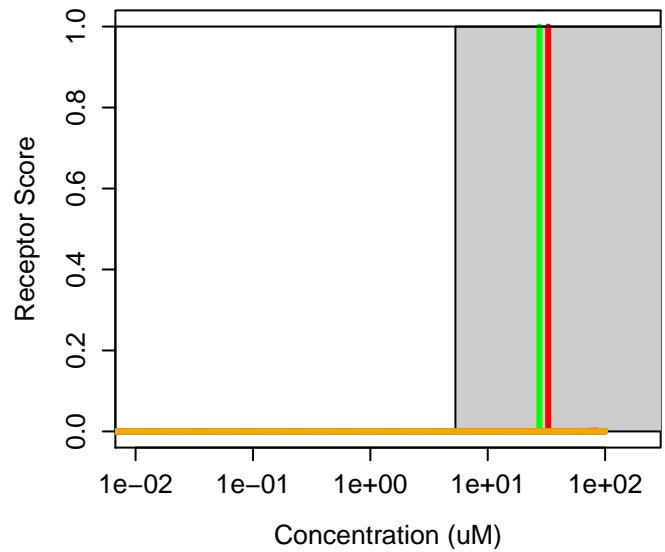
2312-35-8 : Propargite
Agonist: 0 Antagonist: 0.00011



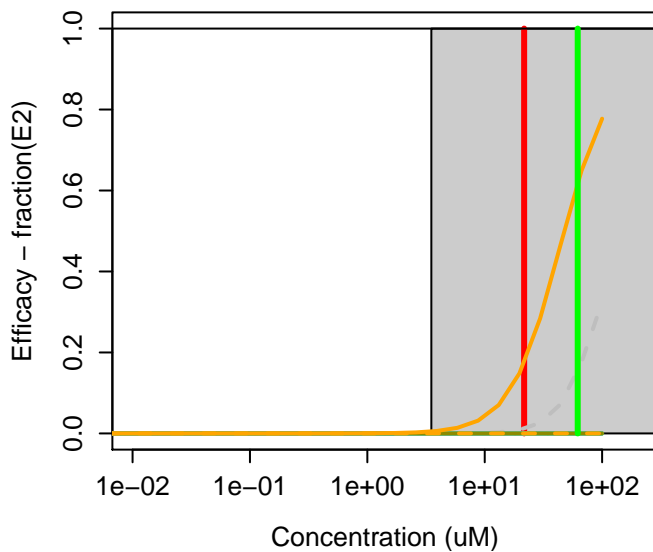
23135-22-0 : Oxamyl



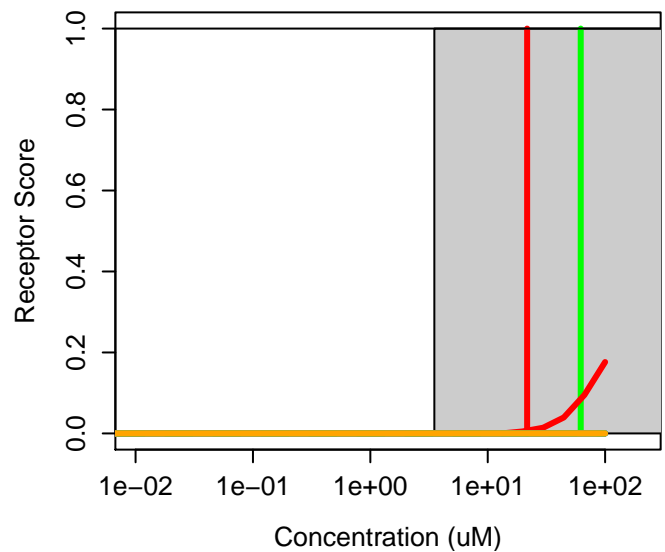
23135-22-0 : Oxamyl
Agonist: 0 Antagonist: 0



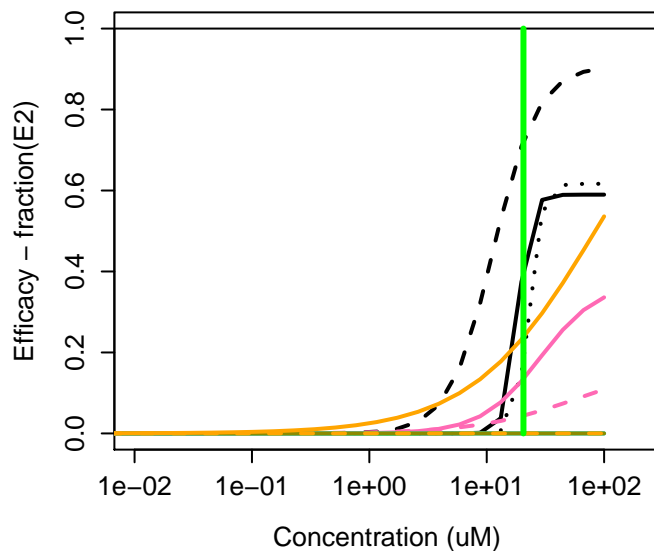
23184-66-9 : Butachlor



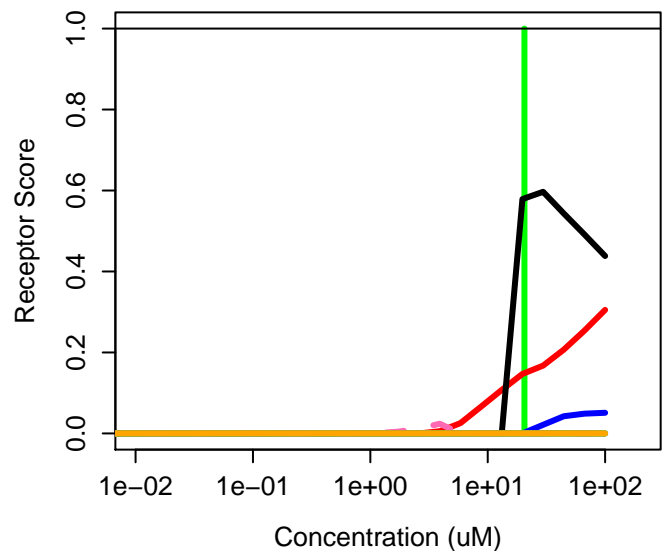
23184-66-9 : Butachlor
Agonist: 0 Antagonist: 0.0091



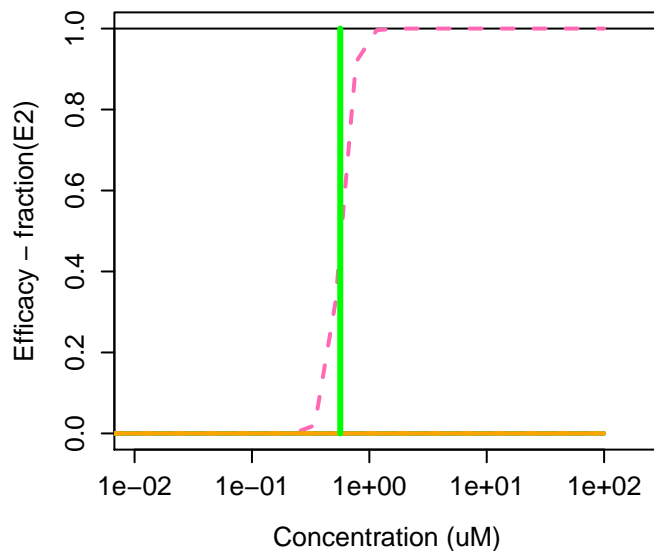
2321-07-5 : Fluorescein



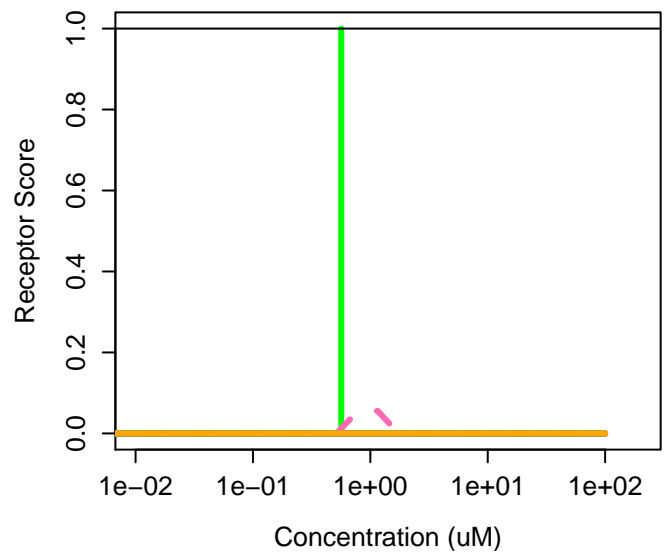
2321-07-5 : Fluorescein
Agonist: 0.0045 Antagonist: 0.035



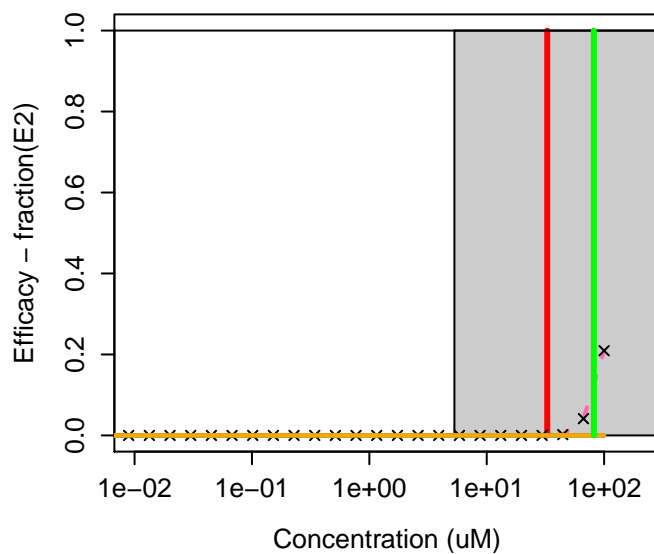
23386-52-9 : Dicyclohexyl sodium sulfosuccinat



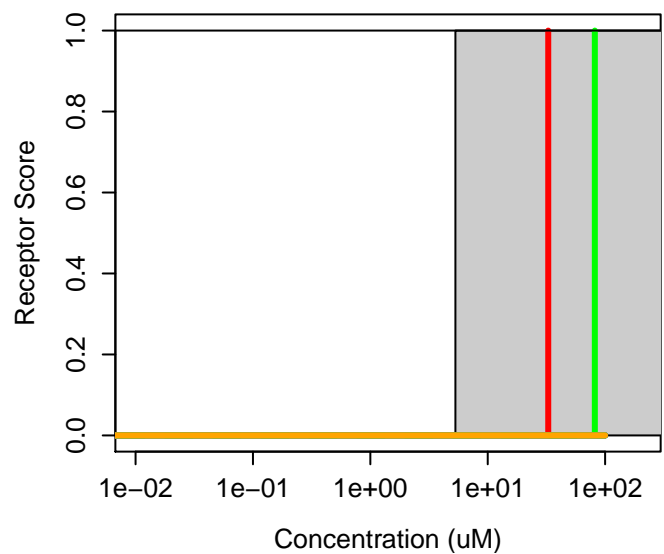
23386-52-9 : Dicyclohexyl sodium sulfosuccinat
Agonist: 0 Antagonist: 0



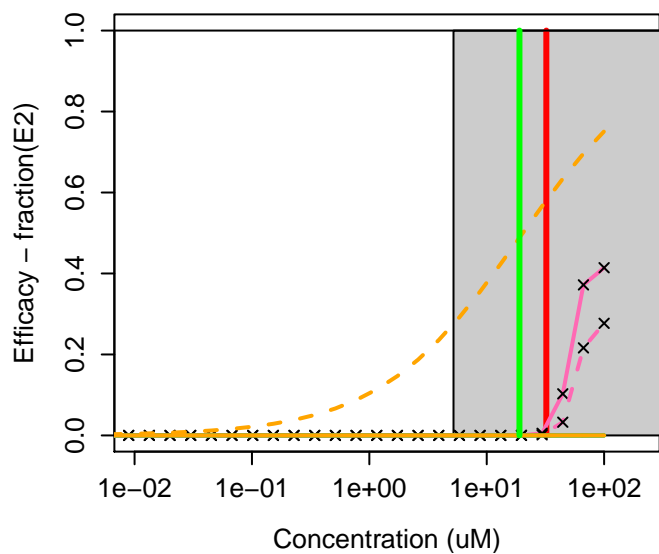
23422-53-9 : Formetanate hydrochloride



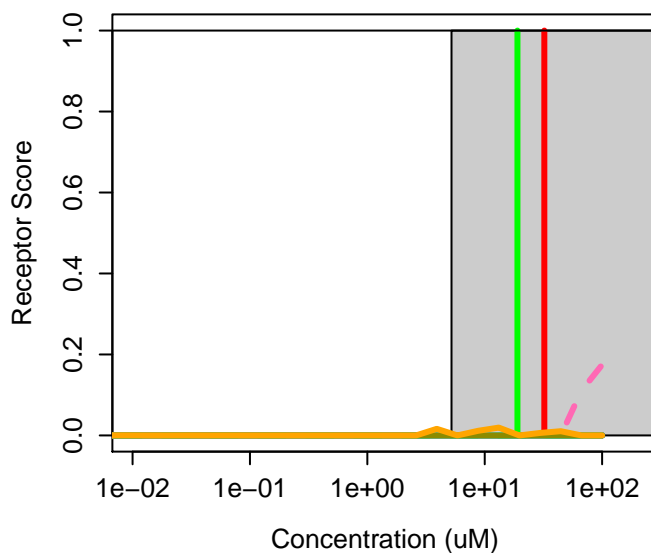
23422-53-9 : Formetanate hydrochloride
Agonist: 0 Antagonist: 0



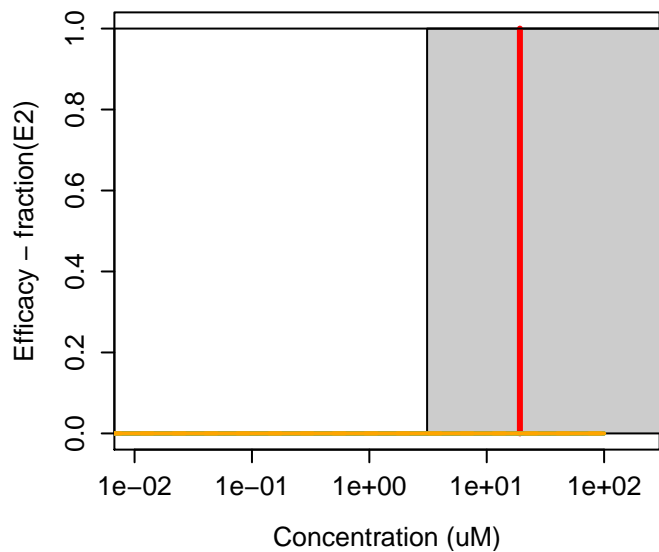
2353-45-9 : FD&C Green No. 3



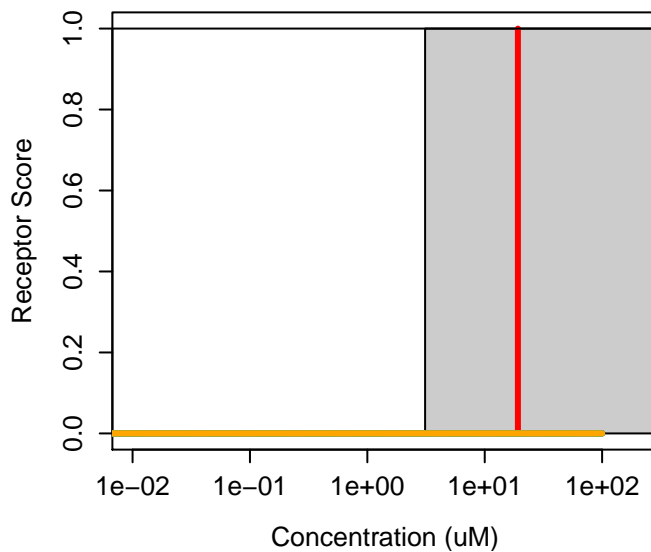
2353-45-9 : FD&C Green No. 3
Agonist: 0 Antagonist: 9.2e-05



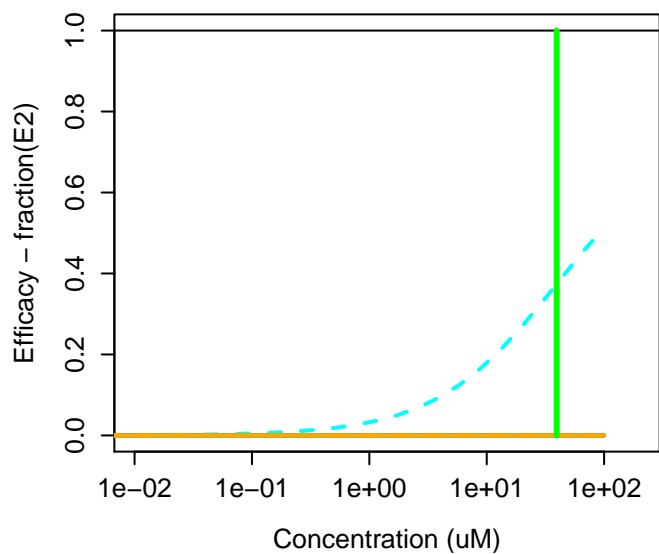
23564-05-8 : Thiophanate-methyl



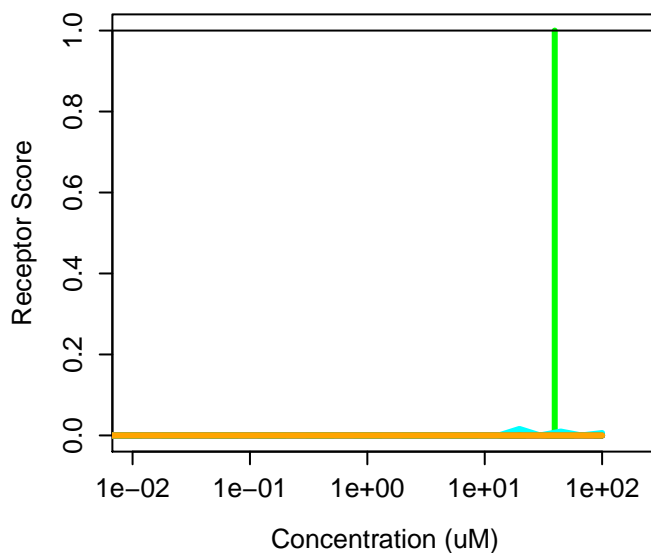
23564-05-8 : Thiophanate-methyl
Agonist: 0 Antagonist: 0



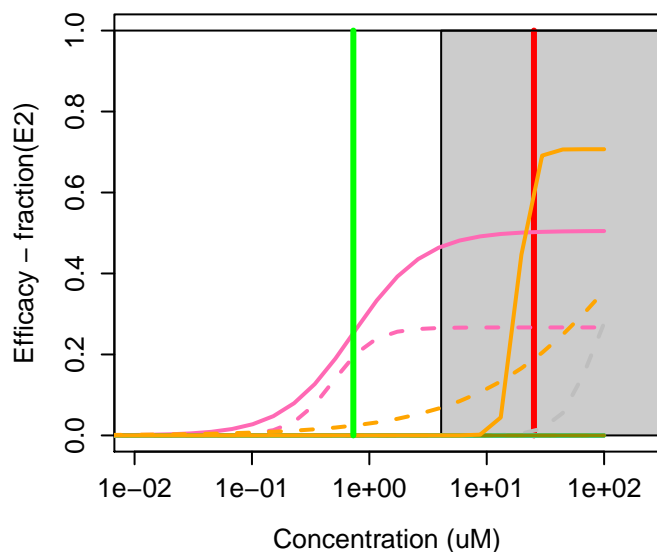
23564-06-9 : Thiophanate



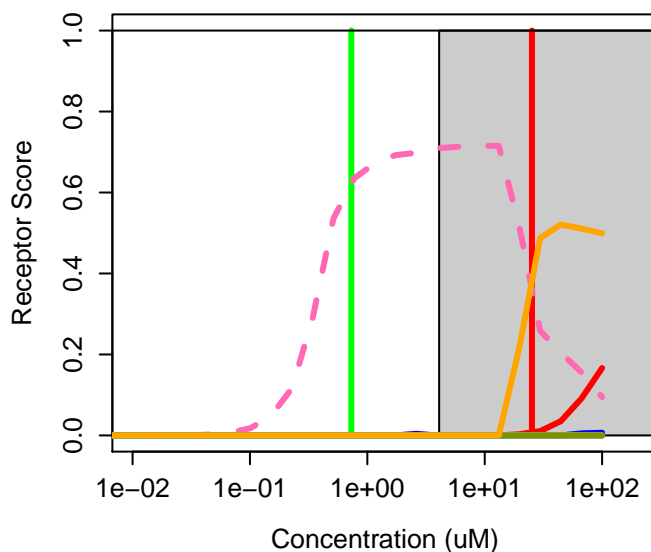
23564-06-9 : Thiophanate
Agonist: 0 Antagonist: 0



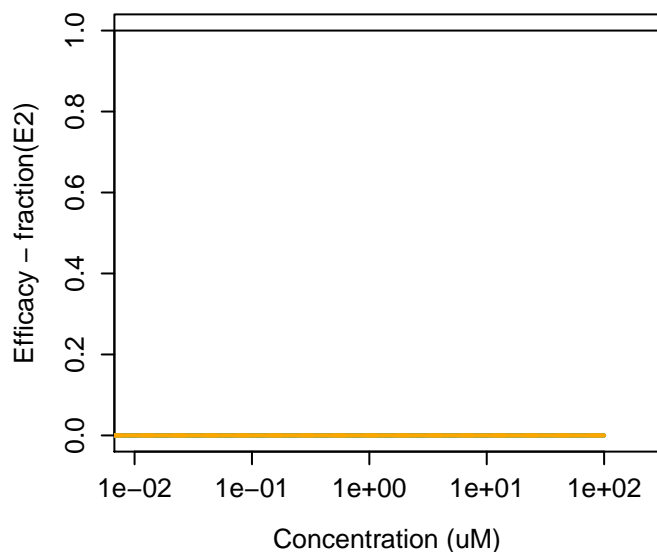
23593-75-1 : Clotrimazole



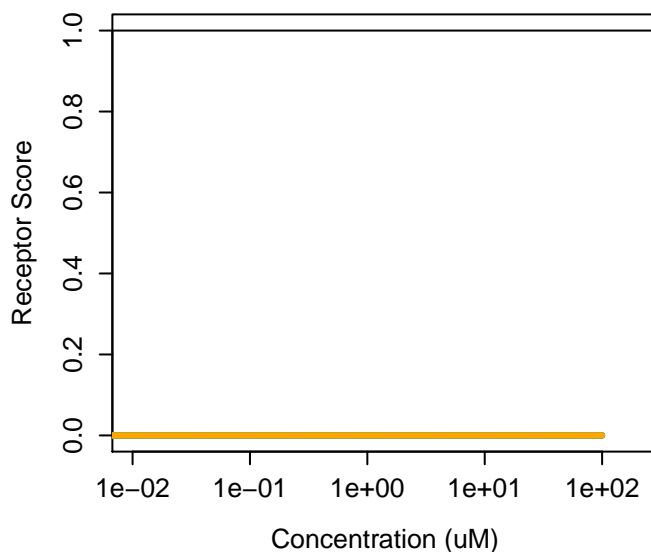
23593-75-1 : Clotrimazole
Agonist: 0.00043 Antagonist: 0.0084



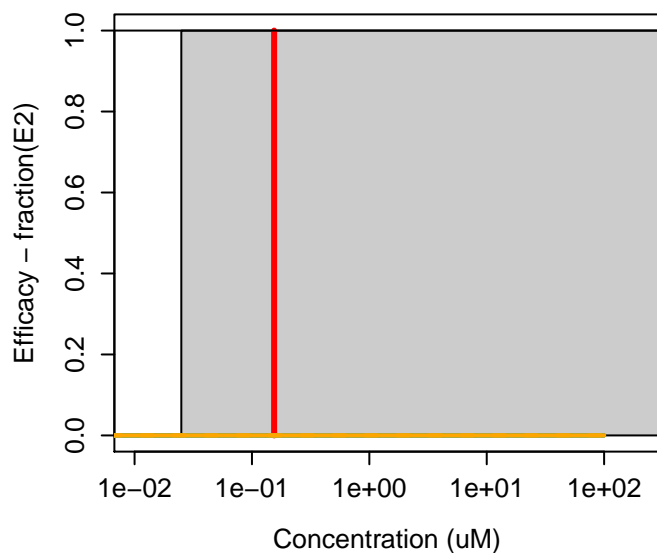
23779-32-0 : 1-[3-(Triethoxysilyl)propyl]urea



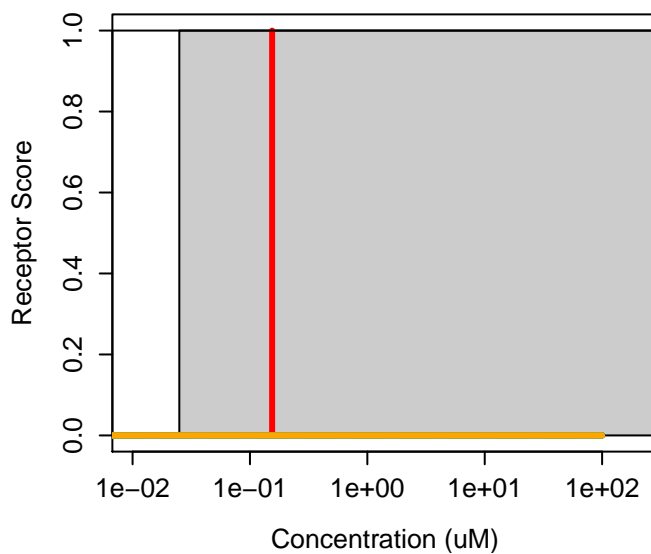
23779-32-0 : 1-[3-(Triethoxysilyl)propyl]urea
Agonist: 0 Antagonist: 0



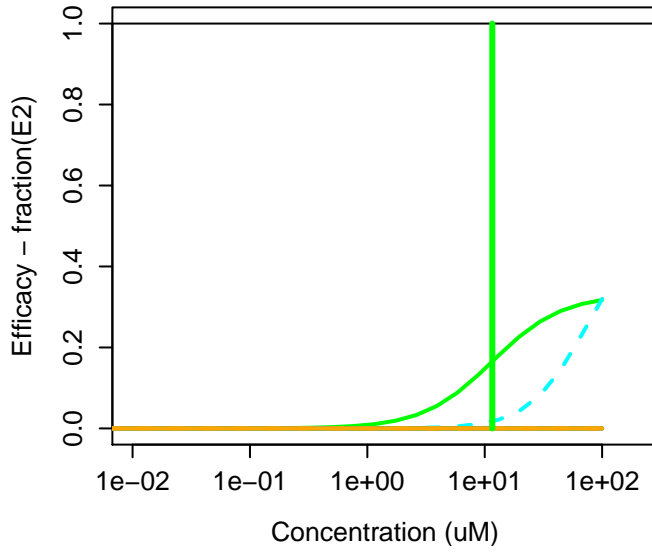
2385-85-5 : Mirex



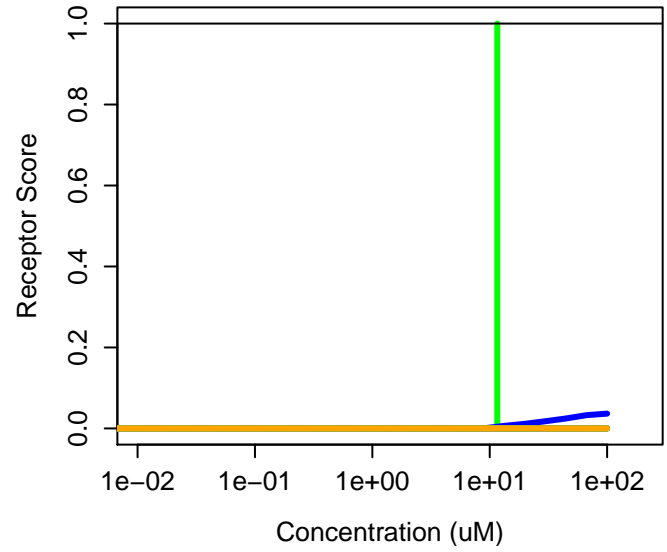
2385-85-5 : Mirex
Agonist: 0 Antagonist: 0



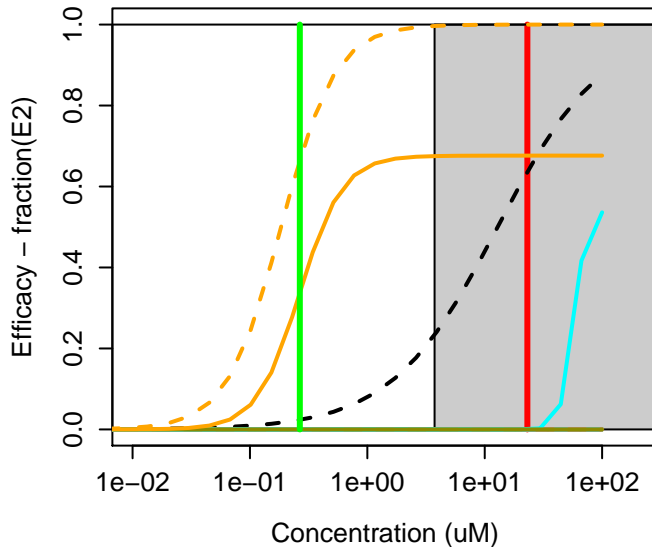
2386-87-0 : UT-632



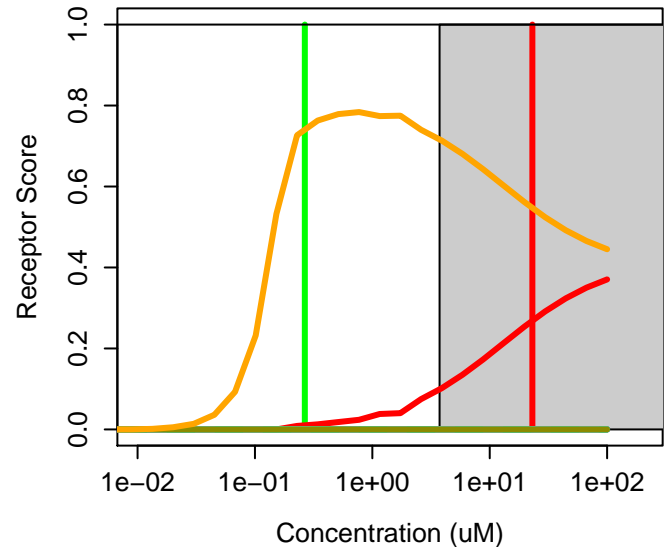
2386-87-0 : UT-632
Agonist: 0.0035 Antagonist: 0



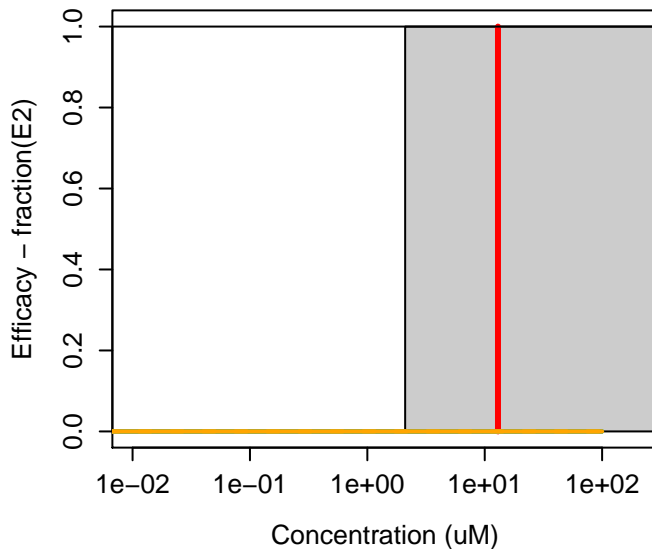
2390-60-5 : Basic Blue 7



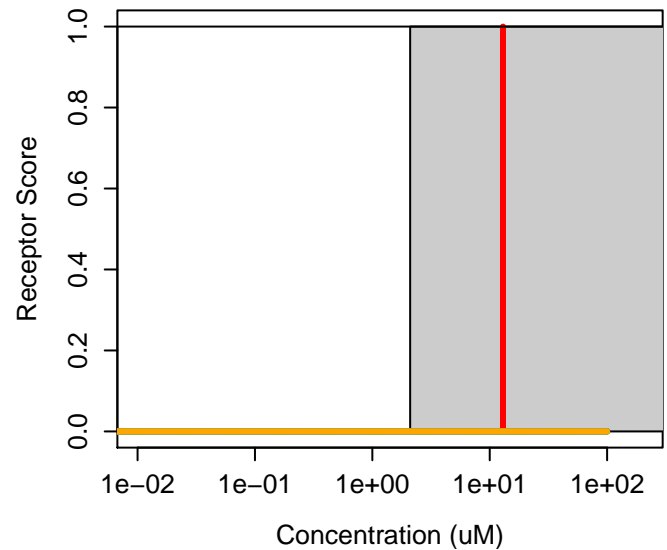
2390-60-5 : Basic Blue 7
Agonist: 0 Antagonist: 0.067



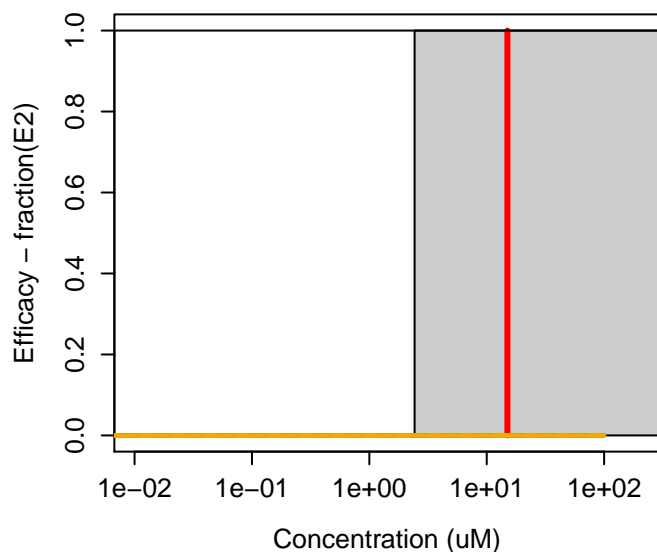
2392-39-4 : Dexamethasone sodium phosphate



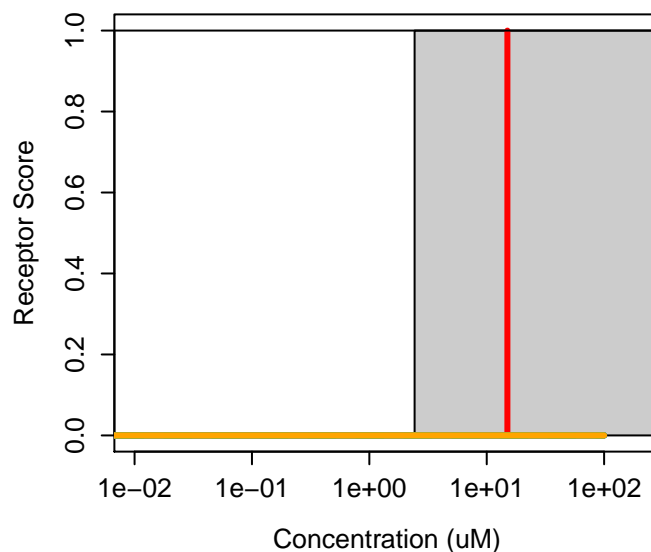
2392-39-4 : Dexamethasone sodium phosphate
Agonist: 0 Antagonist: 0



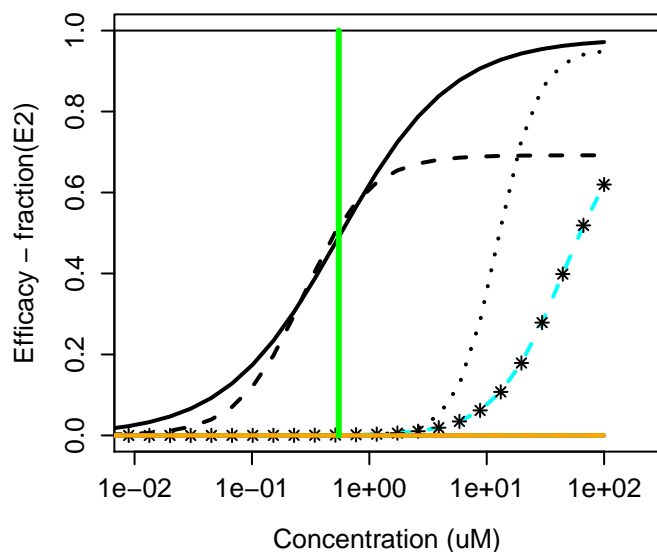
23950-58-5 : Propyzamide



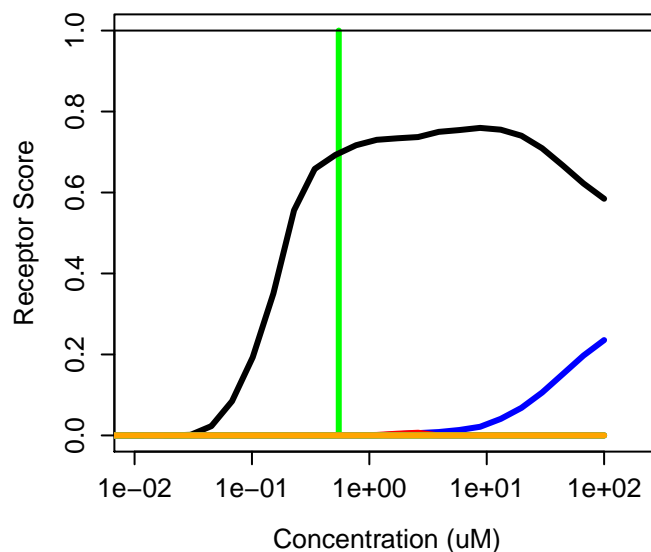
23950-58-5 : Propyzamide
Agonist: 0 Antagonist: 0



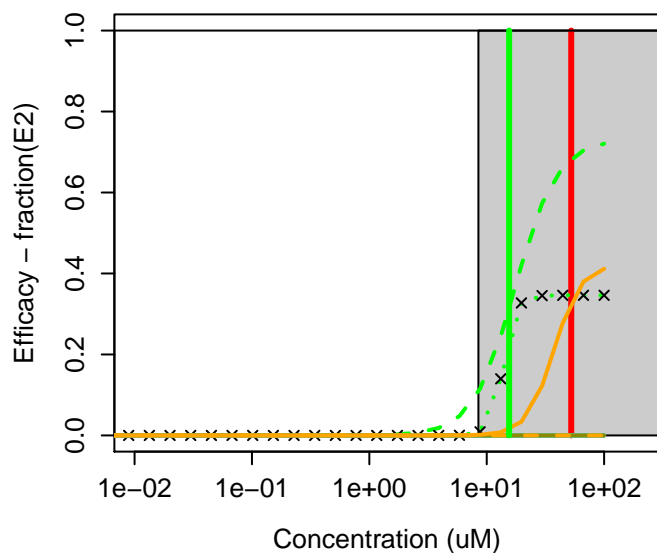
2396-68-1 : 4-tert-Butylbenzenethiol



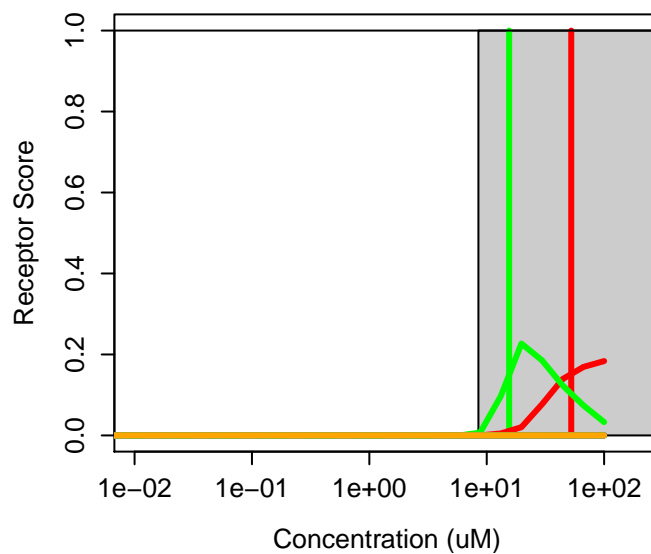
2396-68-1 : 4-tert-Butylbenzenethiol
Agonist: 0.023 Antagonist: 0.00035



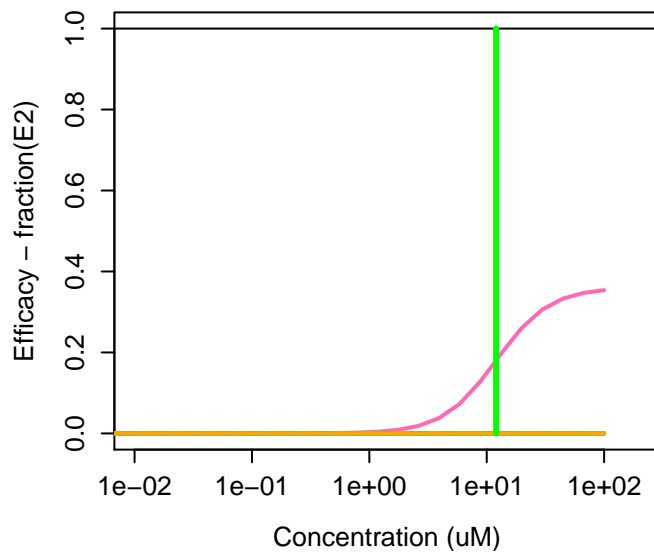
2409-55-4 : 2-tert-Butyl-4-methylphenol



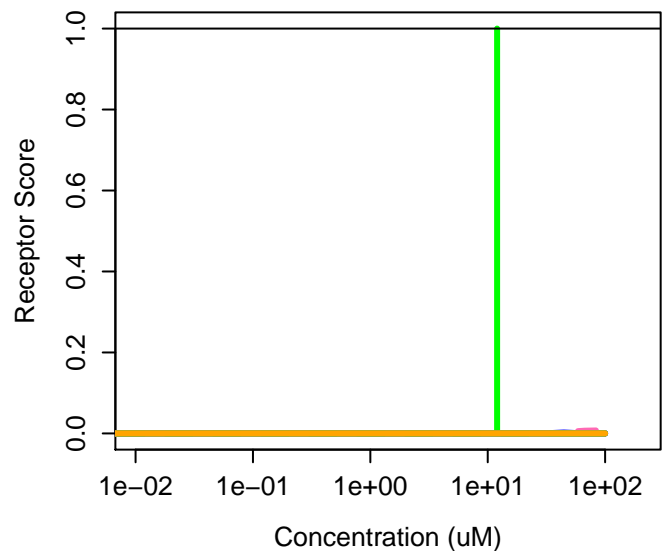
2409-55-4 : 2-tert-Butyl-4-methylphenol
Agonist: 0 Antagonist: 0.016



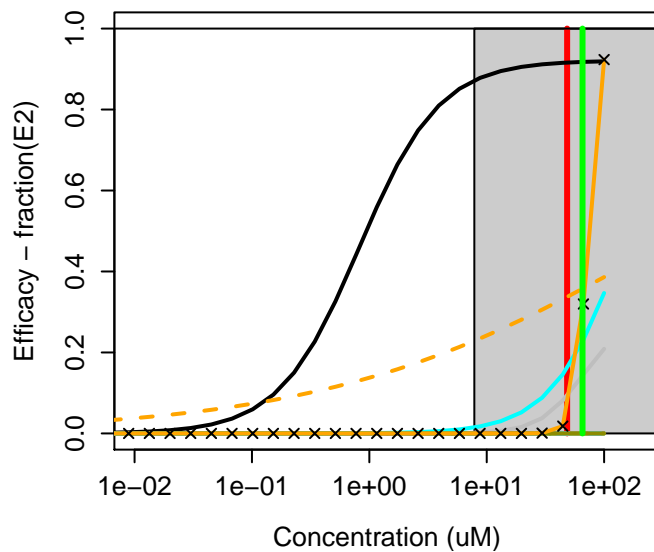
24157-81-1 : 2,6-Diisopropylnaphthalene



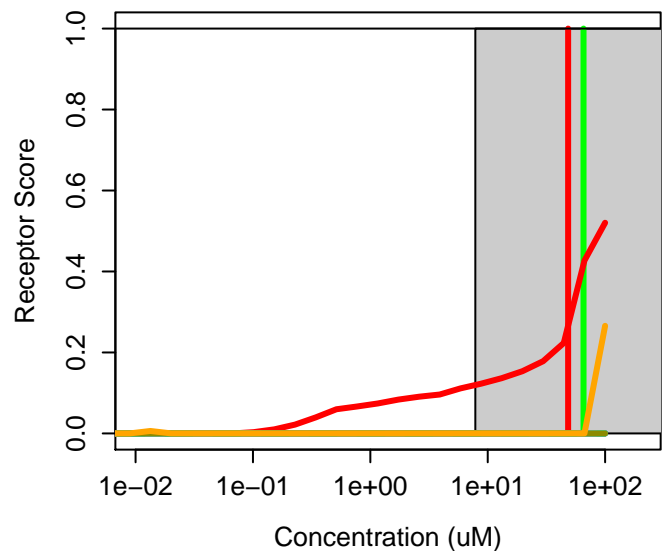
24157-81-1 : 2,6-Diisopropylnaphthalene
Agonist: 6.3e-05 Antagonist: 0



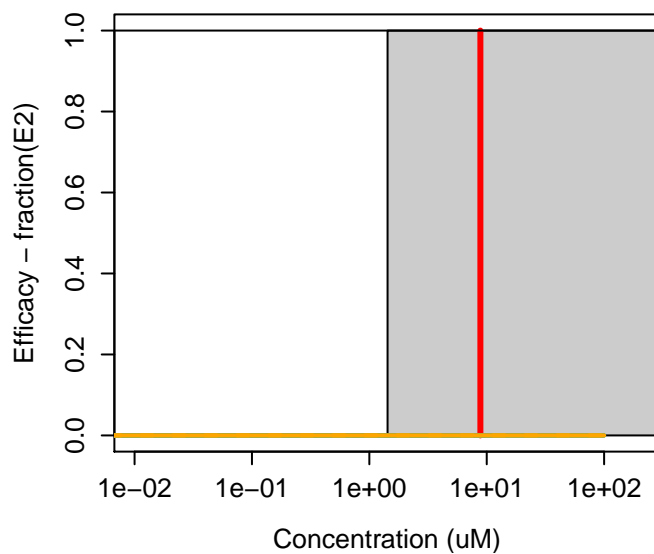
24169-02-6 : Econazole nitrate



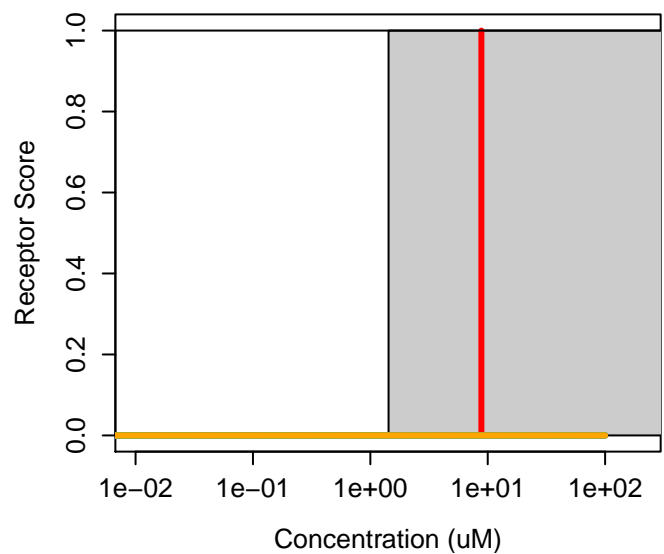
24169-02-6 : Econazole nitrate
Agonist: 0 Antagonist: 0.067



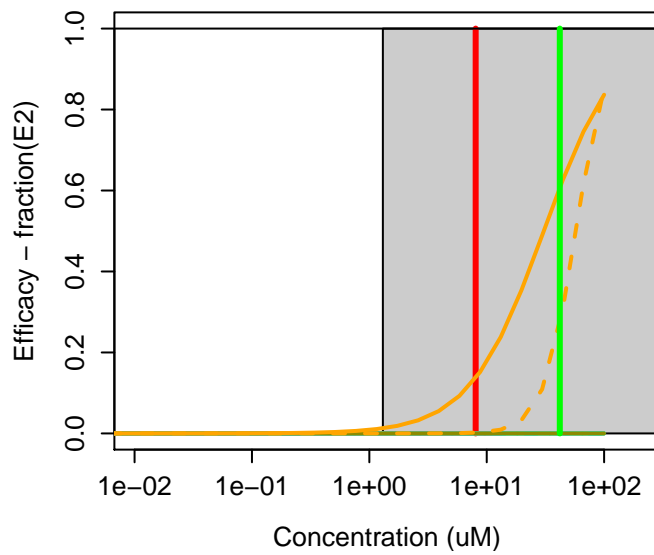
2416-94-6 : 2,3,6-Trimethylphenol



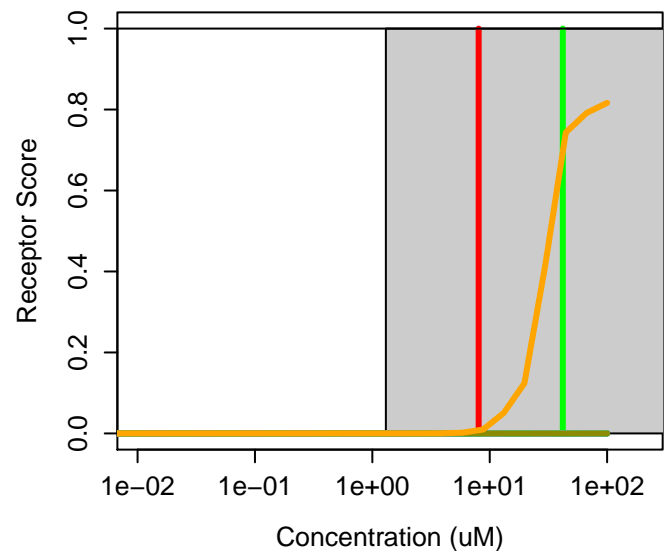
2416-94-6 : 2,3,6-Trimethylphenol
Agonist: 0 Antagonist: 0



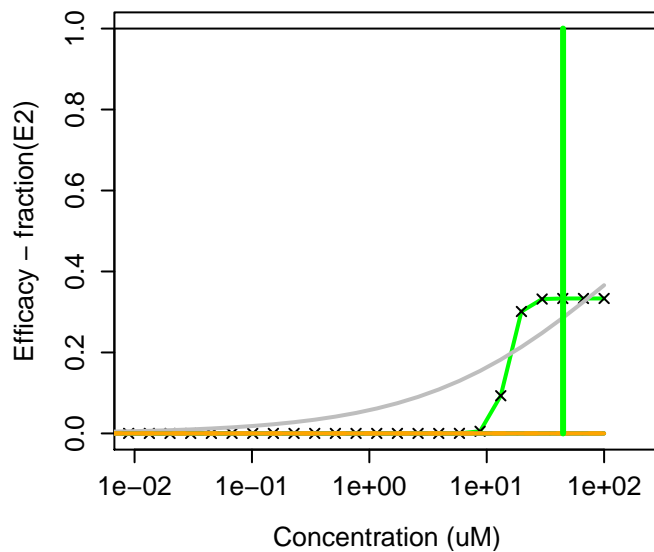
2425-06-1 : Captafol



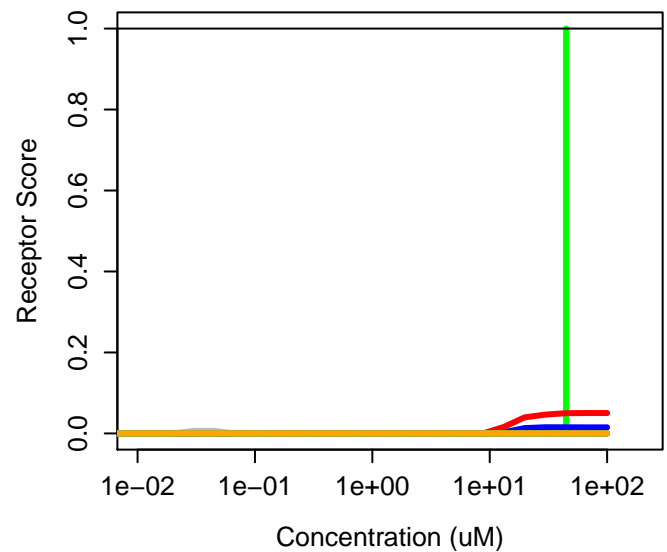
2425-06-1 : Captafol
Agonist: 0 Antagonist: 0



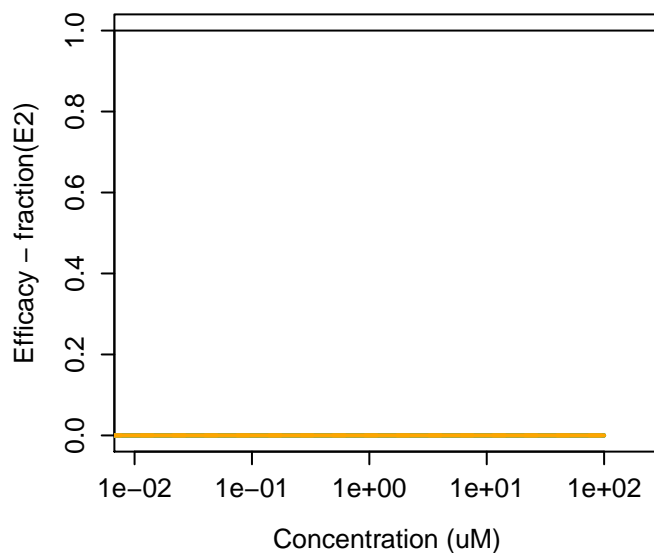
2425-77-6 : 2-Hexyl-1-decanol



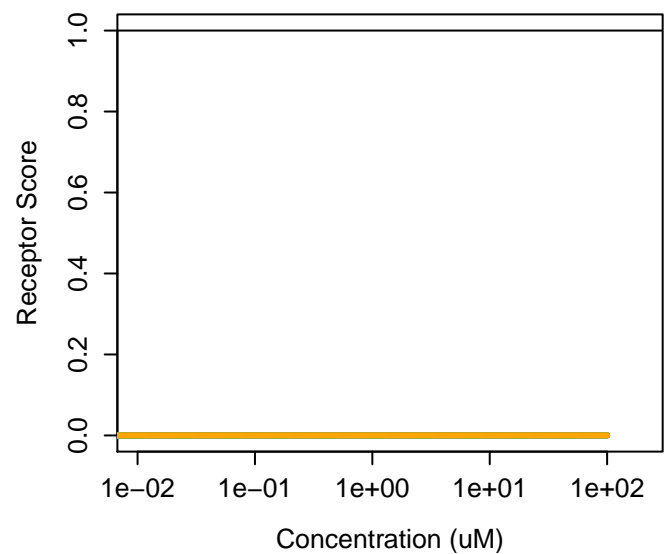
2425-77-6 : 2-Hexyl-1-decanol
Agonist: 0.0021 Antagonist: 0.007



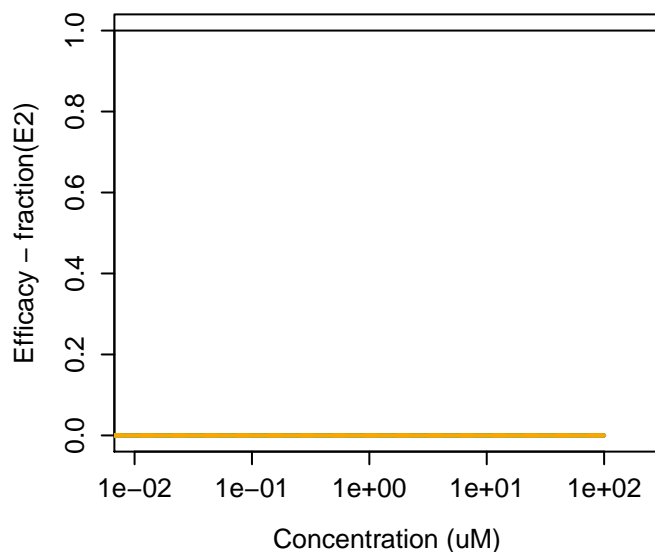
2426-08-6 : Butyl glycidyl ether



2426-08-6 : Butyl glycidyl ether
Agonist: 0 Antagonist: 0



24307-26-4 : Mepiquat chloride



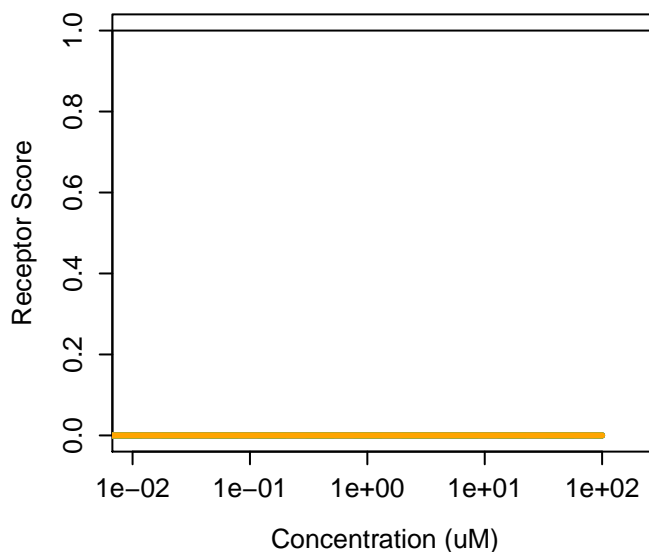
24307-26-4 : Mepiquat chloride
Agonist: 0 Antagonist: 0



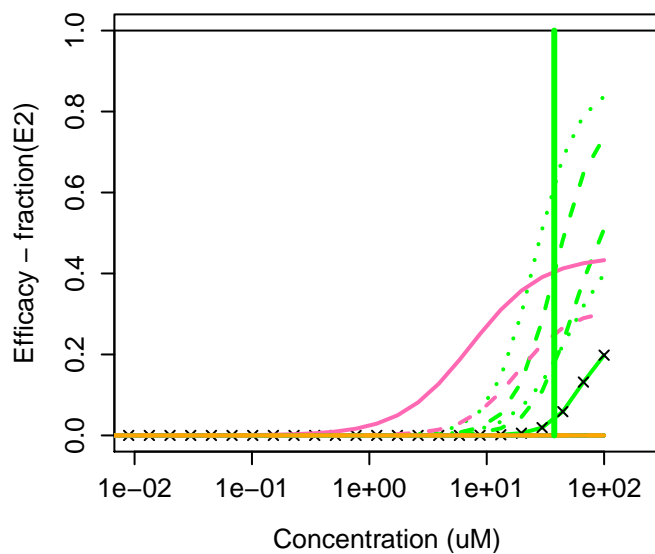
2432-87-3 : Dioctyl succinate



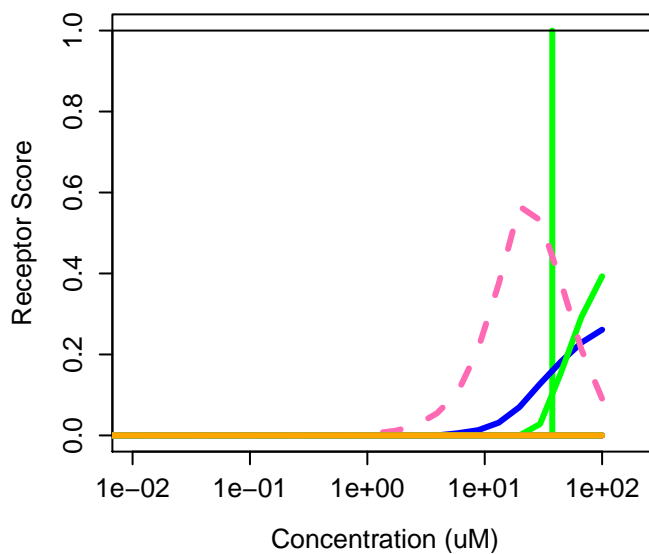
2432-87-3 : Dioctyl succinate
Agonist: 0 Antagonist: 0



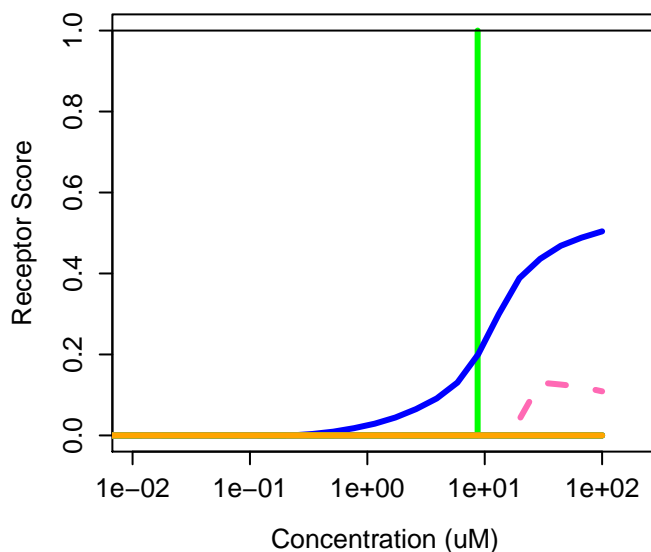
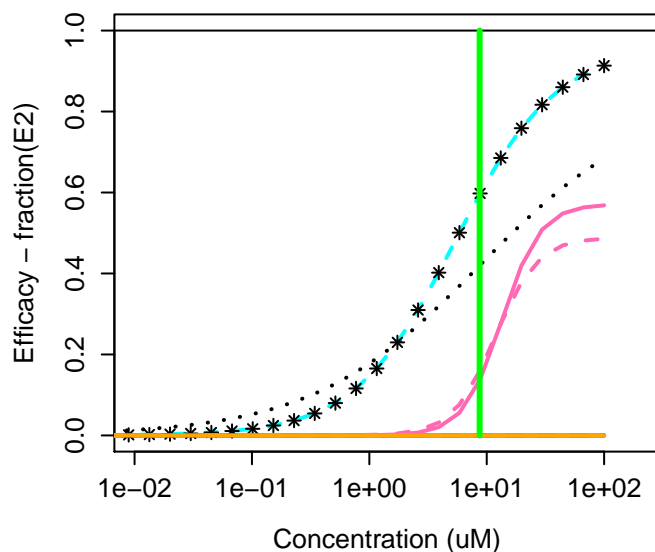
2433-14-9 : 4-Cyclohexylcyclohexanol



2433-14-9 : 4-Cyclohexylcyclohexanol
Agonist: 0.025 Antagonist: 0

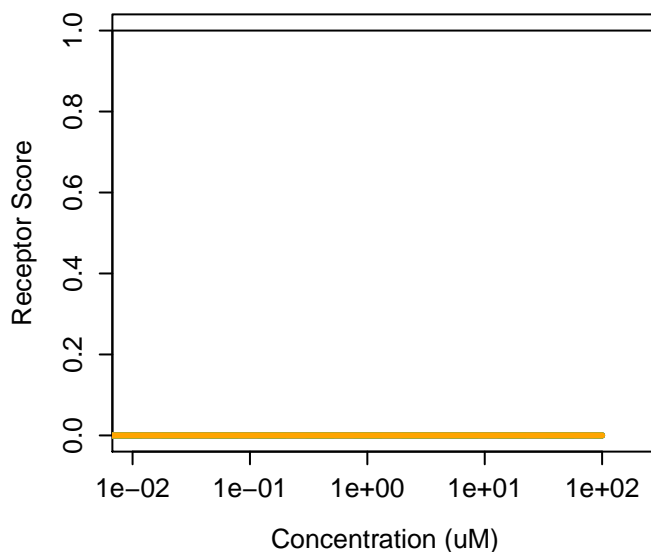


2440-22-4 : 2-(2H-Benzotriazol-2-yl)-4-methylph
2440-22-4 : 2-(2H-Benzotriazol-2-yl)-4-methylph
Agonist: 0.088 Antagonist: 0



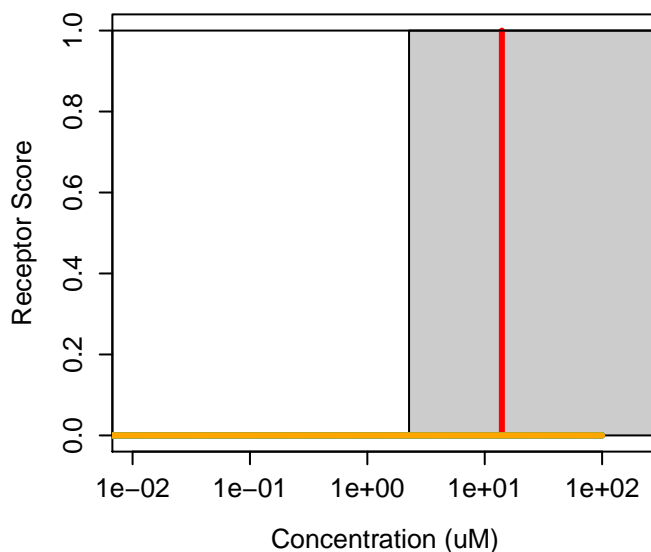
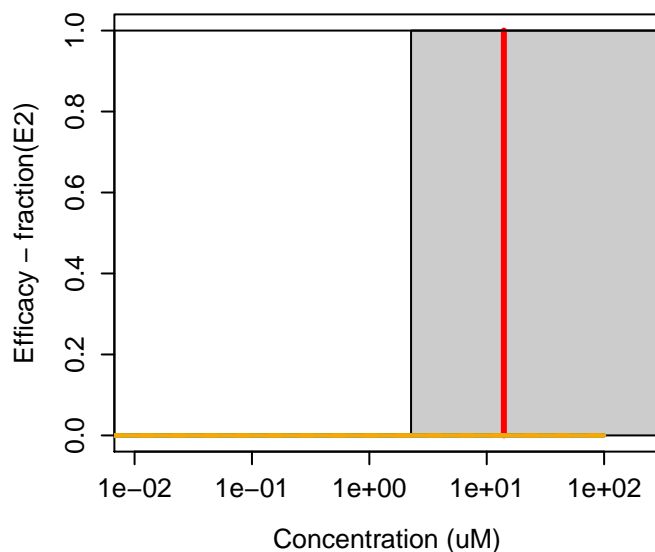
2445-77-4 : 2-Methylbutyl isovalerate

2445-77-4 : 2-Methylbutyl isovalerate
Agonist: 0 Antagonist: 0

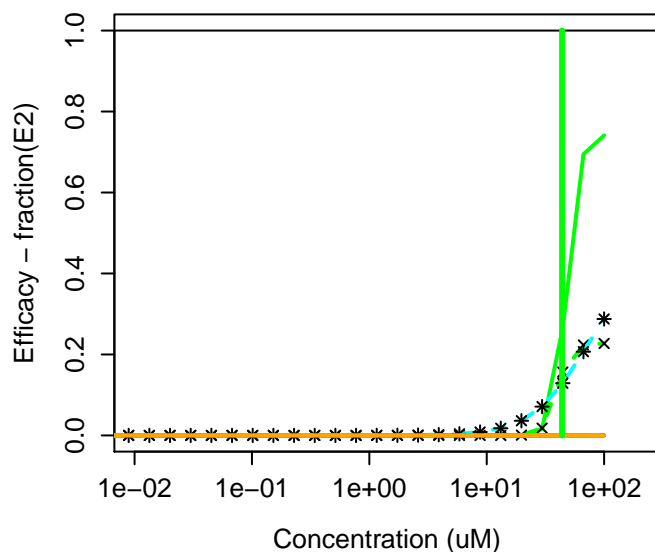


2451-62-9 : Triglycidyl isocyanurate

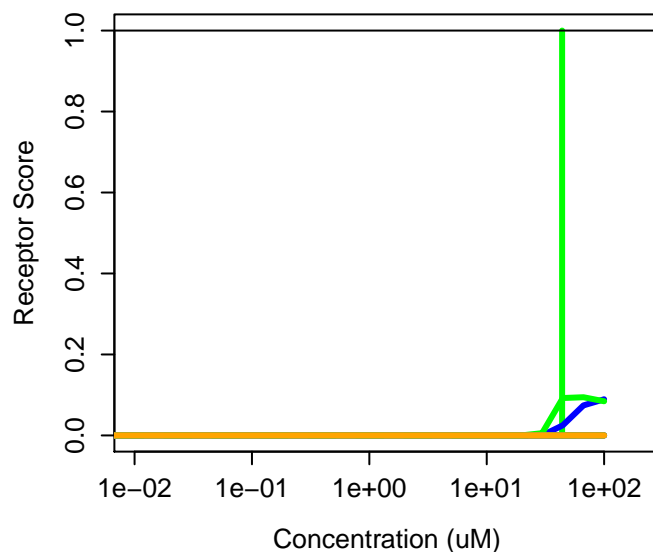
2451-62-9 : Triglycidyl isocyanurate
Agonist: 0 Antagonist: 0



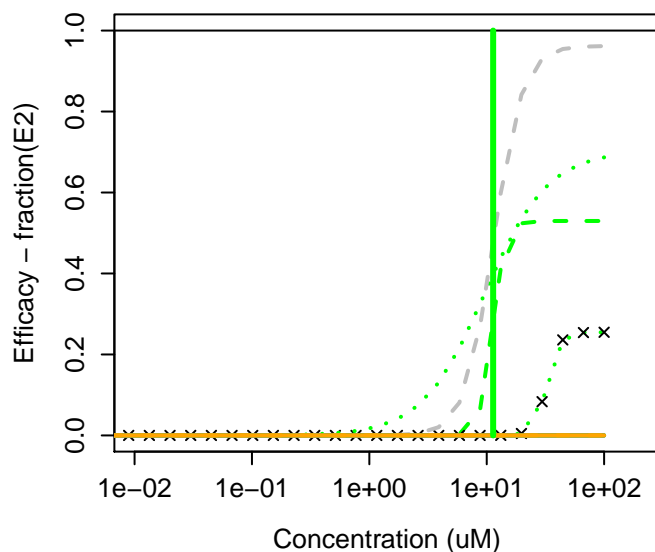
24549-06-2 : 2-Ethyl-6-methylaniline



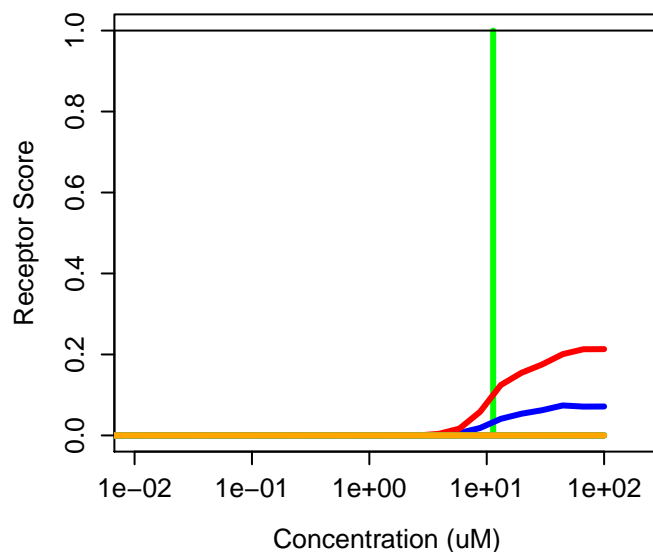
24549-06-2 : 2-Ethyl-6-methylaniline
Agonist: 0.0052 Antagonist: 0



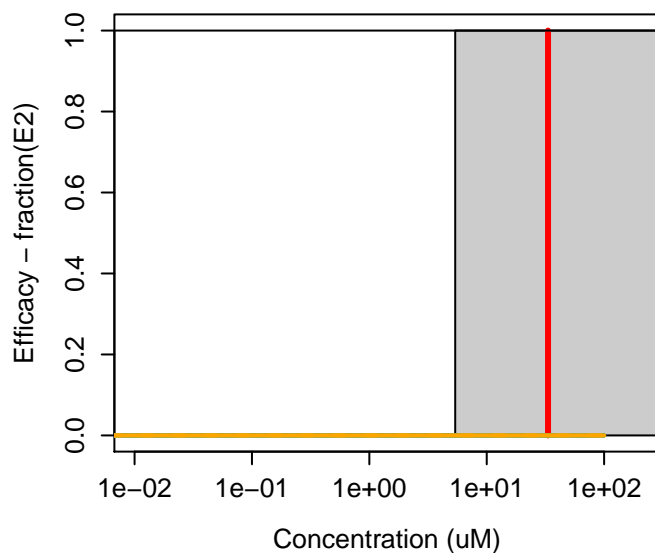
2457-01-4 : Barium bis(2-ethylhexanoate)



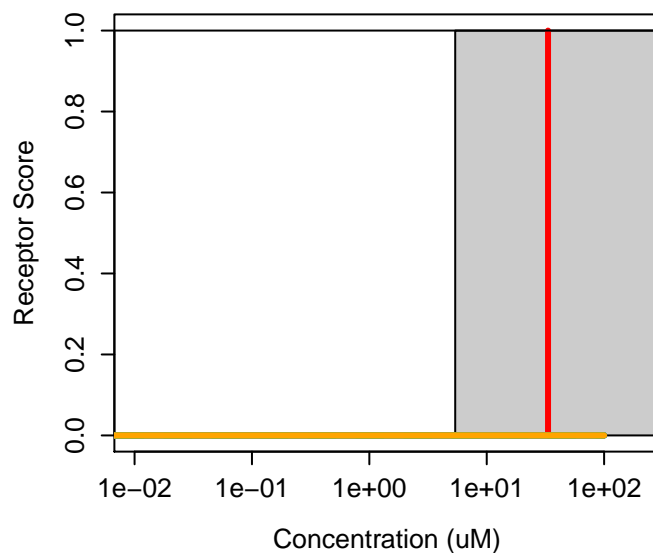
2457-01-4 : Barium bis(2-ethylhexanoate)
Agonist: 0.011 Antagonist: 0.032



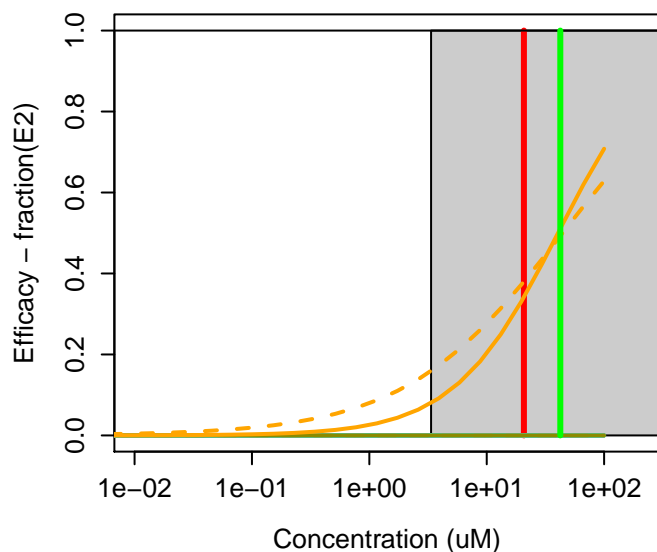
24602-86-6 : Tridemorph



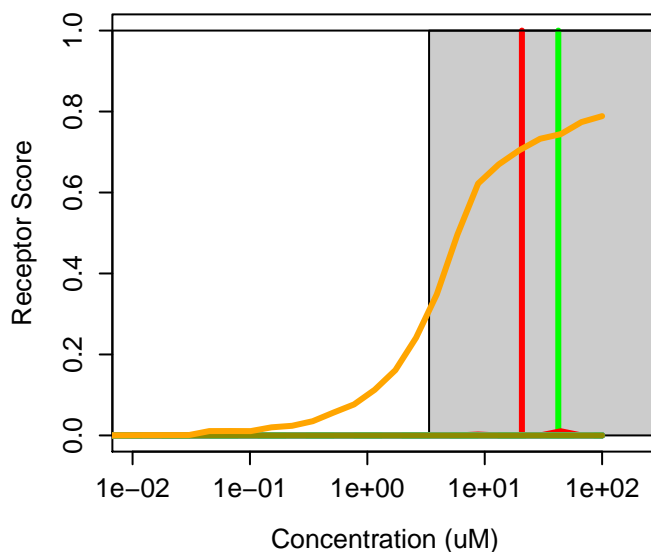
24602-86-6 : Tridemorph
Agonist: 0 Antagonist: 0



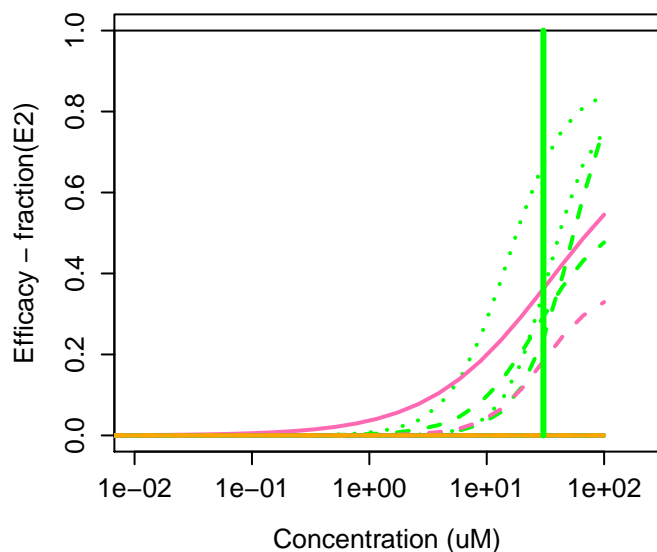
2465-27-2 : Auramine hydrochloride



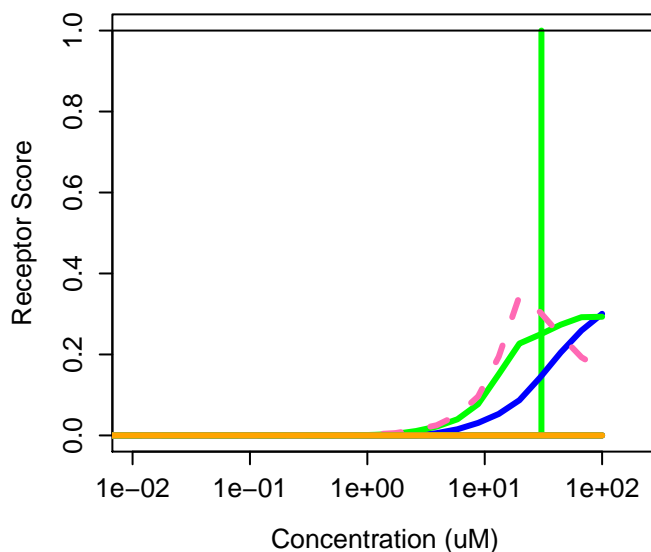
2465-27-2 : Auramine hydrochloride
Agonist: 0 Antagonist: 0.00034



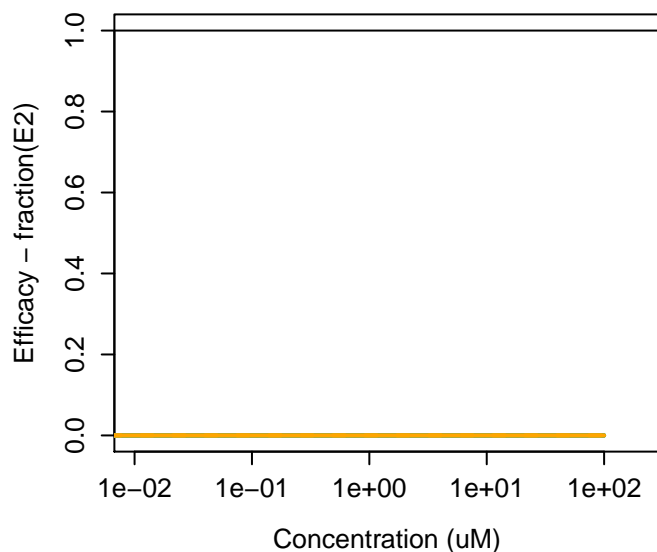
2467-02-9 : Bisphenol F



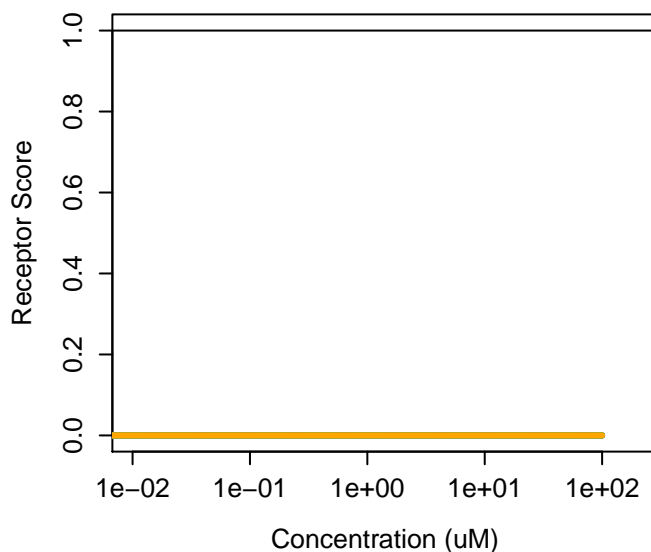
2467-02-9 : Bisphenol F
Agonist: 0.03 Antagonist: 0



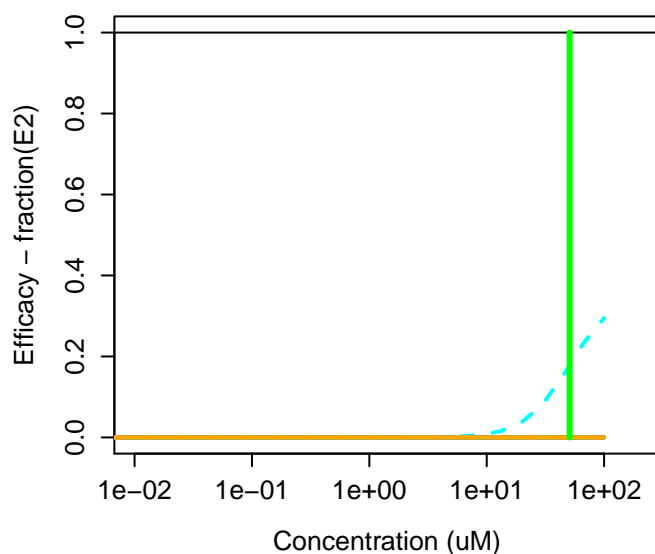
24800-44-0 : Tripropylene glycol



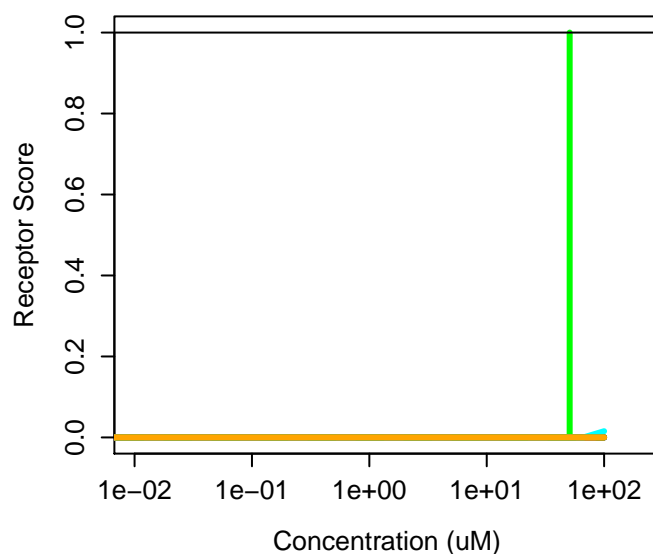
24800-44-0 : Tripropylene glycol
Agonist: 0 Antagonist: 0



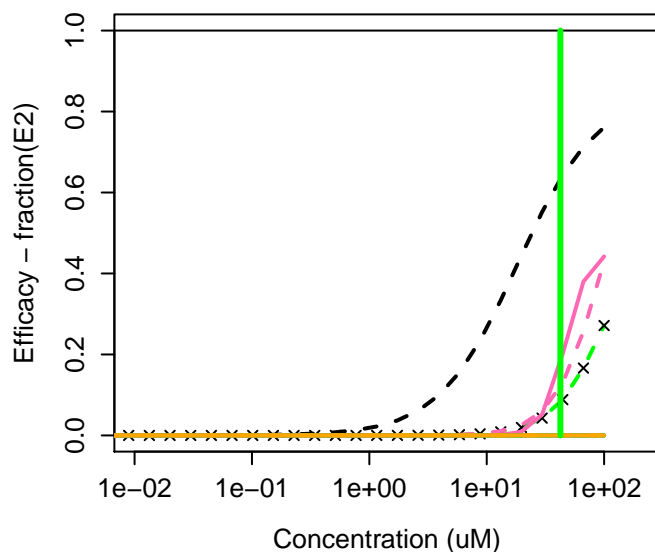
24851-98-7 : Methyl dihydrojasmonate



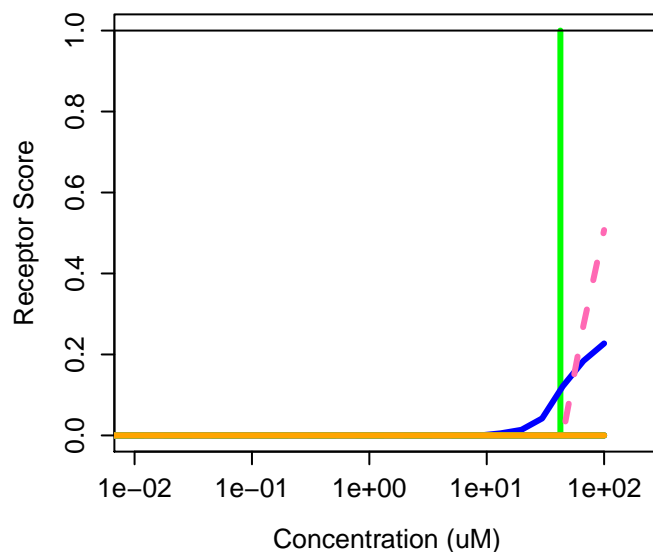
24851-98-7 : Methyl dihydrojasmonate
Agonist: 0 Antagonist: 0



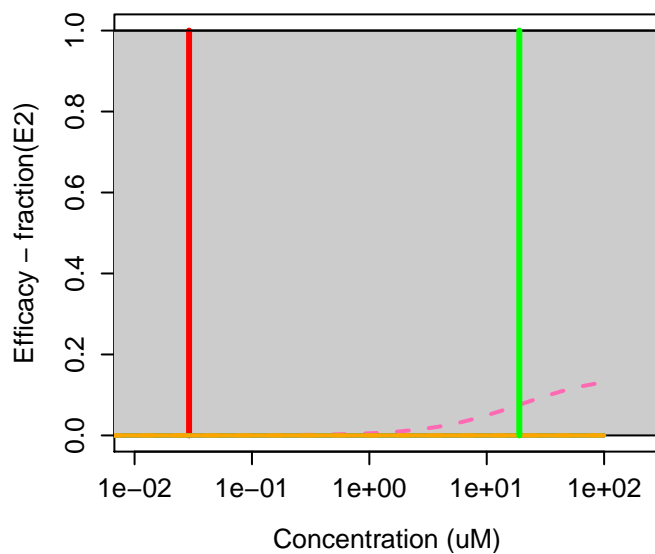
2491-38-5 : 2-Bromo-4-hydroxyacetophenone



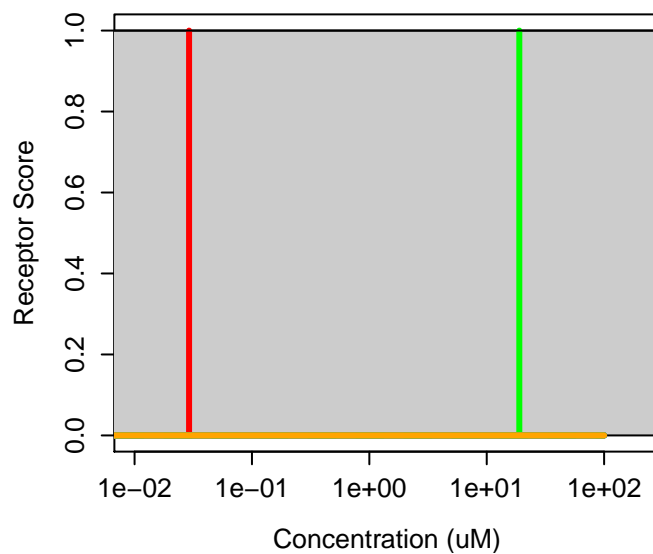
2491-38-5 : 2-Bromo-4-hydroxyacetophenone
Agonist: 0.016 Antagonist: 0



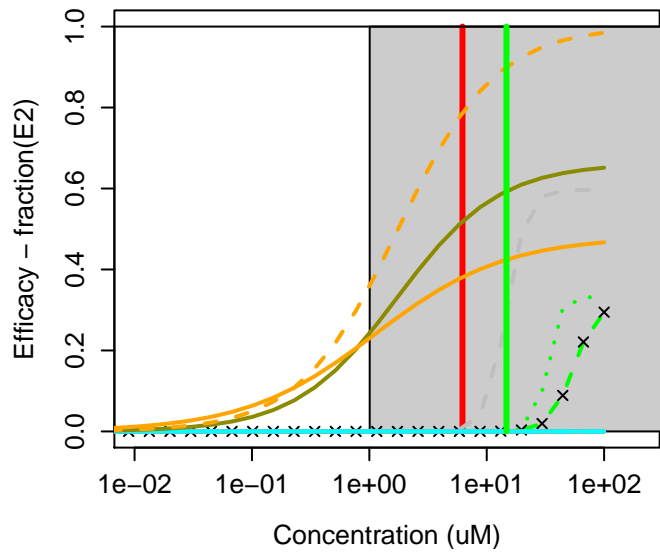
2492-26-4 : Sodium 2-mercaptobenzothiolate



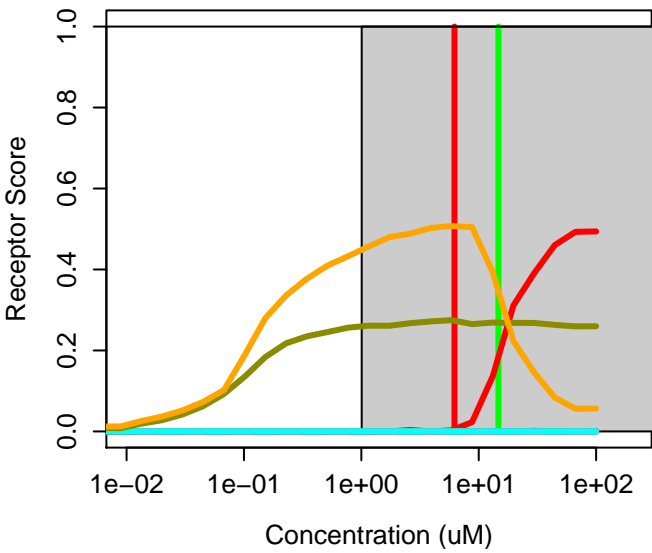
2492-26-4 : Sodium 2-mercaptobenzothiolate
Agonist: 0 Antagonist: 0



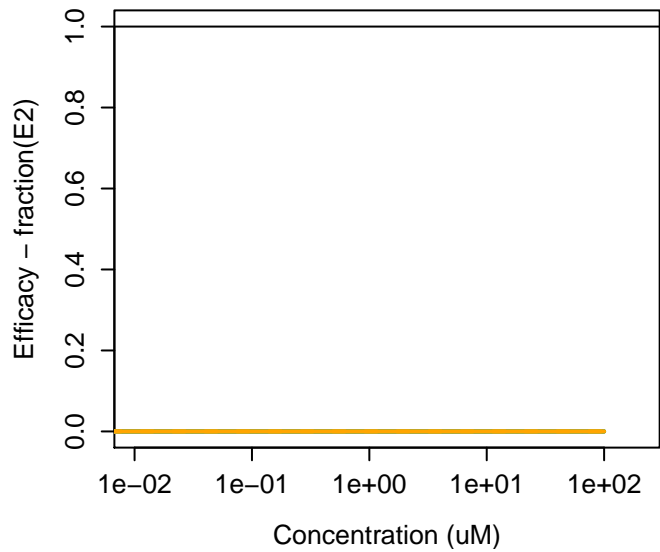
249296-43-3 : CJ-013610



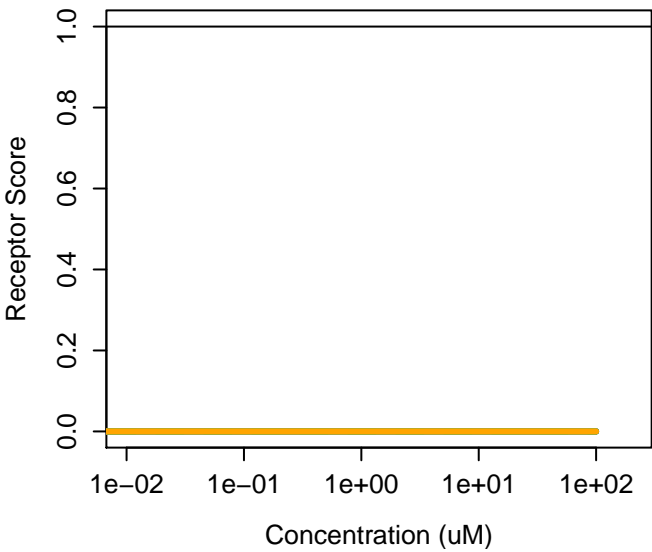
249296-43-3 : CJ-013610
Agonist: 4.4e-05 Antagonist: 0.064



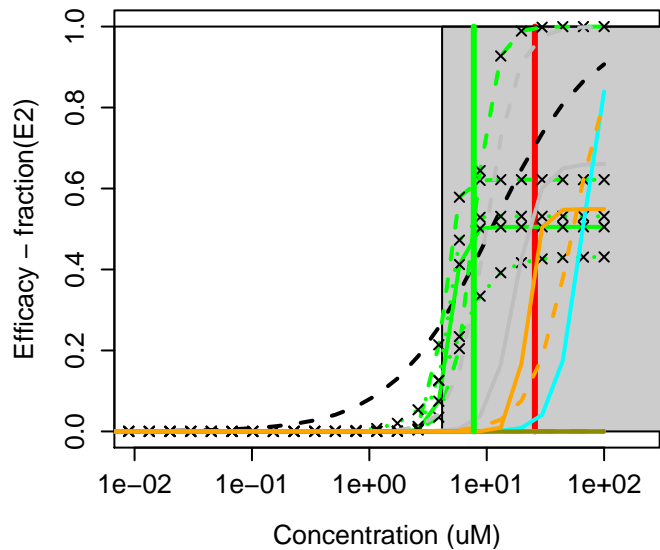
25057-89-0 : Bentazone



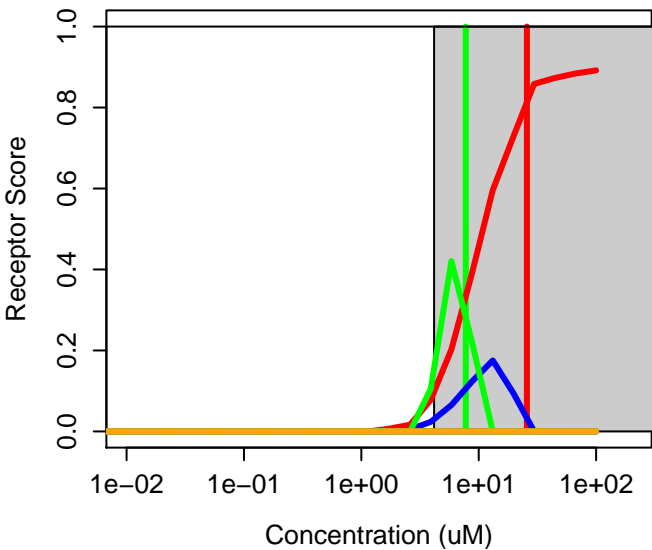
25057-89-0 : Bentazone
Agonist: 0 Antagonist: 0



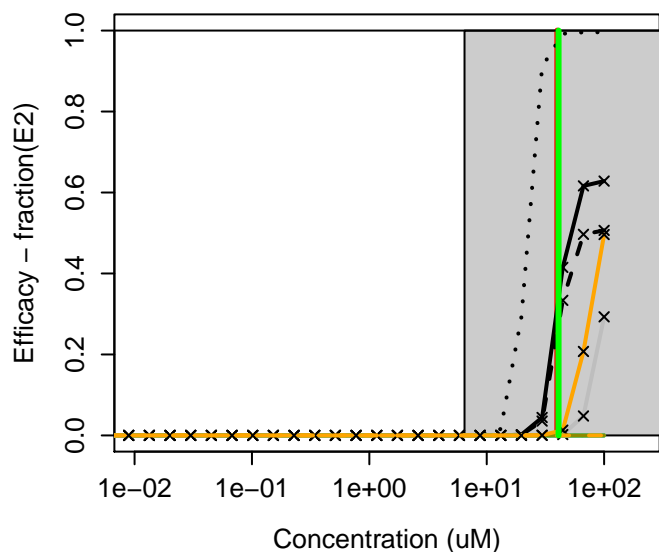
25155-18-4 : Methylbenzethonium chloride



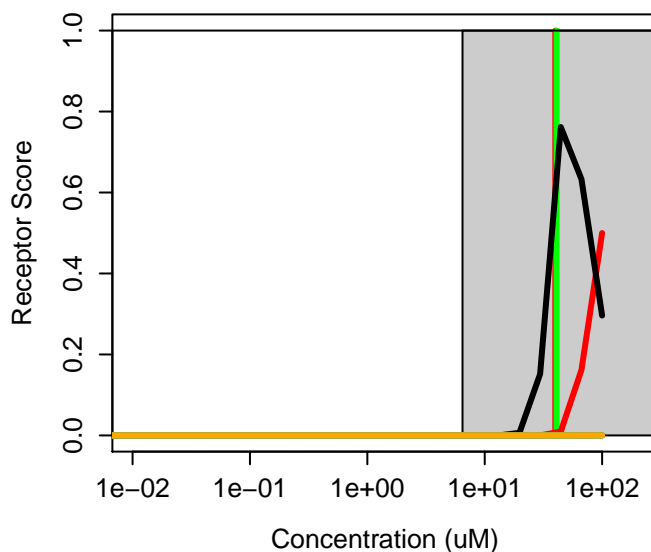
25155-18-4 : Methylbenzethonium chloride
Agonist: 0.0082 Antagonist: 0.15



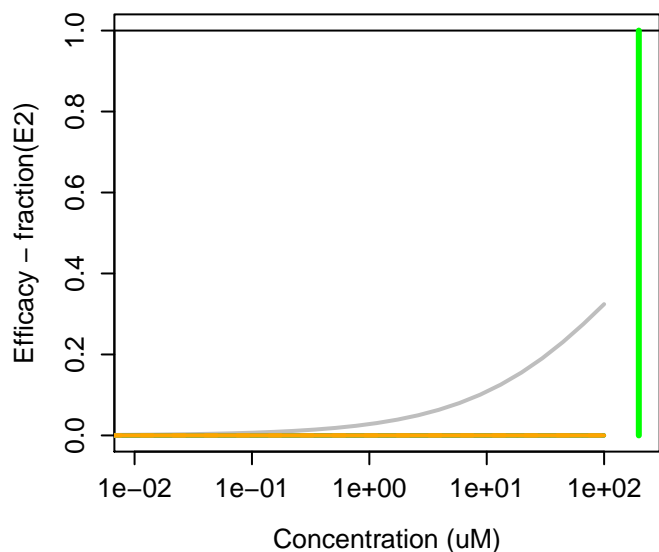
25155-30-0 : Sodium dodecylbenzenesulfonate



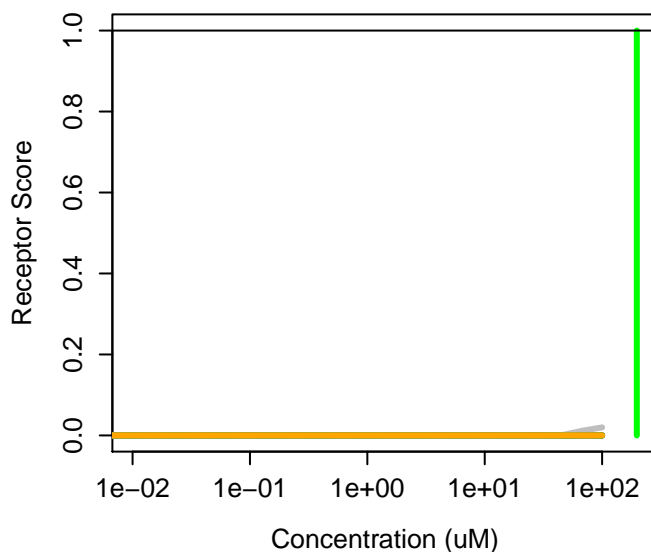
25155-30-0 : Sodium dodecylbenzenesulfonate
Agonist: 0 Antagonist: 0.018



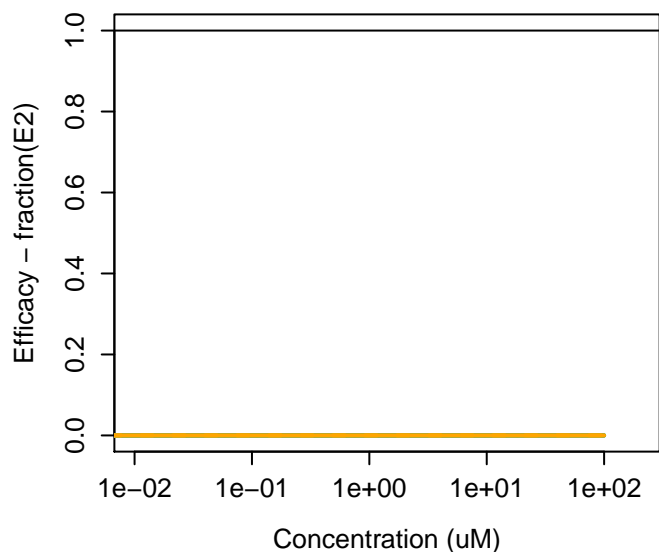
25168-05-2 : Chlorotoluene



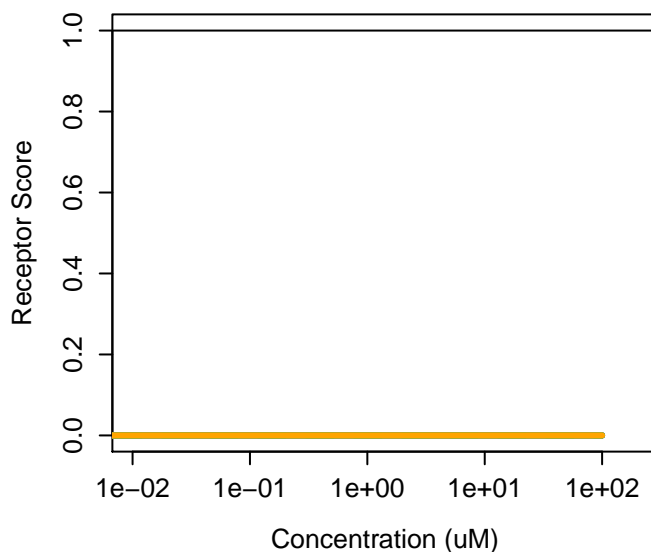
25168-05-2 : Chlorotoluene
Agonist: 0 Antagonist: 0



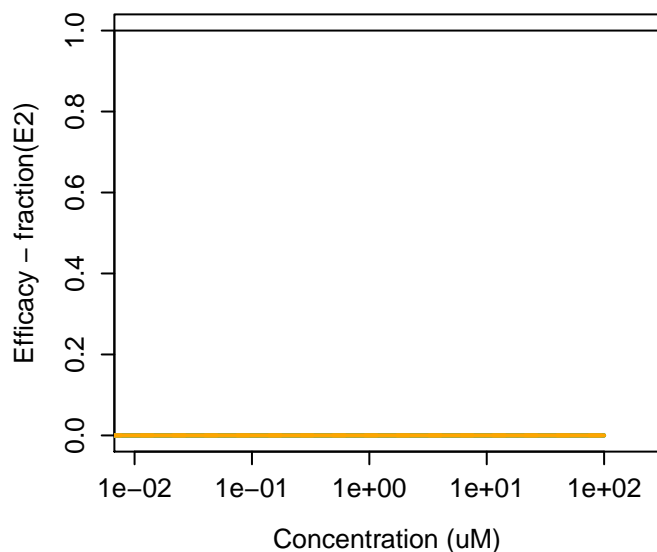
25265-71-8 : Dipropylene glycol



25265-71-8 : Dipropylene glycol
Agonist: 0 Antagonist: 0



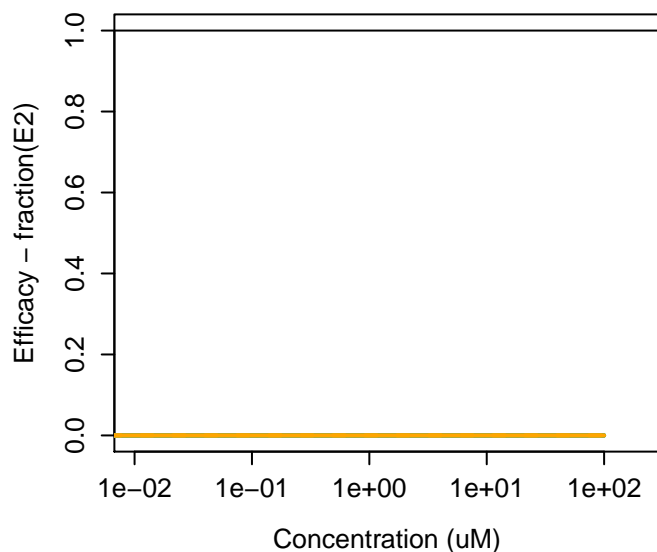
2528-16-7 : Monobenzyl phthalate



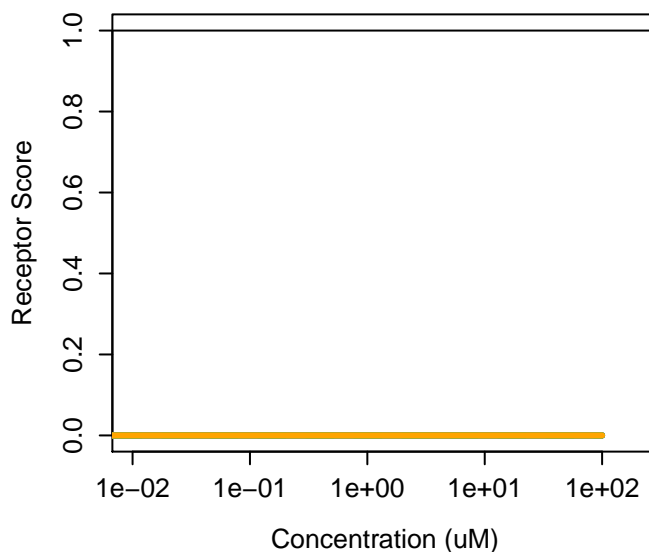
2528-16-7 : Monobenzyl phthalate
Agonist: 0 Antagonist: 0



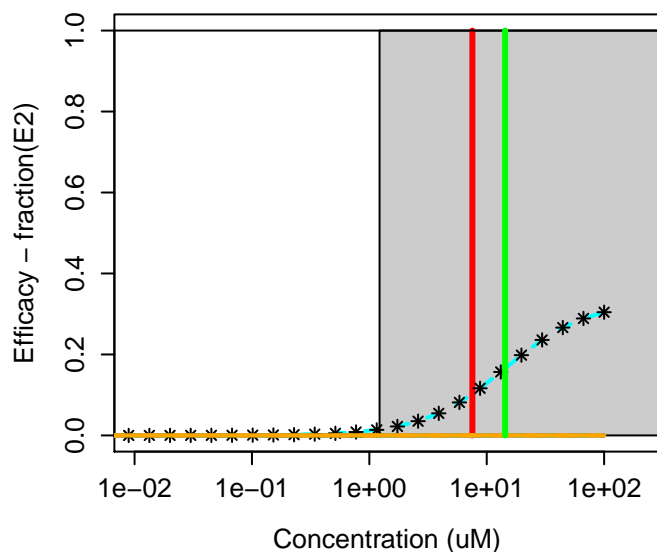
25322-69-4 : Polypropylene glycol



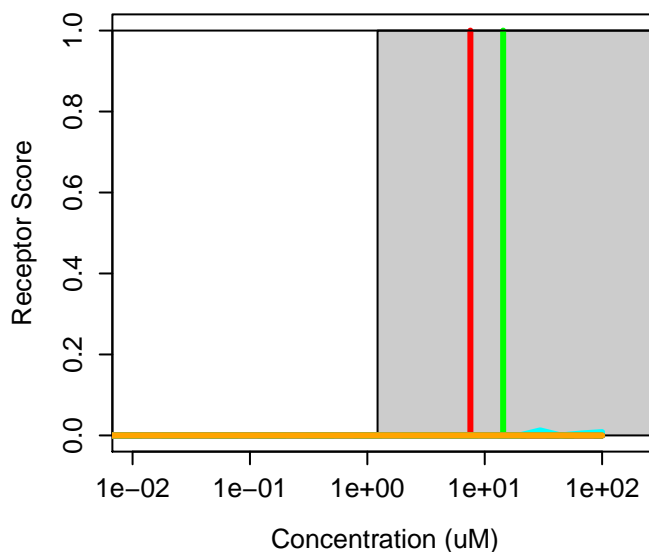
25322-69-4 : Polypropylene glycol
Agonist: 0 Antagonist: 0



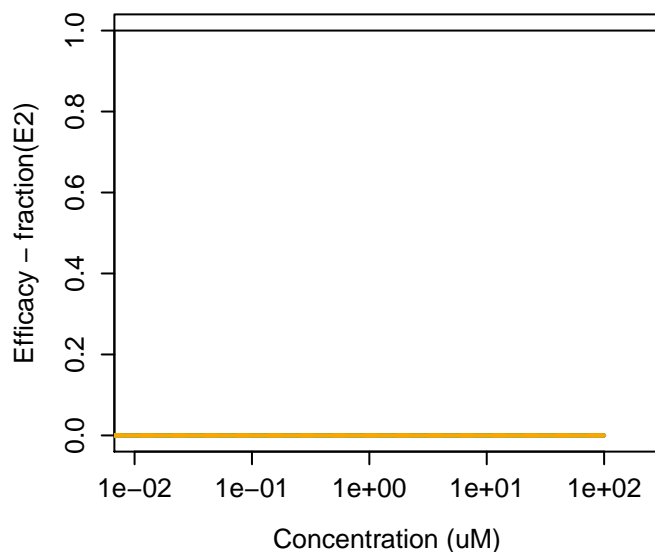
253450-09-8 : Besonprodil



253450-09-8 : Besonprodil
Agonist: 0 Antagonist: 0



25360-10-5 : tert-Nonanethiol



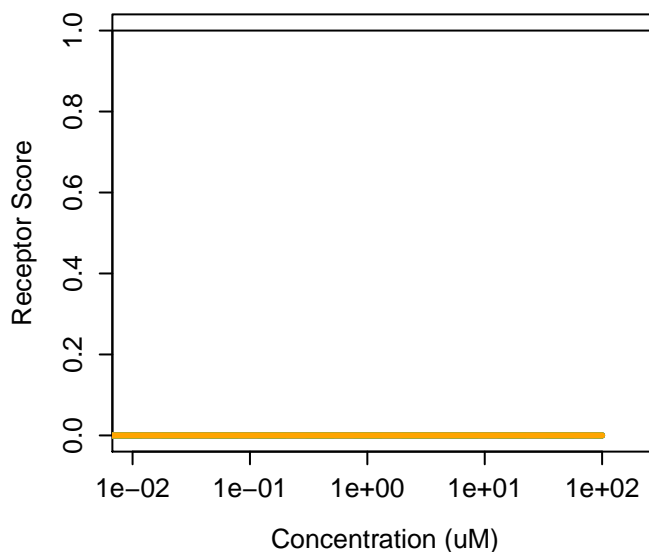
25360-10-5 : tert-Nonanethiol
Agonist: 0 Antagonist: 0



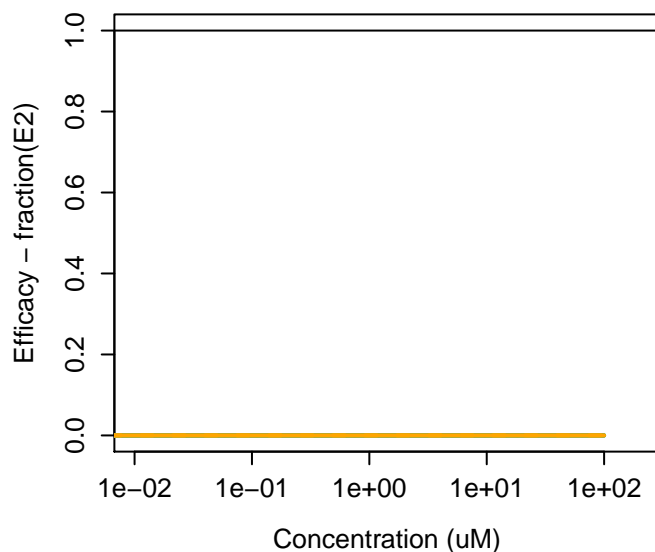
25496-72-4 : Glycerol monooleate



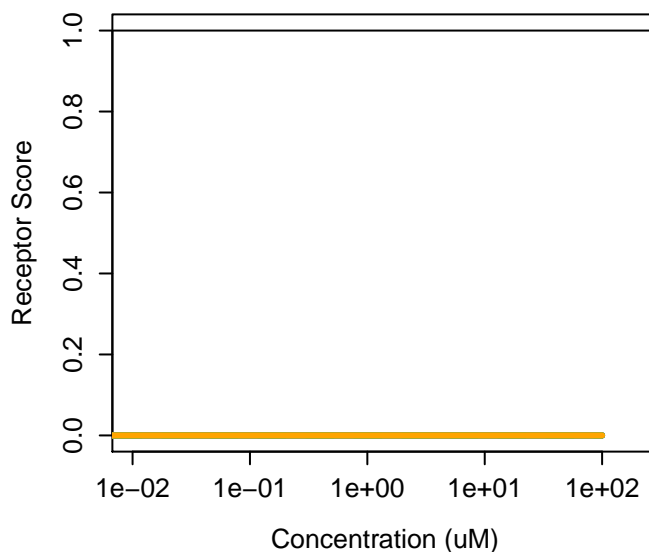
25496-72-4 : Glycerol monooleate
Agonist: 0 Antagonist: 0



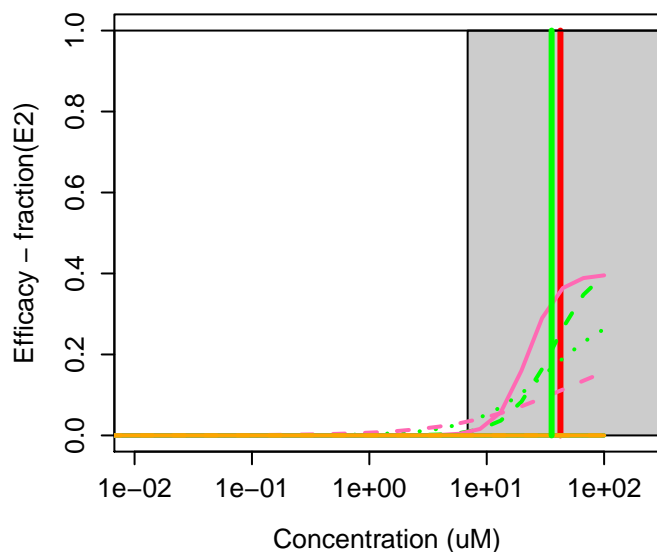
25498-49-1 : Tripropylene glycol monomethyl eth



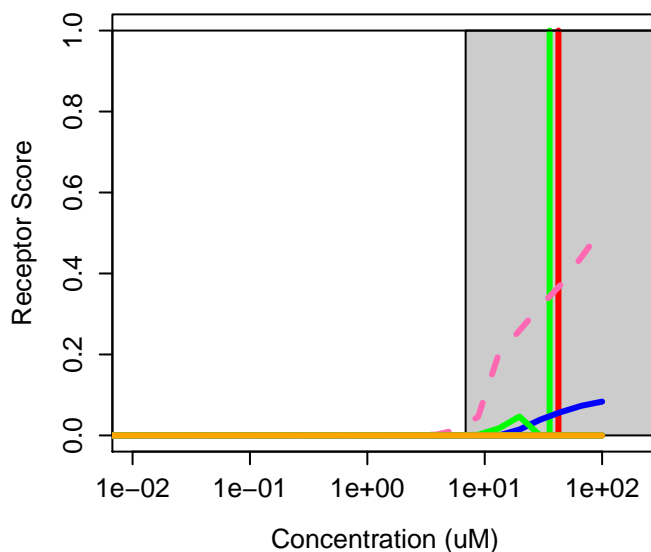
25498-49-1 : Tripropylene glycol monomethyl eth
Agonist: 0 Antagonist: 0



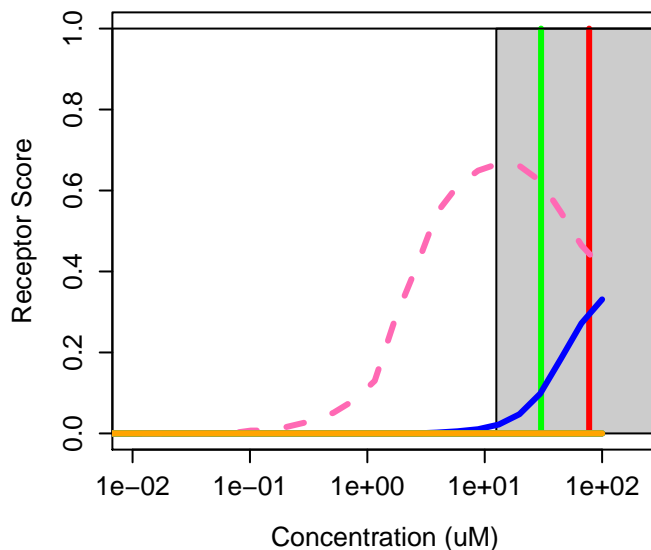
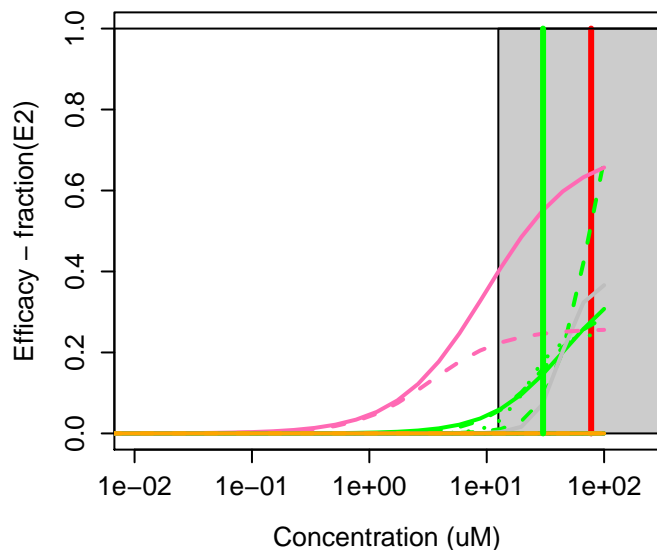
2550-40-5 : Dicyclohexyl disulfide



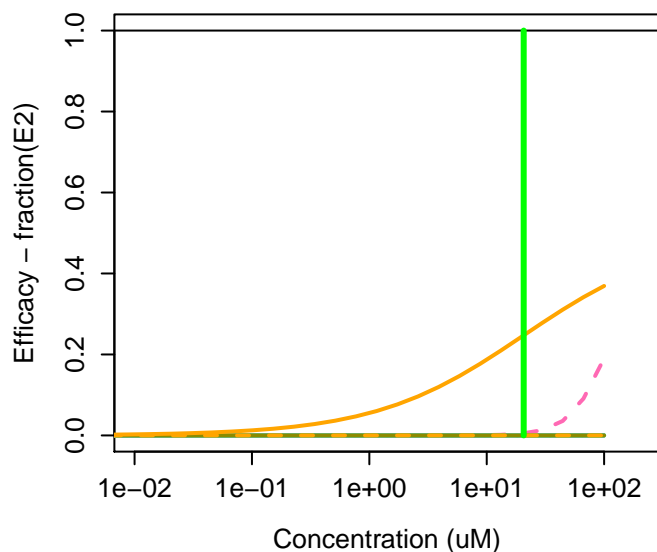
2550-40-5 : Dicyclohexyl disulfide
Agonist: 0.0074 Antagonist: 0



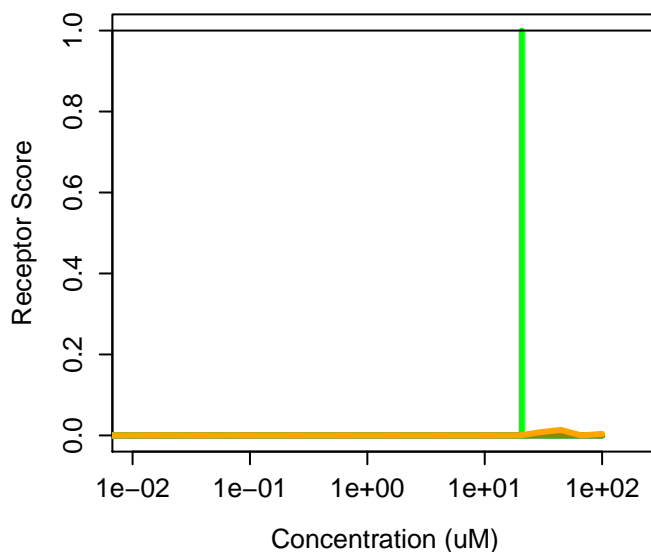
-06-5 : 1,3,5,7-Tetramethyl-1,3,5,7-tetravinylcyclotet-06-5 : 1,3,5,7-Tetramethyl-1,3,5,7-tetravinylcyclotet
Agonist: 0.027 Antagonist: 0



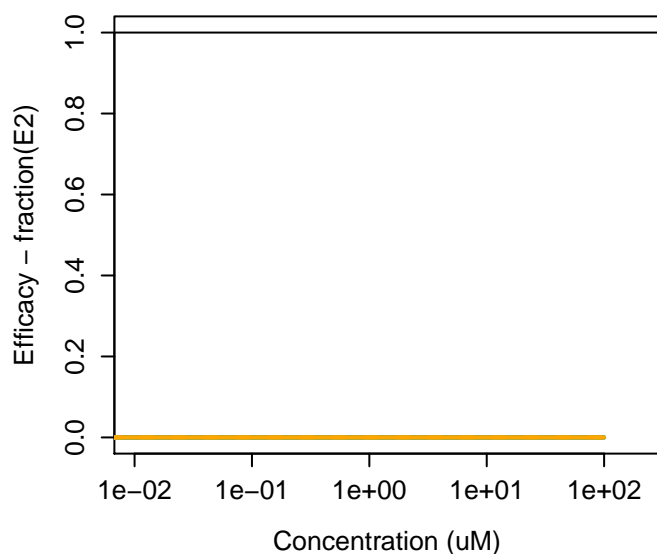
25550-98-5 : Diisodecylphenyl phosphite



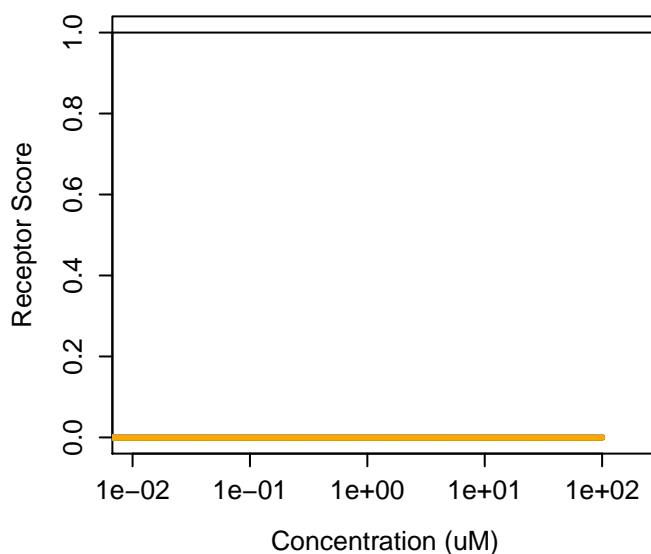
25550-98-5 : Diisodecylphenyl phosphite
Agonist: 0 Antagonist: 2.1e-07



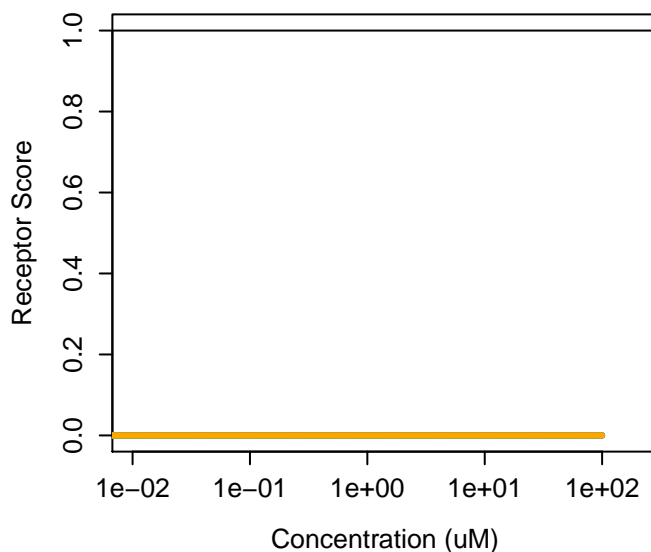
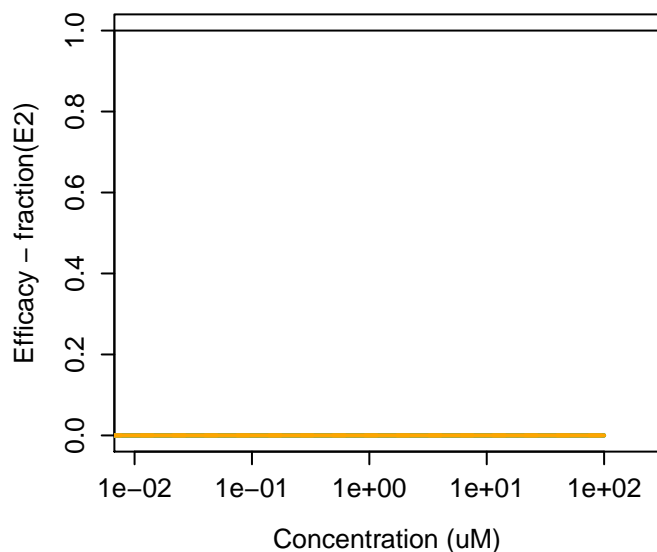
25606-41-1 : Propamocarb hydrochloride



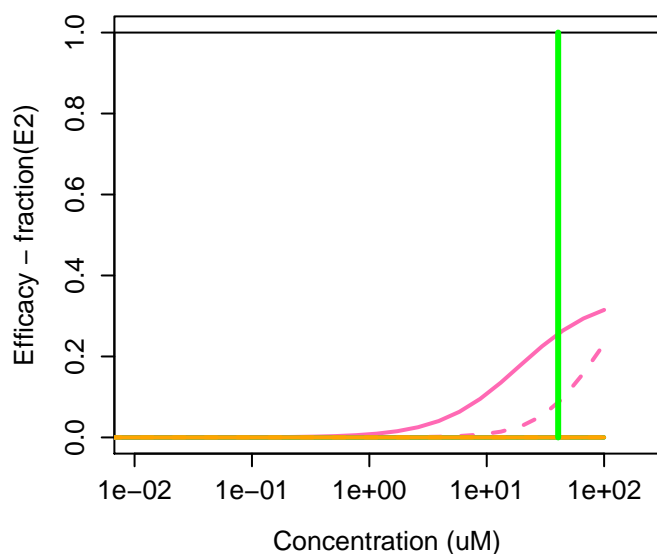
25606-41-1 : Propamocarb hydrochloride
Agonist: 0 Antagonist: 0



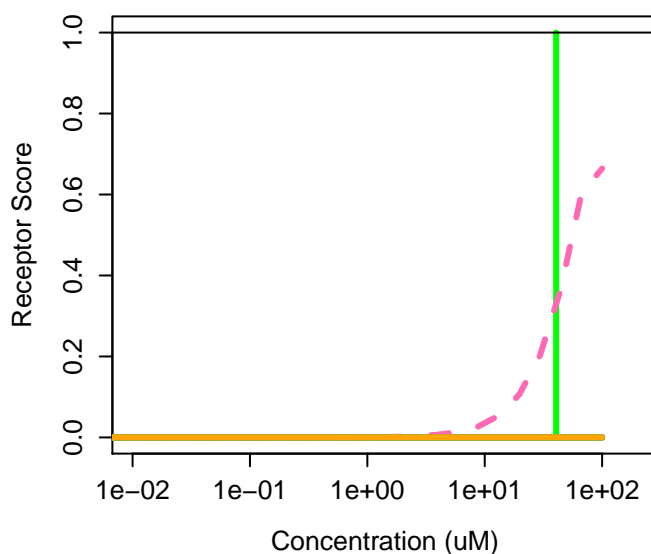
25638-17-9 : Butylphthalenesulfonic acid sodium 25638-17-9 : Butylphthalenesulfonic acid sodium
Agonist: 0 Antagonist: 0



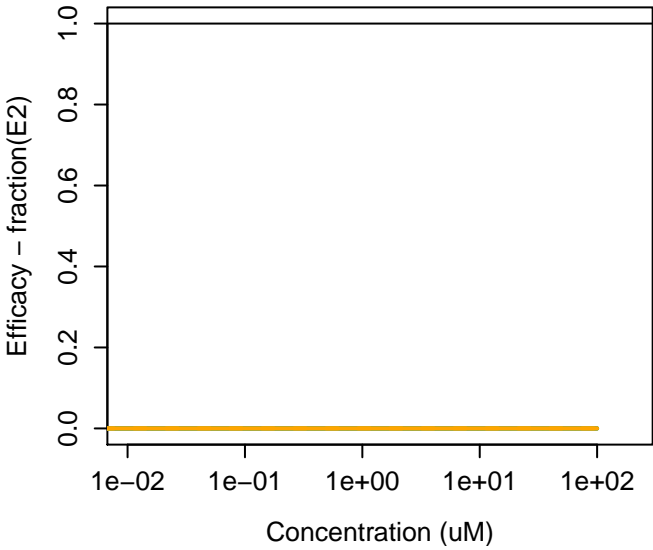
25812-30-0 : Gemfibrozil



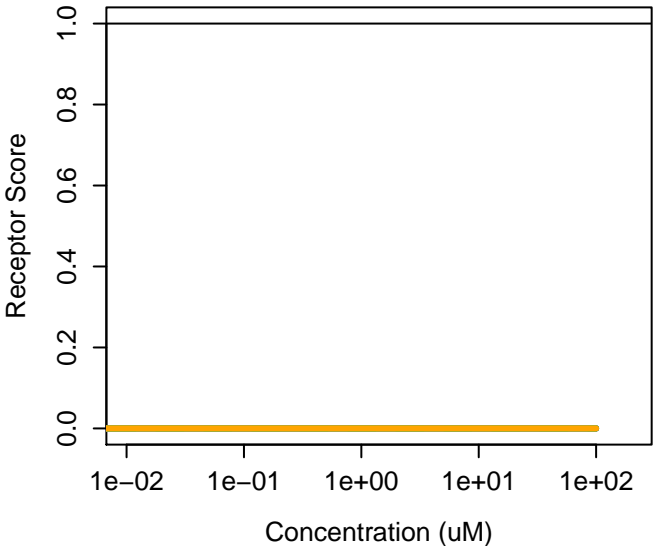
25812-30-0 : Gemfibrozil
Agonist: 0 Antagonist: 0



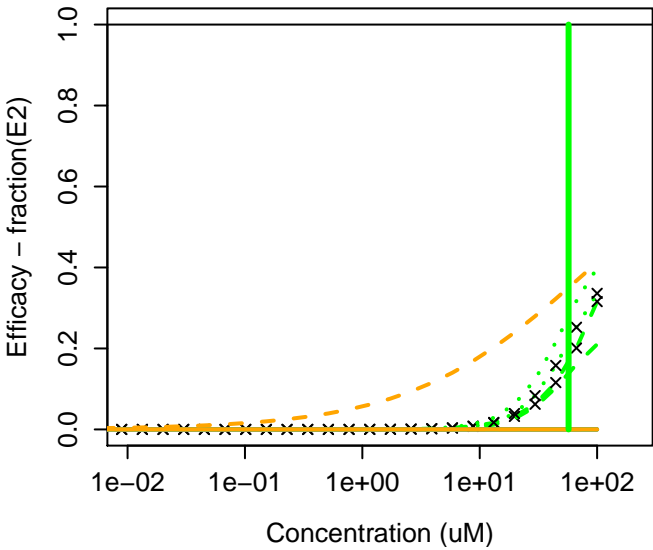
2593-15-9 : Etridiazole



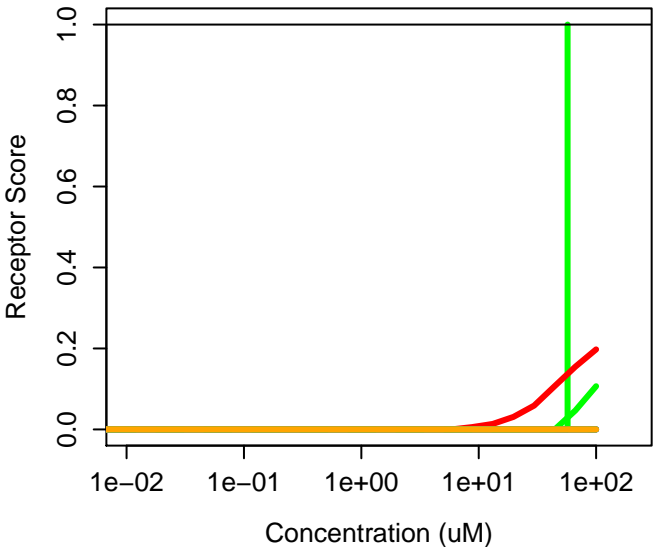
2593-15-9 : Etridiazole
Agonist: 0 Antagonist: 0



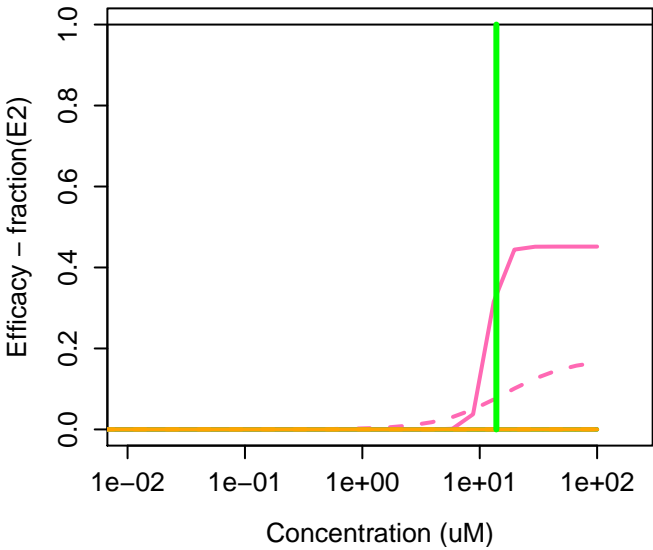
25956-17-6 : Allura Red C.I.16035



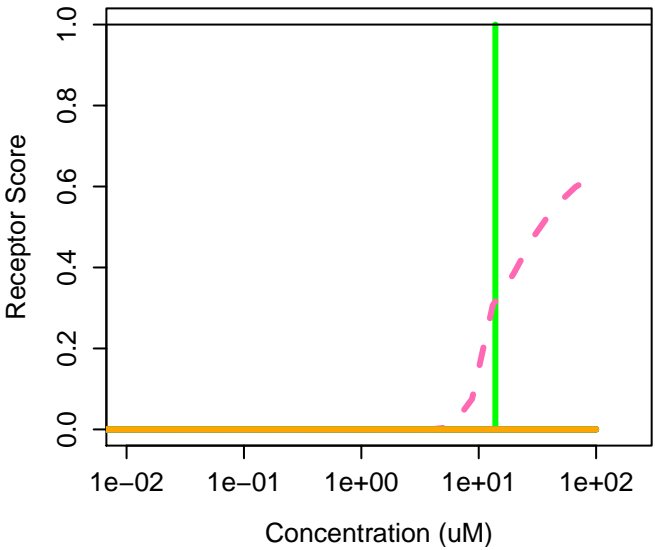
25956-17-6 : Allura Red C.I.16035
Agonist: 0 Antagonist: 0.016



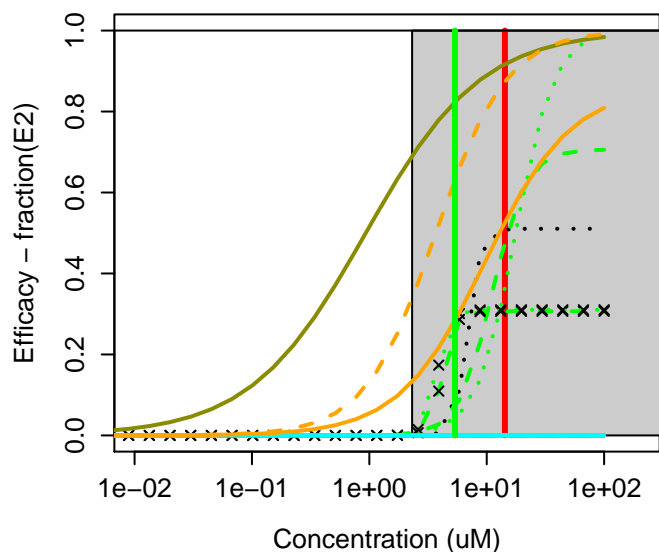
26002-80-2 : Phenothrin



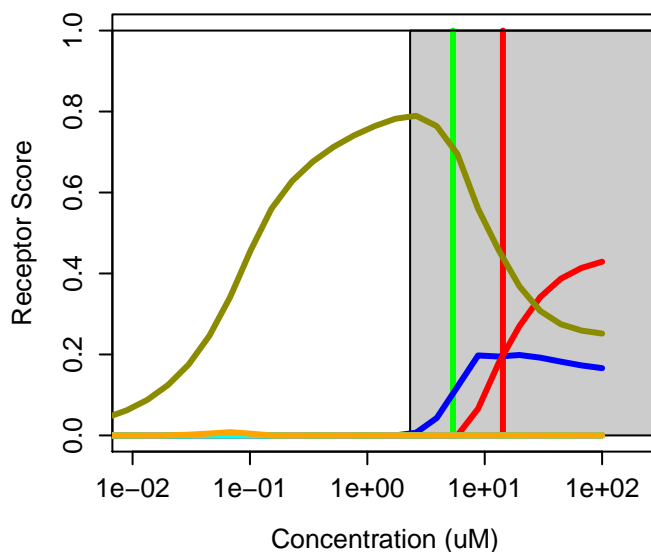
26002-80-2 : Phenothrin
Agonist: 0 Antagonist: 0



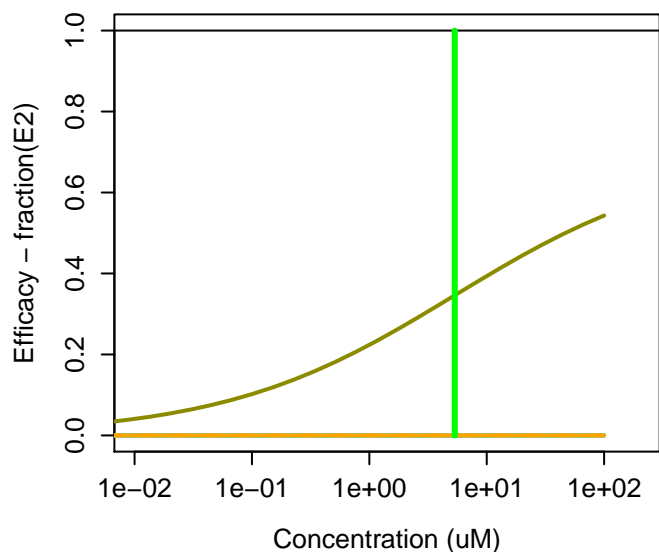
26027-38-3 : Polyoxyethylene(10)nonylphenyl eth



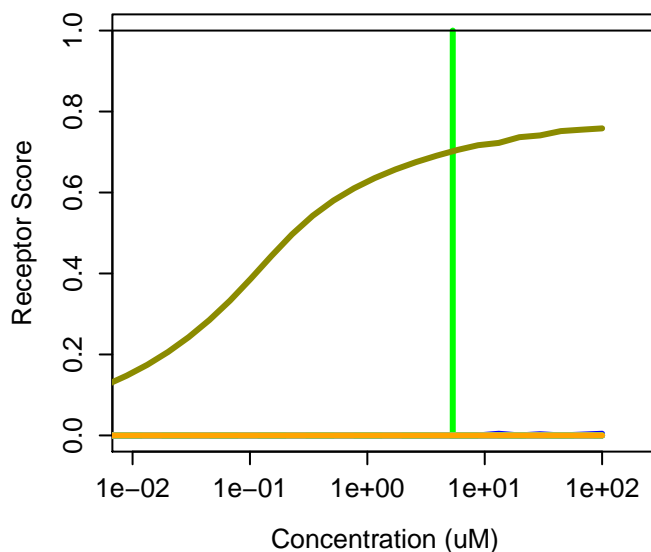
26027-38-3 : Polyoxyethylene(10)nonylphenyl eth
Agonist: 0.041 Antagonist: 0.057



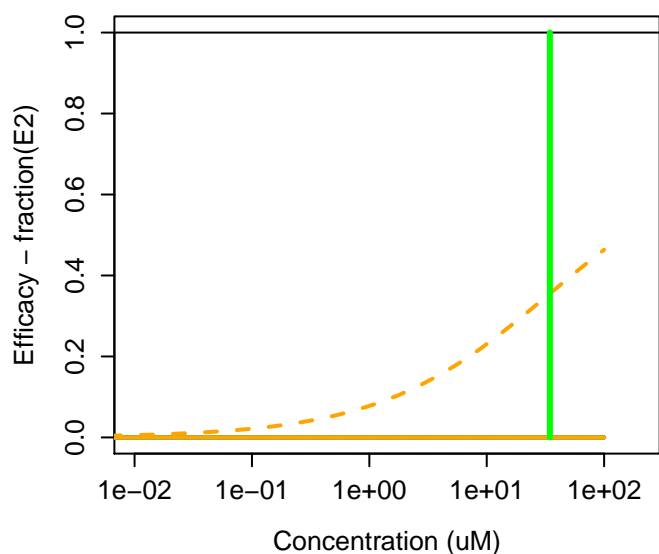
26040-51-7 : Bis(2-ethylhexyl) tetrabromophthala



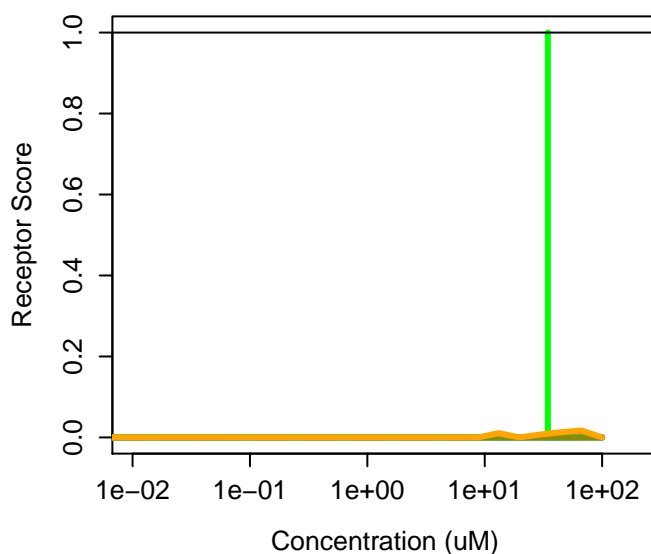
26040-51-7 : Bis(2-ethylhexyl) tetrabromophthala
Agonist: 0.00036 Antagonist: 0



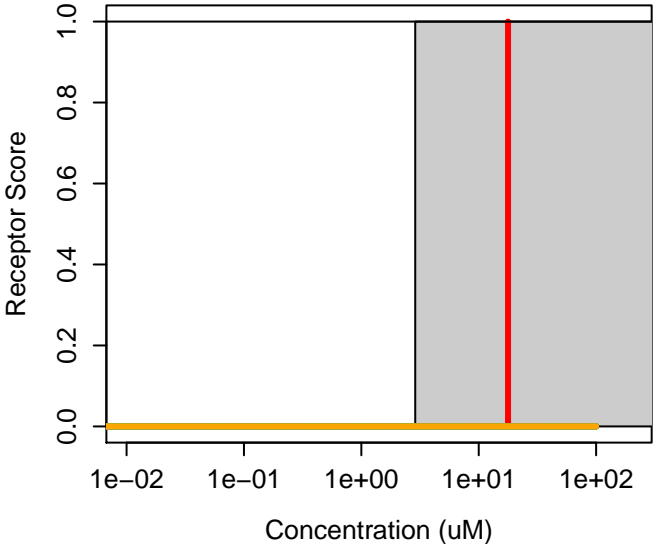
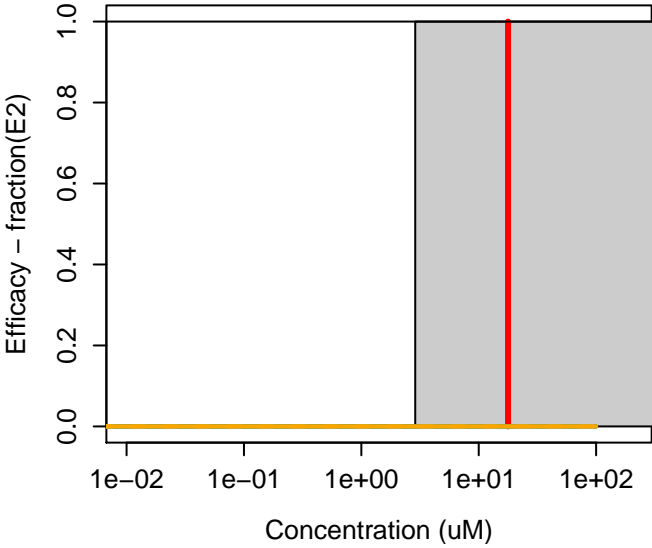
2610-11-9 : C.I. Direct Red 81 disodium salt



2610-11-9 : C.I. Direct Red 81 disodium salt
Agonist: 0 Antagonist: 8.5e-05

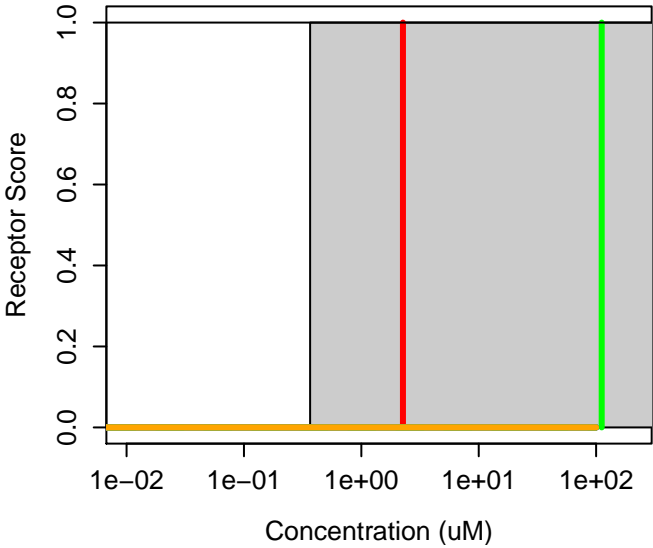
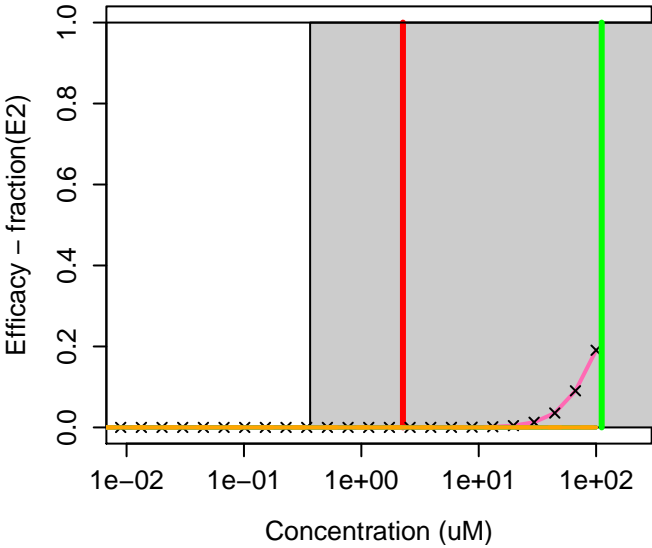


26172-55-4 : 5-Chloro-2-methyl-3(2H)-isothiazol-4-one 26172-55-4 : 5-Chloro-2-methyl-3(2H)-isothiazol-4-one
Agonist: 0 Antagonist: 0



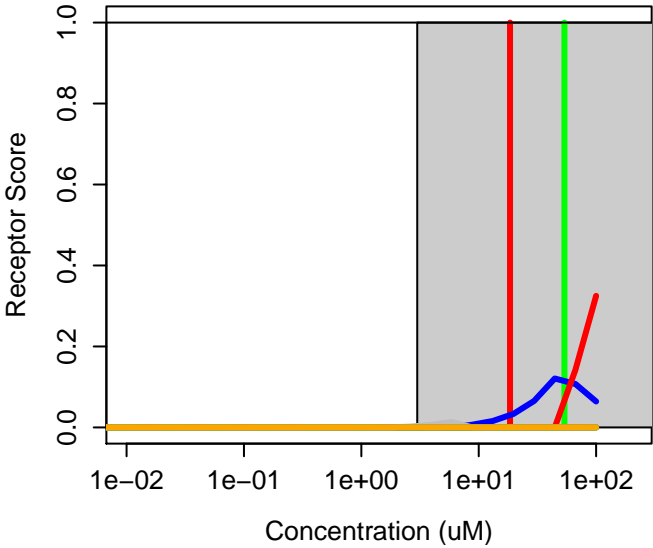
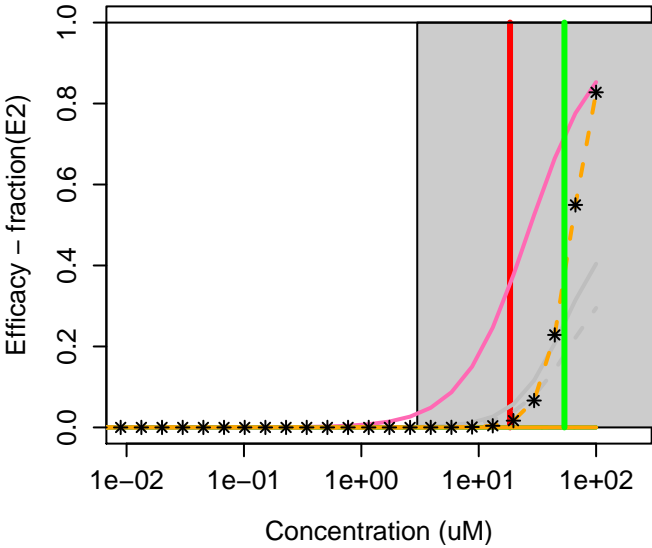
261947-38-0 : CP-532623

261947-38-0 : CP-532623
Agonist: 0 Antagonist: 0

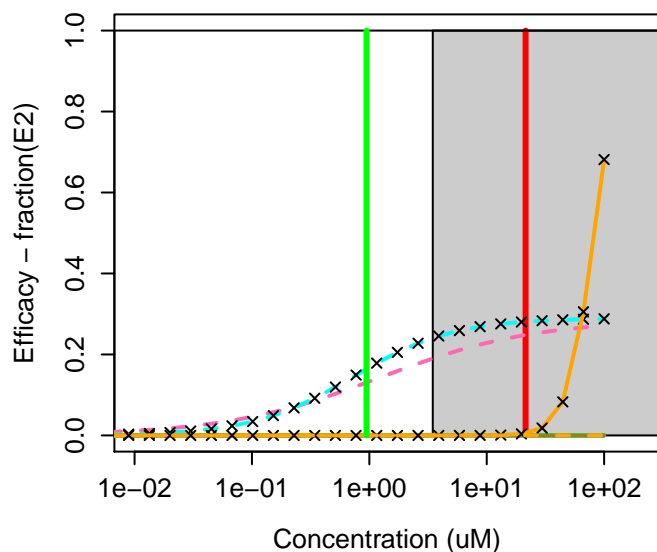


26225-79-6 : Ethofumesate

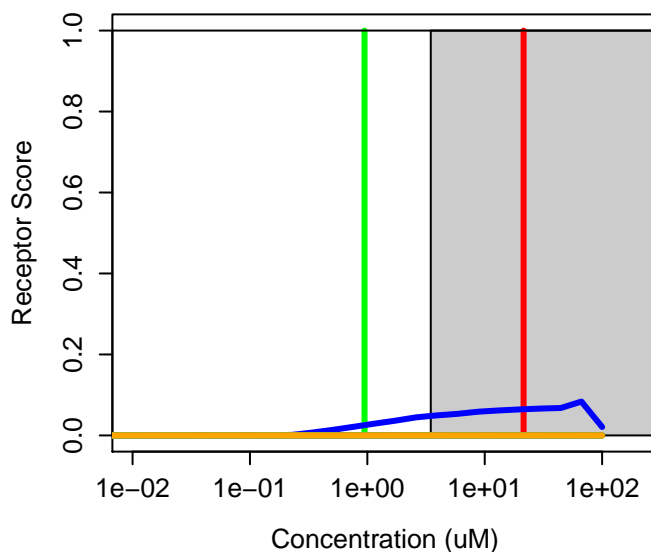
26225-79-6 : Ethofumesate
Agonist: 0.0019 Antagonist: 0.013



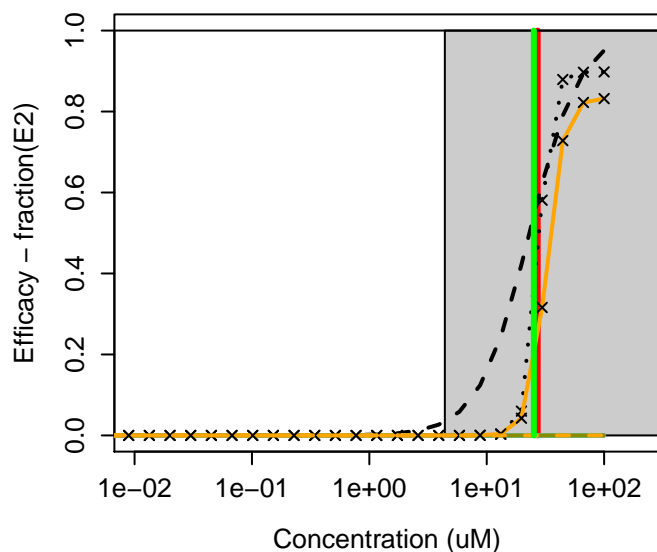
262376-75-0 : HMR1426



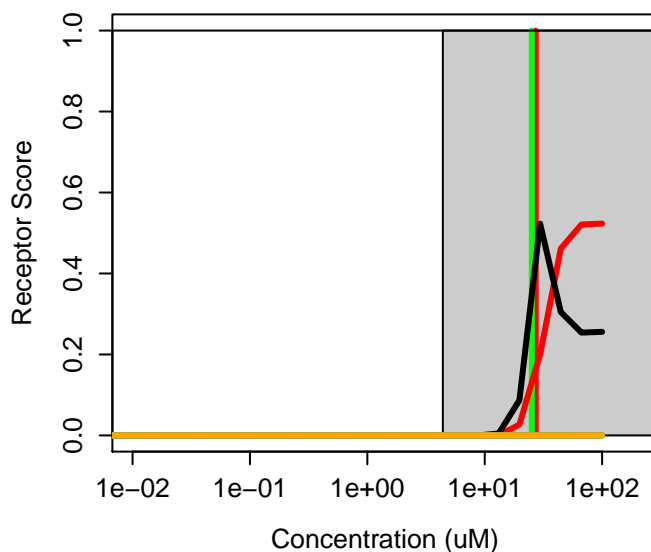
262376-75-0 : HMR1426
Agonist: 0.018 Antagonist: 0



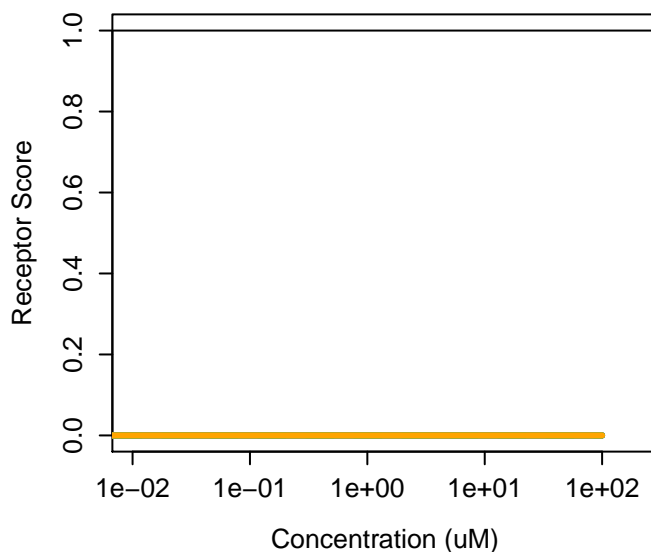
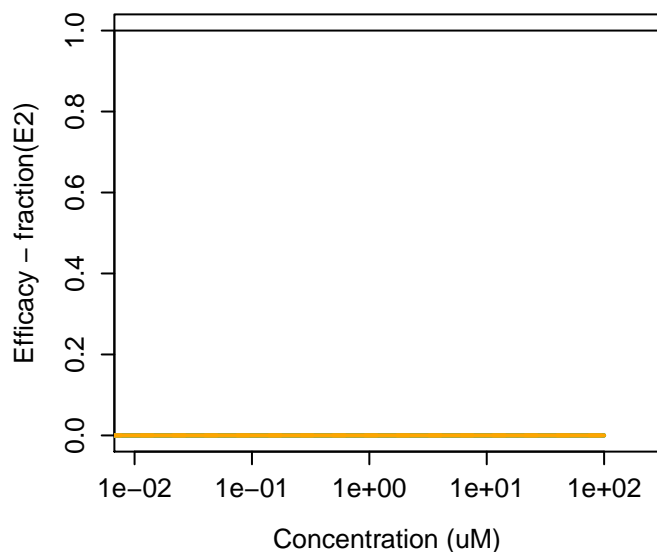
26264-06-2 : Calcium dodecylbenzene sulfonate



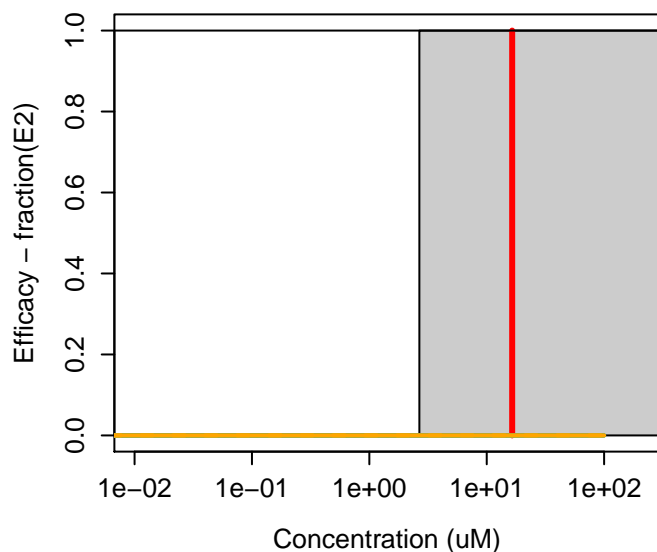
26264-06-2 : Calcium dodecylbenzene sulfonate
Agonist: 0 Antagonist: 0.048



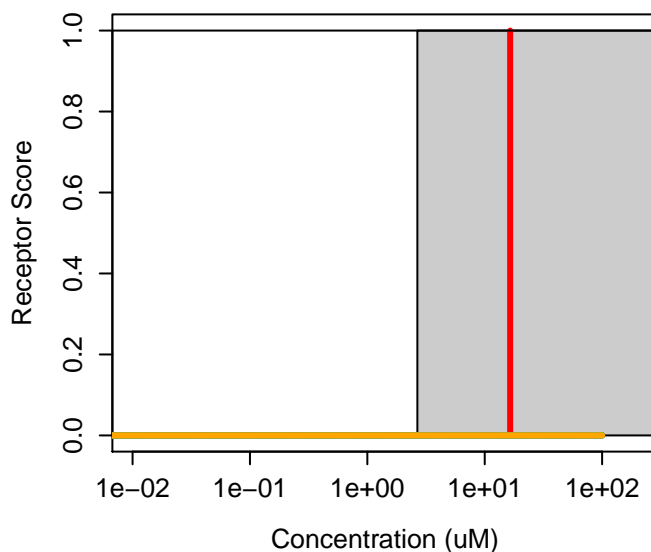
2627-95-4 : 1,3-Divinyl-1,1,3,3-tetramethyl disiloxane
Agonist: 0 Antagonist: 0



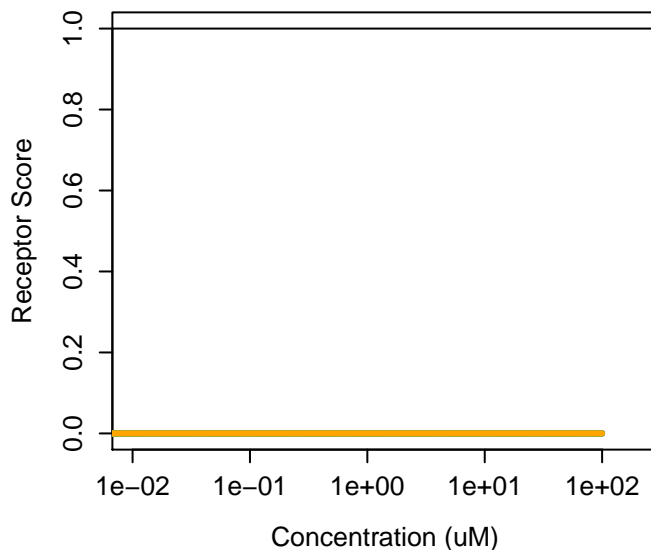
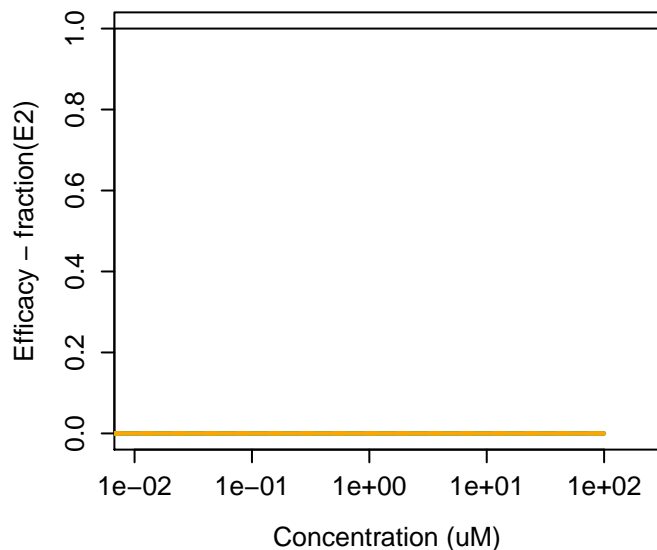
2634-33-5 : 1,2-Benzisothiazolin-3-one



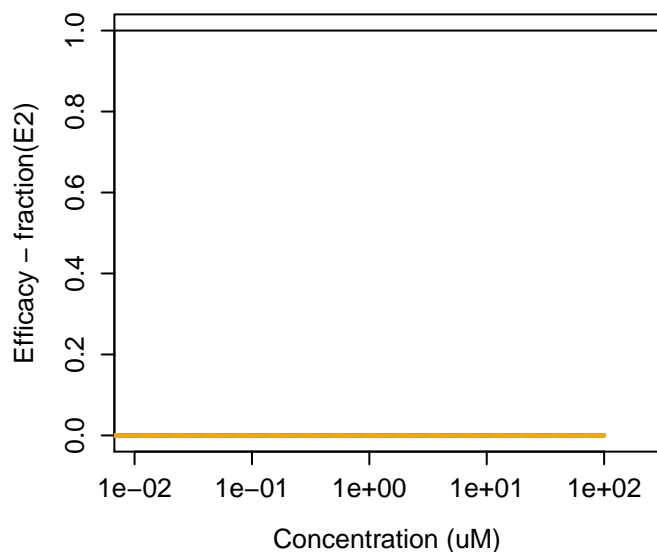
2634-33-5 : 1,2-Benzisothiazolin-3-one
Agonist: 0 Antagonist: 0



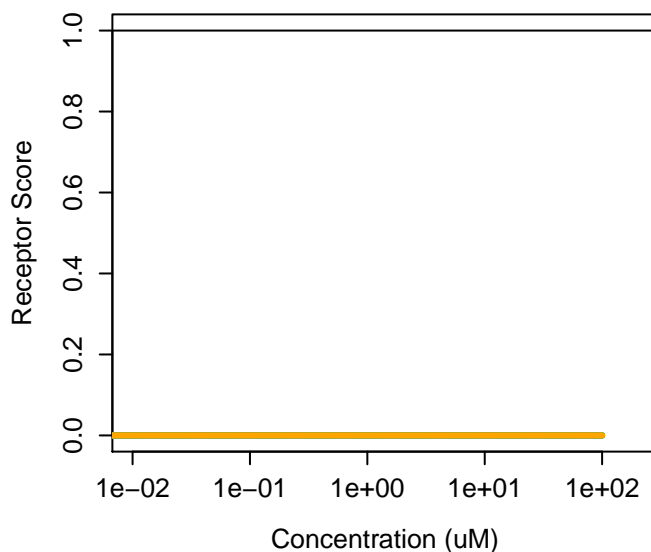
263553-33-9 : GW473178E methyl benzene sulphonate
Agonist: 0 Antagonist: 0



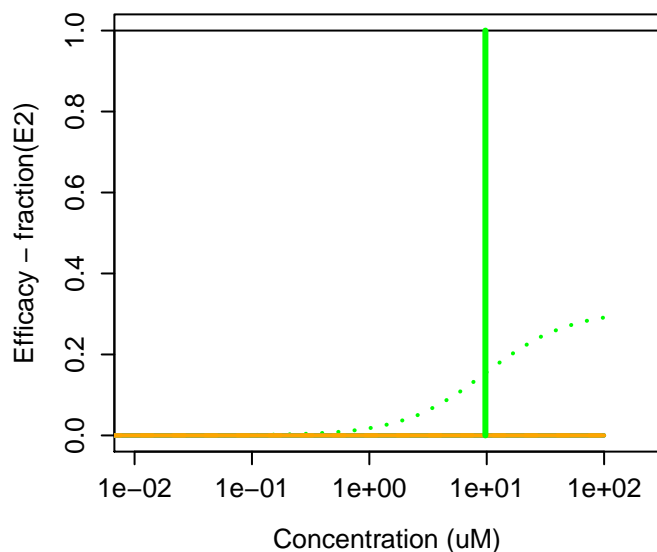
26402-26-6 : Glyceryl mono-octanoate



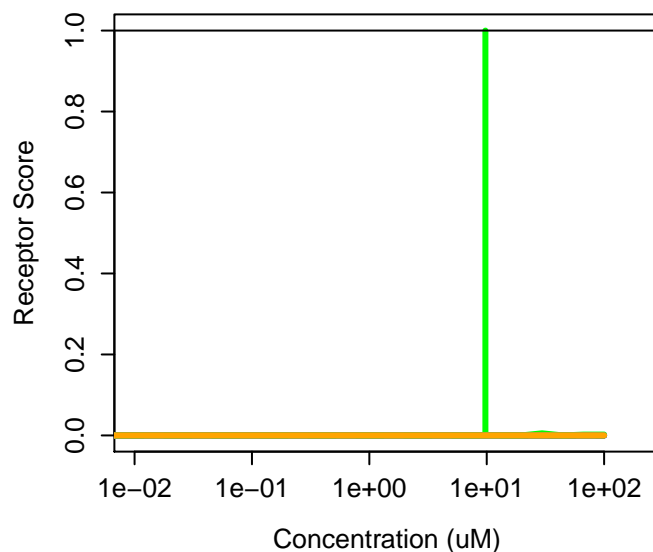
26402-26-6 : Glyceryl mono-octanoate
Agonist: 0 Antagonist: 0



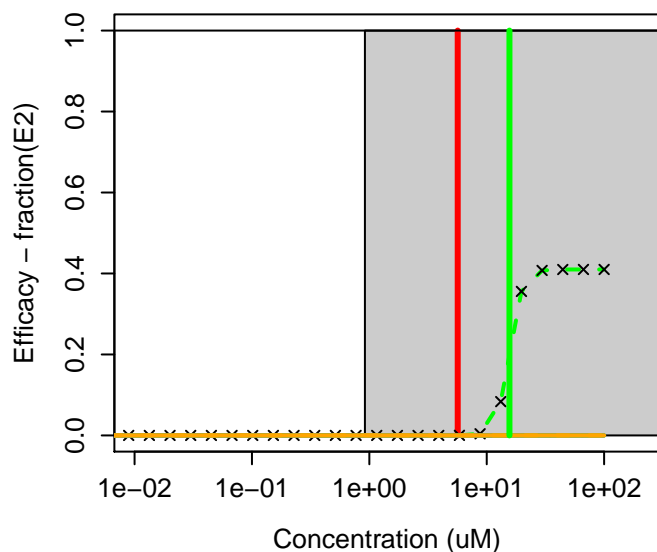
26447-10-9 : Ammonium xylene sulfonate



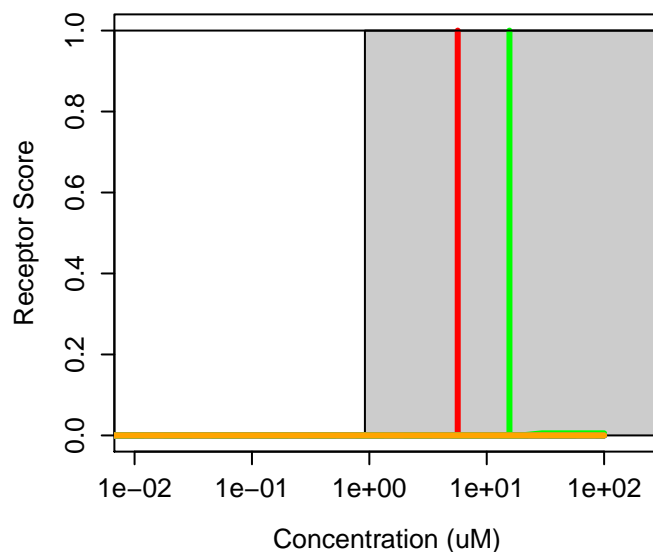
26447-10-9 : Ammonium xylene sulfonate
Agonist: 0 Antagonist: 2.3e-07



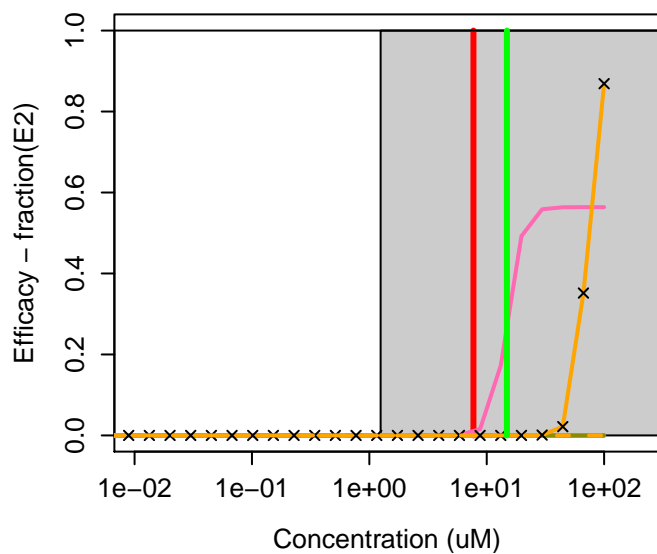
264618-44-2 : SSR146977



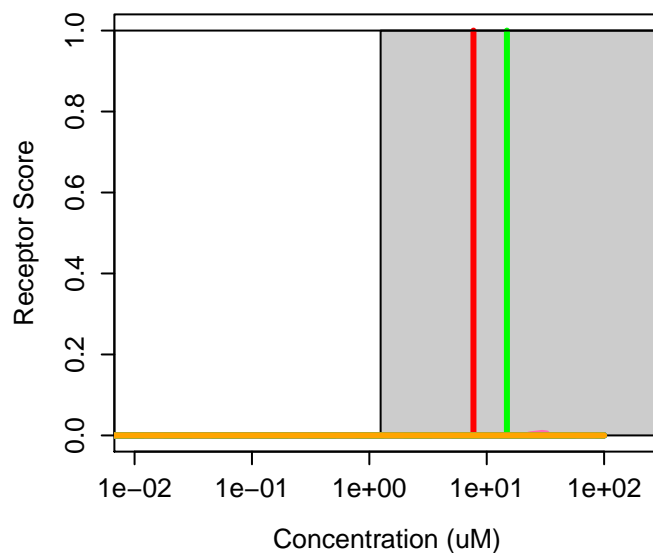
264618-44-2 : SSR146977
Agonist: 0 Antagonist: 0



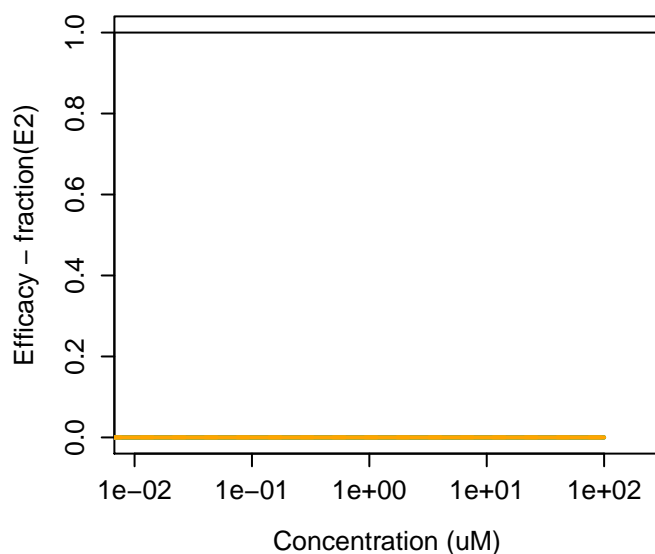
26530-20-1 : Octhilonone



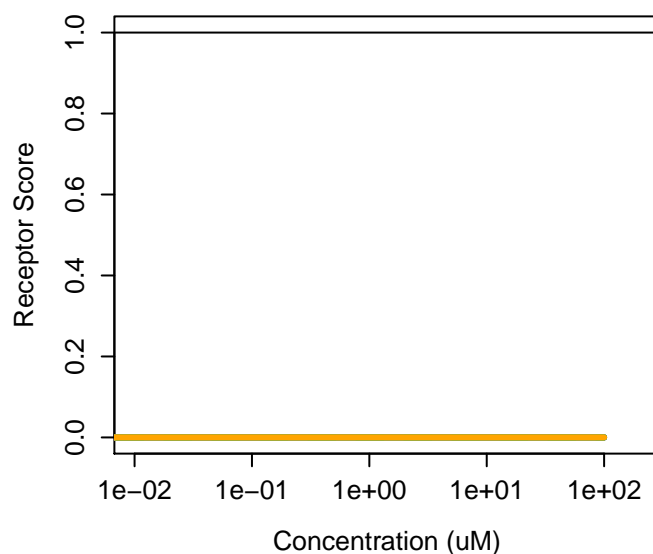
26530-20-1 : Octhilonone
Agonist: 0 Antagonist: 0



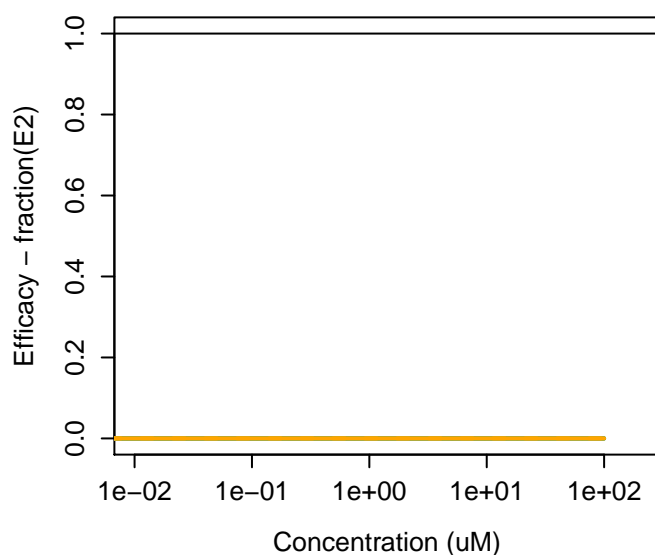
26628-22-8 : Sodium azide



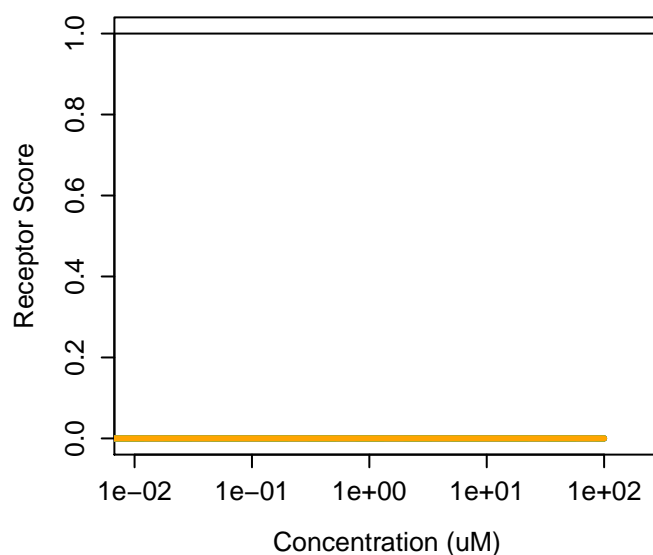
26628-22-8 : Sodium azide
Agonist: 0 Antagonist: 0



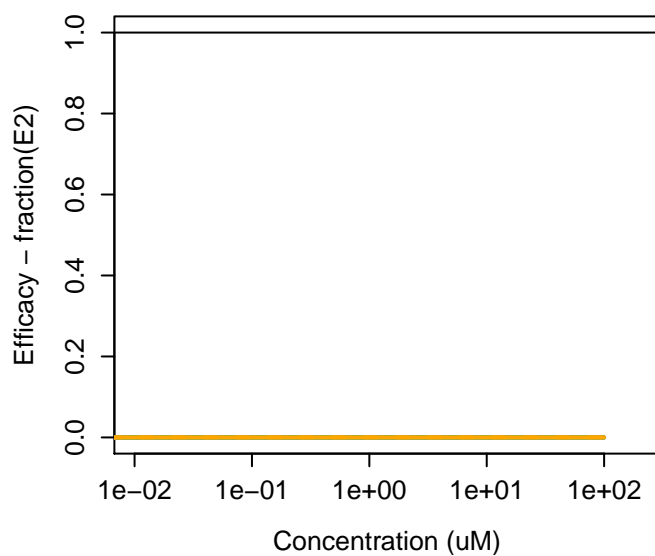
26644-46-2 : Triforine



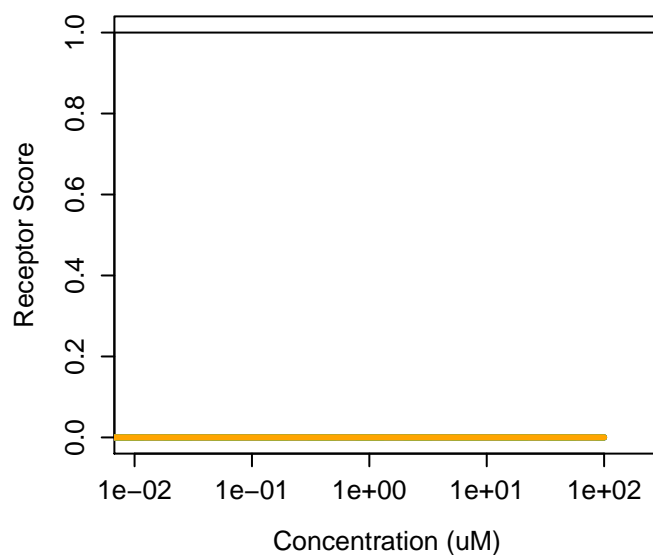
26644-46-2 : Triforine
Agonist: 0 Antagonist: 0



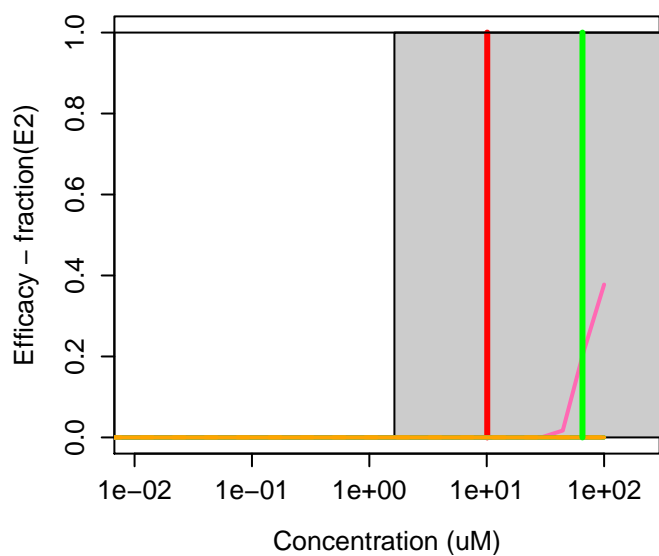
2675-77-6 : Chloroneb



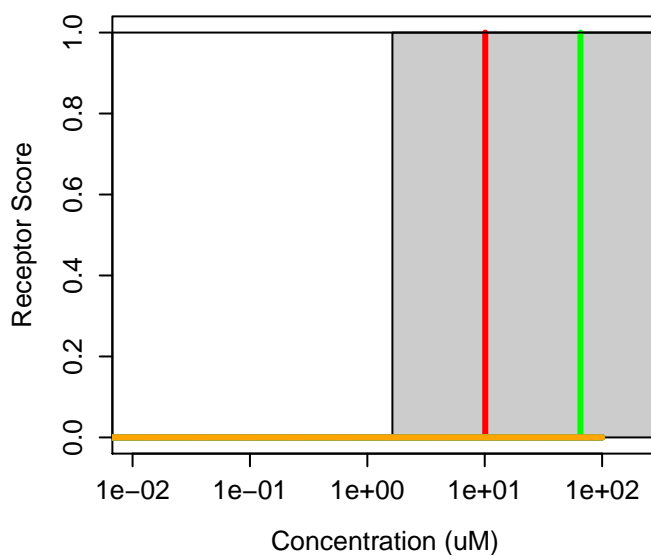
2675-77-6 : Chloroneb
Agonist: 0 Antagonist: 0



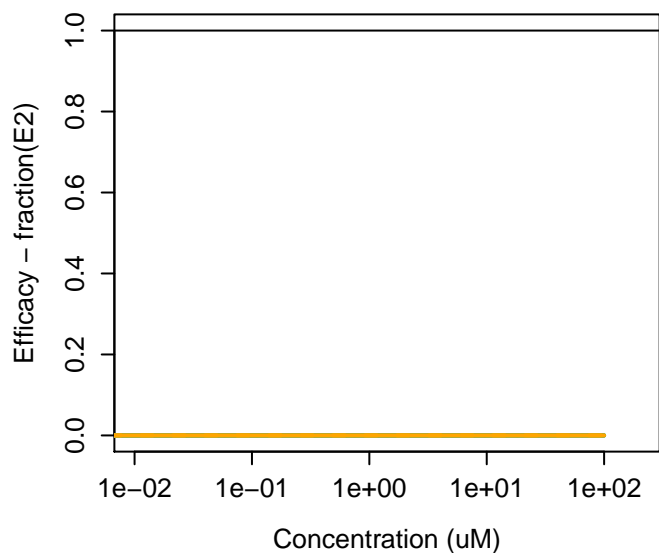
2687-25-4 : 2,3-Diaminotoluene



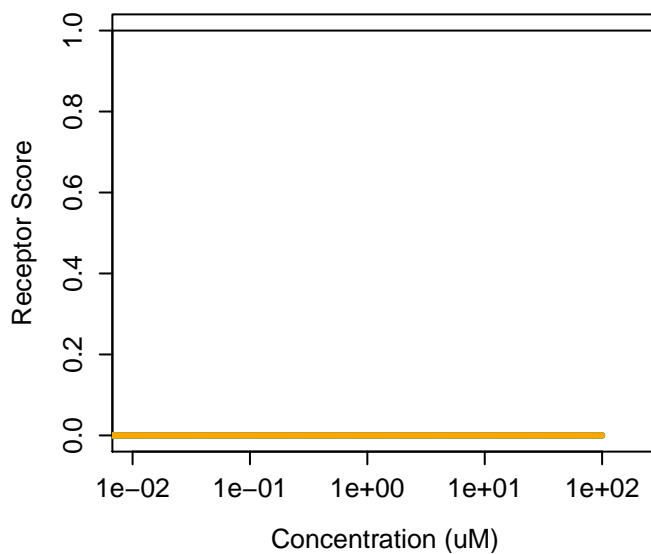
2687-25-4 : 2,3-Diaminotoluene
Agonist: 0 Antagonist: 0



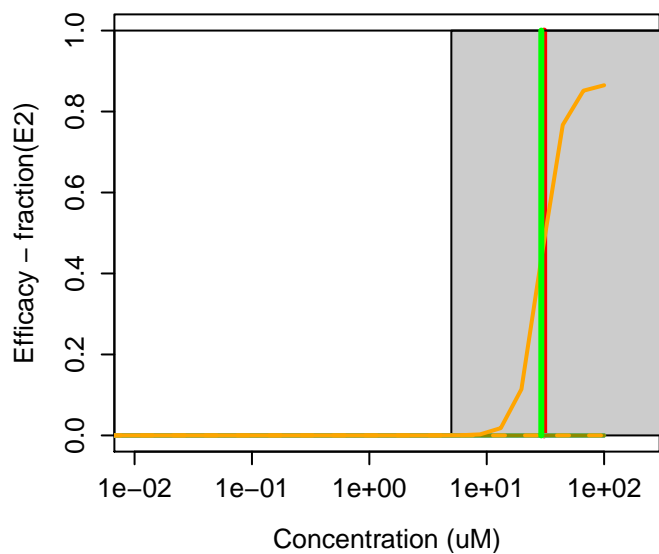
2687-94-7 : N-Octyl-2-pyrrolidone



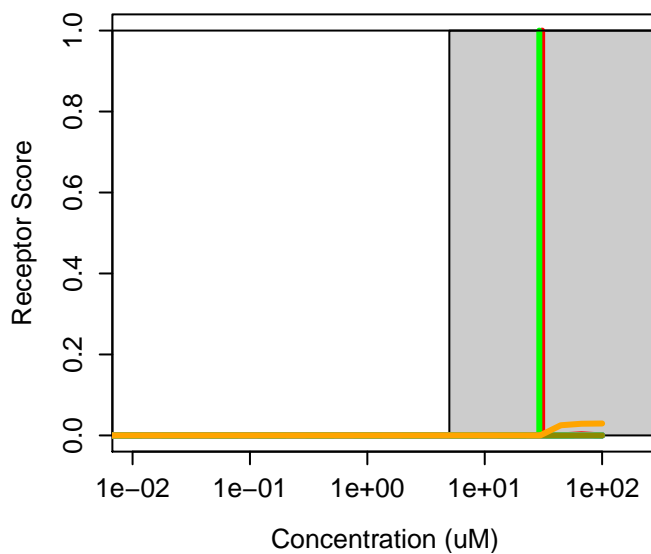
2687-94-7 : N-Octyl-2-pyrrolidone
Agonist: 0 Antagonist: 0



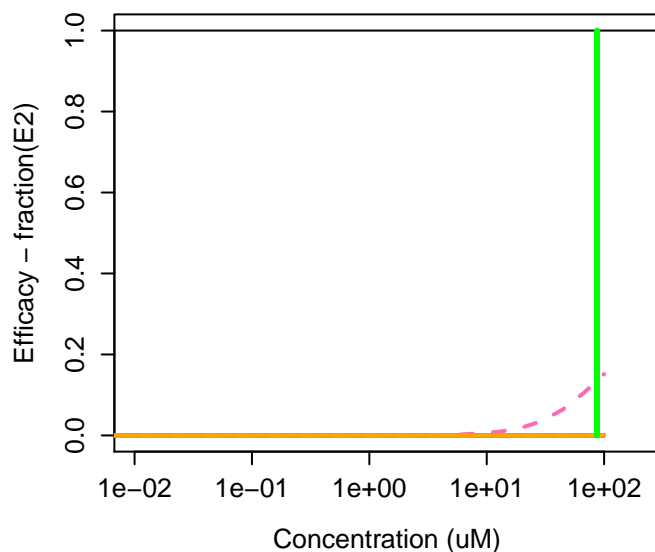
2687-96-9 : 1-Dodecyl-2-pyrrolidinone



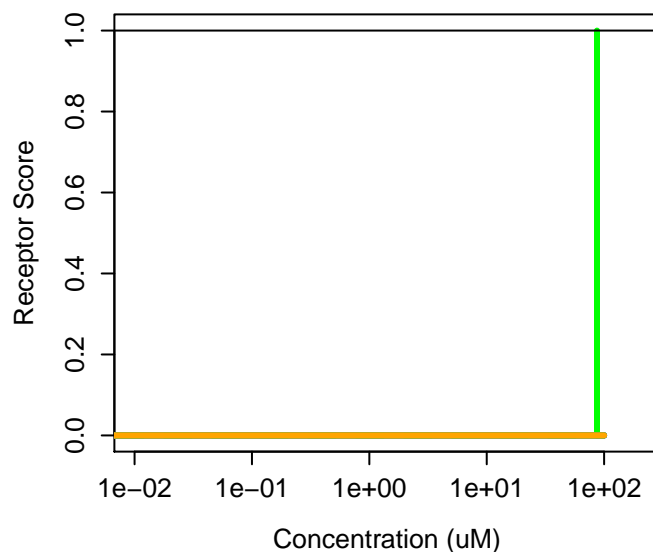
2687-96-9 : 1-Dodecyl-2-pyrrolidinone
Agonist: 0 Antagonist: 7.8e-05



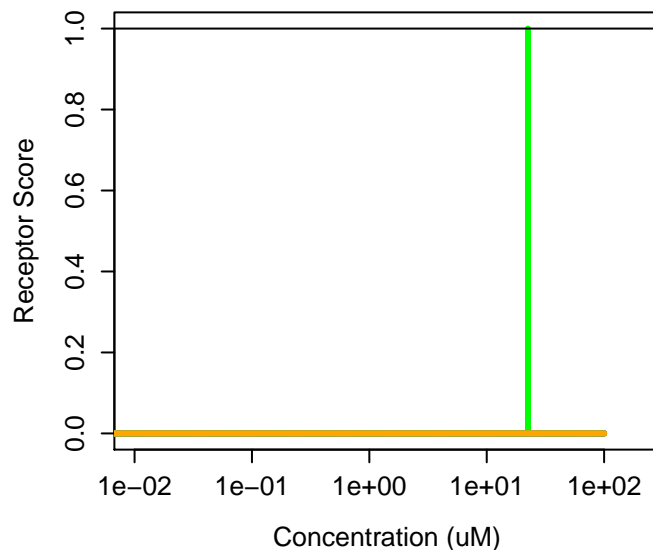
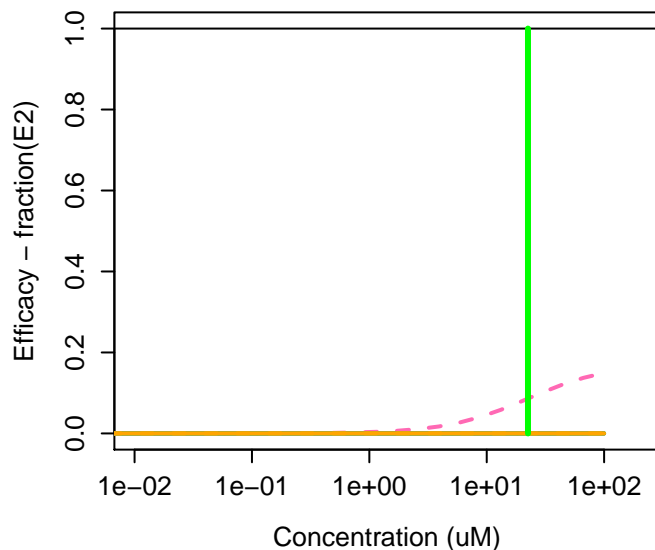
26896-20-8 : Neodecanoic acid



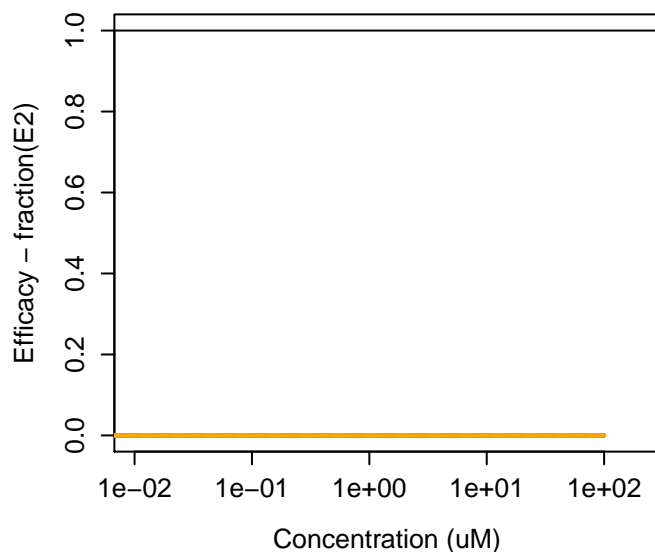
26896-20-8 : Neodecanoic acid
Agonist: 0 Antagonist: 0



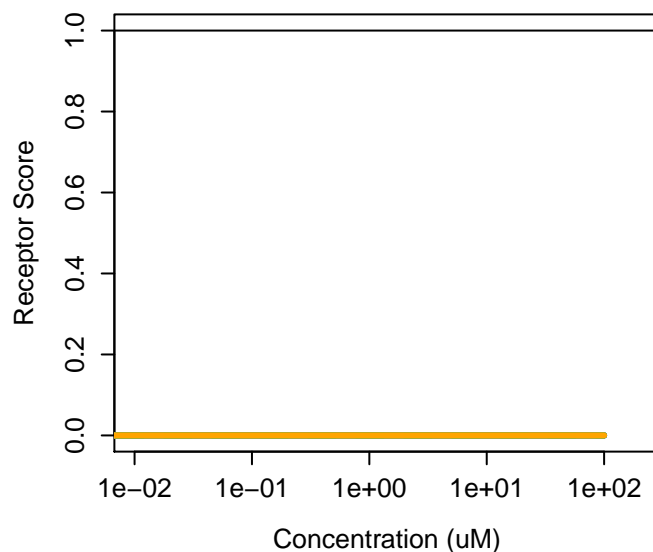
694-54-4 : Triprop-2-en-1-yl benzene-1,2,4-tricarbo694-54-4 : Triprop-2-en-1-yl benzene-1,2,4-tricarbo
Agonist: 0 Antagonist: 0



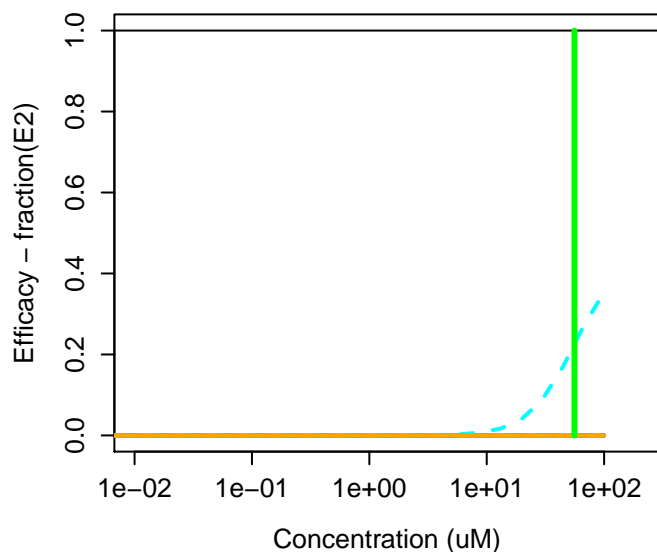
2696-84-6 : 4-Propylaniline



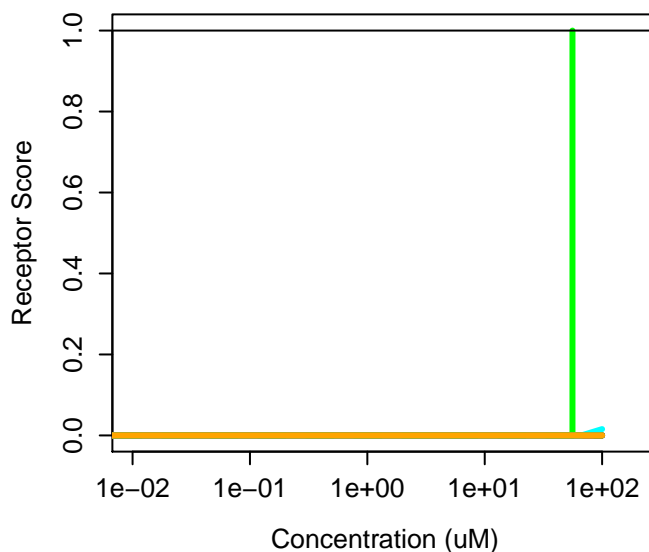
2696-84-6 : 4-Propylaniline
Agonist: 0 Antagonist: 0



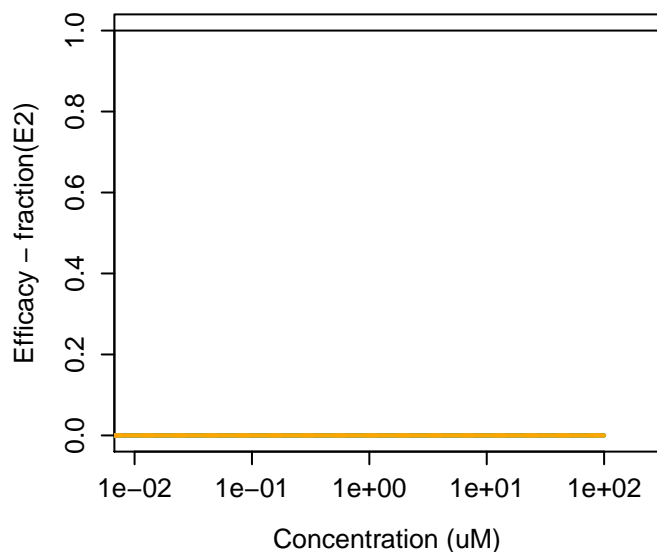
2702-72-9 : 2,4-D sodium salt



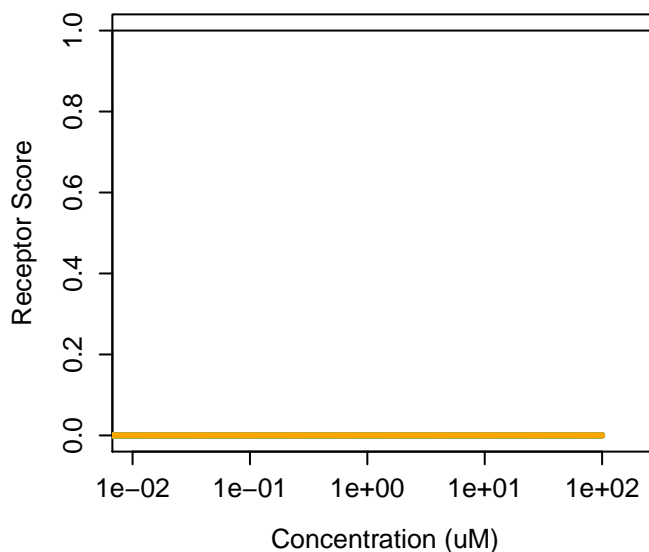
2702-72-9 : 2,4-D sodium salt
Agonist: 0 Antagonist: 0



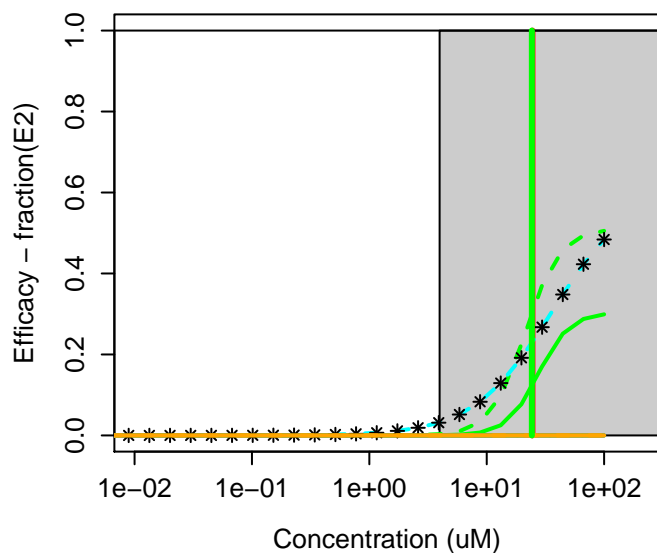
27090-63-7 : N,N,N',N'-Tetrabutyl-1,6-hexanediam



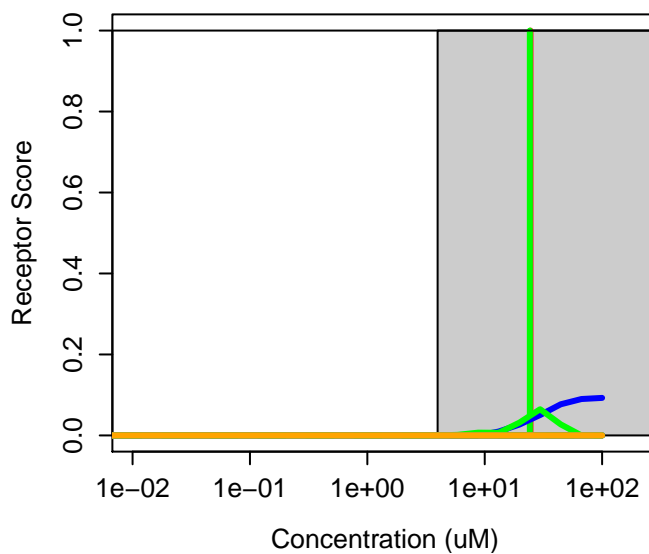
27090-63-7 : N,N,N',N'-Tetrabutyl-1,6-hexanediam
Agonist: 0 Antagonist: 0



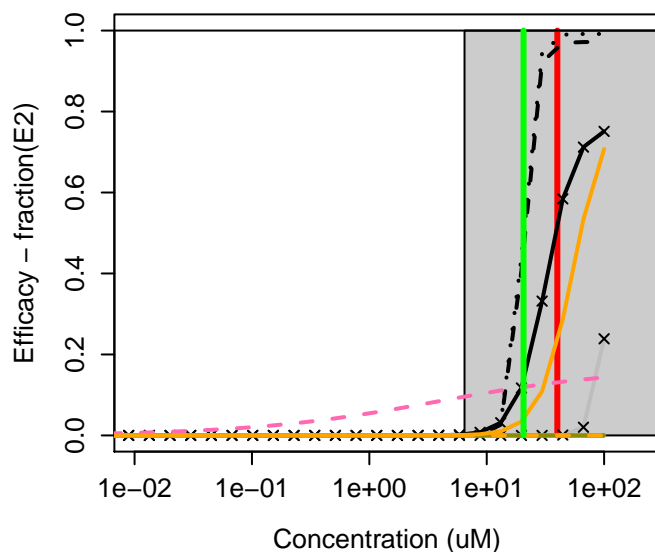
27138-31-4 : Di(propylene glycol) dibenzoate



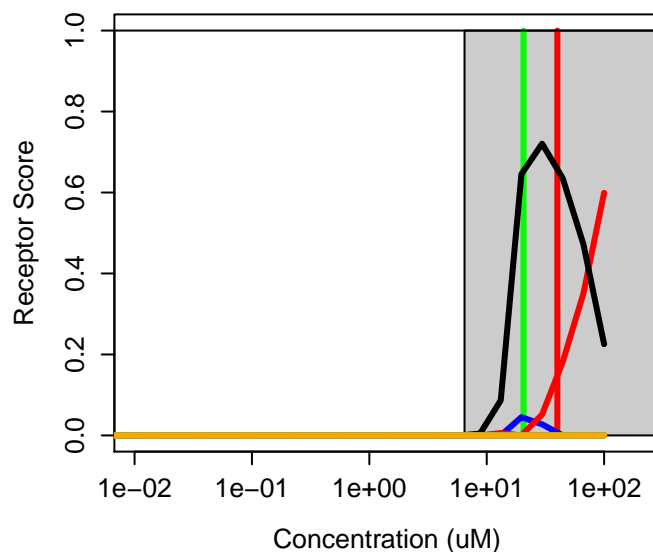
27138-31-4 : Di(propylene glycol) dibenzoate
Agonist: 0.0095 Antagonist: 0



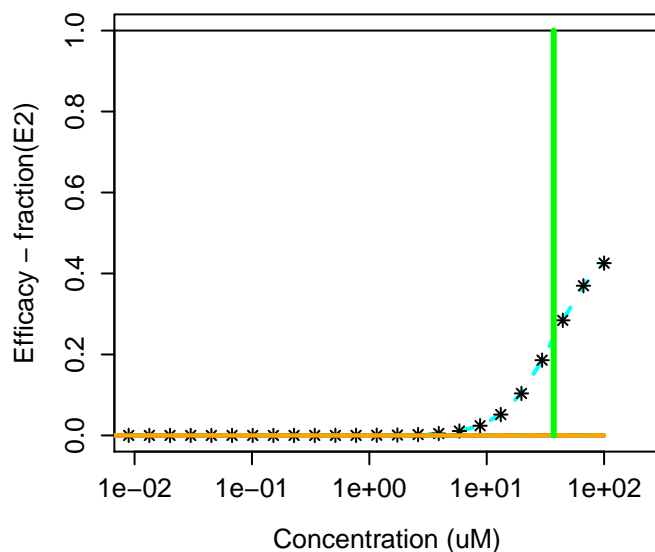
27176-87-0 : Dodecylbenzenesulfonic acid



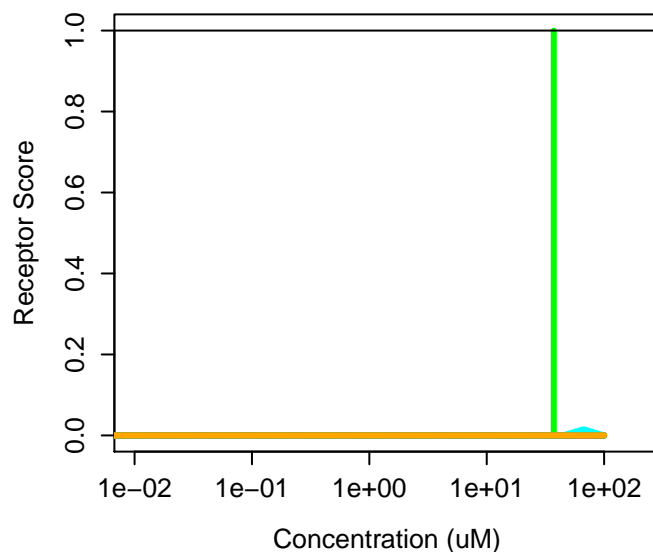
27176-87-0 : Dodecylbenzenesulfonic acid
Agonist: 0.00049 Antagonist: 0.033



27178-16-1 : Diisodecyl hexanedioate



27178-16-1 : Diisodecyl hexanedioate
Agonist: 0 Antagonist: 0



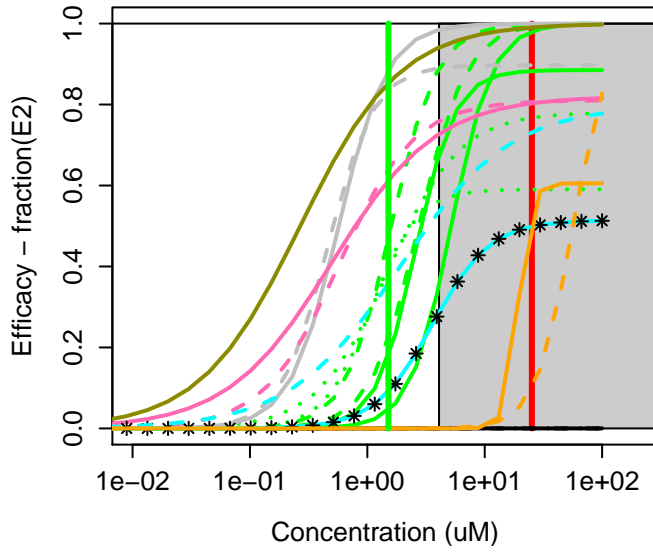
271-89-6 : 2,3-Benzofuran



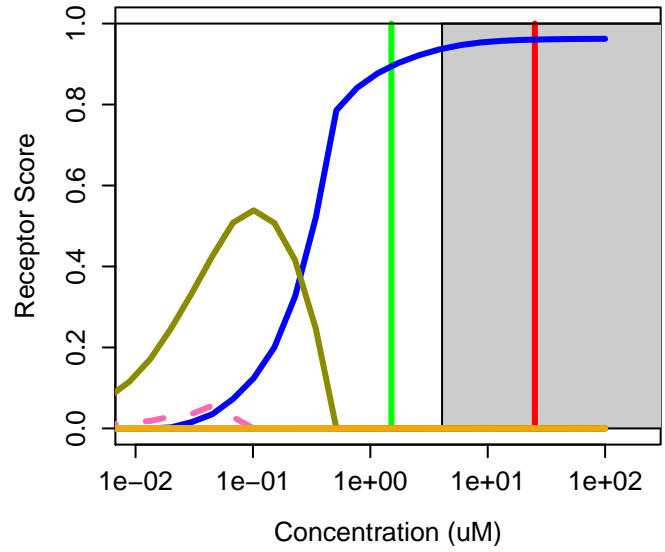
271-89-6 : 2,3-Benzofuran
Agonist: 0 Antagonist: 0



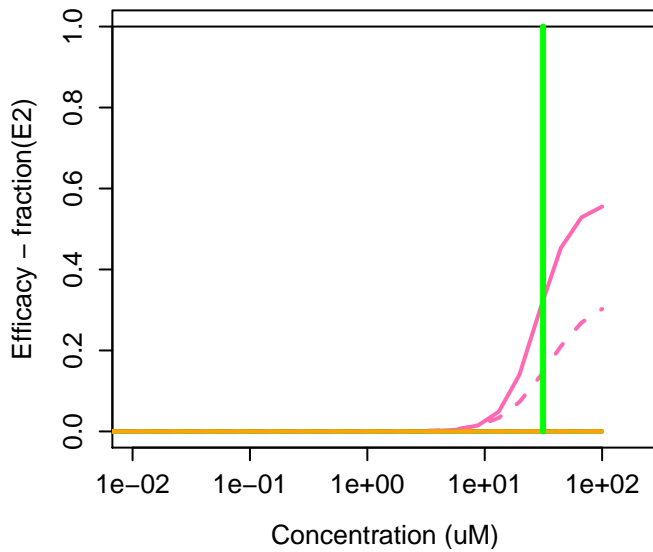
27193-86-8 : Dodecylphenol



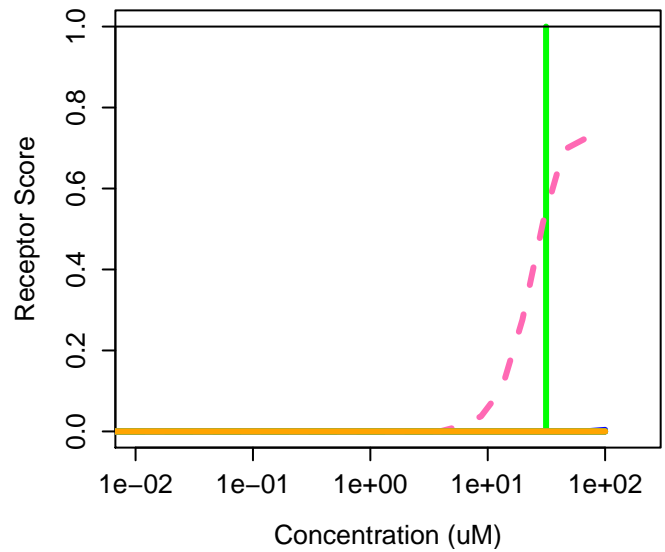
27193-86-8 : Dodecylphenol
Agonist: 0.39 Antagonist: 0



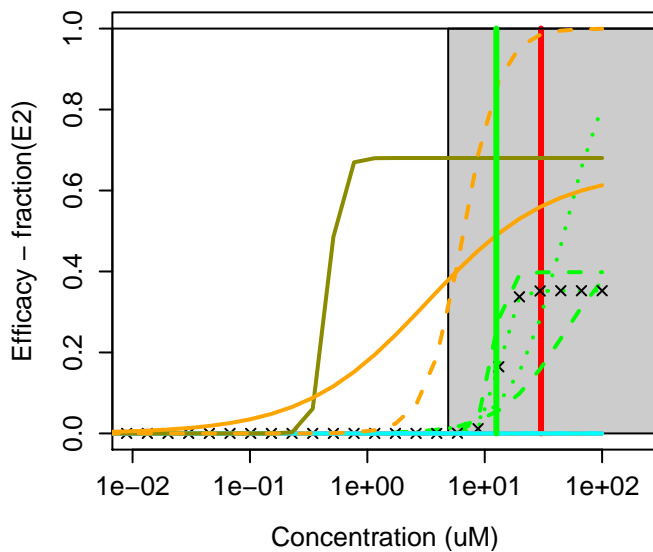
27253-33-4 : Calcium neodecanoate



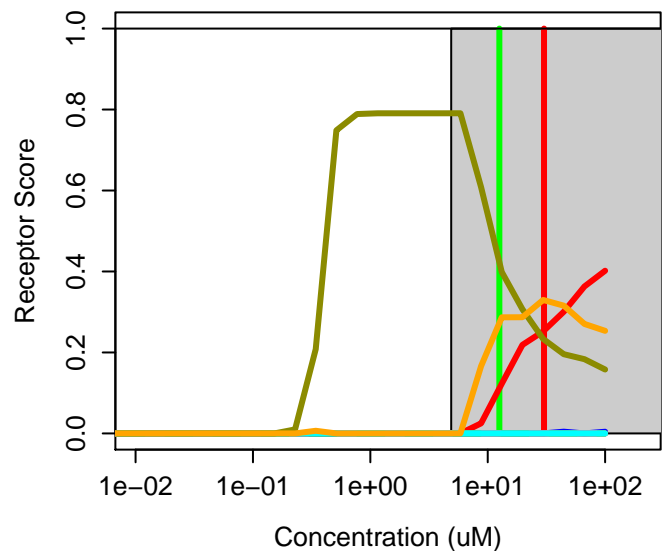
27253-33-4 : Calcium neodecanoate
Agonist: 0.00011 Antagonist: 0



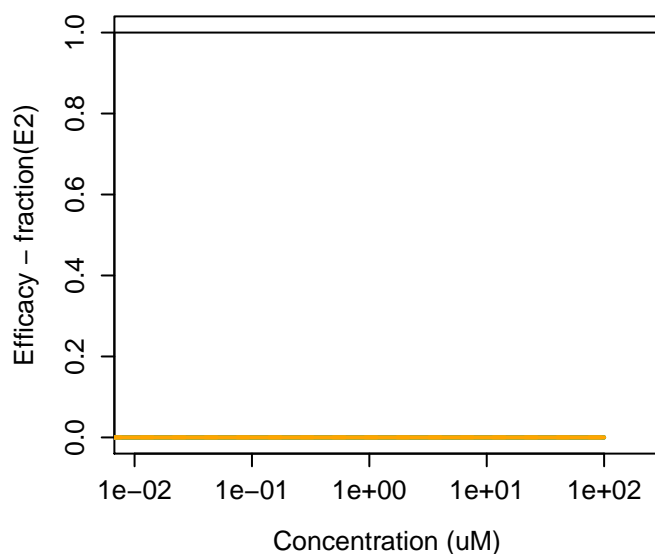
27306-78-1 : Silwet L77



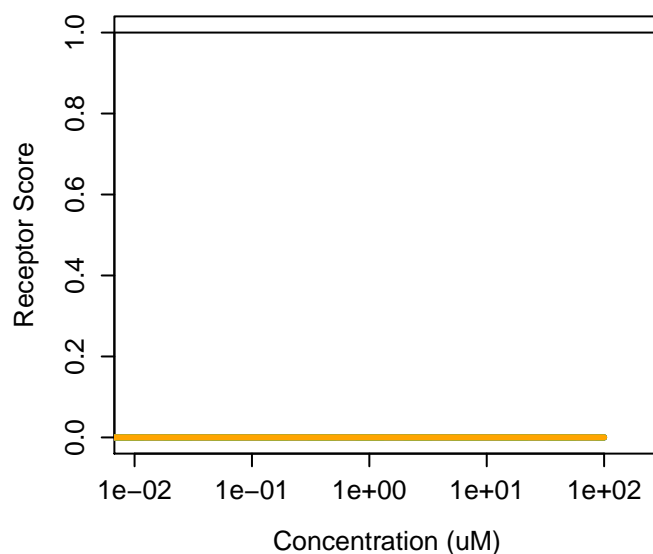
27306-78-1 : Silwet L77
Agonist: 0.00023 Antagonist: 0.046



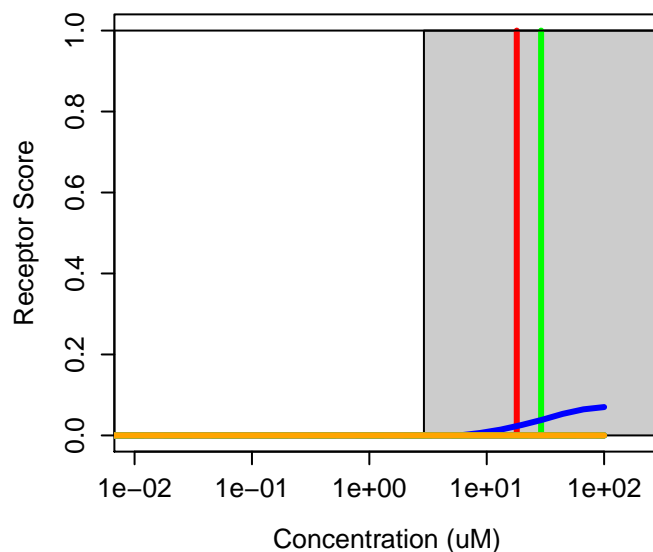
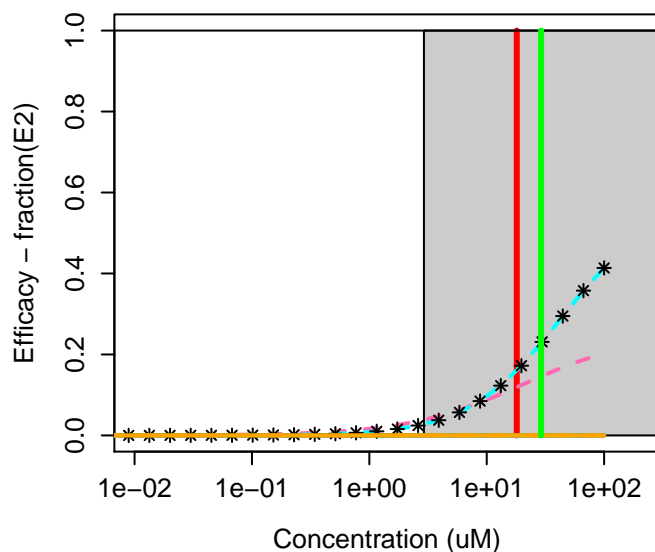
27314-13-2 : Norflurazon



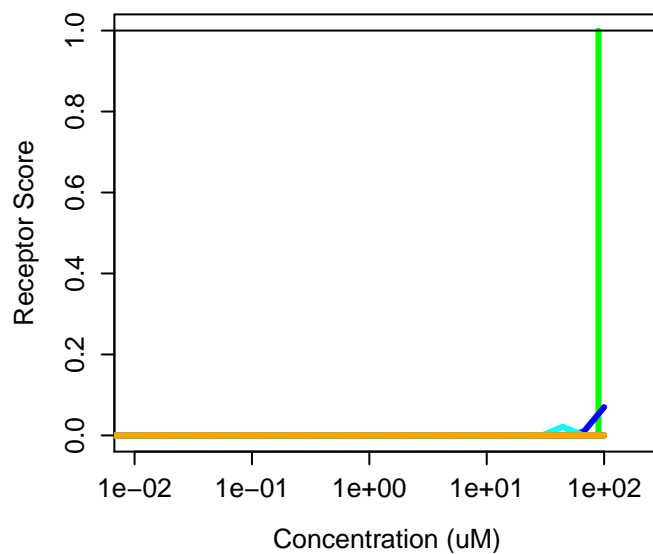
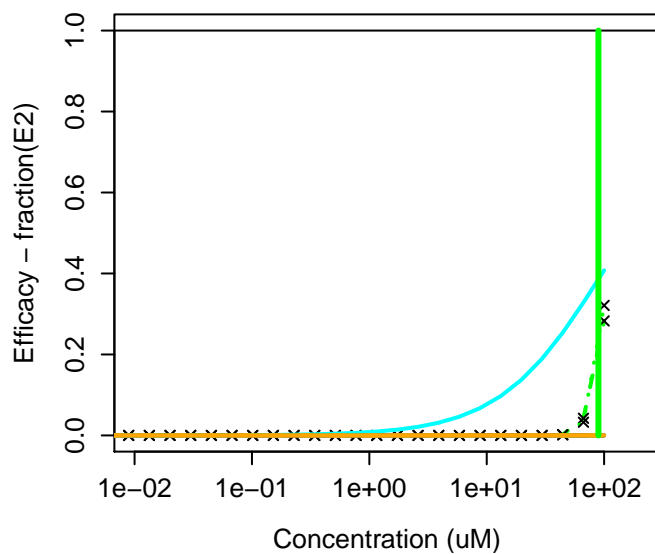
27314-13-2 : Norflurazon
Agonist: 0 Antagonist: 0



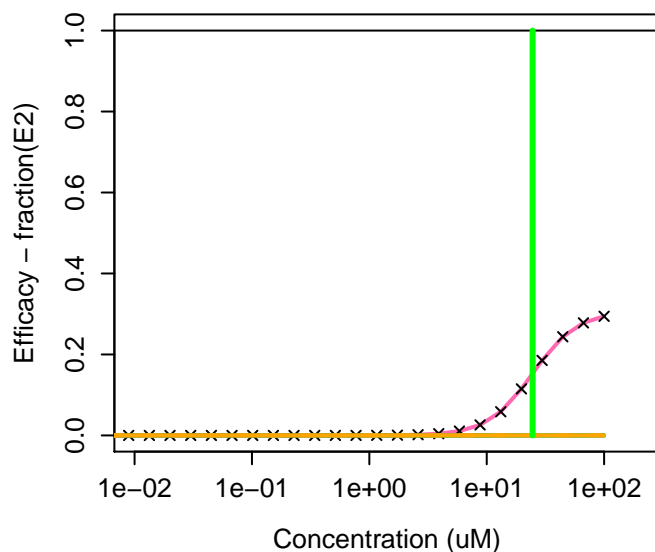
7323-41-7 : Dodecylbenzene sulfonate triethanolamir7323-41-7 : Dodecylbenzene sulfonate triethanolamir
Agonist: 0.0075 Antagonist: 0



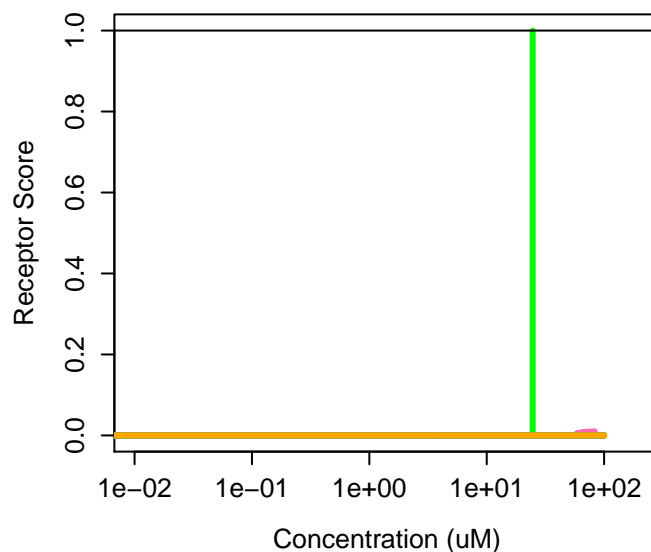
27344-41-8 : Disodium 4,4'-bis(2-sulfostyryl)biphe 27344-41-8 : Disodium 4,4'-bis(2-sulfostyryl)biphe
Agonist: 0.0022 Antagonist: 0



2756-56-1 : Isobornyl propanoate



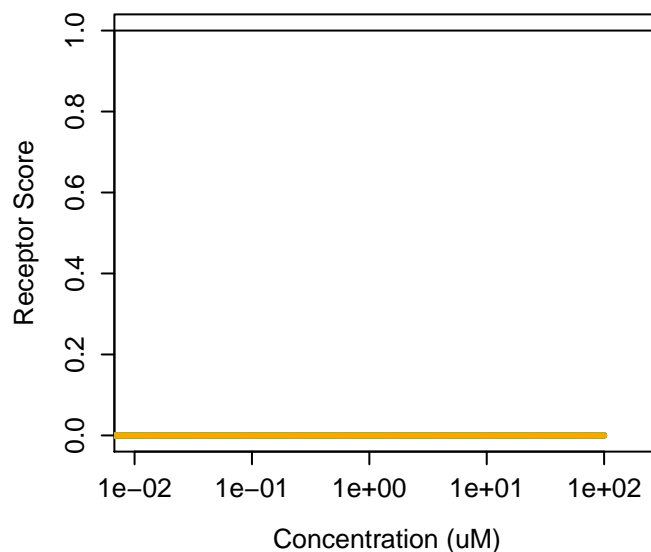
2756-56-1 : Isobornyl propanoate
Agonist: 0 Antagonist: 0



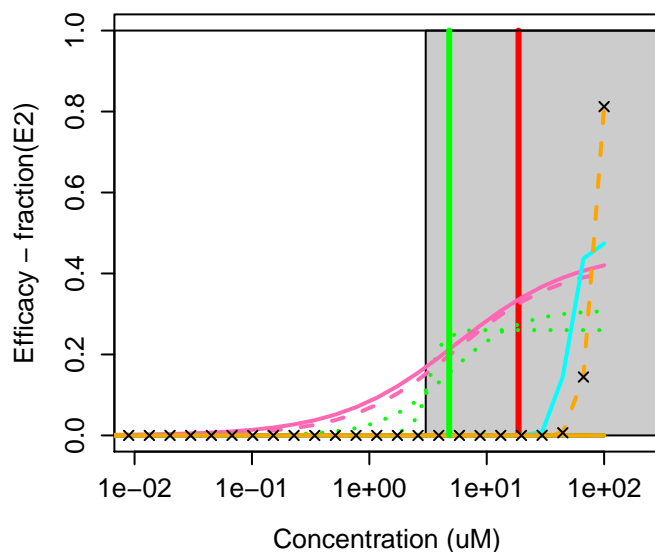
2761-24-2 : Triethoxypentylsilane



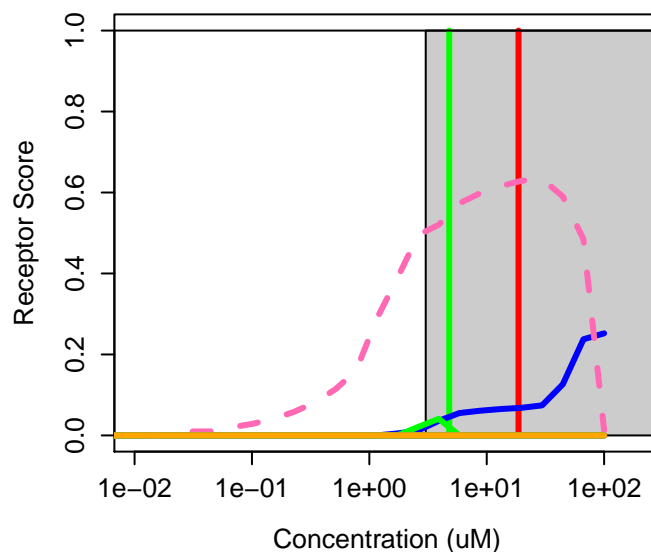
2761-24-2 : Triethoxypentylsilane
Agonist: 0 Antagonist: 0



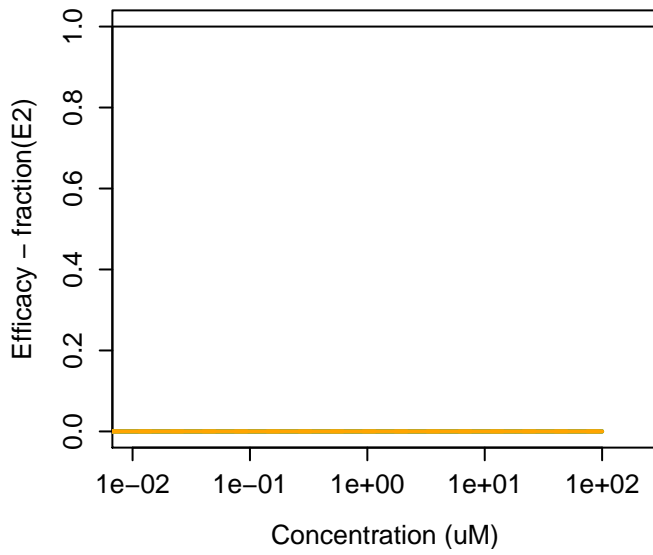
2772-45-4 : 2,4-Bis(1-methyl-1-phenylethyl)pher



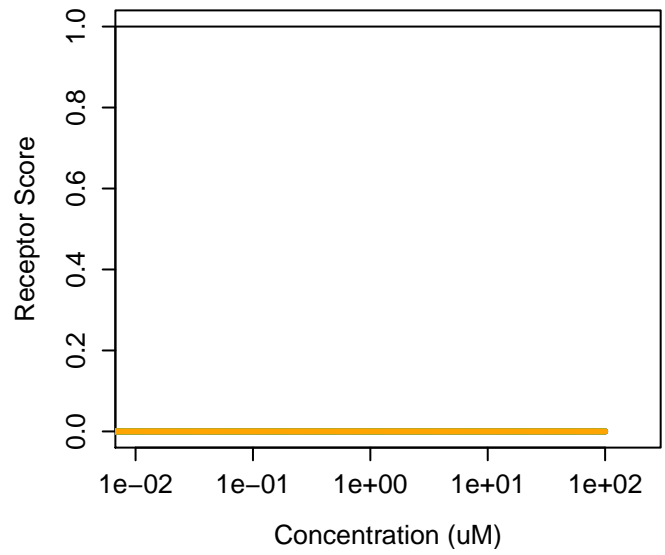
2772-45-4 : 2,4-Bis(1-methyl-1-phenylethyl)pher
Agonist: 0.027 Antagonist: 0



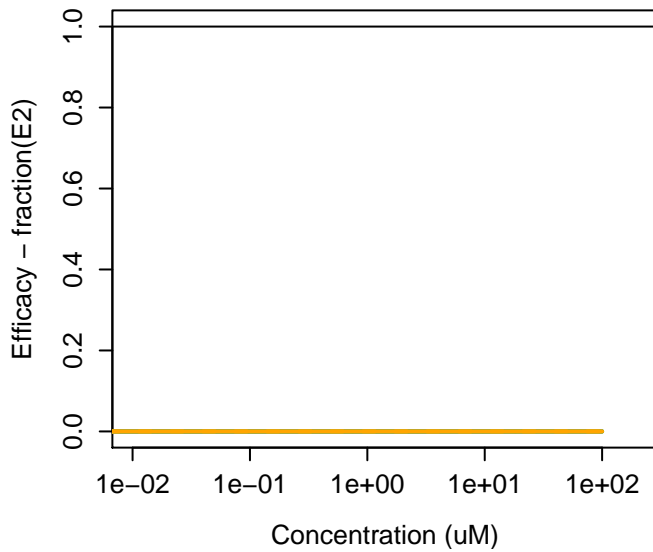
2782-57-2 : Troclosene



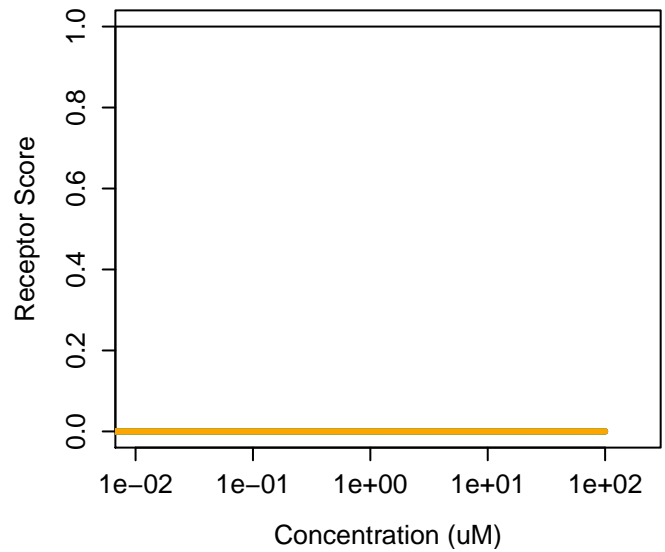
2782-57-2 : Troclosene
Agonist: 0 Antagonist: 0



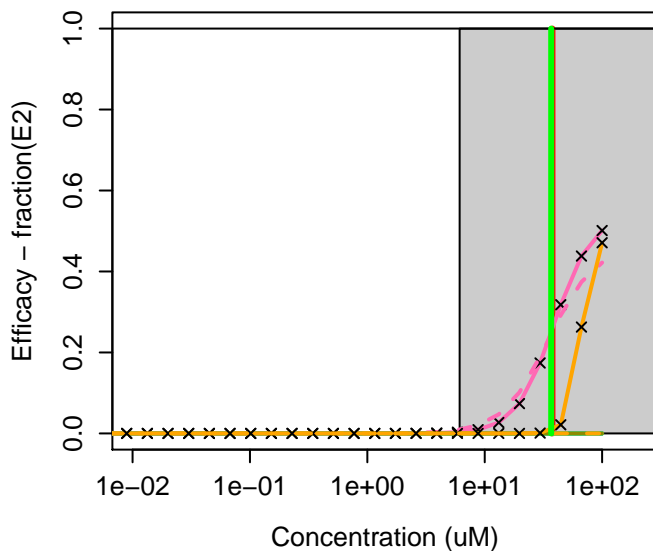
2783-94-0 : FD&C Yellow 6



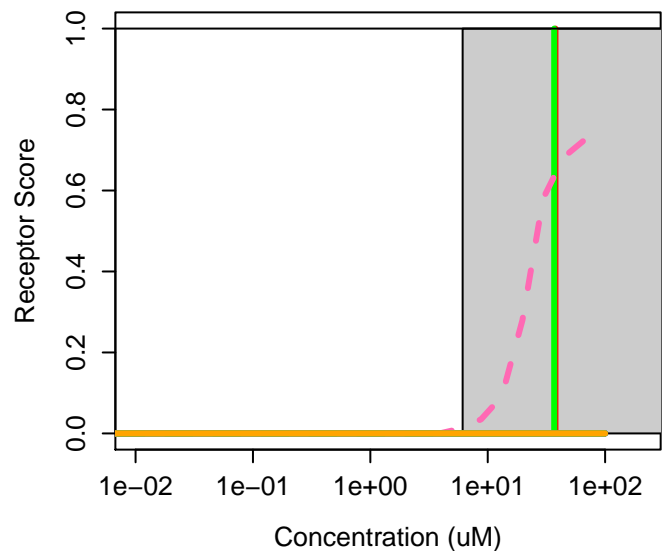
2783-94-0 : FD&C Yellow 6
Agonist: 0 Antagonist: 0



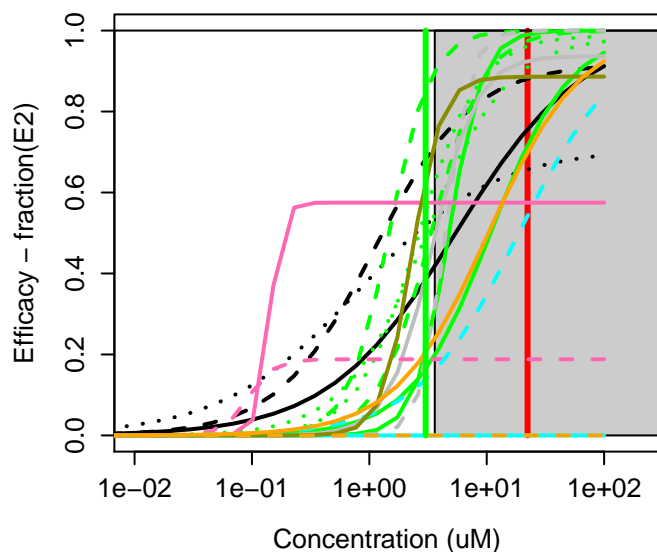
2795-39-3 : PFOS-K



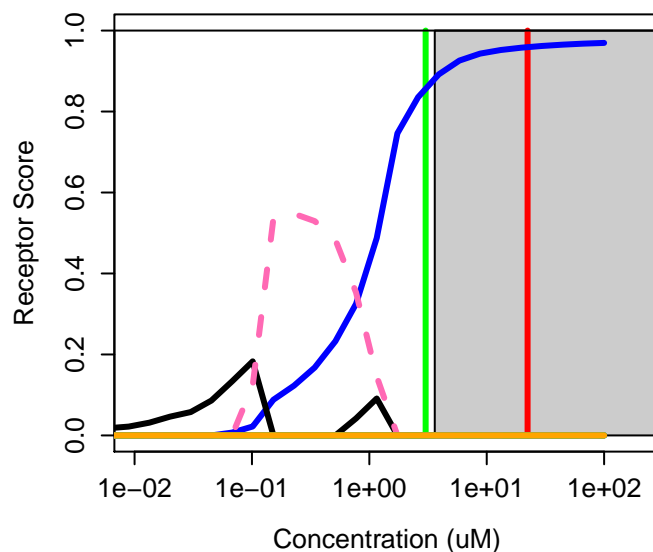
2795-39-3 : PFOS-K
Agonist: 0 Antagonist: 0



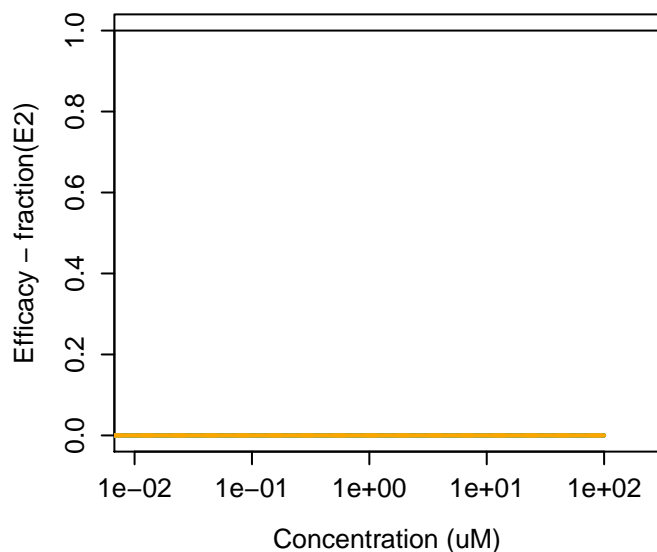
27955-94-8 : 4,4',4-Ethane-1,1,1-triyltriphenol



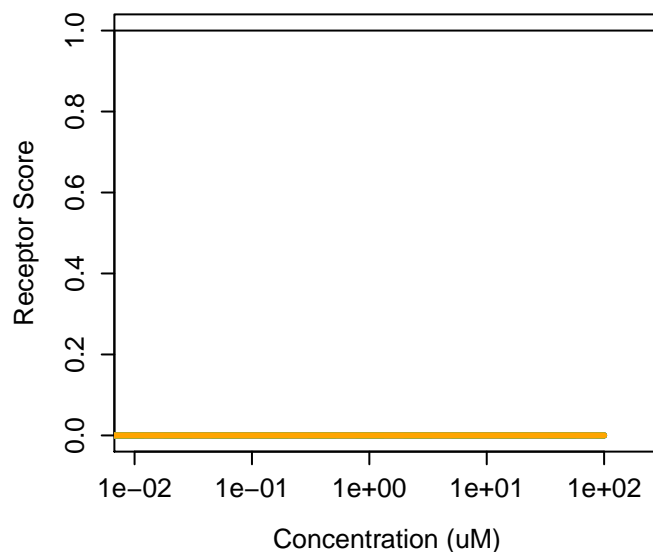
27955-94-8 : 4,4',4-Ethane-1,1,1-triyltriphenol
Agonist: 0.32 Antagonist: 5.2e-07



2807-30-9 : 2-Propoxyethanol



2807-30-9 : 2-Propoxyethanol
Agonist: 0 Antagonist: 0



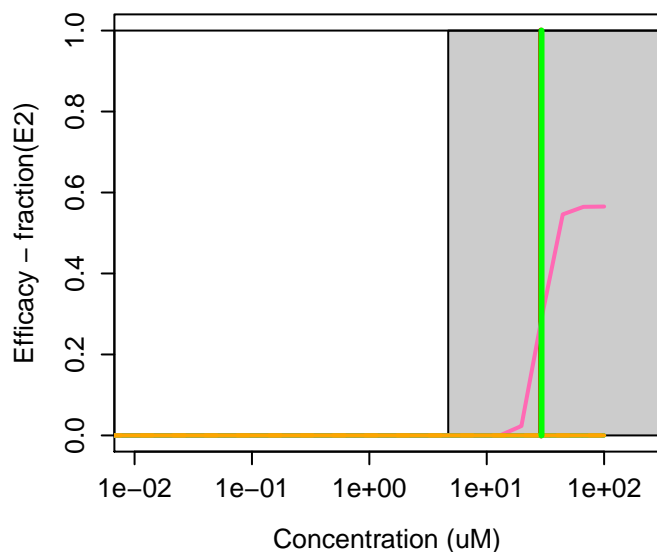
28159-98-0 : Cybutryne



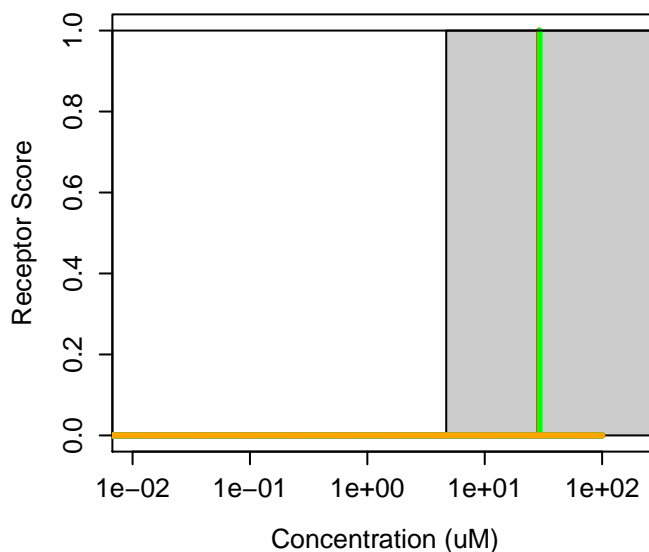
28159-98-0 : Cybutryne
Agonist: 0 Antagonist: 0



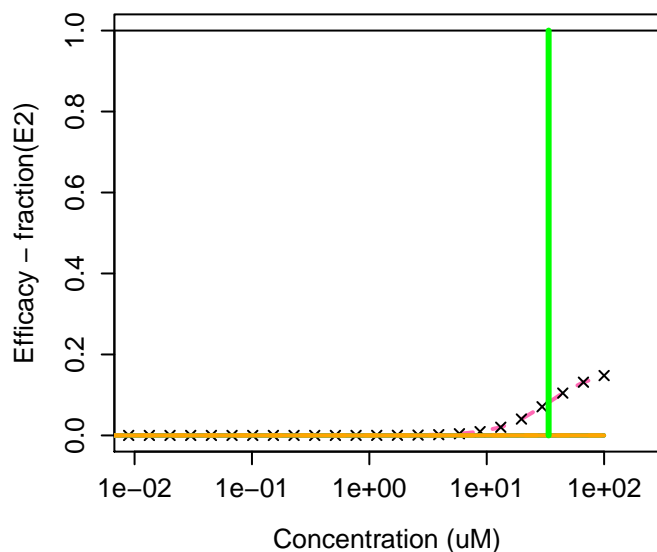
28249-77-6 : Thiobencarb



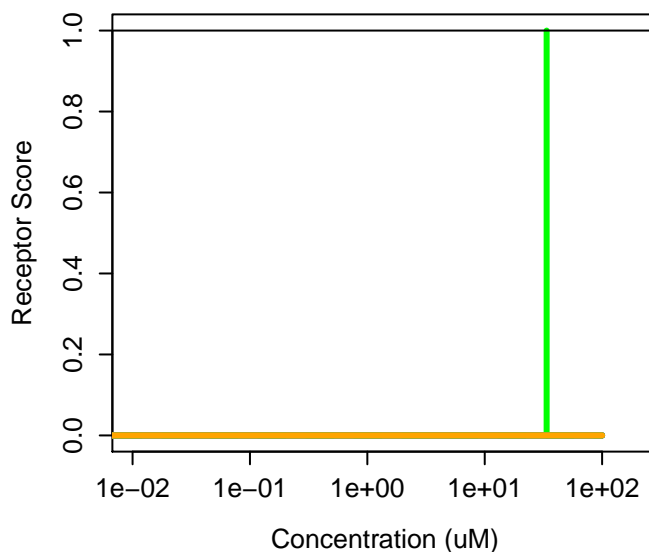
28249-77-6 : Thiobencarb
Agonist: 0 Antagonist: 0



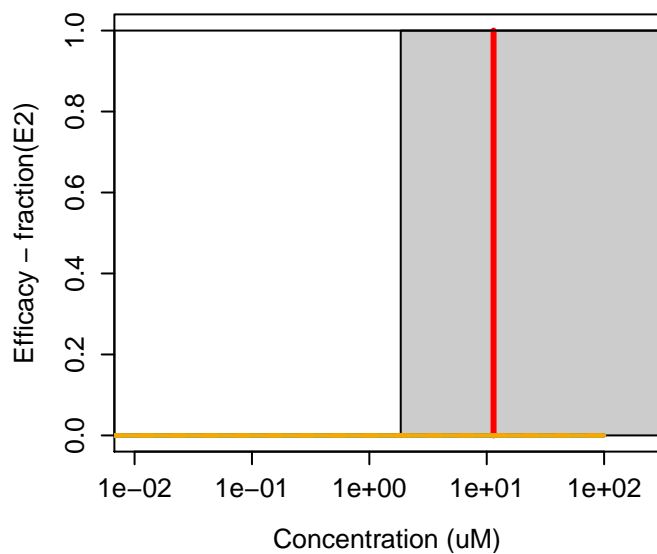
283594-90-1 : Spiromesifen



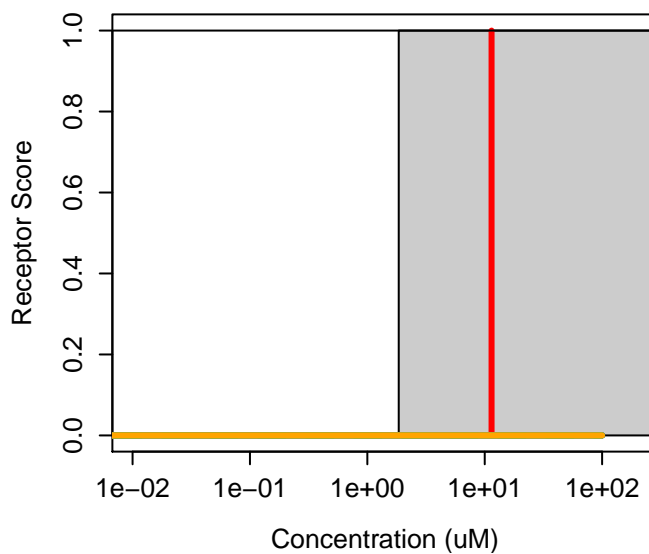
283594-90-1 : Spiromesifen
Agonist: 0 Antagonist: 0



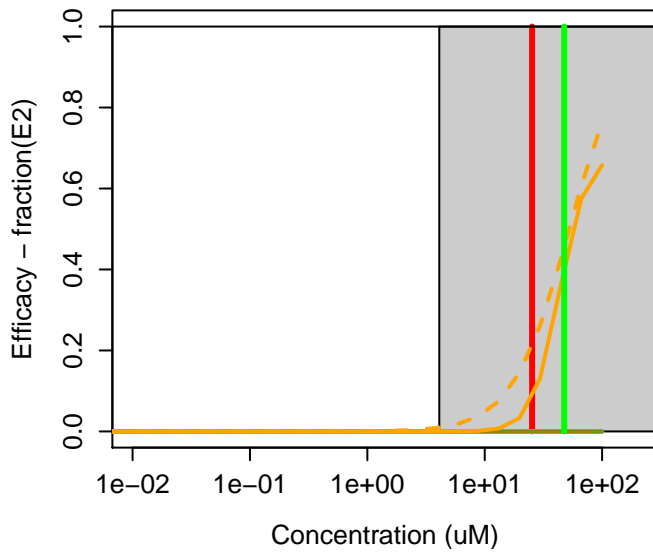
2835-95-2 : 5-Amino-2-methylphenol



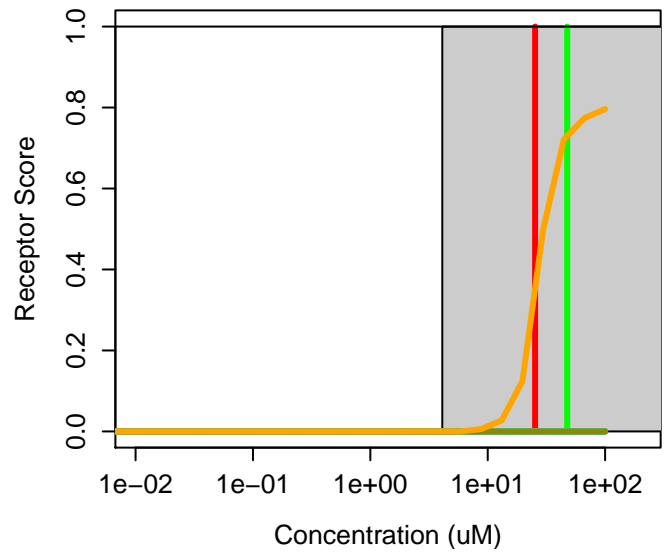
2835-95-2 : 5-Amino-2-methylphenol
Agonist: 0 Antagonist: 0



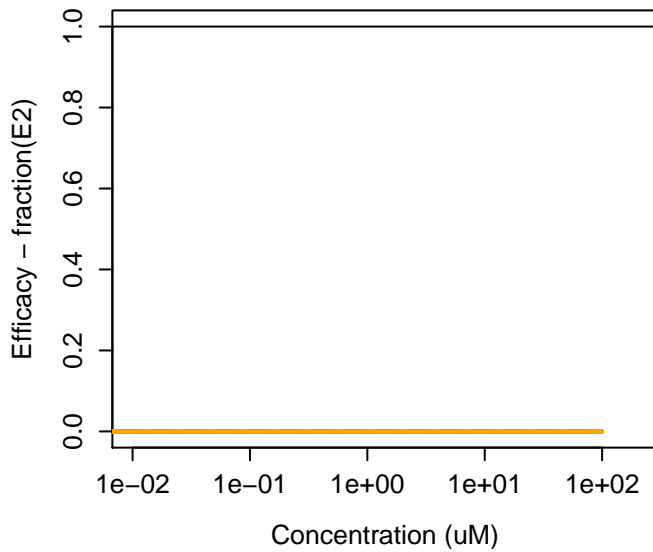
28434-00-6 : S-Bioallethrin



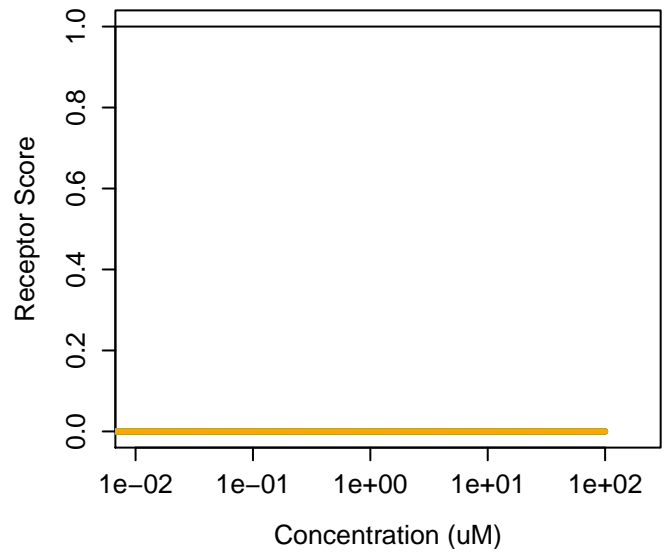
28434-00-6 : S-Bioallethrin
Agonist: 0 Antagonist: 1.3e-07



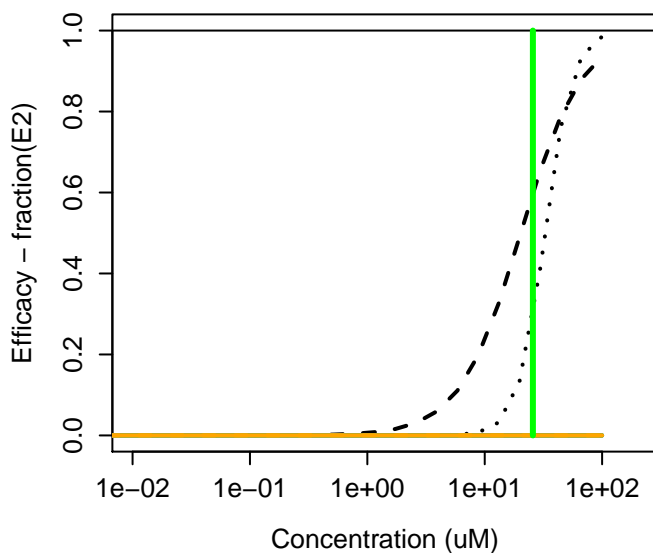
28631-66-5 : C.I. Acid Blue 22



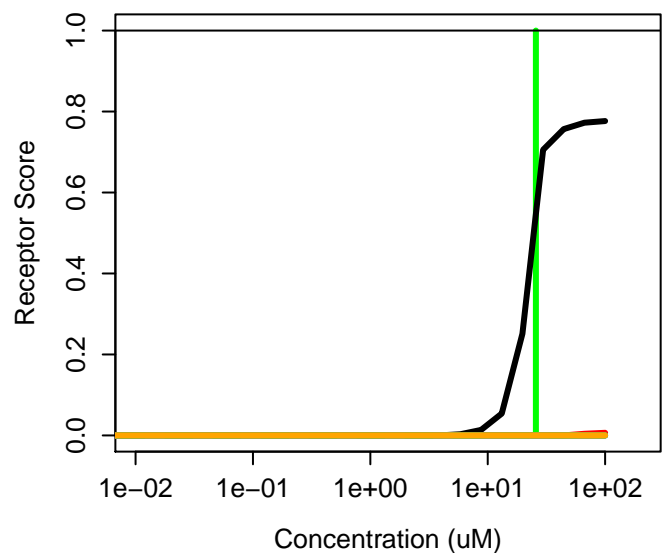
28631-66-5 : C.I. Acid Blue 22
Agonist: 0 Antagonist: 0



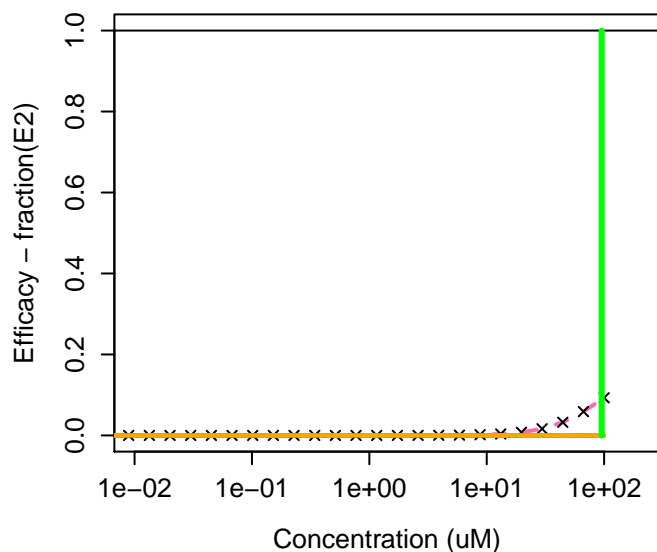
2870-32-8 : C.I. Direct Yellow 12



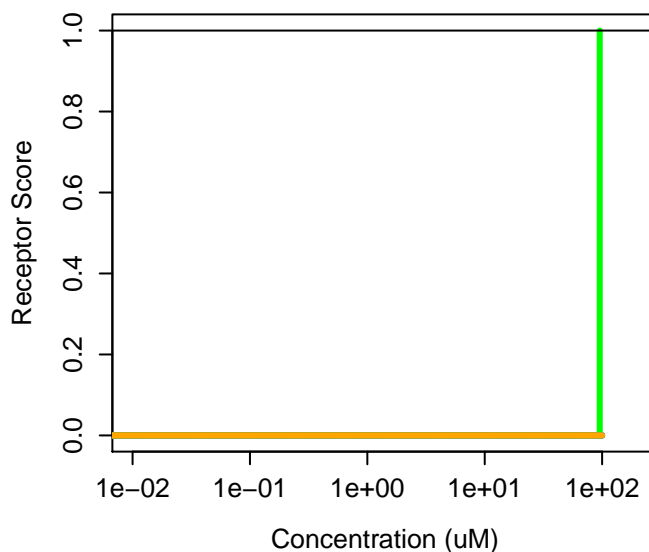
2870-32-8 : C.I. Direct Yellow 12
Agonist: 0 Antagonist: 0.00029



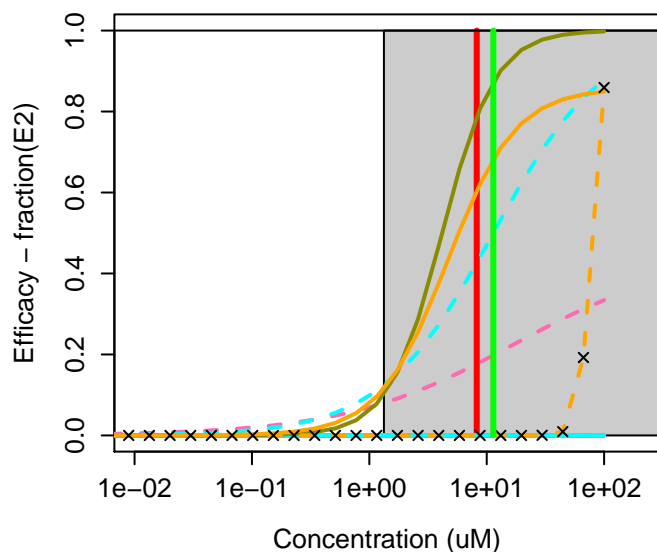
28804-88-8 : Dimethylnaphthalene



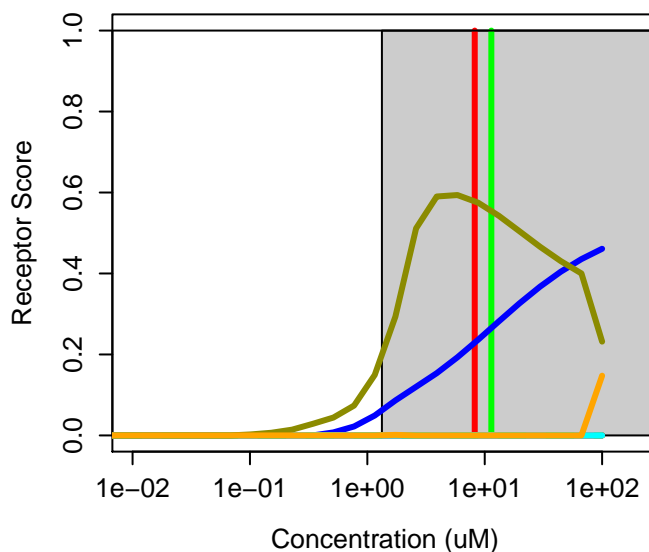
28804-88-8 : Dimethylnaphthalene
Agonist: 0 Antagonist: 0



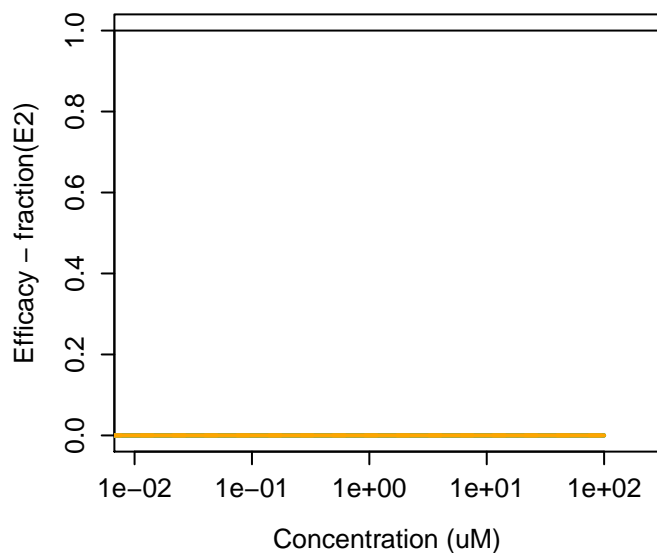
288104-79-0 : Surinabant



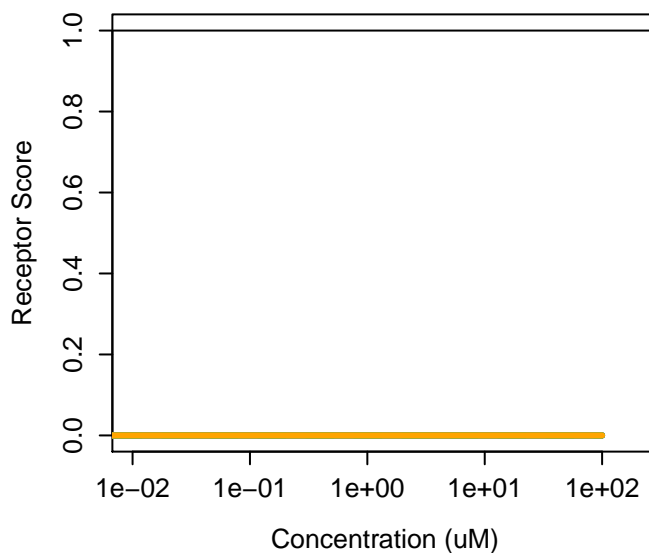
288104-79-0 : Surinabant
Agonist: 0.087 Antagonist: 0



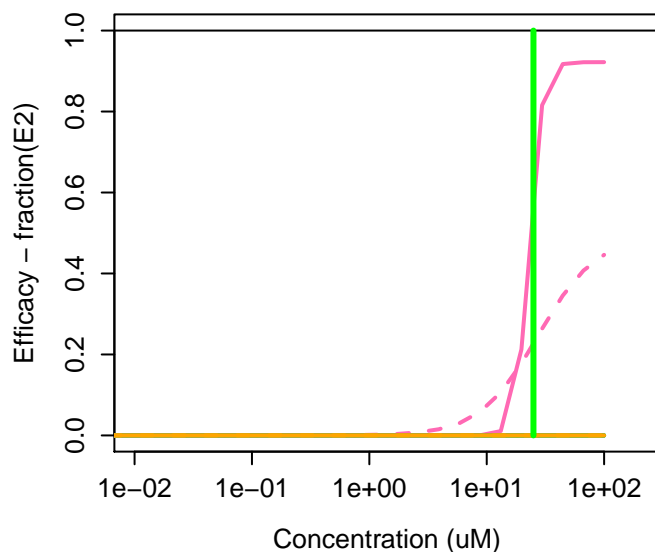
288-32-4 : Imidazole



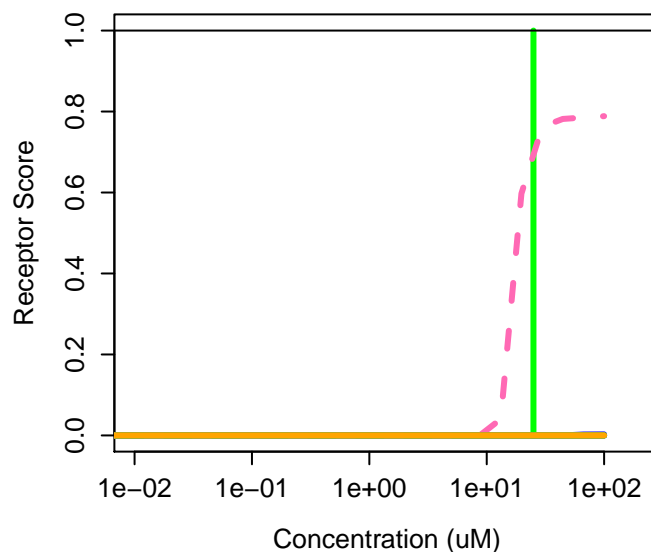
288-32-4 : Imidazole
Agonist: 0 Antagonist: 0



288-88-0 : 1H-1,2,4-Triazole



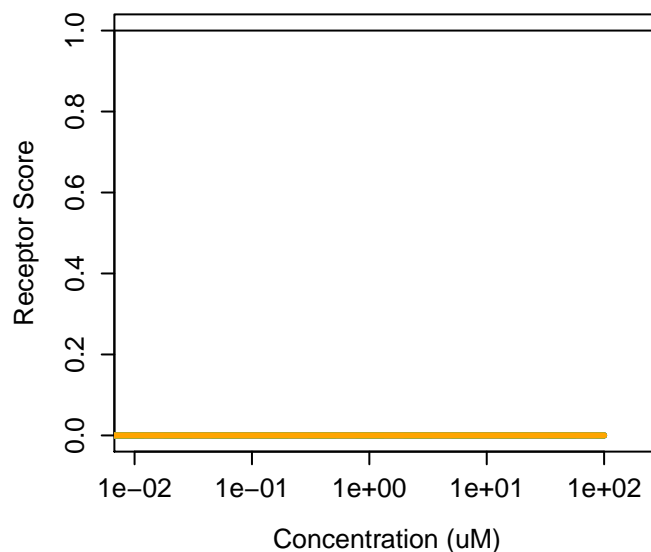
288-88-0 : 1H-1,2,4-Triazole
Agonist: 0.00013 Antagonist: 0



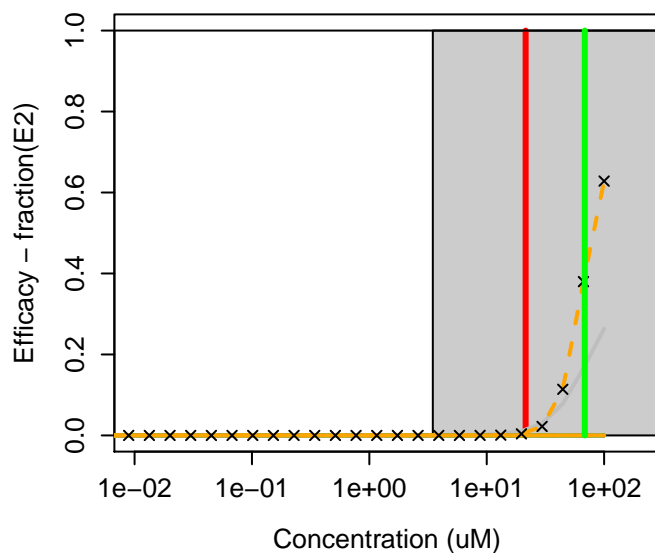
2893-78-9 : Sodium dichloroisocyanurate



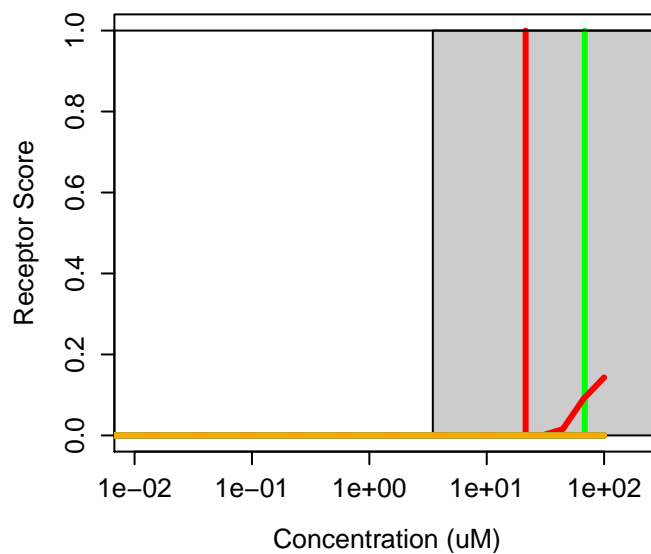
2893-78-9 : Sodium dichloroisocyanurate
Agonist: 0 Antagonist: 0



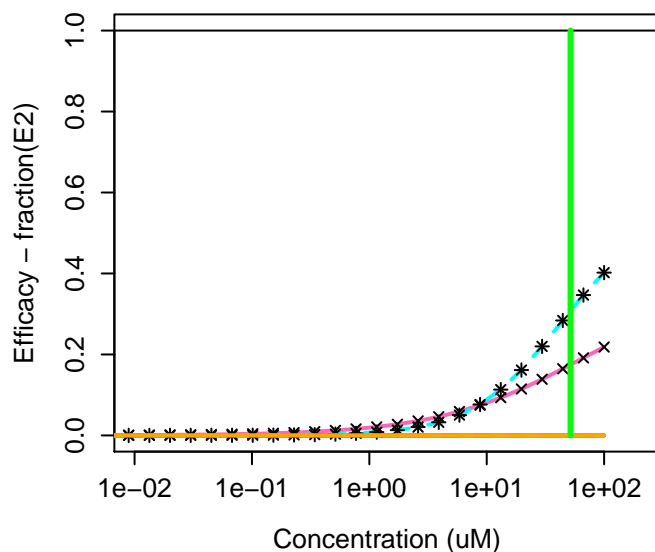
289716-94-5 : CP-607366



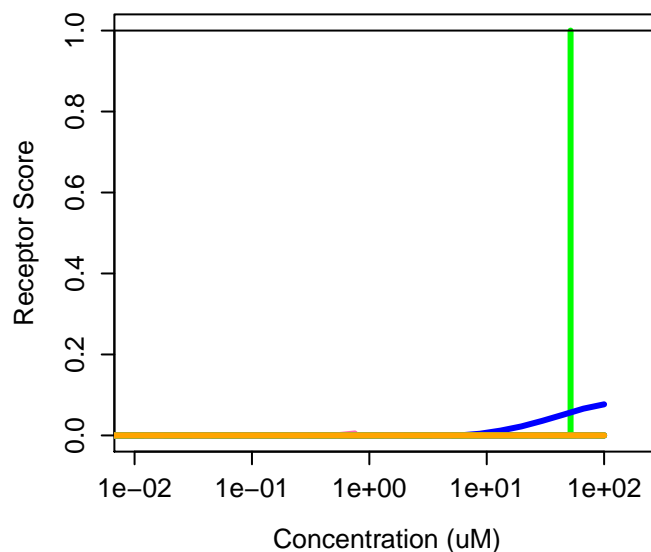
289716-94-5 : CP-607366
Agonist: 0 Antagonist: 0.0069



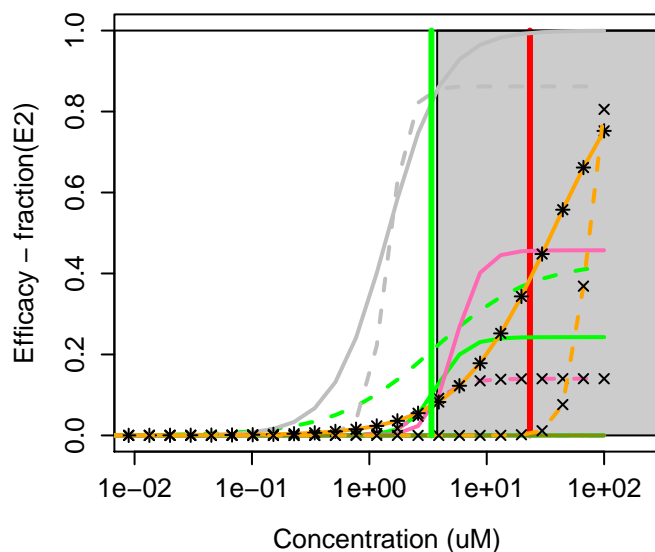
290352-28-2 : CP-634384



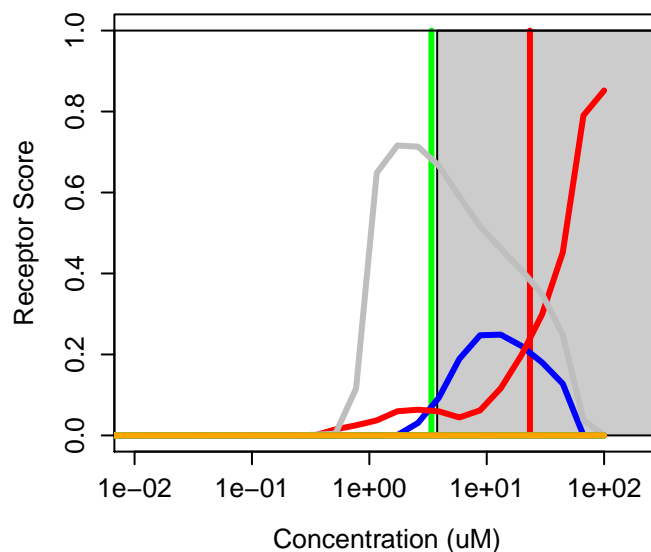
290352-28-2 : CP-634384
Agonist: 0.0074 Antagonist: 0



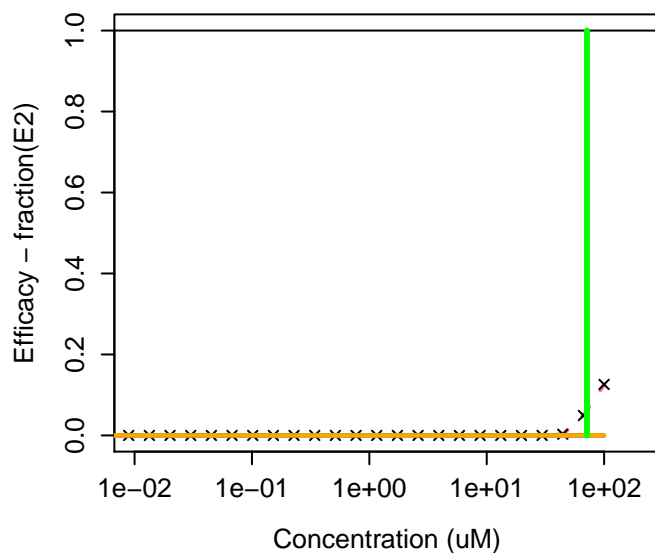
29091-21-2 : Prodiamine



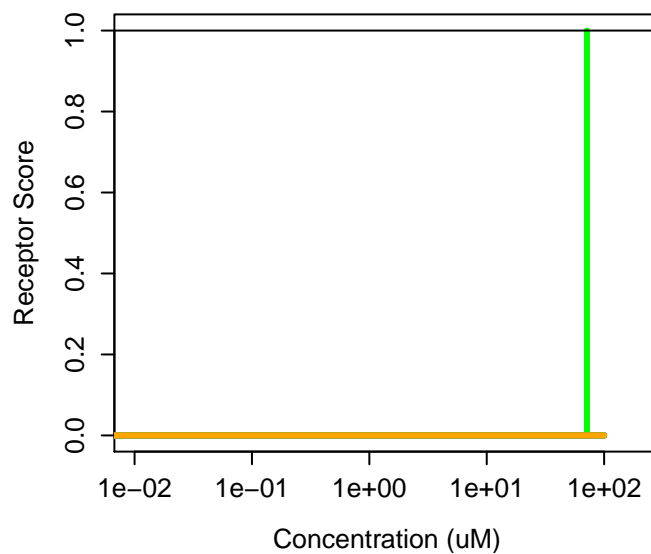
29091-21-2 : Prodiamine
Agonist: 0.0078 Antagonist: 0.082



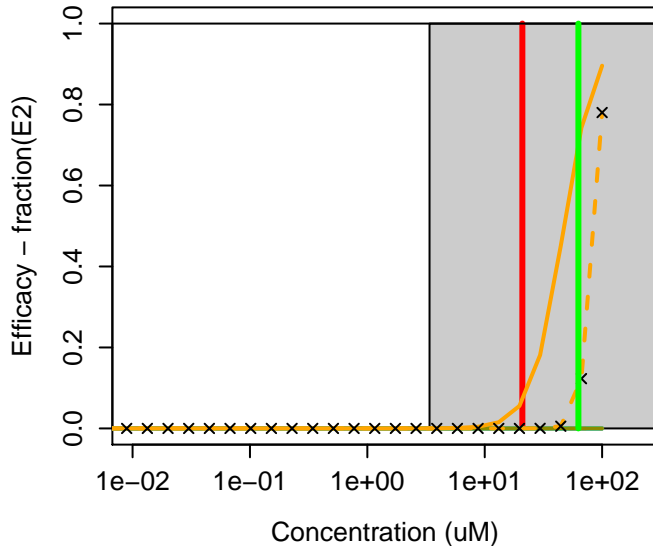
29122-68-7 : Atenolol



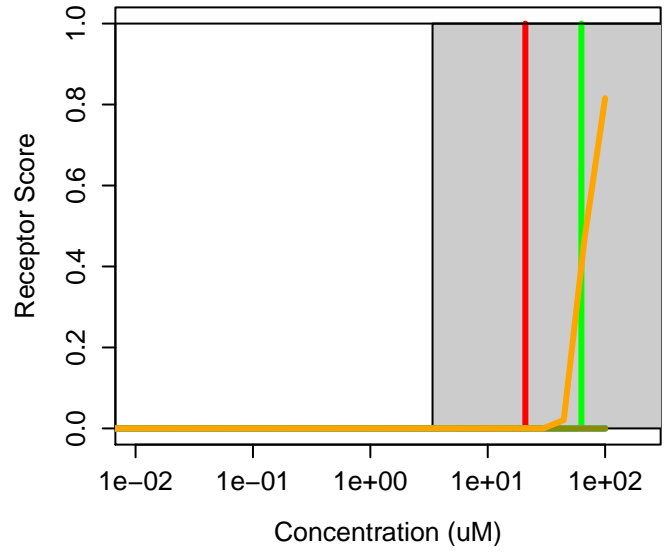
29122-68-7 : Atenolol
Agonist: 0 Antagonist: 0



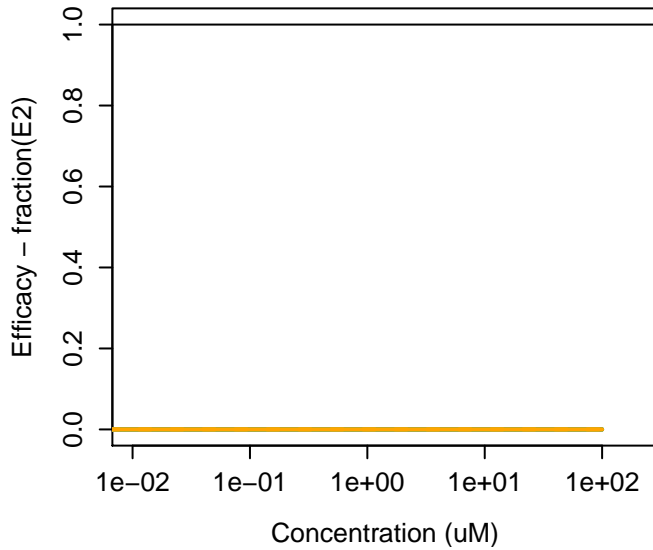
291305-06-1 : UK-373911



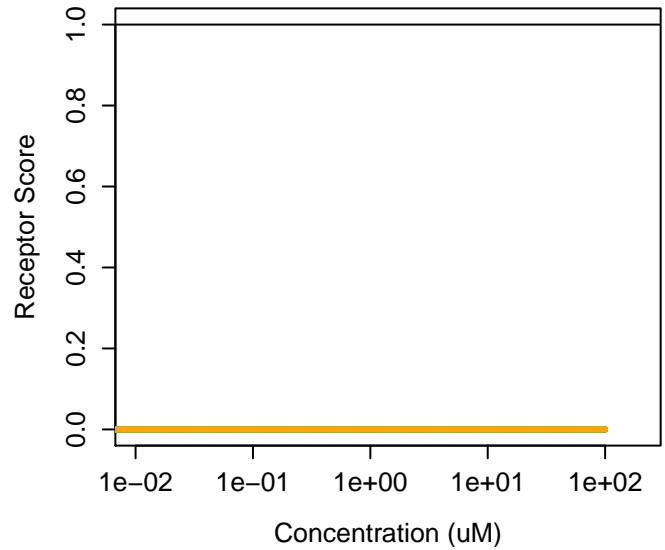
291305-06-1 : UK-373911
Agonist: 0 Antagonist: 6.7e-08



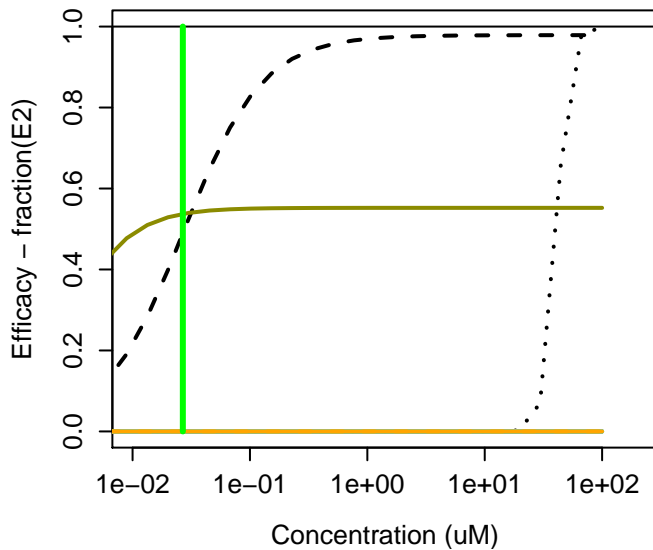
2917-73-9 : Dibutyl nonanedioate



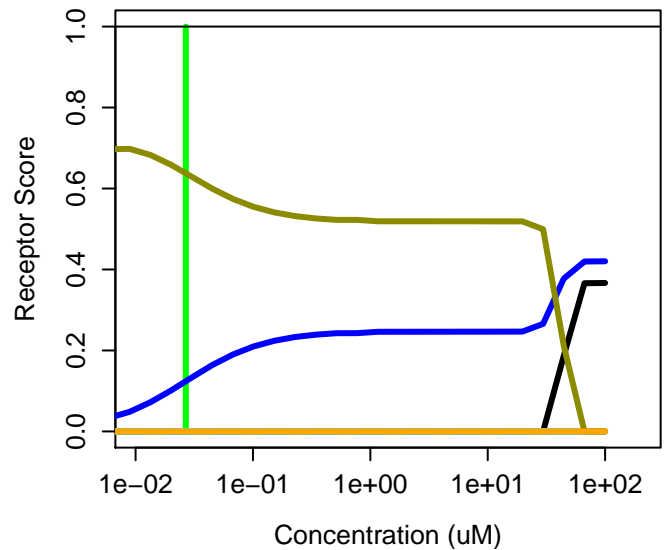
2917-73-9 : Dibutyl nonanedioate
Agonist: 0 Antagonist: 0



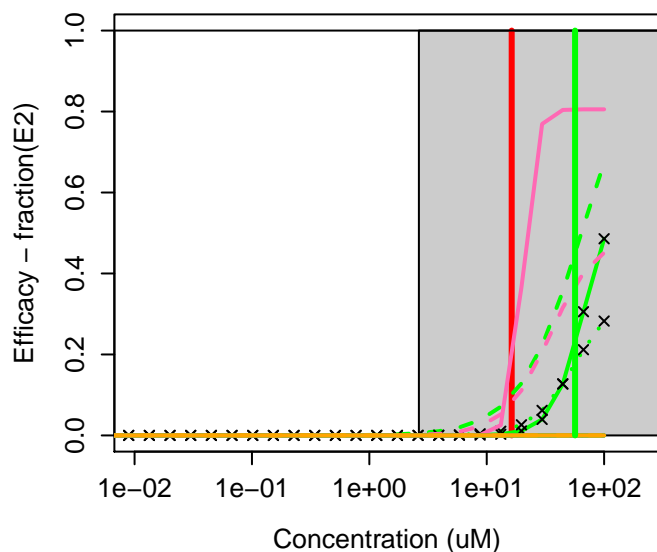
2919-66-6 : Melengestrol acetate



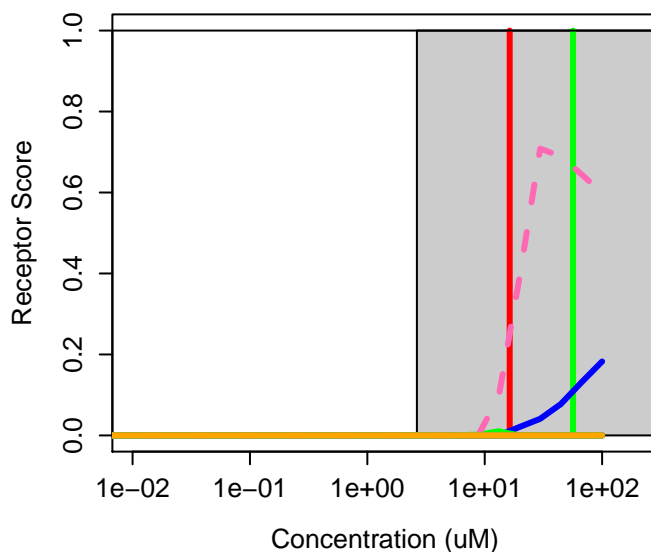
2919-66-6 : Melengestrol acetate
Agonist: 0.16 Antagonist: 0



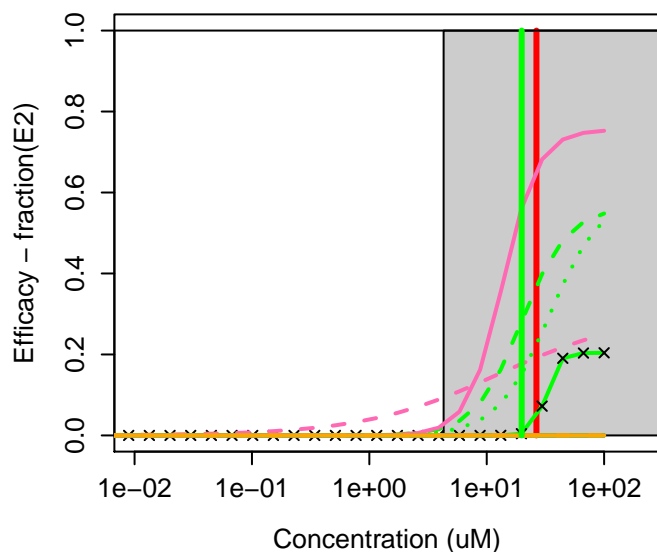
2921-88-2 : Chlorpyrifos



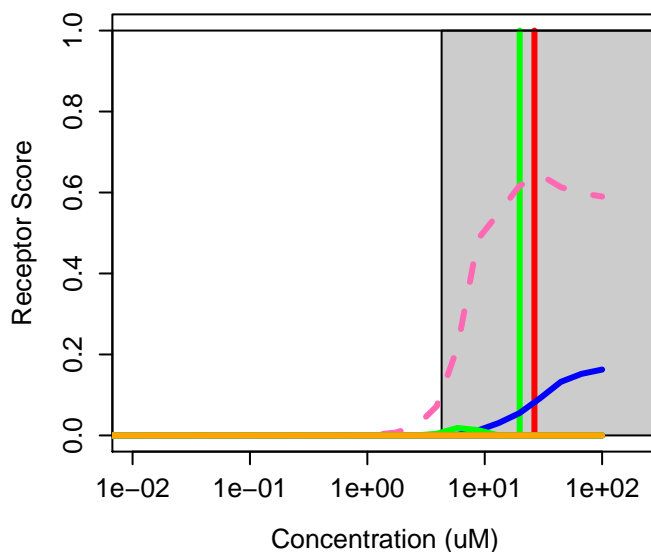
2921-88-2 : Chlorpyrifos
Agonist: 0.012 Antagonist: 0



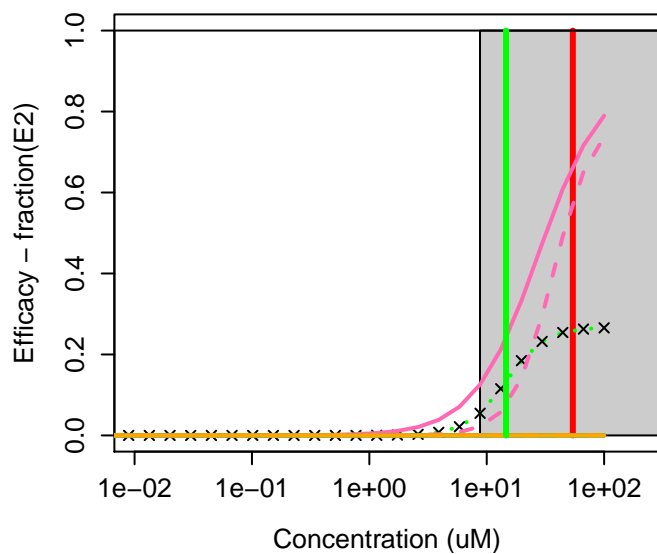
29232-93-7 : Pirimiphos-methyl



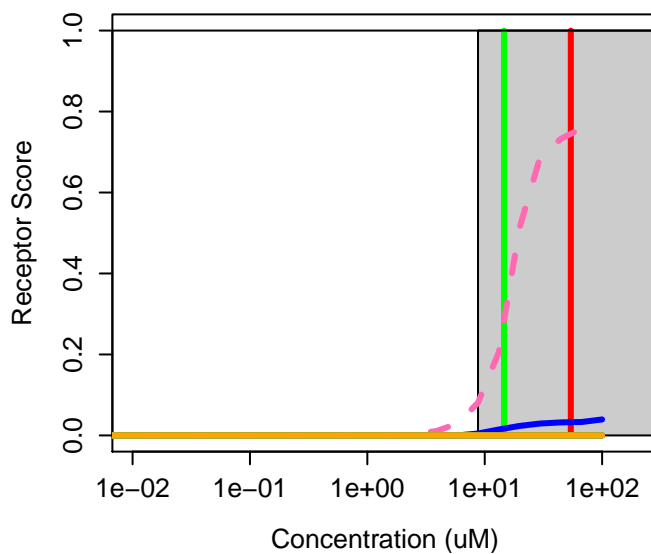
29232-93-7 : Pirimiphos-methyl
Agonist: 0.018 Antagonist: 0



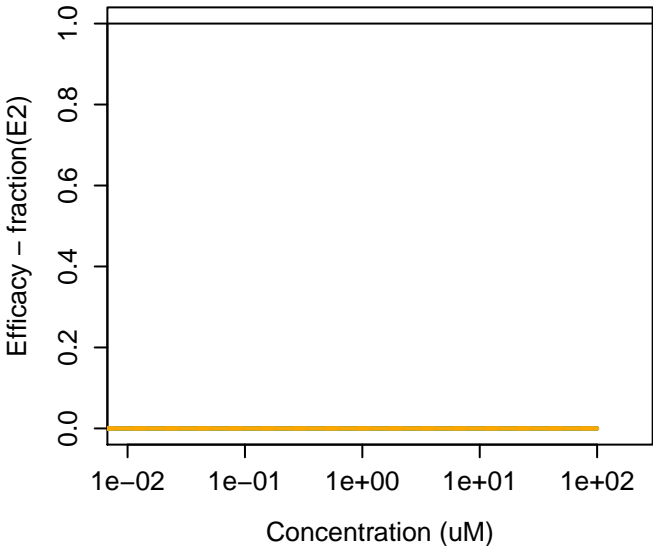
2934-05-6 : 2,4-Diisopropylphenol



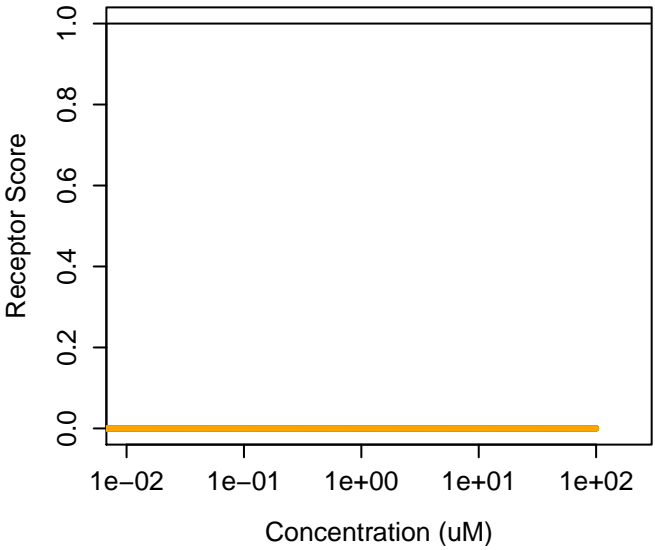
2934-05-6 : 2,4-Diisopropylphenol
Agonist: 0.0049 Antagonist: 0



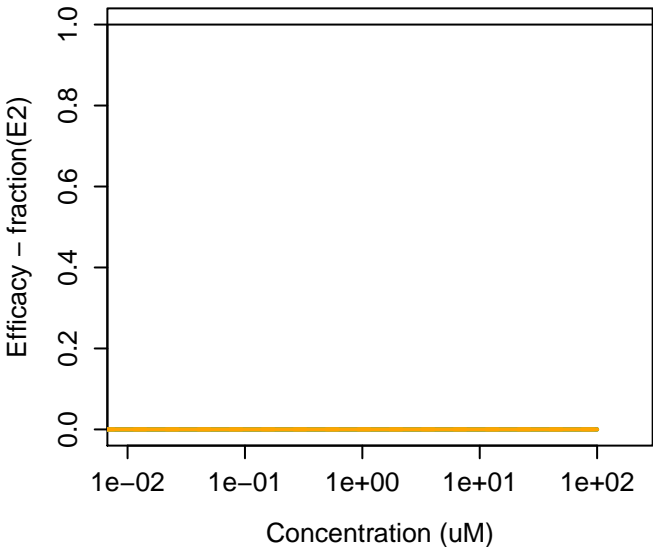
29385-43-1 : Tolyltriazole



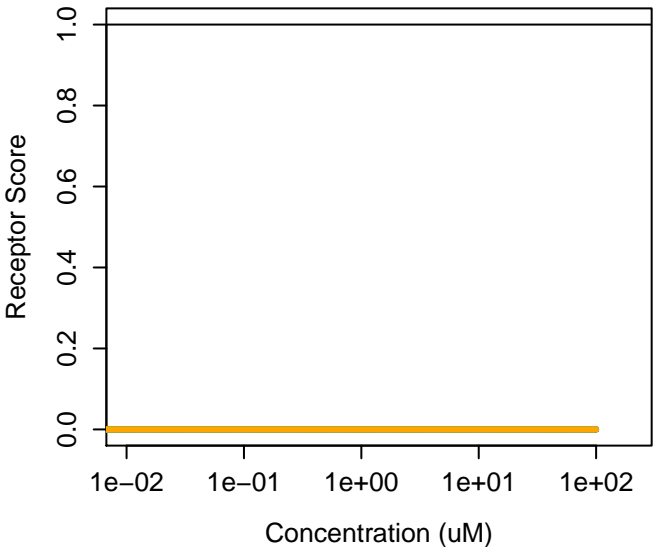
29385-43-1 : Tolyltriazole
Agonist: 0 Antagonist: 0



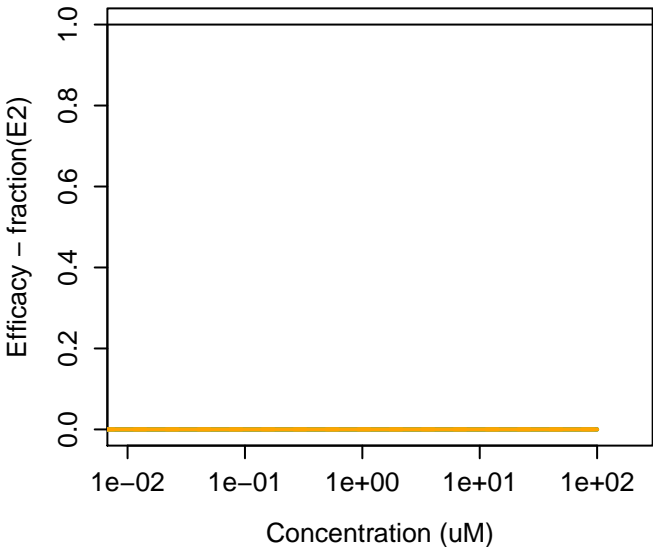
29387-86-8 : Propylene glycol monobutyl ether



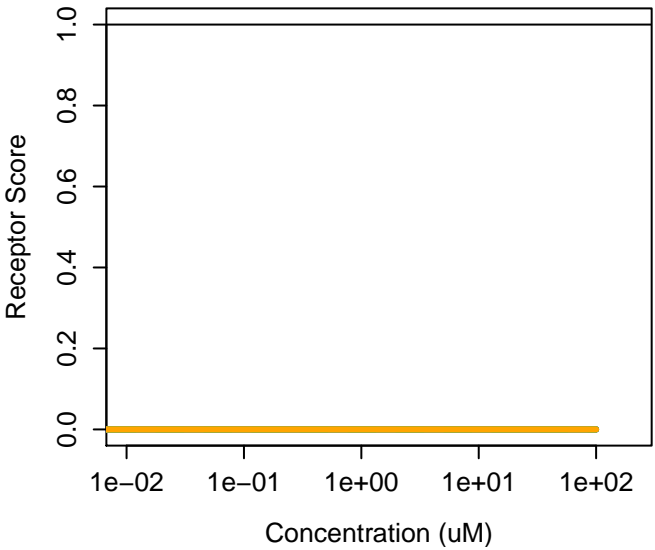
29387-86-8 : Propylene glycol monobutyl ether
Agonist: 0 Antagonist: 0



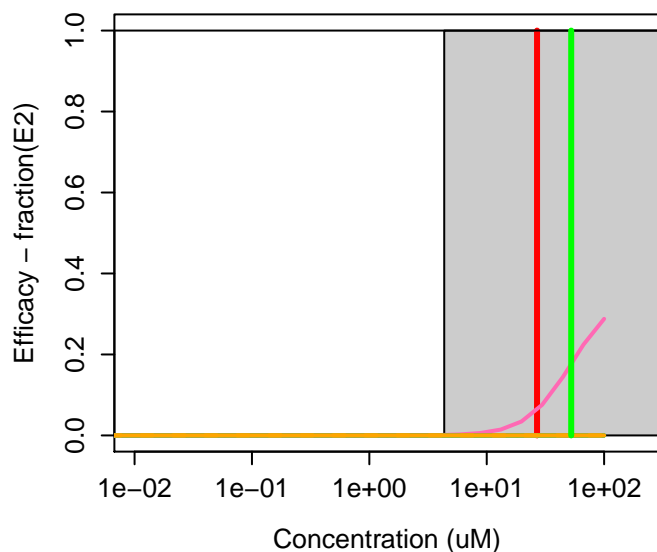
29420-49-3 : PFBS-K



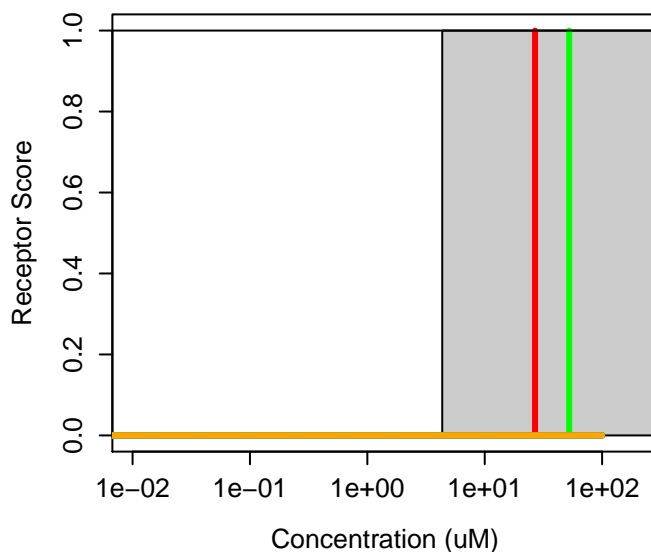
29420-49-3 : PFBS-K
Agonist: 0 Antagonist: 0



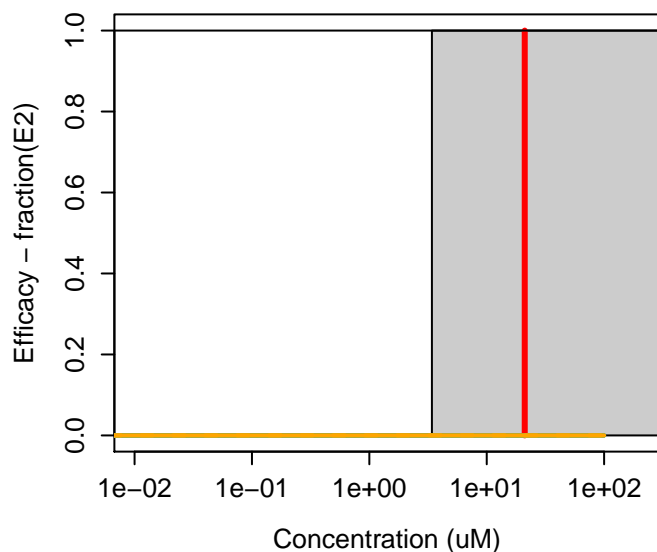
2943-75-1 : Triethoxyoctylsilane



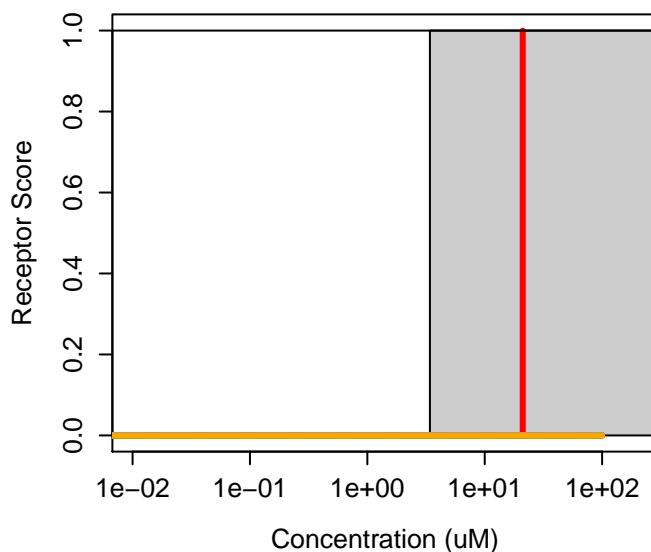
2943-75-1 : Triethoxyoctylsilane
Agonist: 0 Antagonist: 0



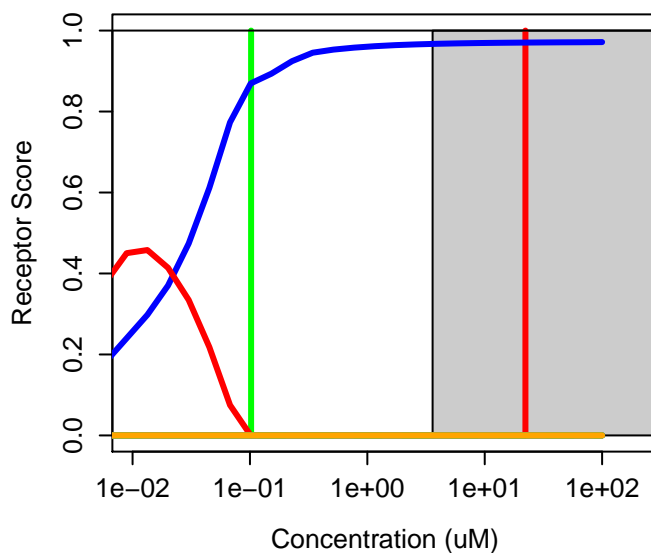
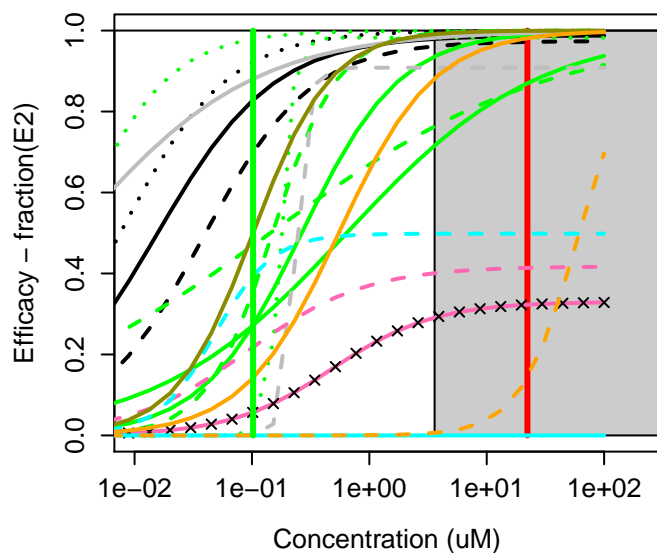
29590-42-9 : Isooctyl acrylate



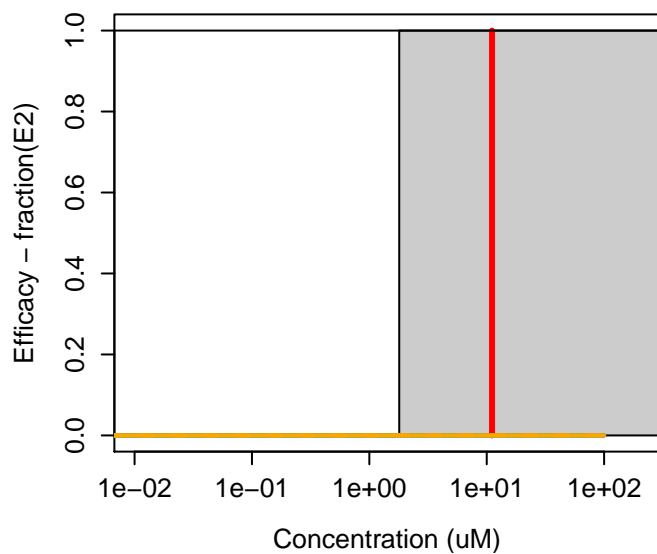
29590-42-9 : Isooctyl acrylate
Agonist: 0 Antagonist: 0



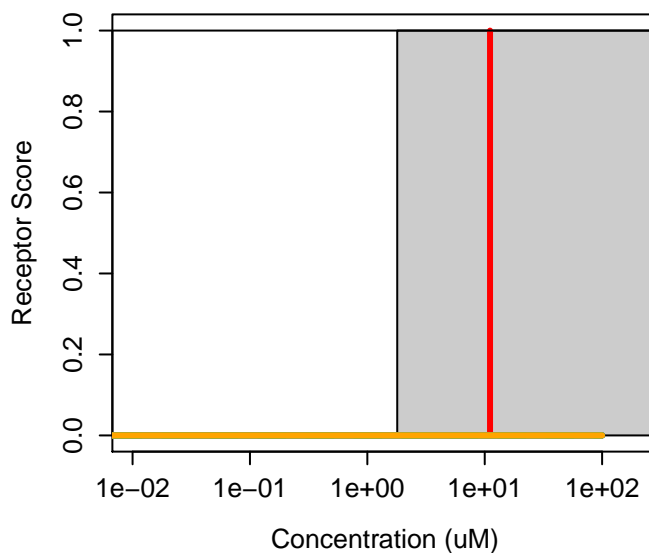
971-36-0 : 2,2-Bis(4-hydroxyphenyl)-1,1,1-trichloroethane
Agonist: 0.57 Antagonist: 0.041



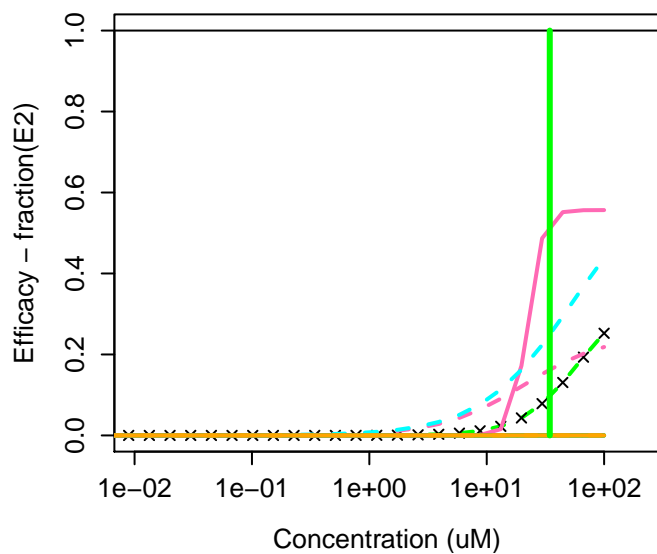
298-00-0 : Methyl parathion



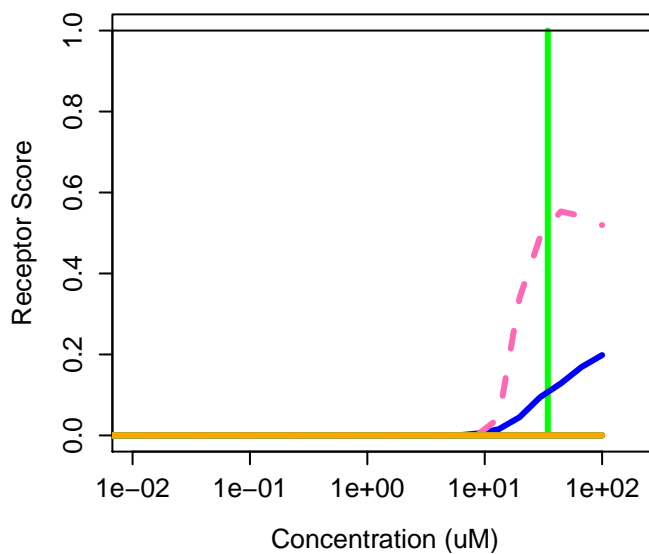
298-00-0 : Methyl parathion
Agonist: 0 Antagonist: 0



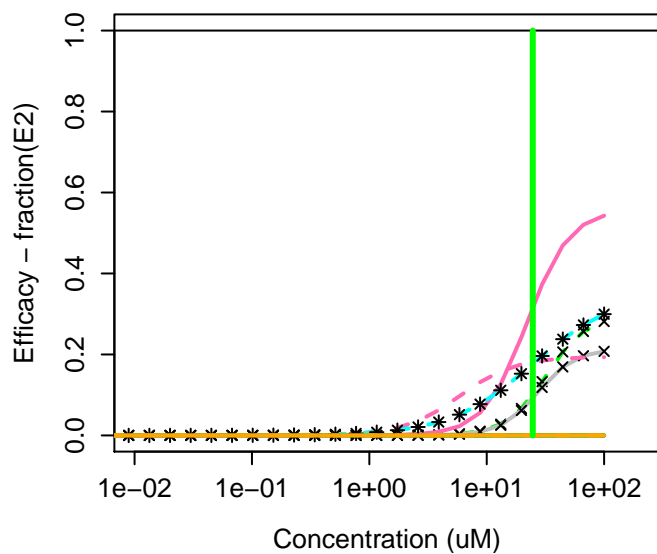
298-02-2 : Phorate



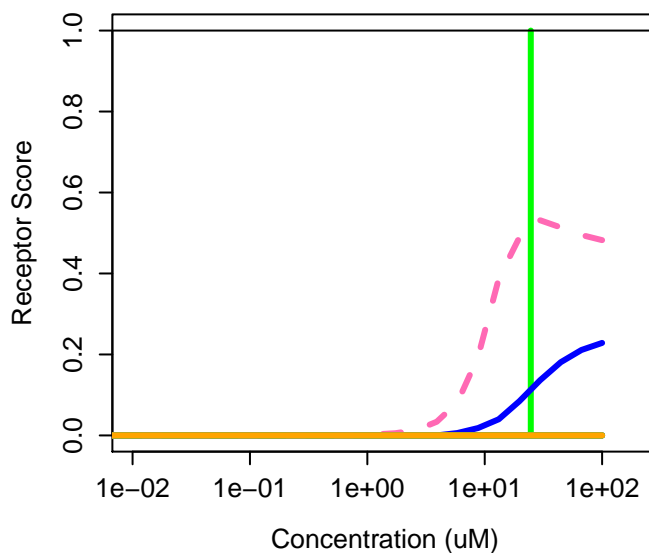
298-02-2 : Phorate
Agonist: 0.018 Antagonist: 0



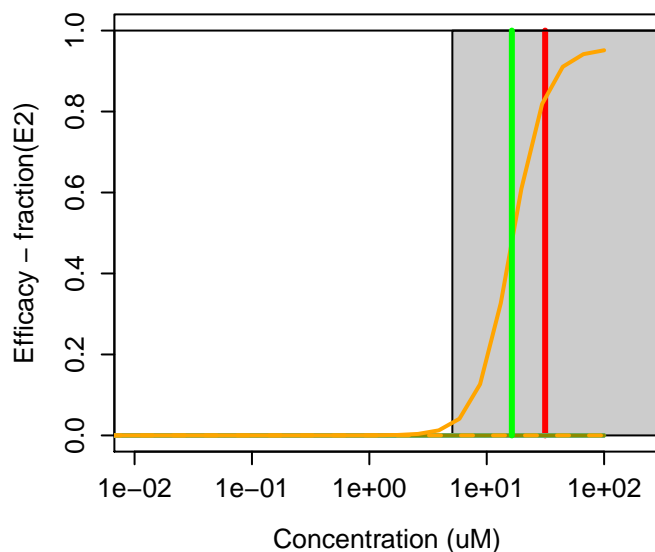
298-04-4 : Disulfoton



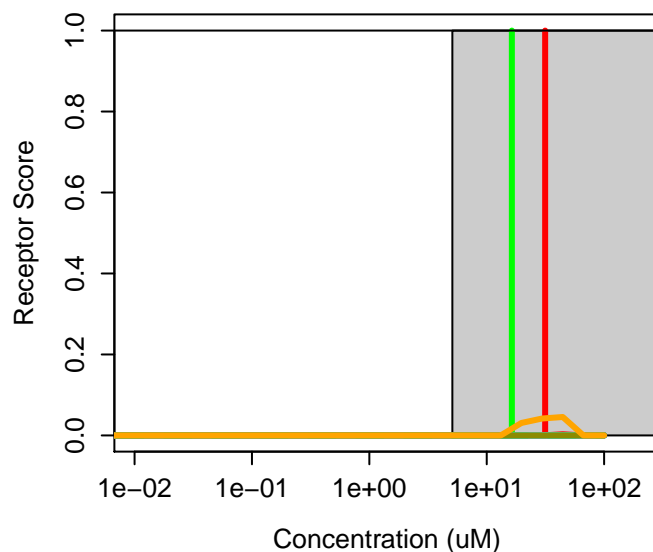
298-04-4 : Disulfoton
Agonist: 0.025 Antagonist: 0



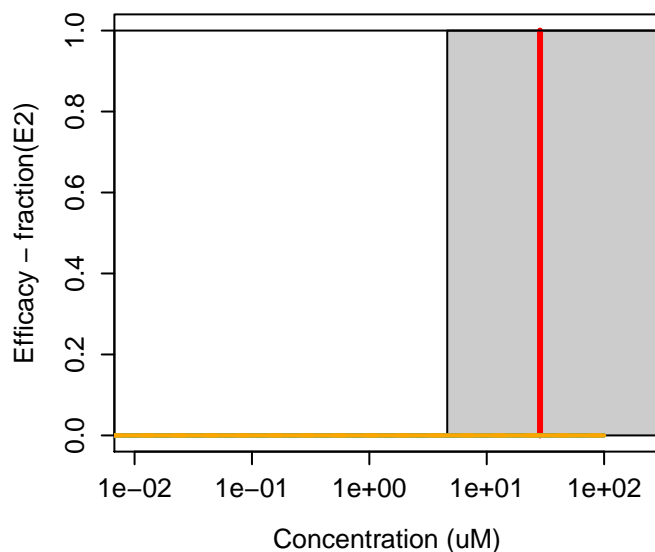
298-07-7 : Bis(2-ethylhexyl) phosphate



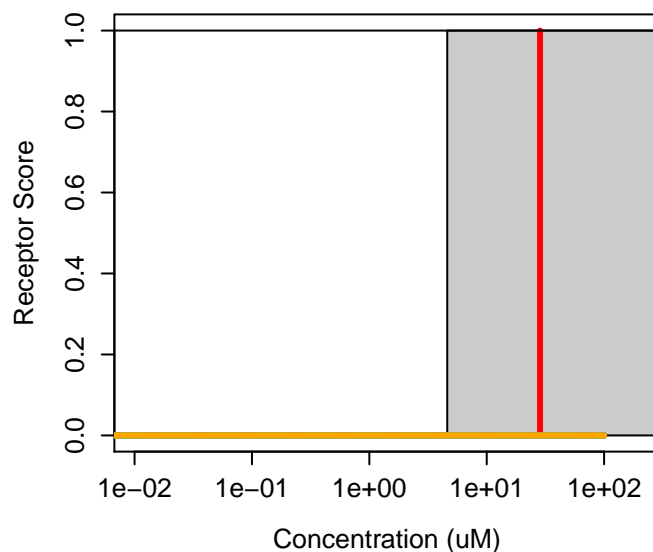
298-07-7 : Bis(2-ethylhexyl) phosphate
Agonist: 0 Antagonist: 7.8e-05



298198-52-4 : SSR180711



298198-52-4 : SSR180711
Agonist: 0 Antagonist: 0



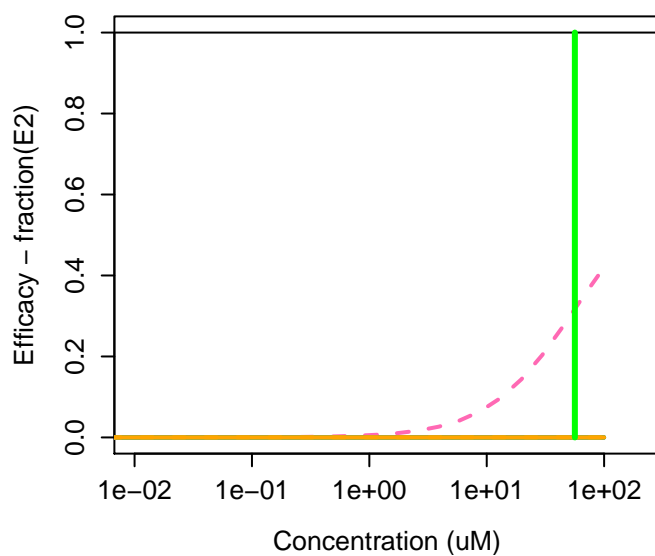
29836-26-8 : Octyl beta-D-glucopyranoside



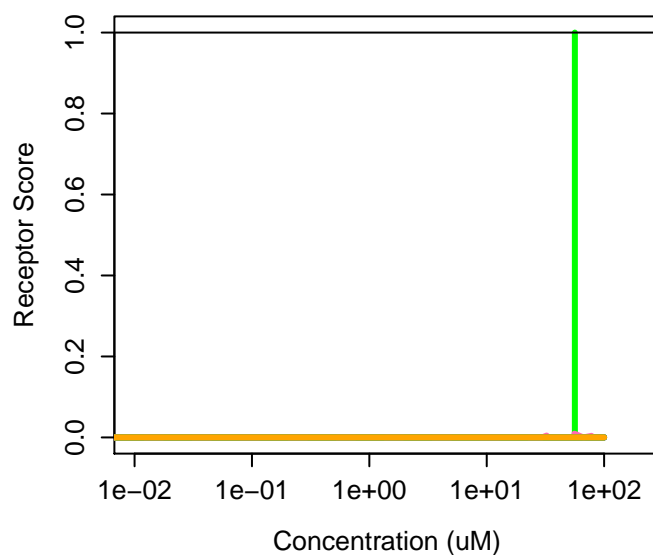
29836-26-8 : Octyl beta-D-glucopyranoside
Agonist: 0 Antagonist: 0



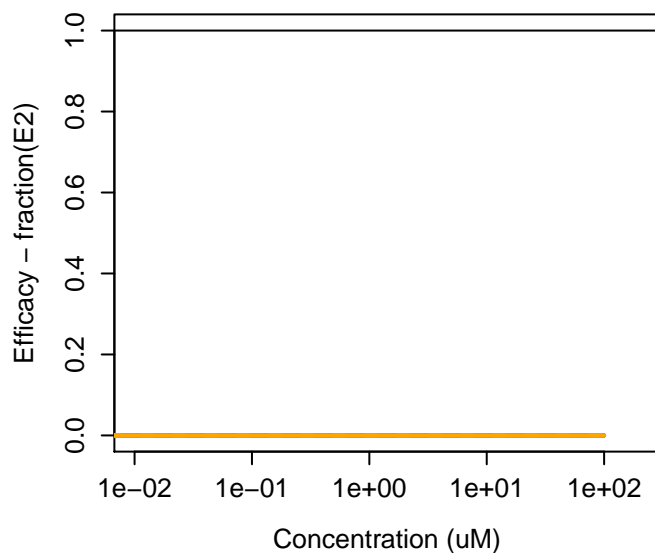
298-46-4 : Carbamazepine



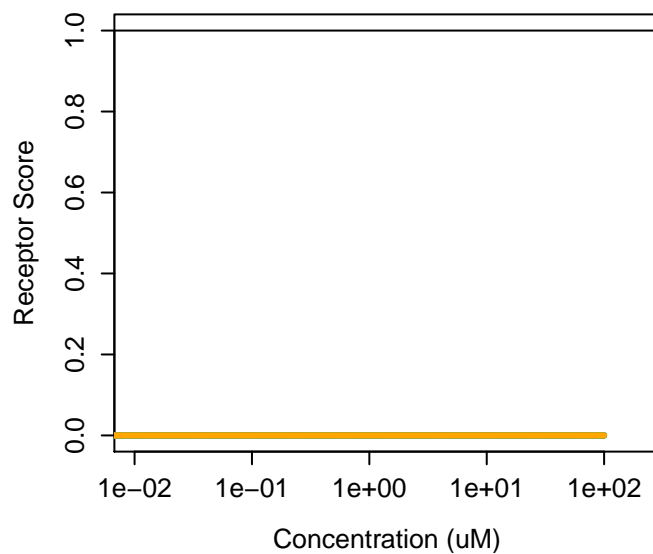
298-46-4 : Carbamazepine
Agonist: 0 Antagonist: 0



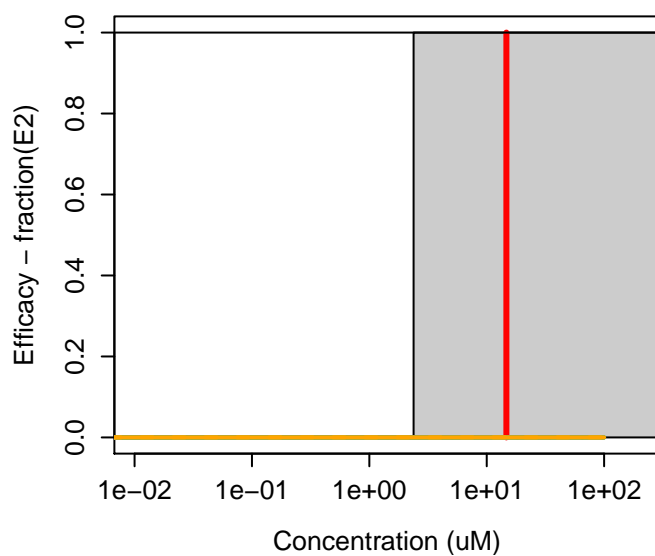
2996-92-1 : Trimethoxyphenylsilane



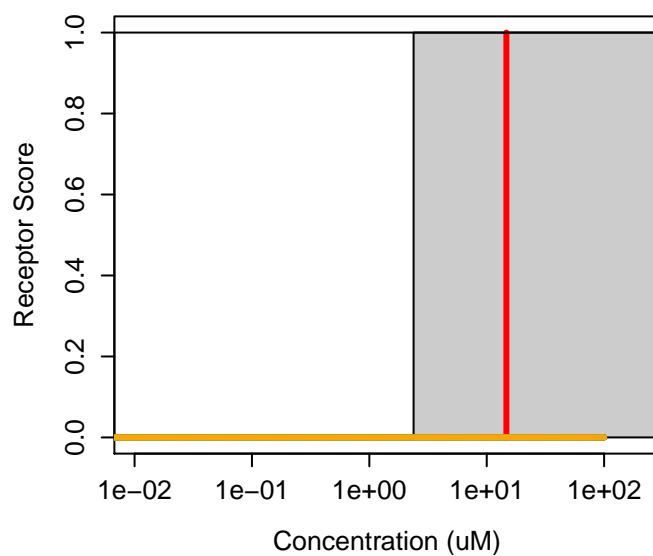
2996-92-1 : Trimethoxyphenylsilane
Agonist: 0 Antagonist: 0



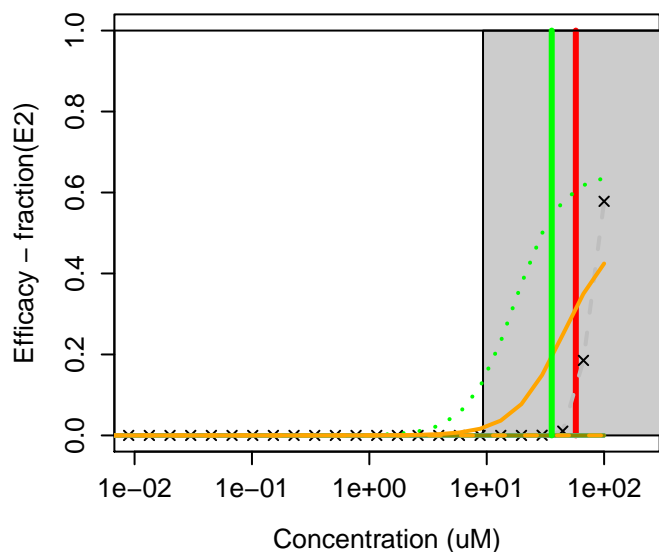
300-76-5 : Naled



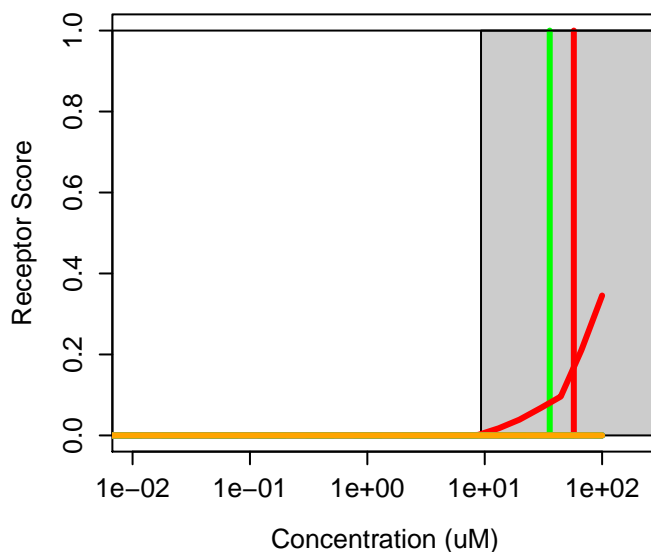
300-76-5 : Naled
Agonist: 0 Antagonist: 0



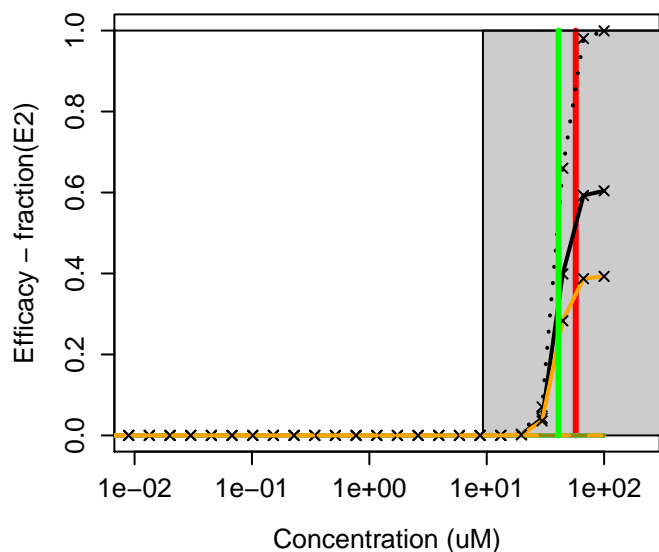
3025-30-7 : Ethyl (2E,4Z)-deca-2,4-dienoate



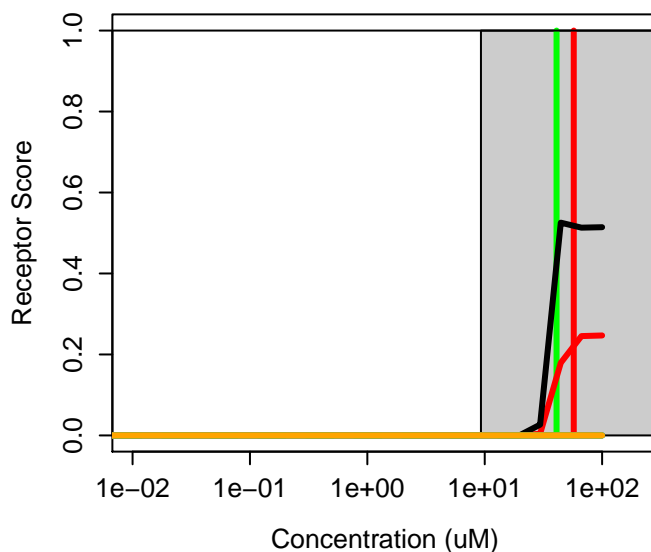
3025-30-7 : Ethyl (2E,4Z)-deca-2,4-dienoate
Agonist: 0 Antagonist: 0.021



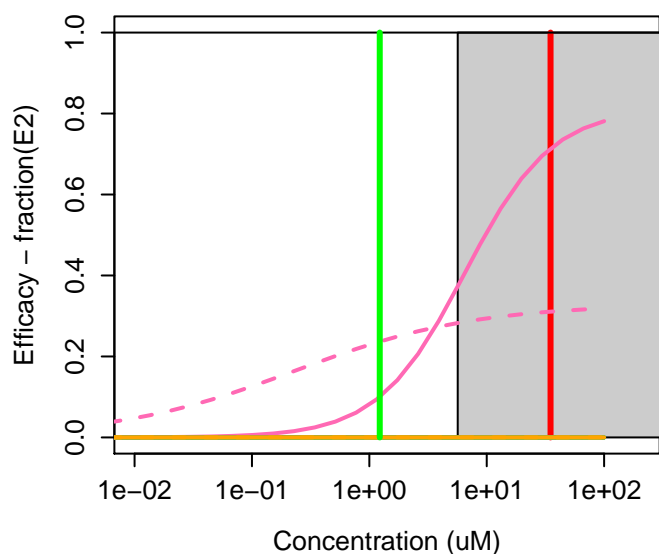
3026-63-9 : Sodium tridecyl sulfate



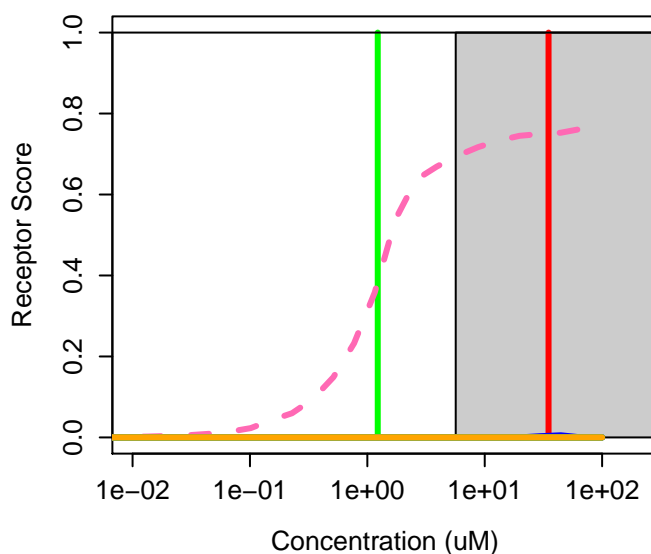
3026-63-9 : Sodium tridecyl sulfate
Agonist: 0 Antagonist: 0.019



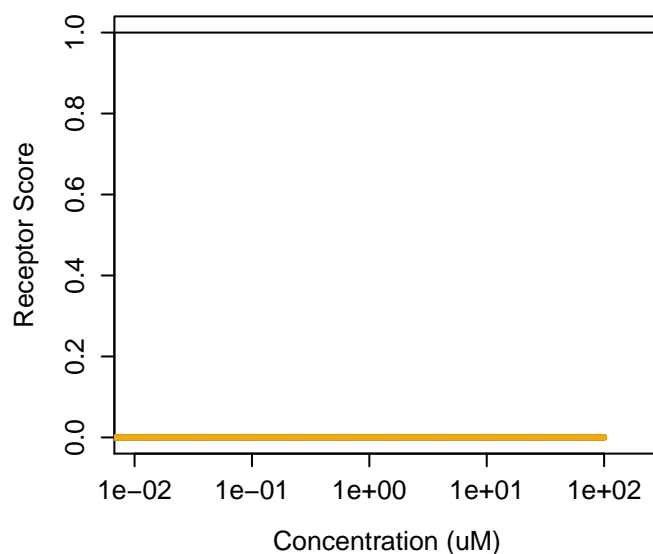
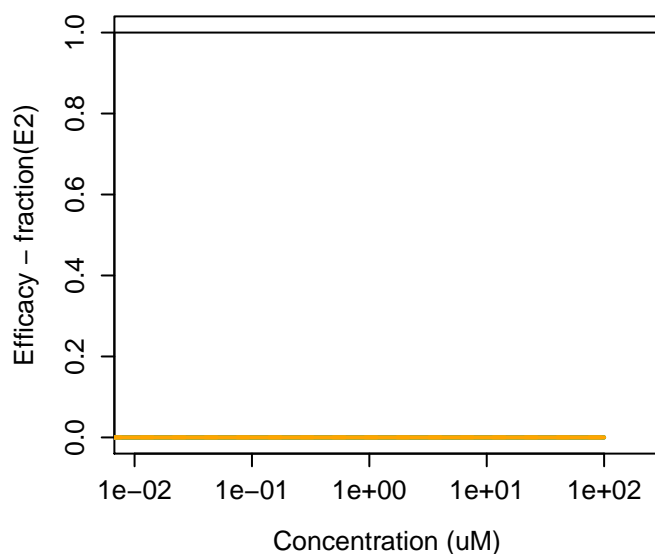
302-79-4 : trans-Retinoic acid



302-79-4 : trans-Retinoic acid
Agonist: 0.00023 Antagonist: 0

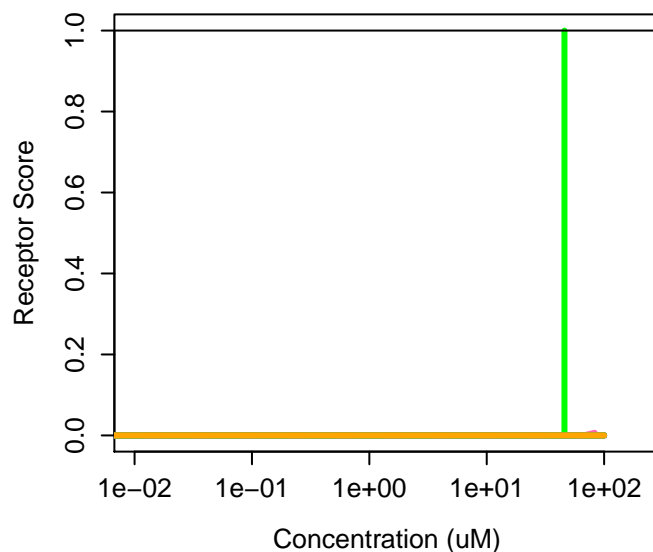
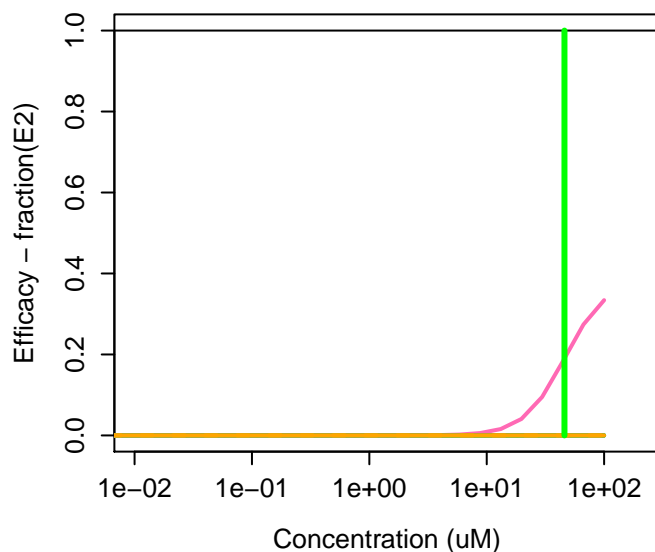


3-77-0 : N,N,N-Trimethyl(oxiran-2-yl)methanaminium
Agonist: 0 Antagonist: 0



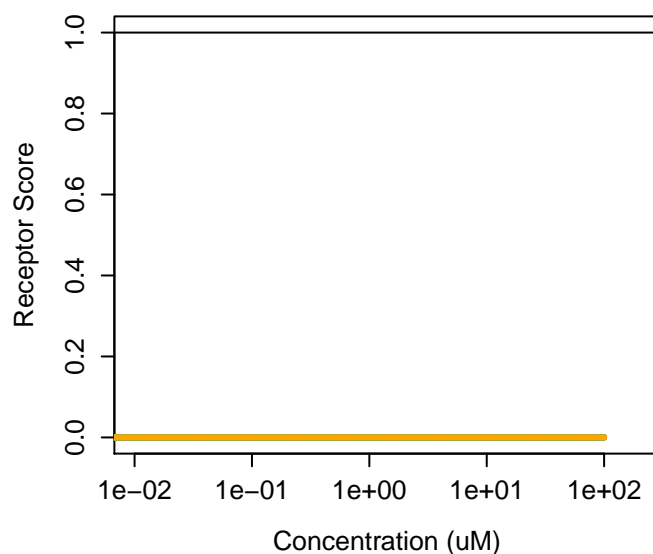
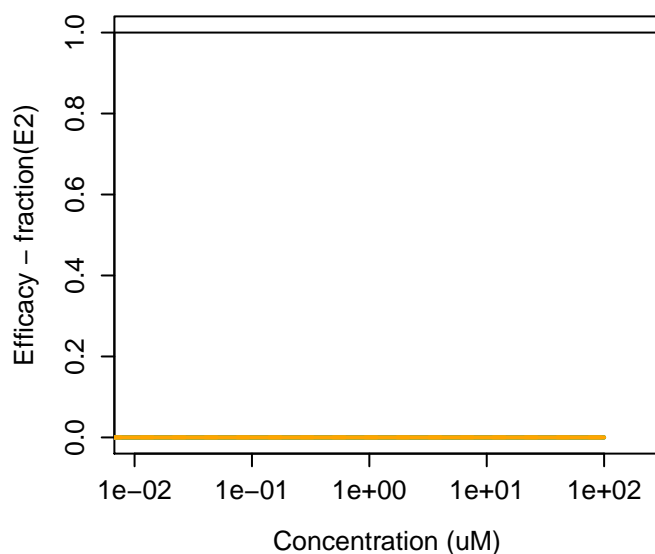
30399-84-9 : Isooctadecanoic acid

30399-84-9 : Isooctadecanoic acid
Agonist: 0 Antagonist: 0

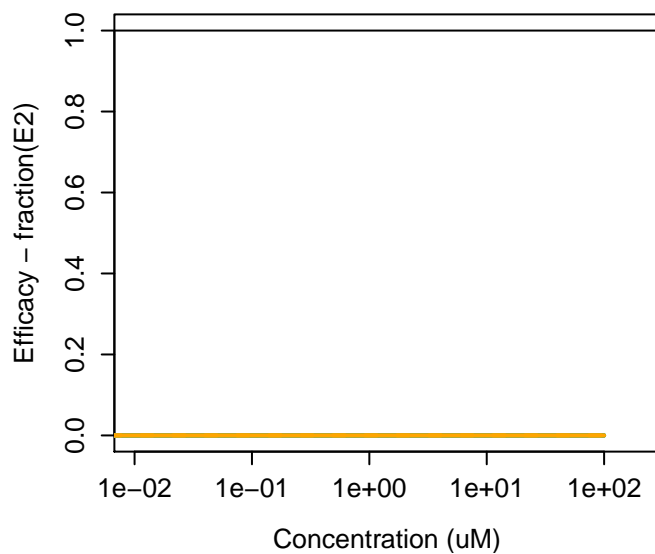


30516-87-1 : 3'-Azido-3'-deoxythymidine

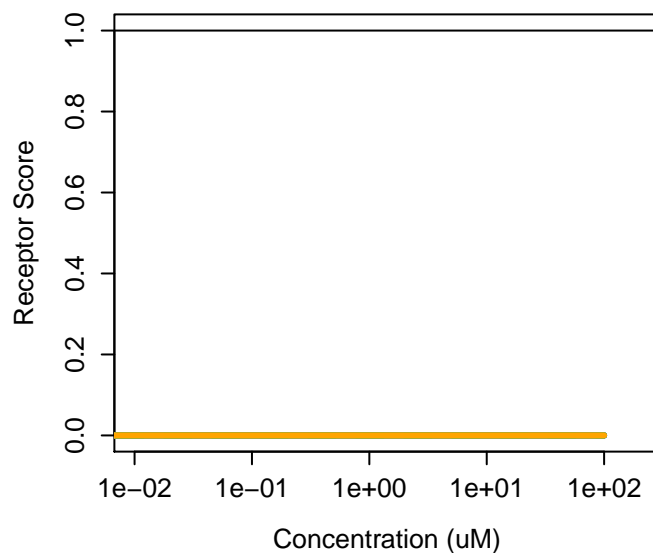
30516-87-1 : 3'-Azido-3'-deoxythymidine
Agonist: 0 Antagonist: 0



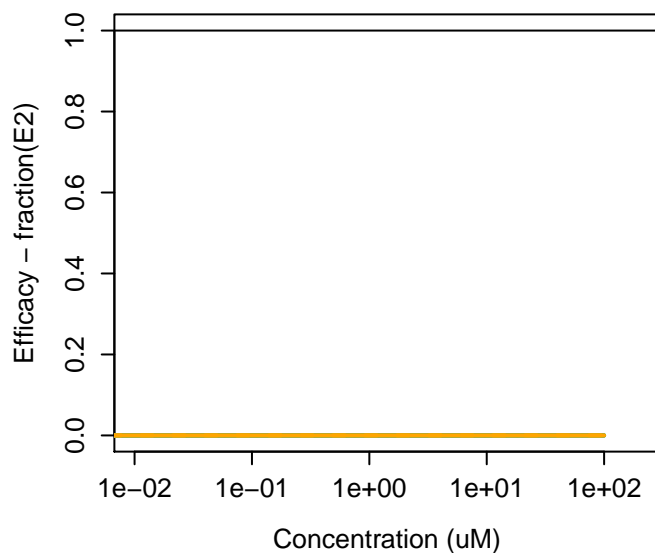
30560-19-1 : Acephate



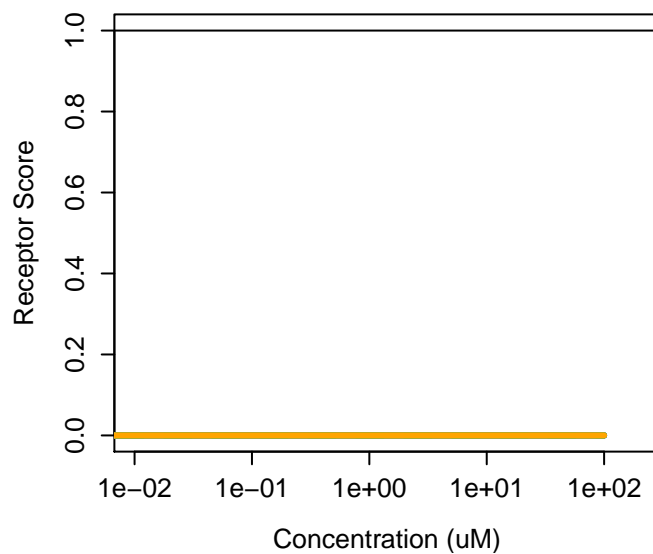
30560-19-1 : Acephate
Agonist: 0 Antagonist: 0



3056-17-5 : Stavudine



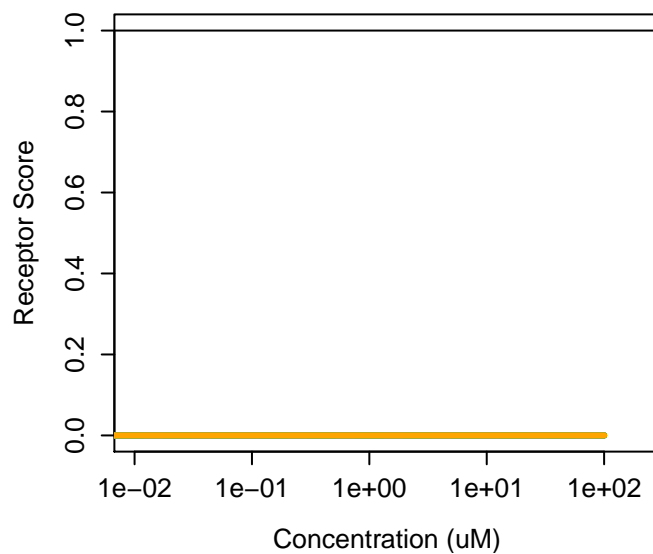
3056-17-5 : Stavudine
Agonist: 0 Antagonist: 0



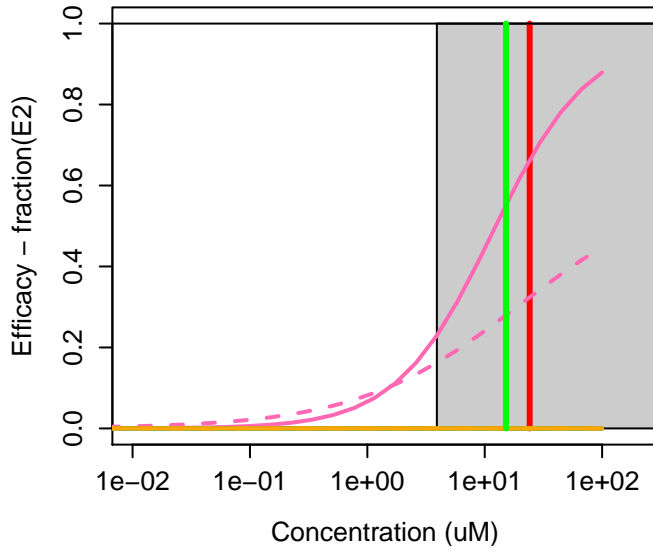
307-24-4 : PFHxA



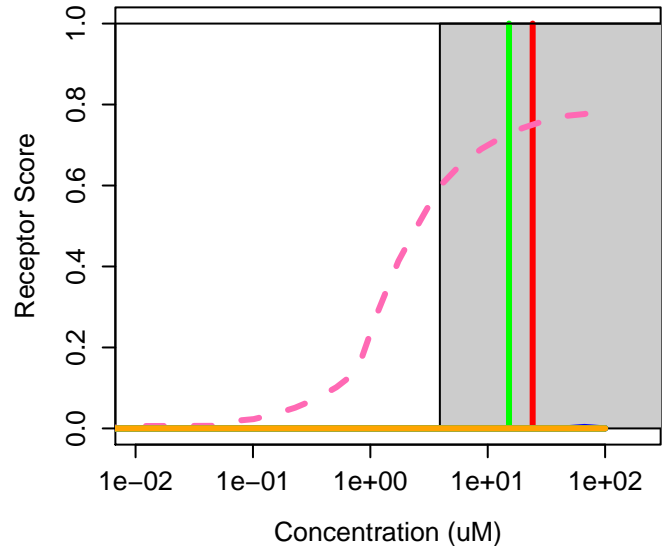
307-24-4 : PFHxA
Agonist: 0 Antagonist: 0



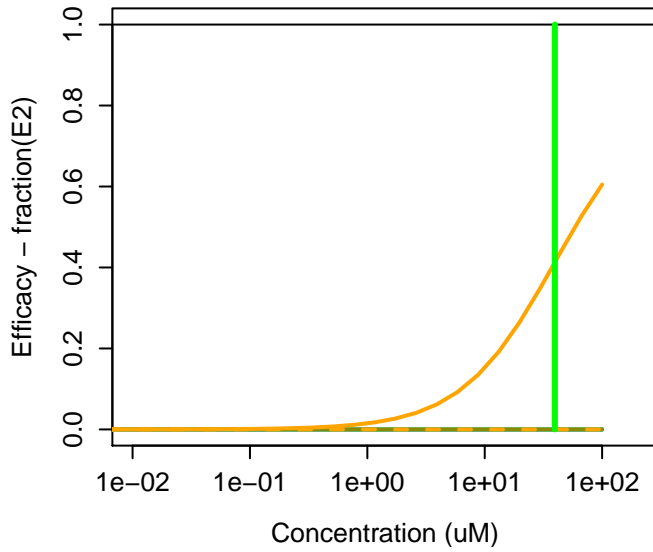
309-00-2 : Aldrin



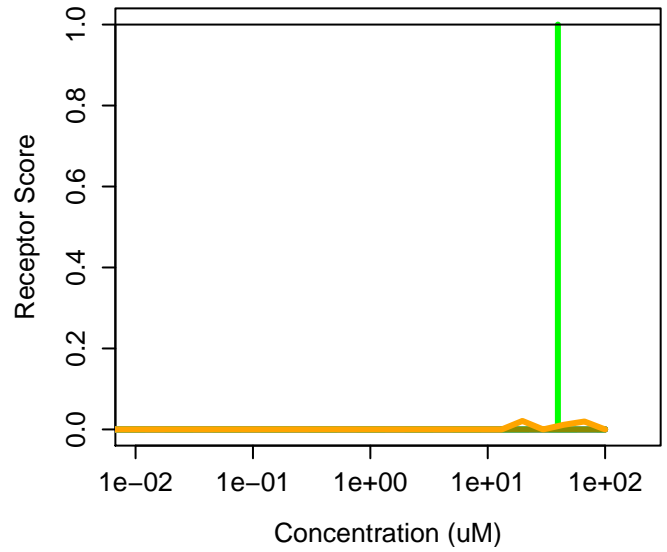
309-00-2 : Aldrin
Agonist: 1e-04 Antagonist: 0



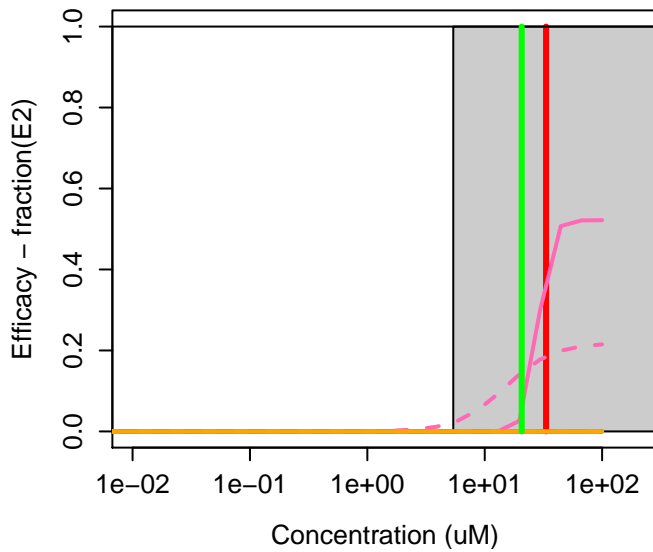
311-45-5 : Paraoxon



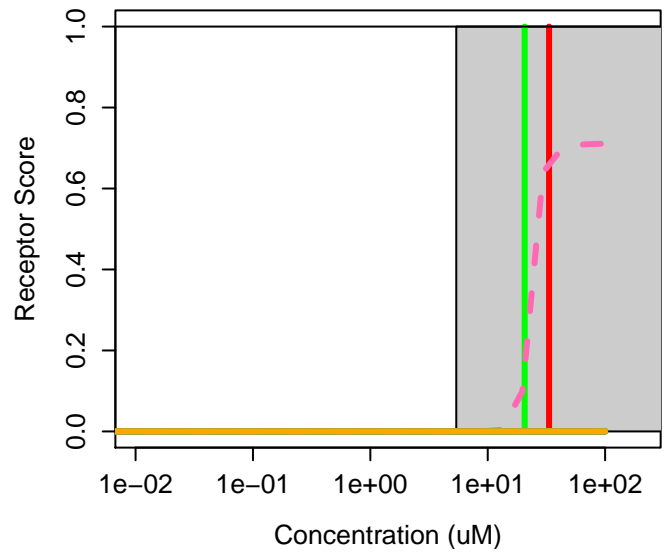
311-45-5 : Paraoxon
Agonist: 0 Antagonist: 0



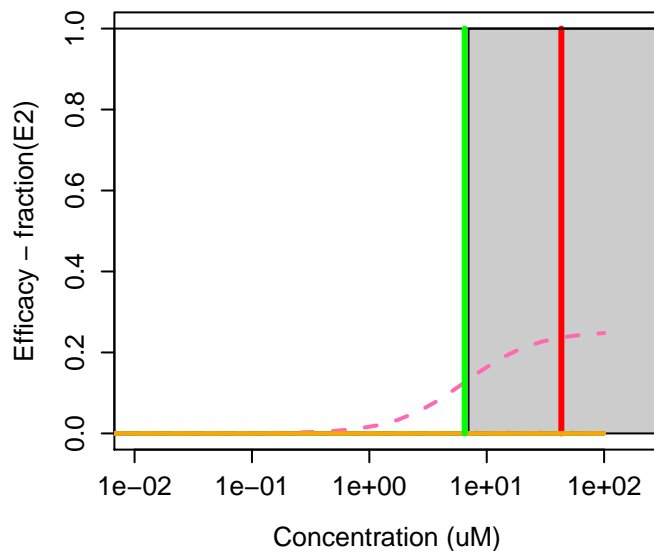
31218-83-4 : Propetamphos



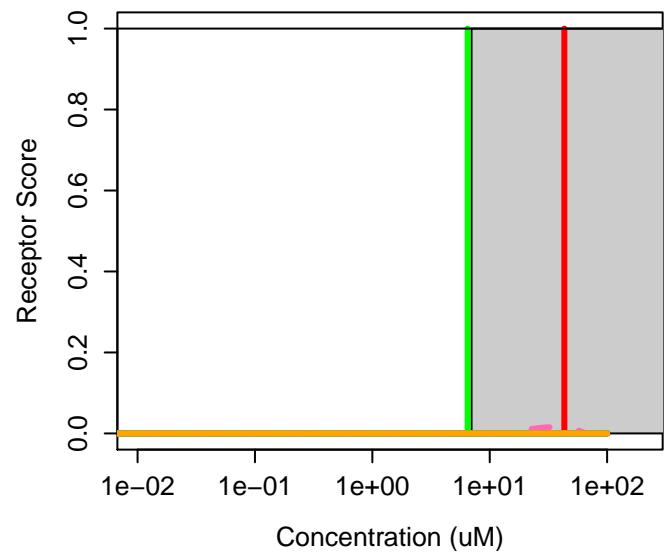
31218-83-4 : Propetamphos
Agonist: 0 Antagonist: 0



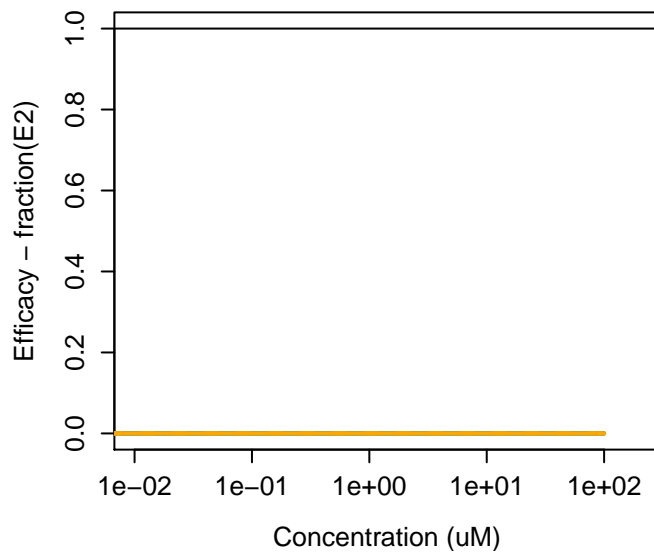
313994-79-5 : MK-578



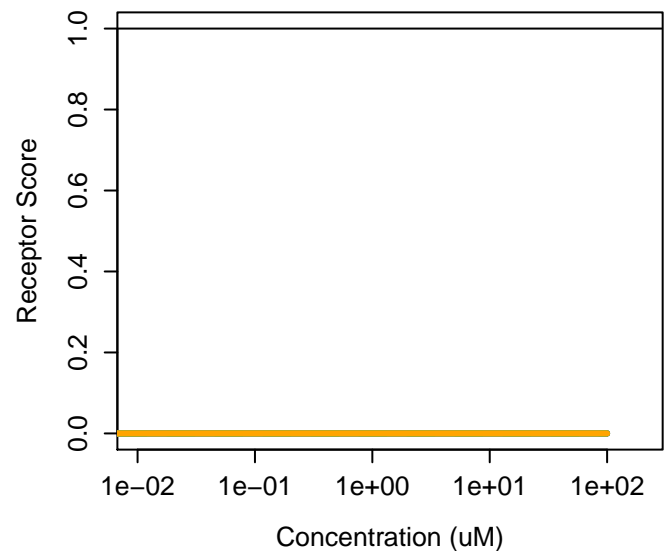
313994-79-5 : MK-578
Agonist: 0 Antagonist: 0



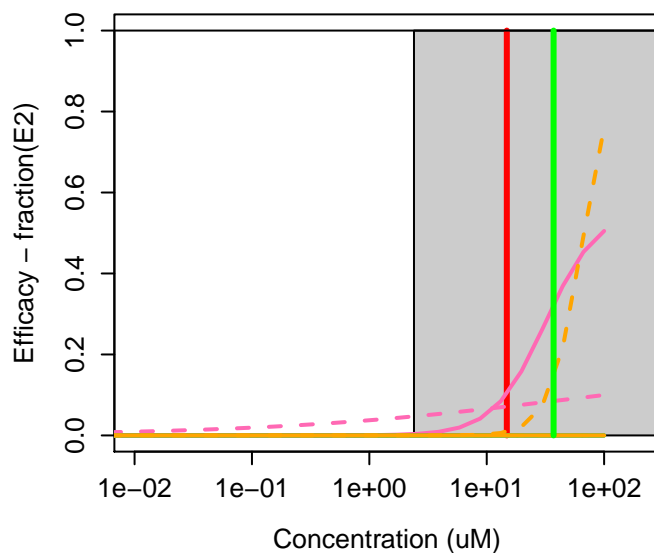
314-40-9 : Bromacil



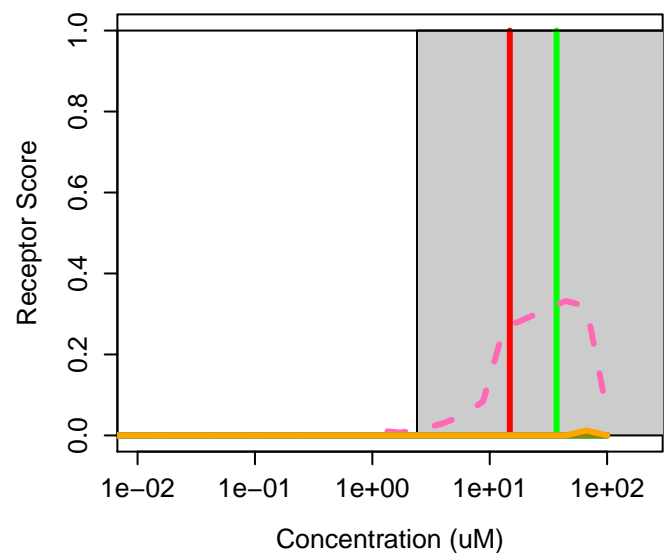
314-40-9 : Bromacil
Agonist: 0 Antagonist: 0



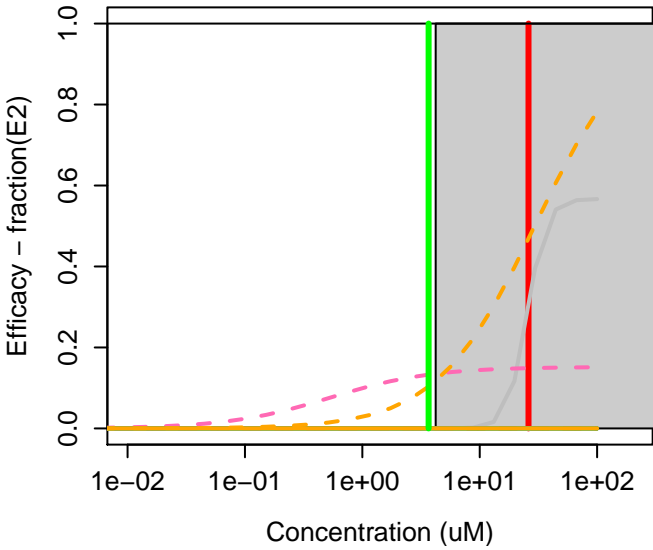
3147-75-9 : Octrizole



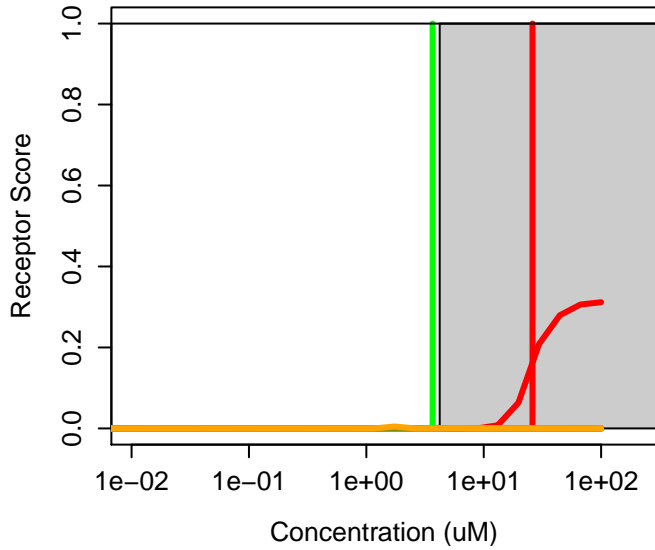
3147-75-9 : Octrizole
Agonist: 0 Antagonist: 0



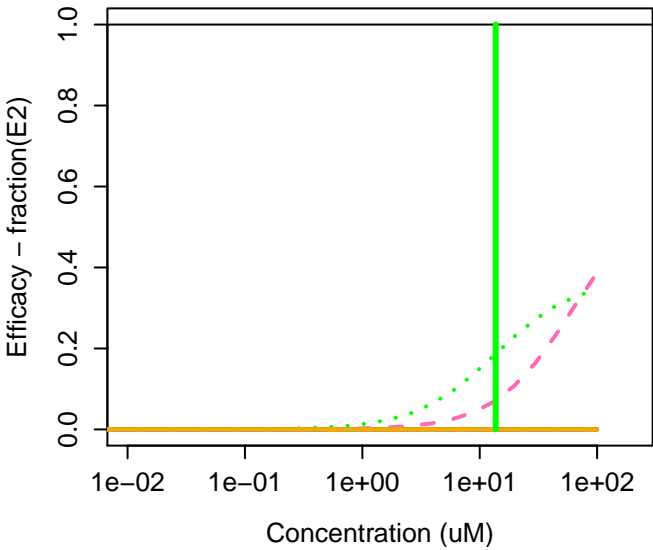
31519-22-9 : 1,4-Dihydroxy-2-naphthoic acid



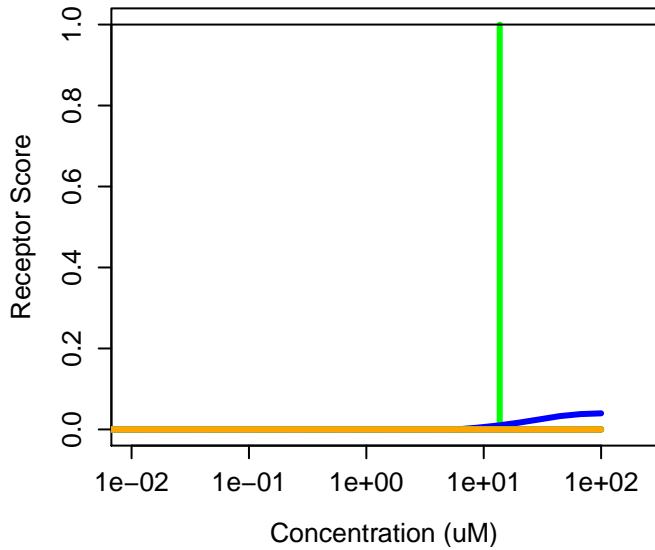
31519-22-9 : 1,4-Dihydroxy-2-naphthoic acid
Agonist: 0 Antagonist: 0.032



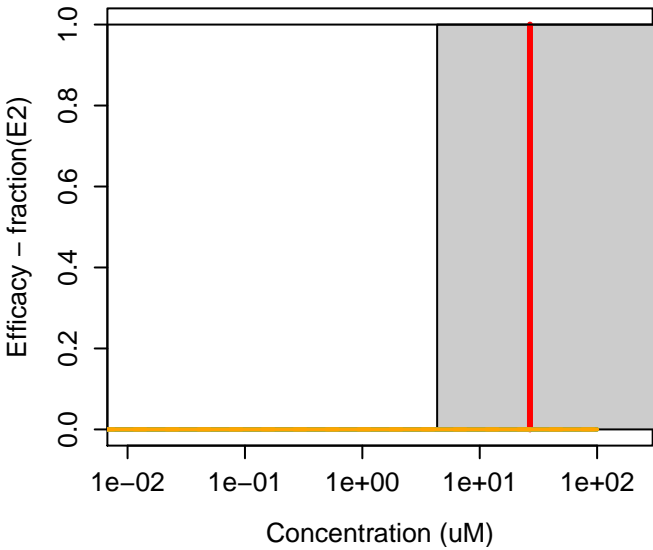
3164-85-0 : Potassium 2-ethylhexanoate



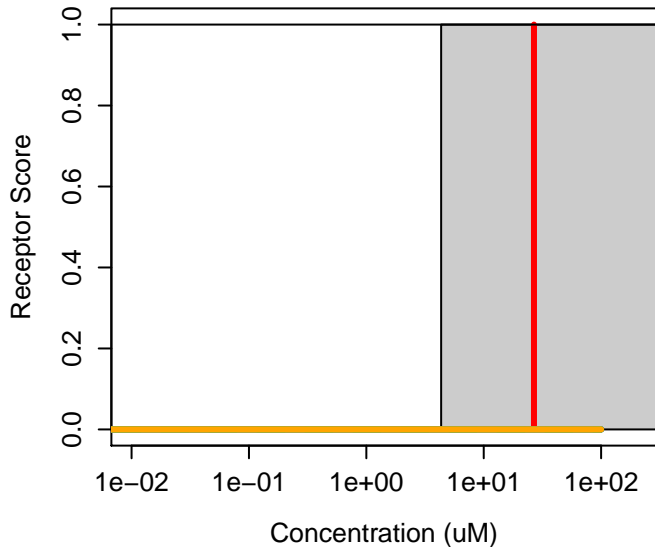
3164-85-0 : Potassium 2-ethylhexanoate
Agonist: 0.0046 Antagonist: 0



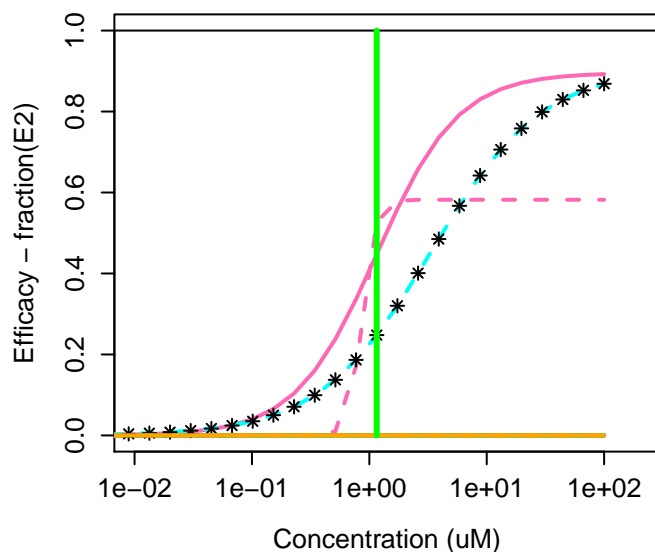
3194-55-6 : 1,2,5,6,9,10-Hexabromocyclododecar



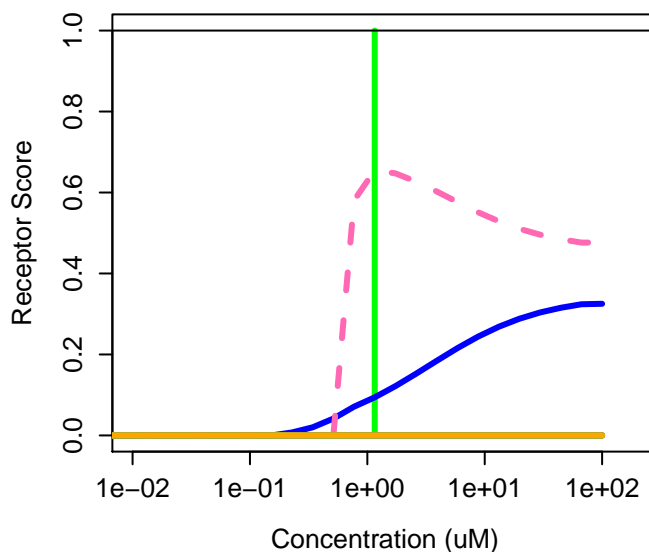
3194-55-6 : 1,2,5,6,9,10-Hexabromocyclododecar
Agonist: 0 Antagonist: 0



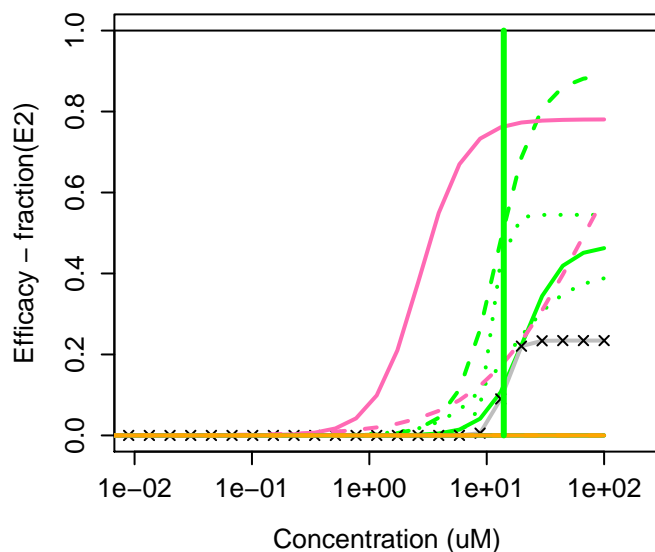
319-85-7 : beta-Hexachlorocyclohexane



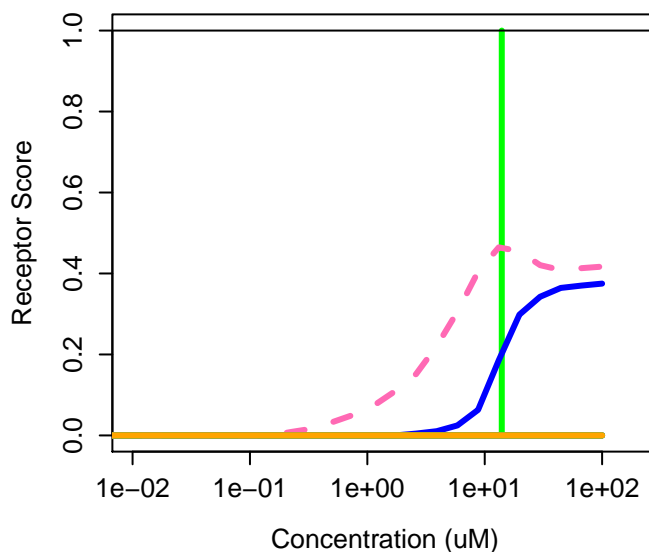
319-85-7 : beta-Hexachlorocyclohexane
Agonist: 0.082 Antagonist: 0



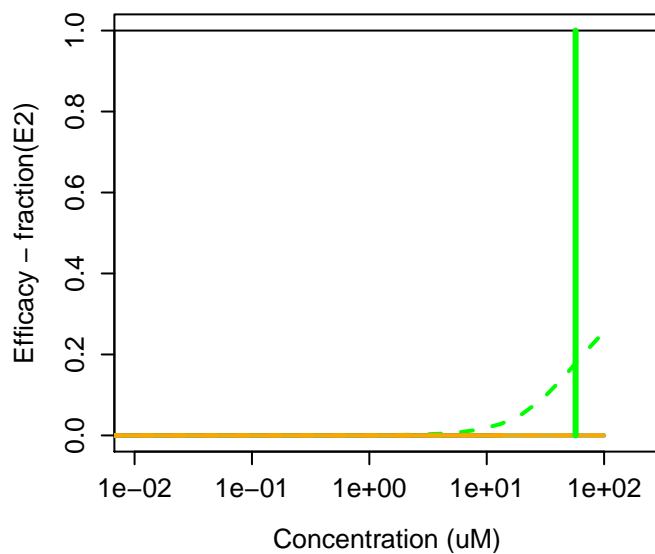
32388-55-9 : 1-Cedr-8-en-9-ylethanone



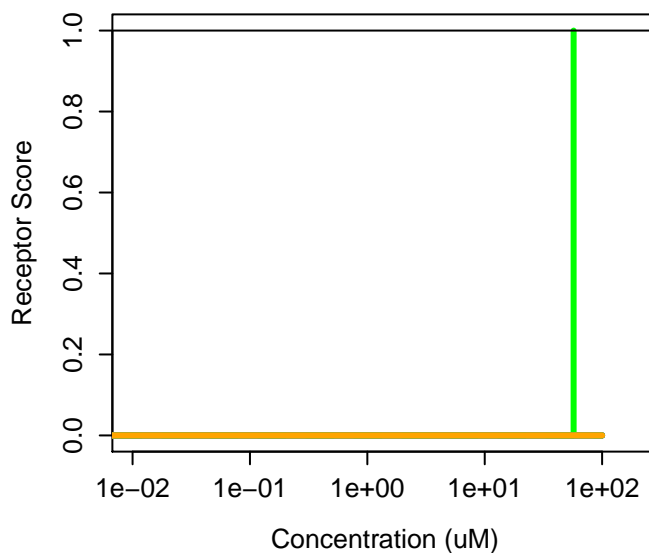
32388-55-9 : 1-Cedr-8-en-9-ylethanone
Agonist: 0.056 Antagonist: 0



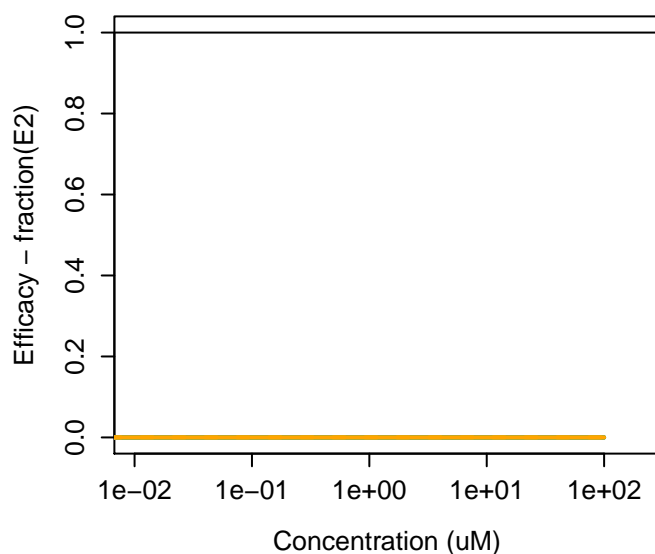
3268-49-3 : 3-(Methylthio)propanal



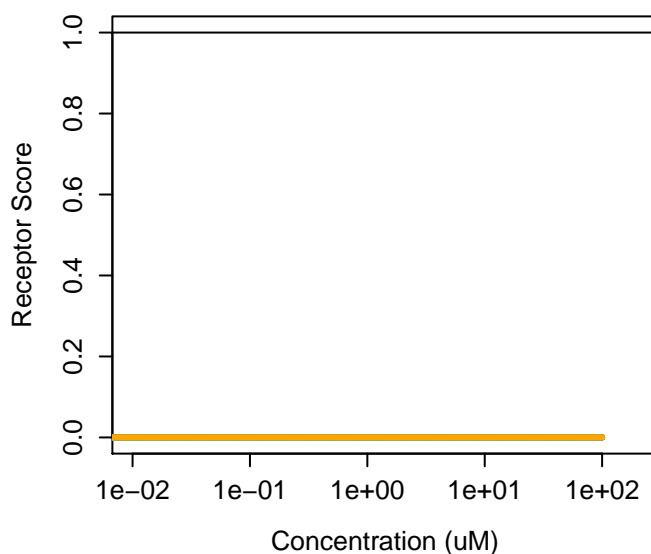
3268-49-3 : 3-(Methylthio)propanal
Agonist: 0 Antagonist: 0



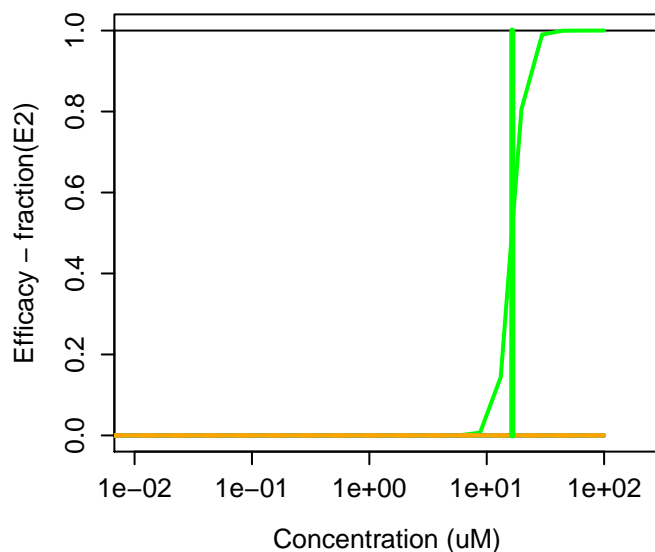
32809-16-8 : Procymidone



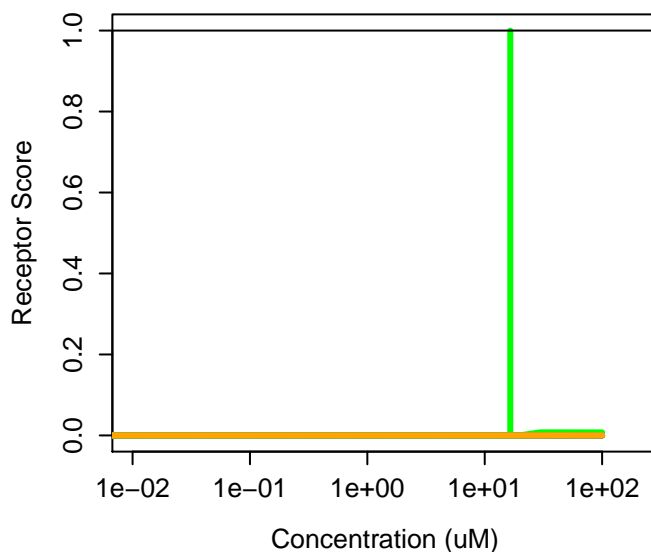
32809-16-8 : Procymidone
Agonist: 0 Antagonist: 0



328-84-7 : 1,2-Dichloro-4-(trifluoromethyl)benzene



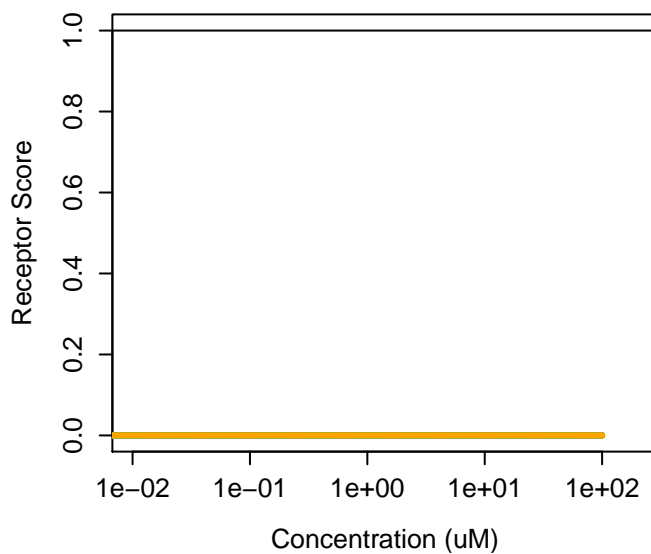
328-84-7 : 1,2-Dichloro-4-(trifluoromethyl)benzene
Agonist: 0 Antagonist: 0



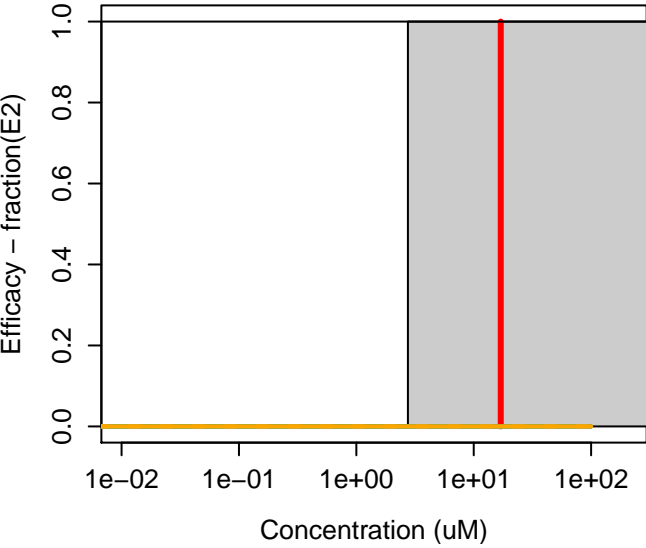
3296-90-0 : 2,2-Bis(bromomethyl)-1,3-propanediol



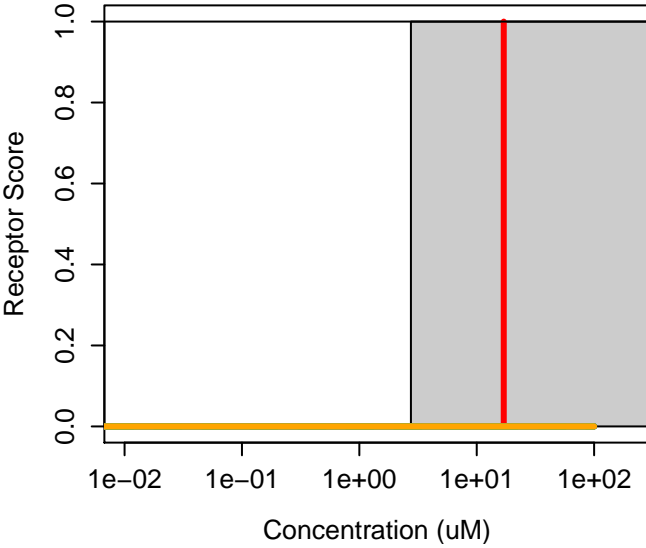
3296-90-0 : 2,2-Bis(bromomethyl)-1,3-propanediol
Agonist: 0 Antagonist: 0



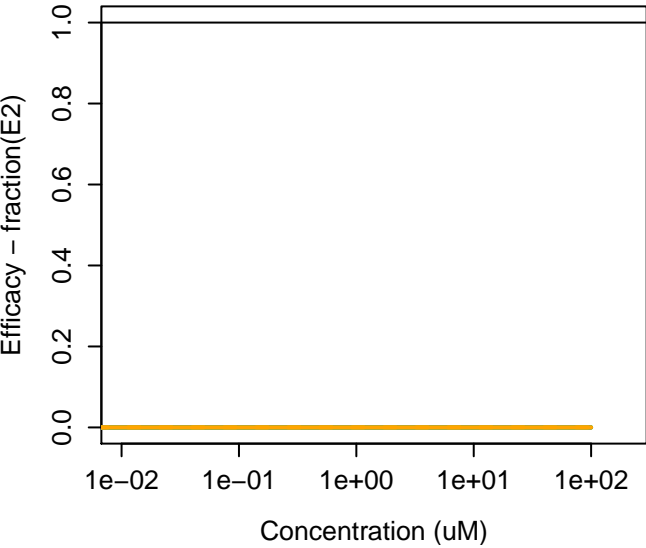
onoester on 12-Hydroxystearic acid (85%); Fully acetoester on 12-Hydroxystearic acid (85%); Fully aceto
Agonist: 0 Antagonist: 0



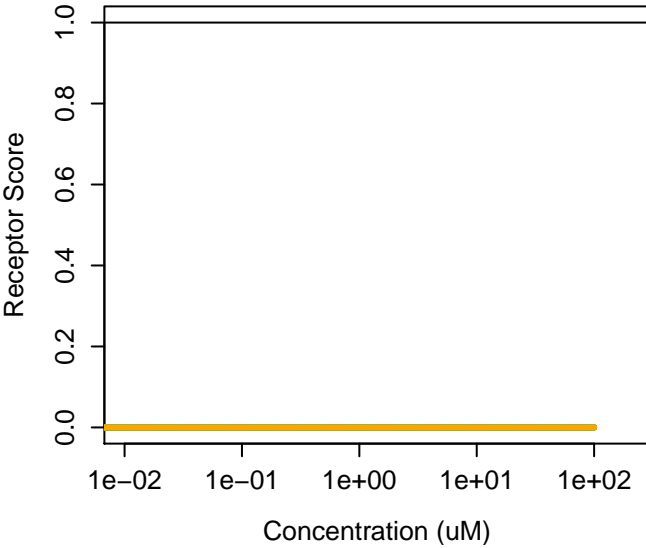
330-54-1 : Diuron



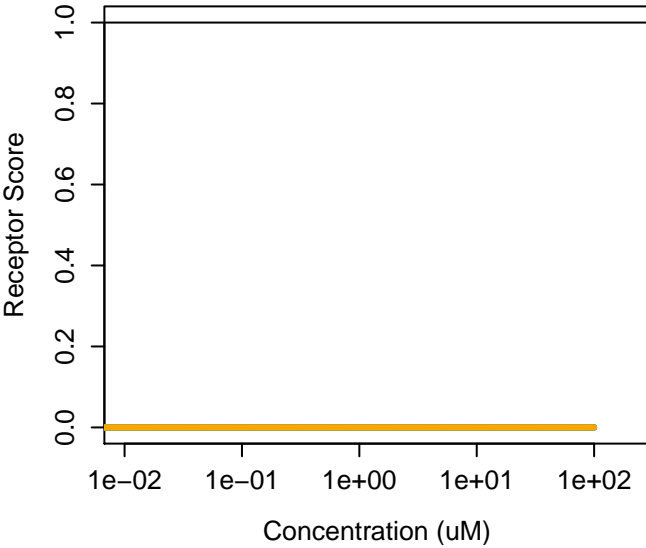
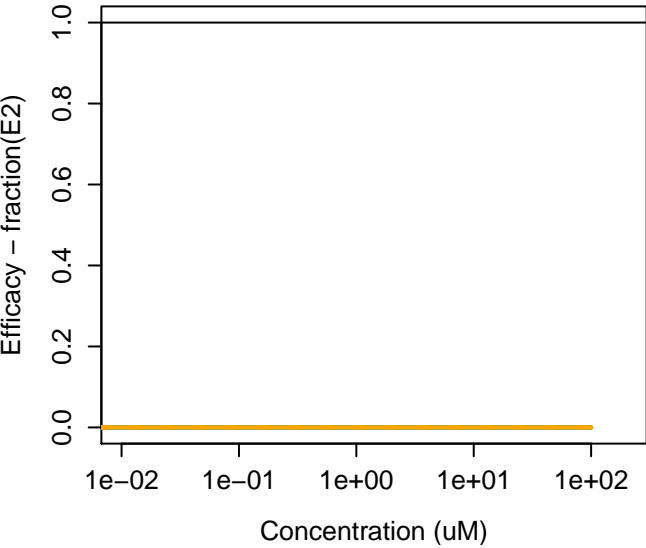
330-54-1 : Diuron
Agonist: 0 Antagonist: 0



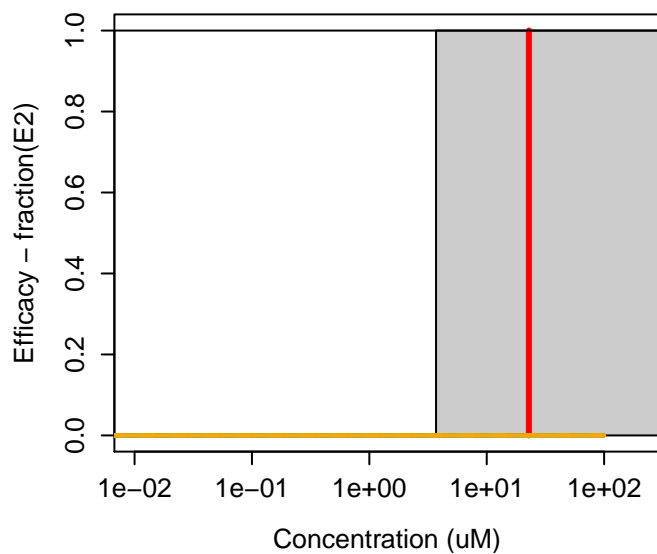
330-55-2 : Linuron



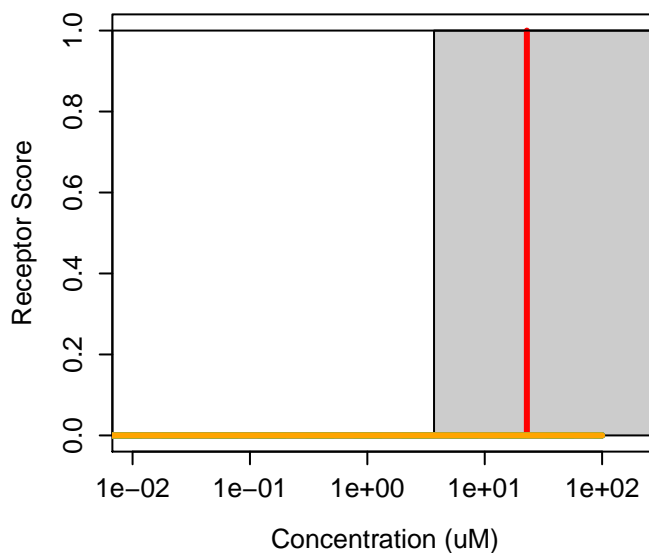
330-55-2 : Linuron
Agonist: 0 Antagonist: 0



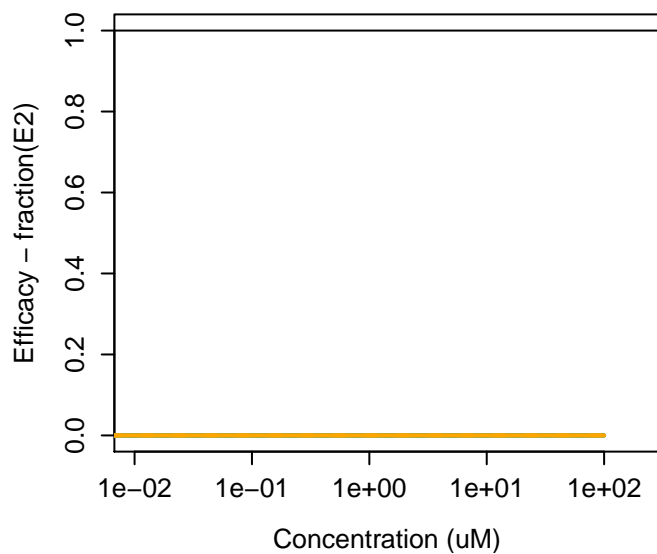
33089-61-1 : Amitraz



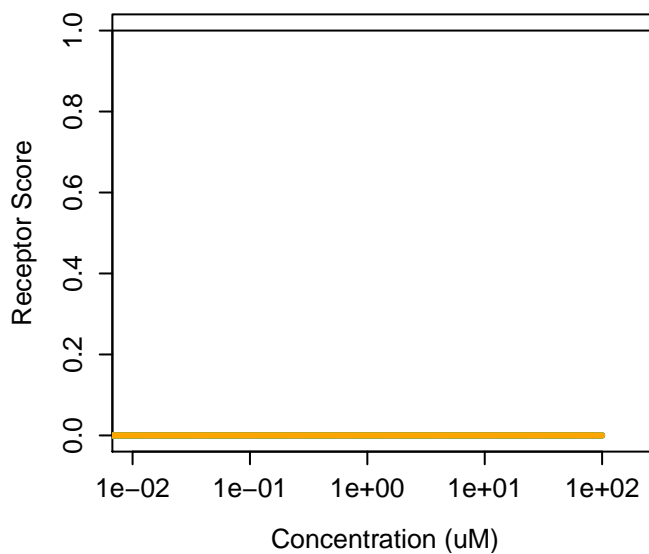
33089-61-1 : Amitraz
Agonist: 0 Antagonist: 0



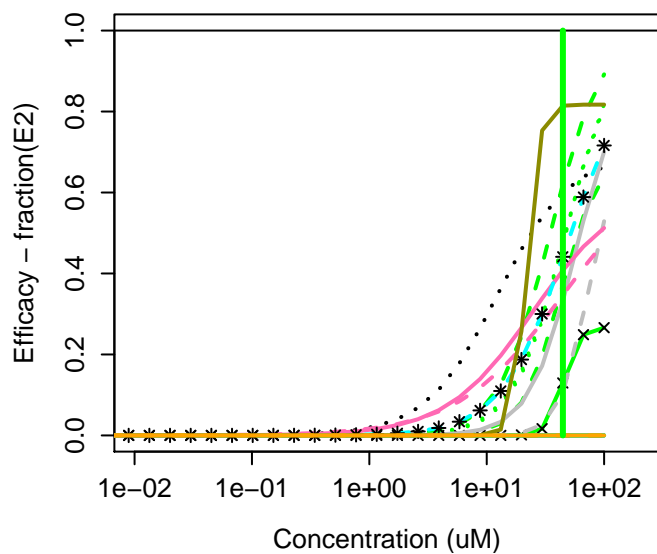
331623-06-4 : MK-547



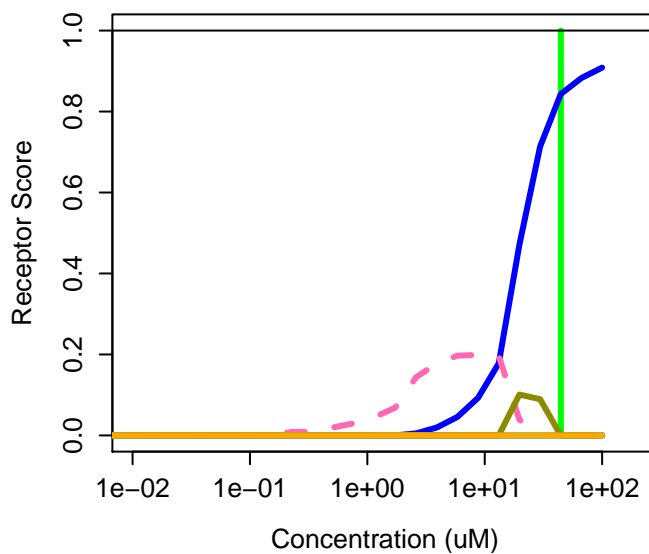
331623-06-4 : MK-547
Agonist: 0 Antagonist: 0



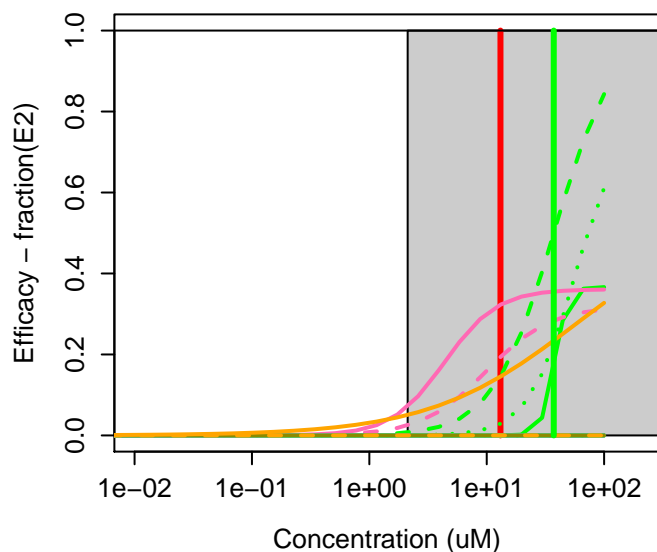
3319-31-1 : Tris(2-ethylhexyl) trimellitate



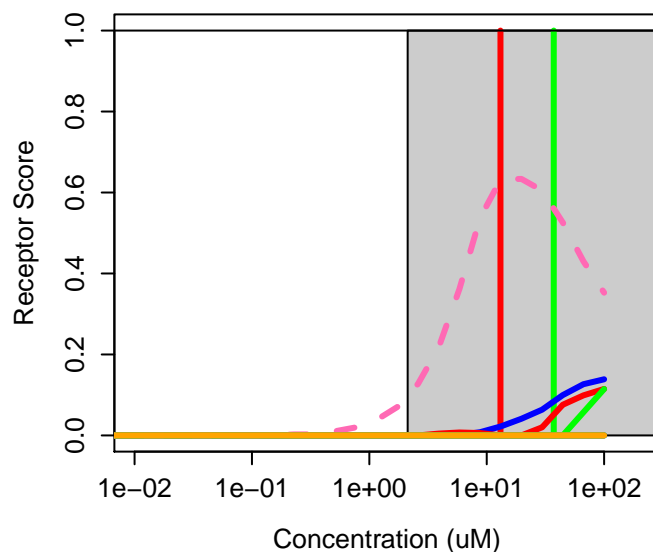
3319-31-1 : Tris(2-ethylhexyl) trimellitate
Agonist: 0.11 Antagonist: 0



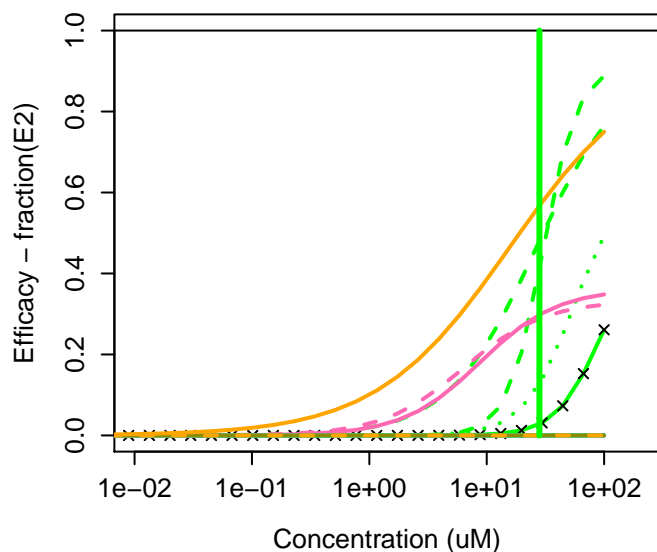
33228-44-3 : 4-Pentylaniline



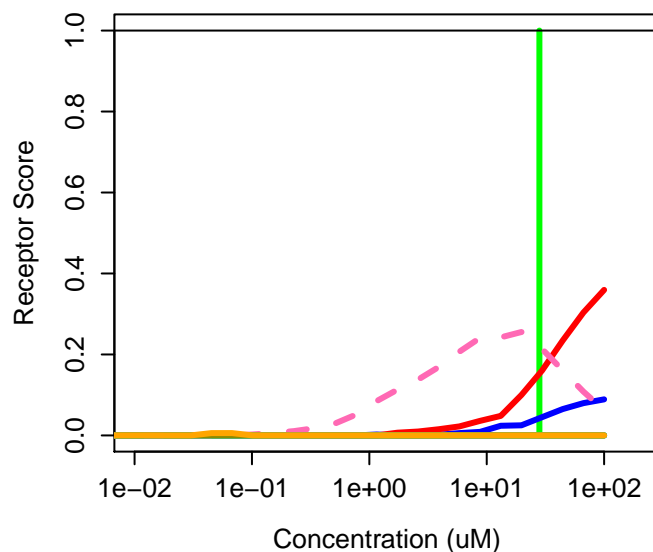
33228-44-3 : 4-Pentylaniline
Agonist: 0.014 Antagonist: 0.009



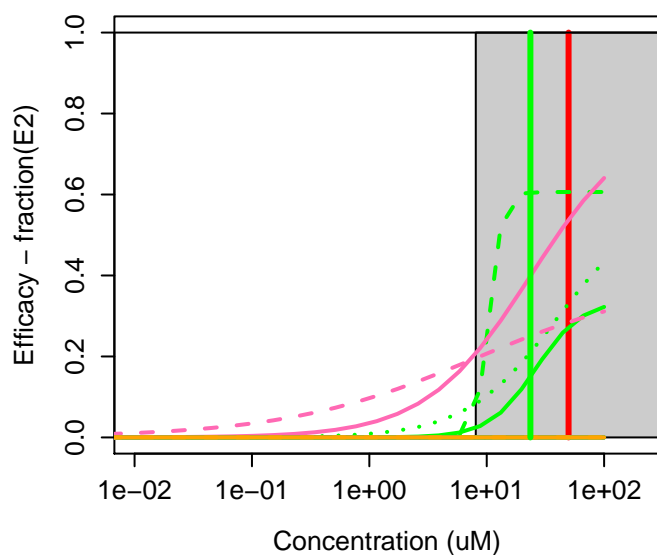
33228-45-4 : 4-Hexylaniline



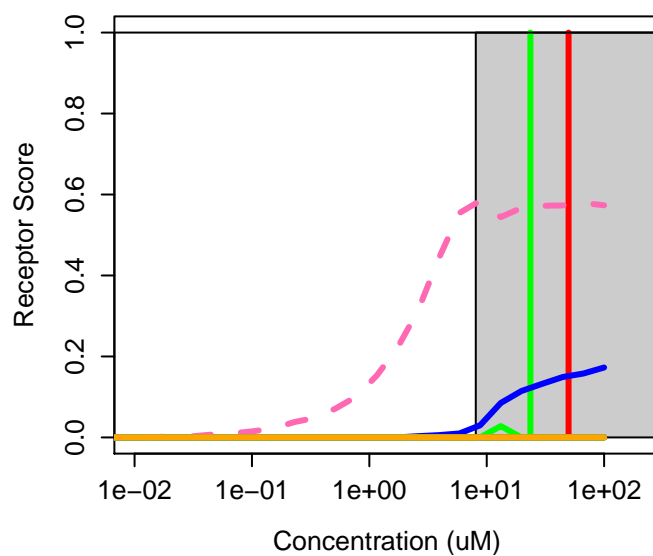
33228-45-4 : 4-Hexylaniline
Agonist: 0.0095 Antagonist: 0.036



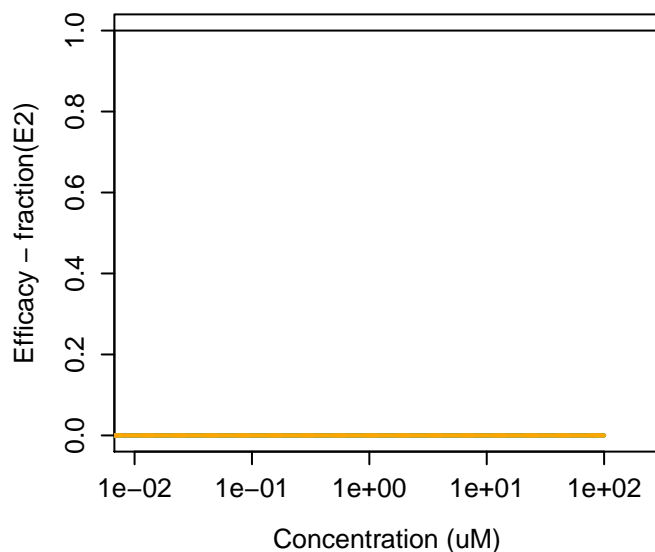
333-41-5 : Diazinon



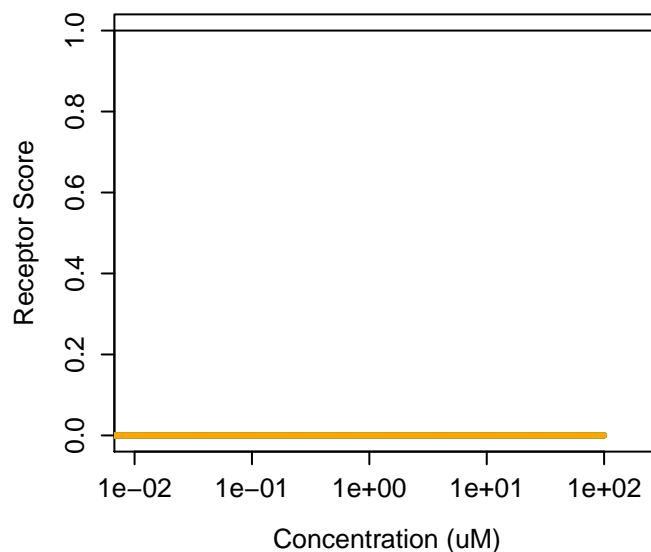
333-41-5 : Diazinon
Agonist: 0.024 Antagonist: 0



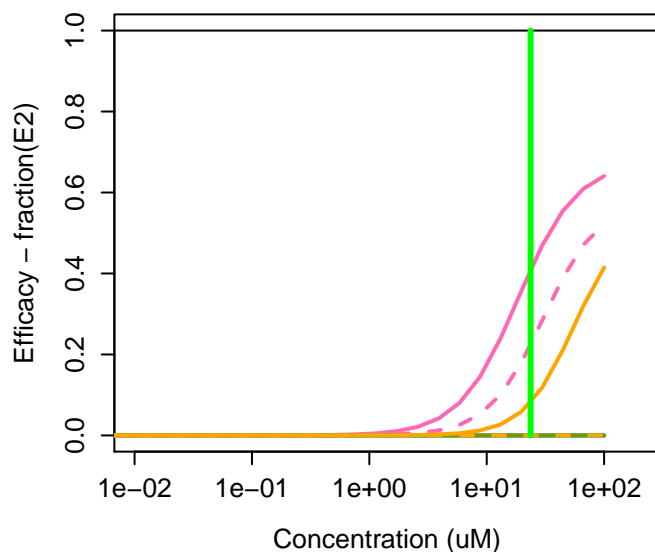
3337-71-1 : Asulam



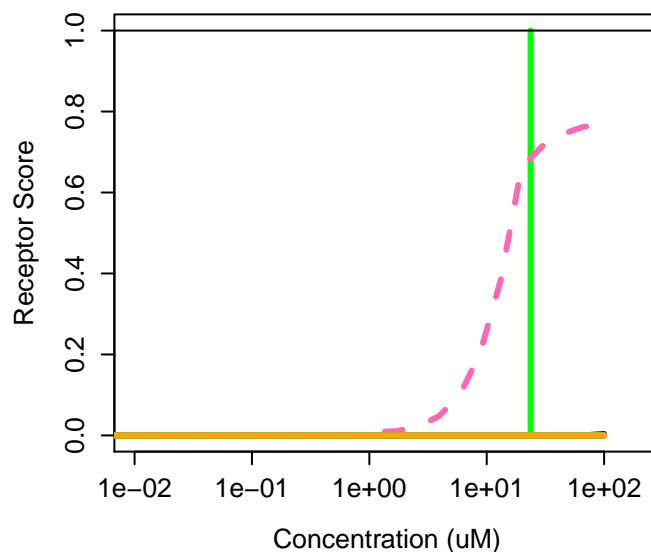
3337-71-1 : Asulam
Agonist: 0 Antagonist: 0



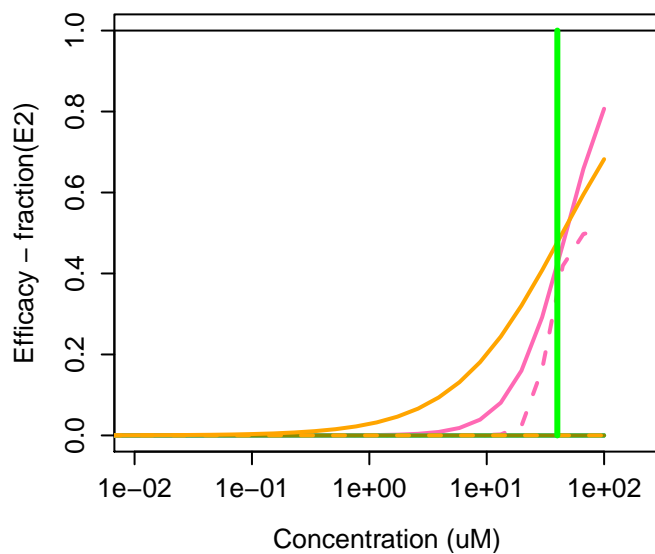
334-48-5 : Decanoic acid



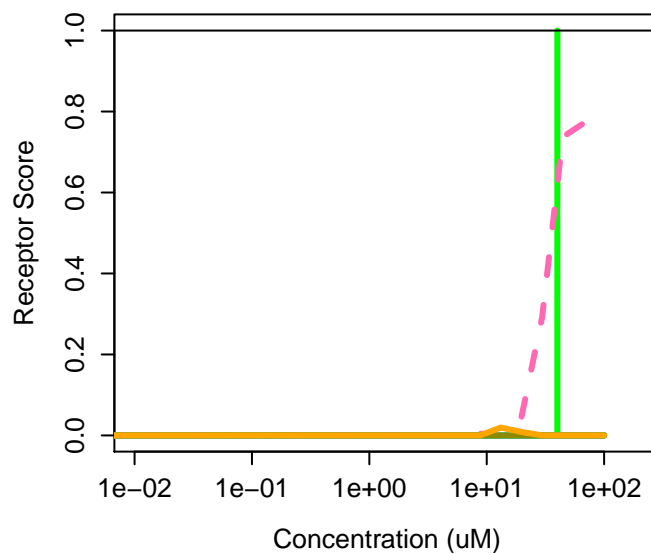
334-48-5 : Decanoic acid
Agonist: 1e-04 Antagonist: 0



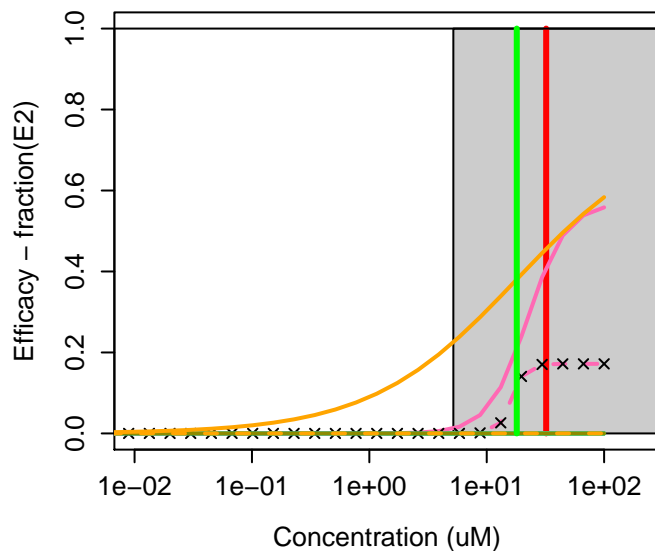
335-67-1 : PFOA



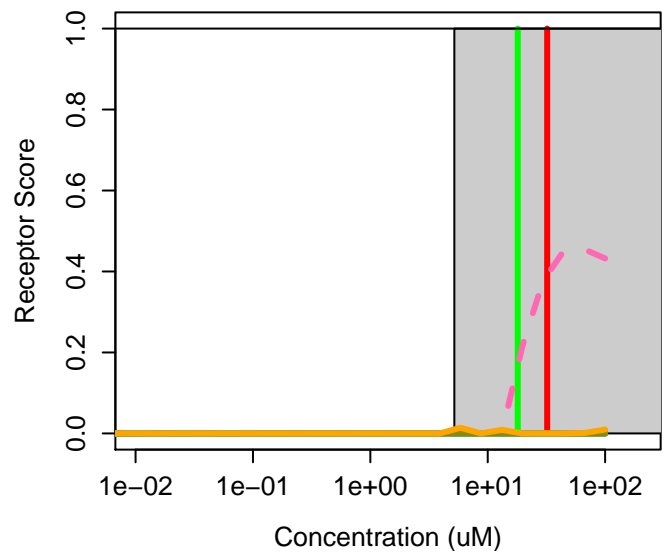
335-67-1 : PFOA
Agonist: 0 Antagonist: 0



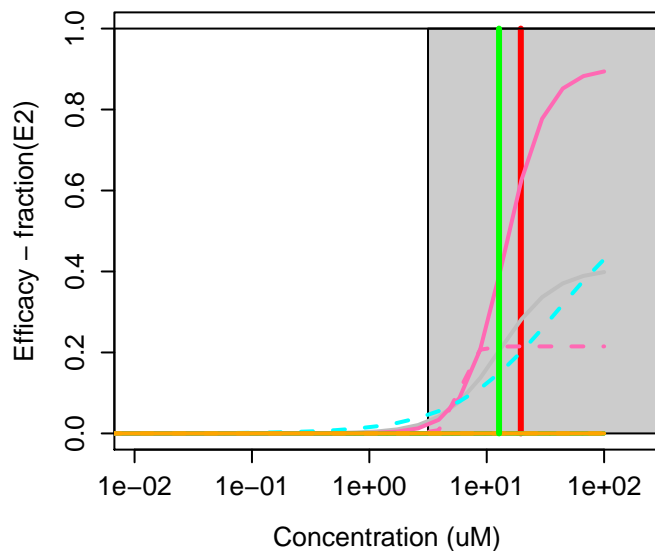
335-76-2 : PFDA



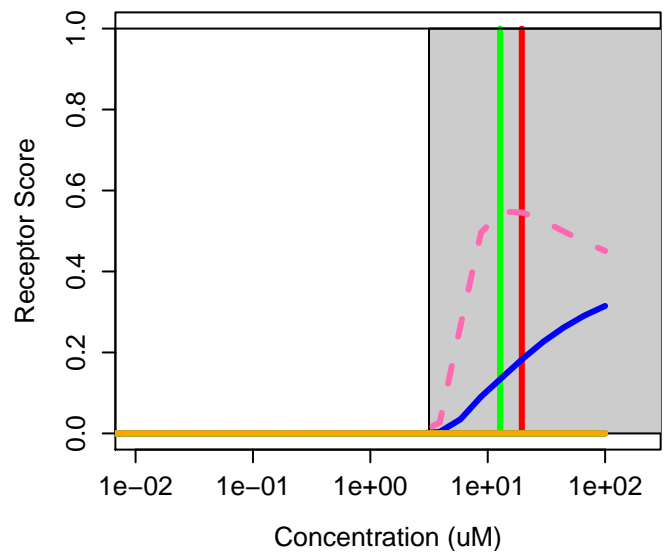
335-76-2 : PFDA
Agonist: 1.4e-05 Antagonist: 0



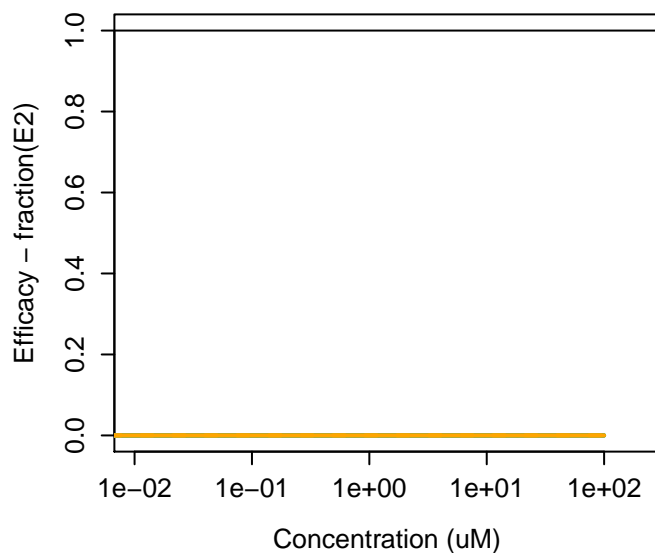
33629-47-9 : Butralin



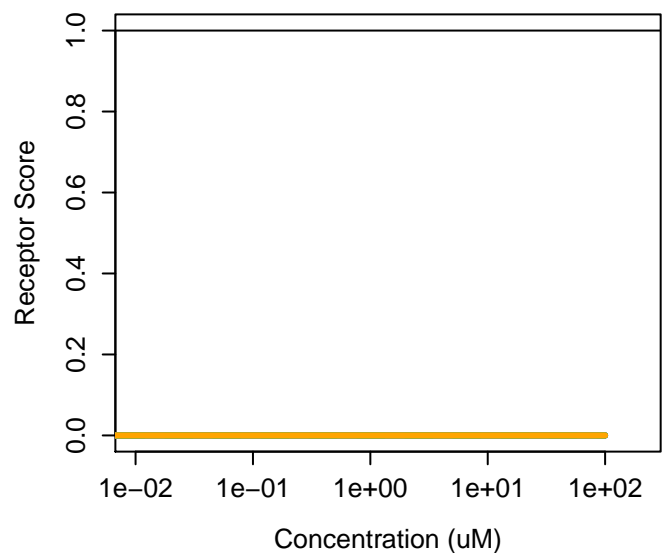
33629-47-9 : Butralin
Agonist: 0.043 Antagonist: 0



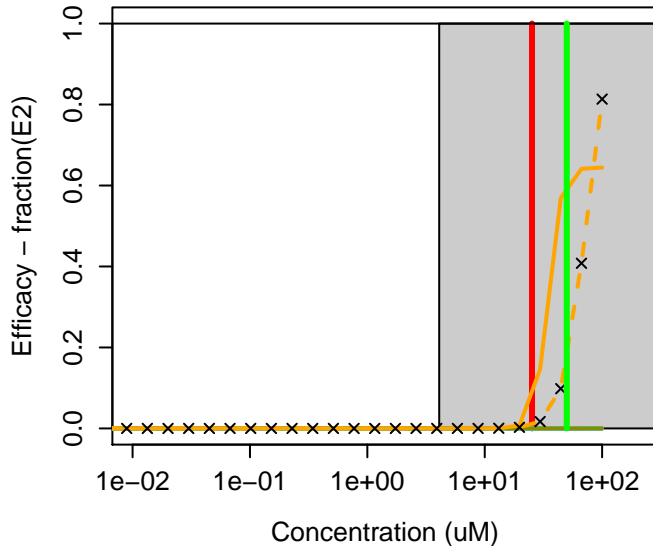
33703-08-1 : Hexanedioic acid, diisononyl ester



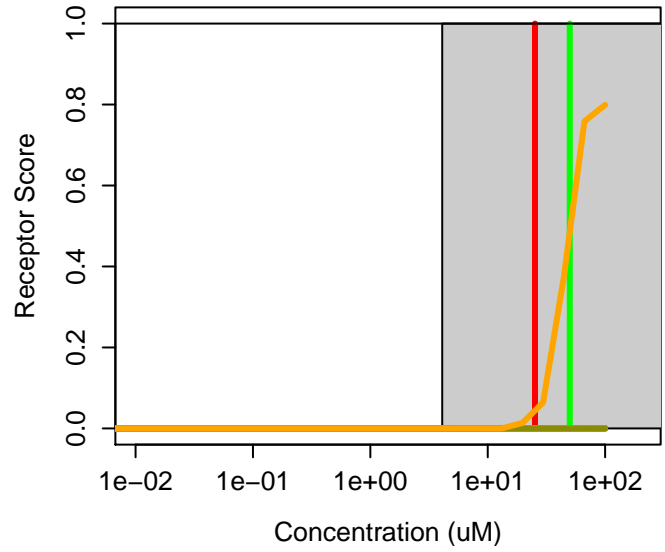
33703-08-1 : Hexanedioic acid, diisononyl ester
Agonist: 0 Antagonist: 0



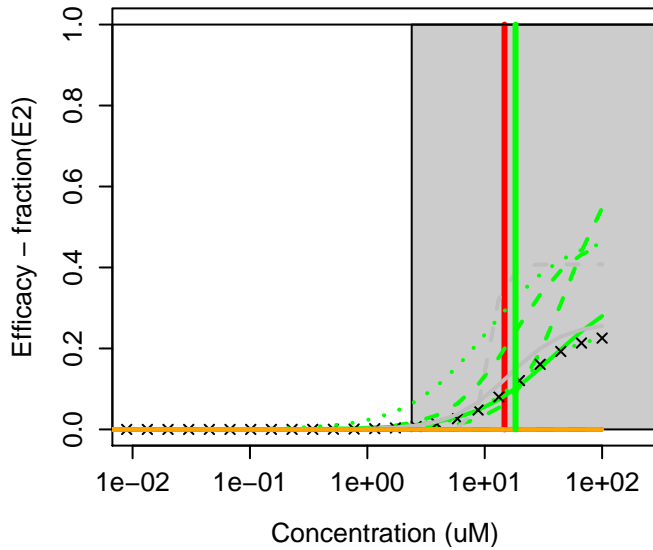
3380-34-5 : Triclosan



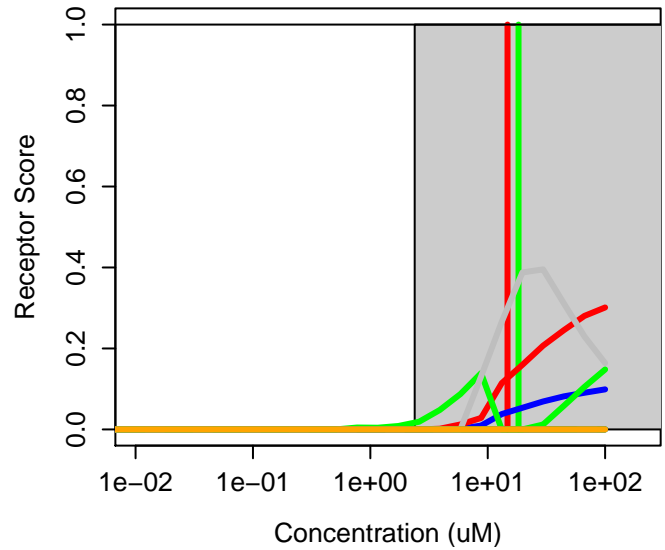
3380-34-5 : Triclosan
Agonist: 0 Antagonist: 0



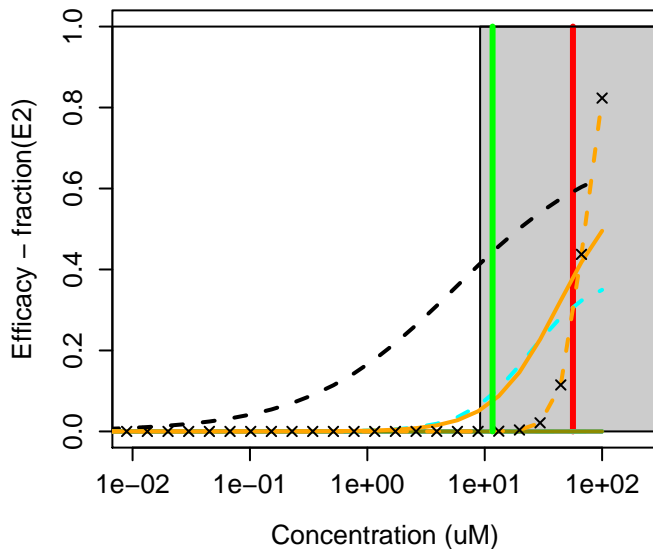
33820-53-0 : Isopropalin



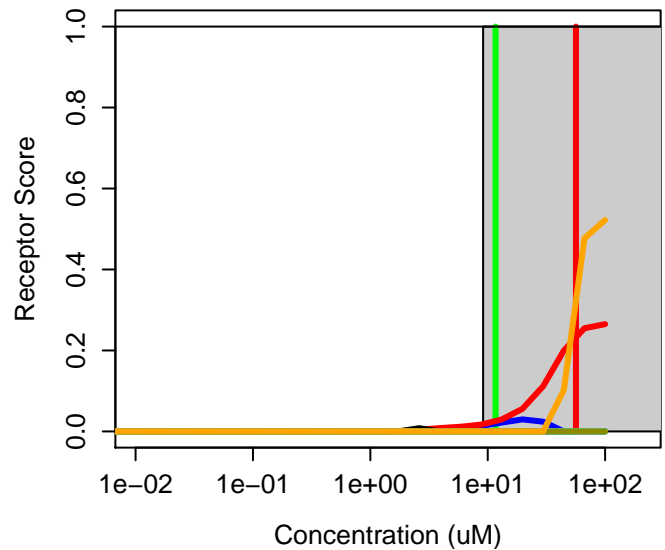
33820-53-0 : Isopropalin
Agonist: 0.012 Antagonist: 0.037



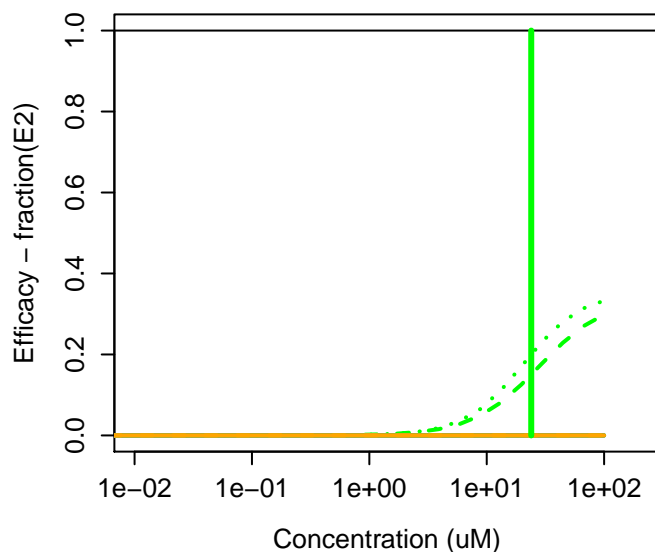
3383-96-8 : Temephos



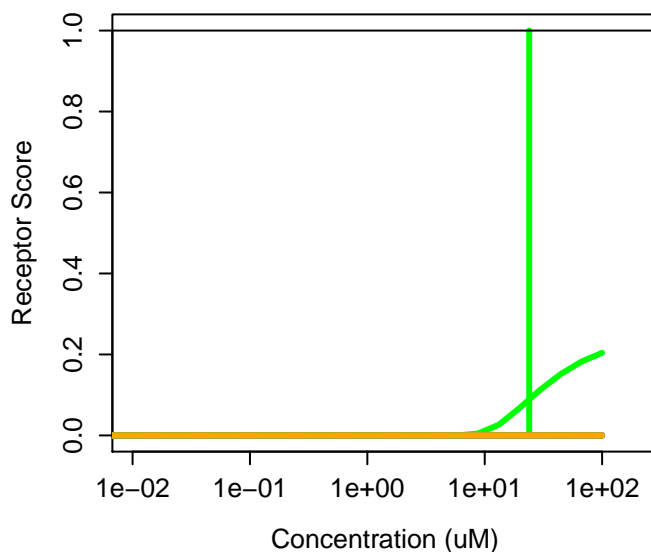
3383-96-8 : Temephos
Agonist: 0.0027 Antagonist: 0.026



3391-86-4 : 1-Octen-3-ol



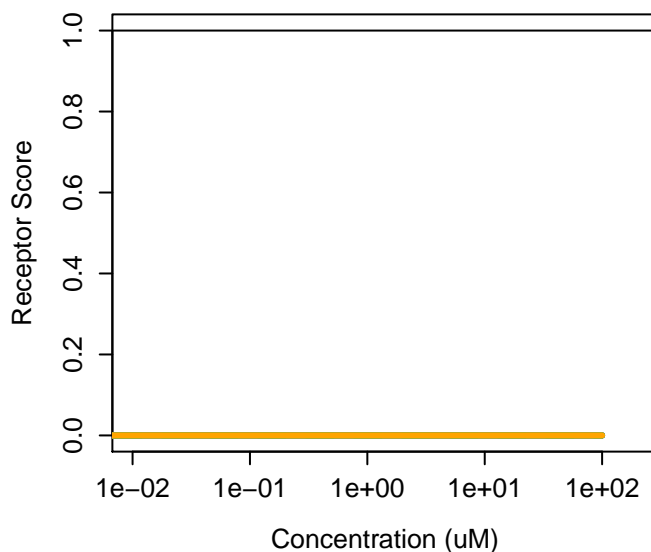
3391-86-4 : 1-Octen-3-ol
Agonist: 0 Antagonist: 0



33956-49-9 : Codlelure



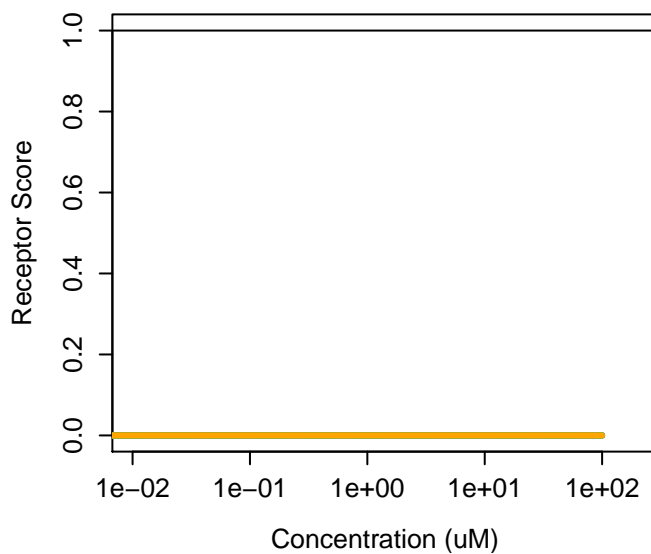
33956-49-9 : Codlelure
Agonist: 0 Antagonist: 0



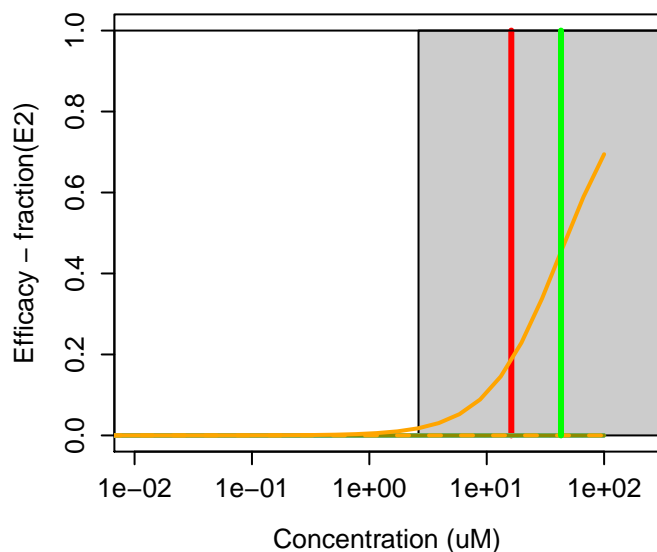
34014-18-1 : Tebuthiuron



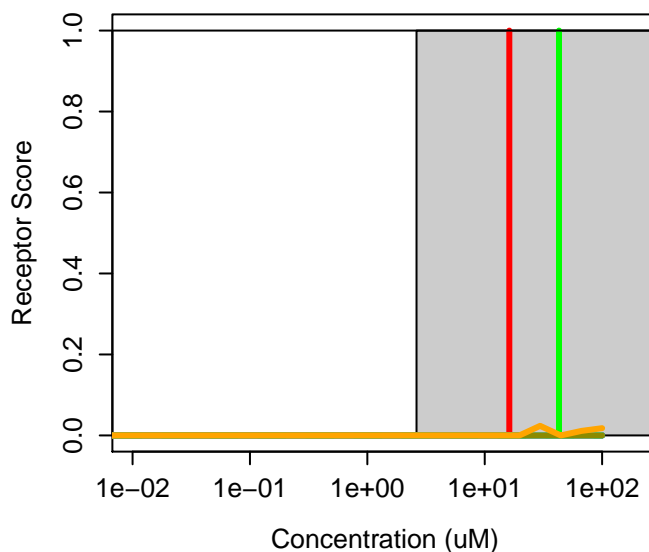
34014-18-1 : Tebuthiuron
Agonist: 0 Antagonist: 0



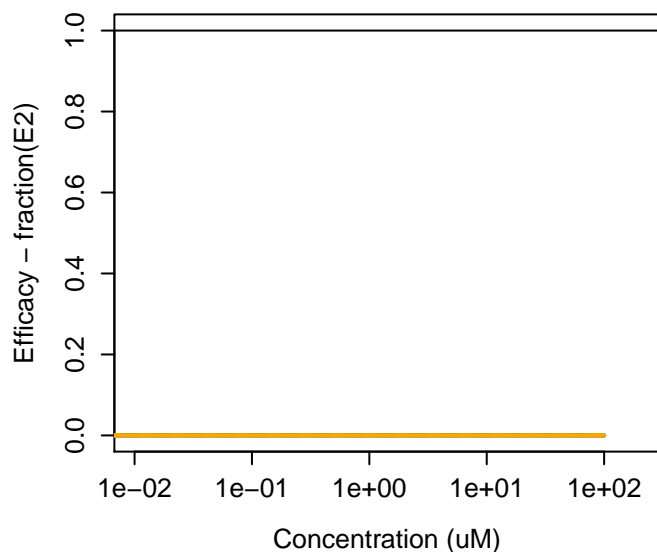
34256-82-1 : Acetochlor



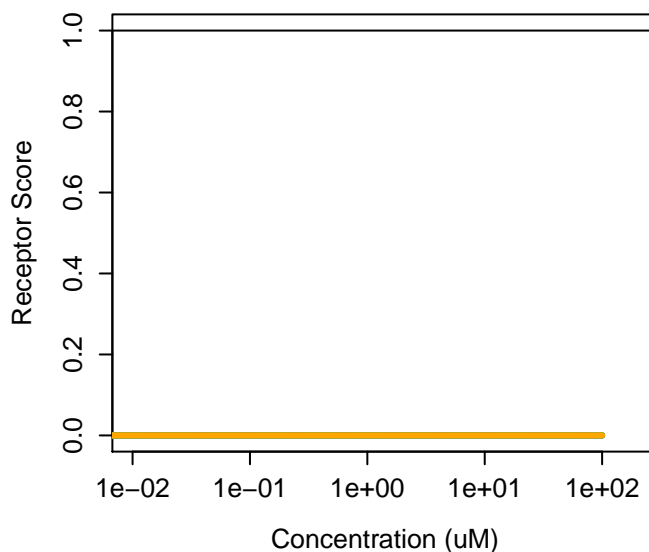
34256-82-1 : Acetochlor
Agonist: 0 Antagonist: 2.7e-07



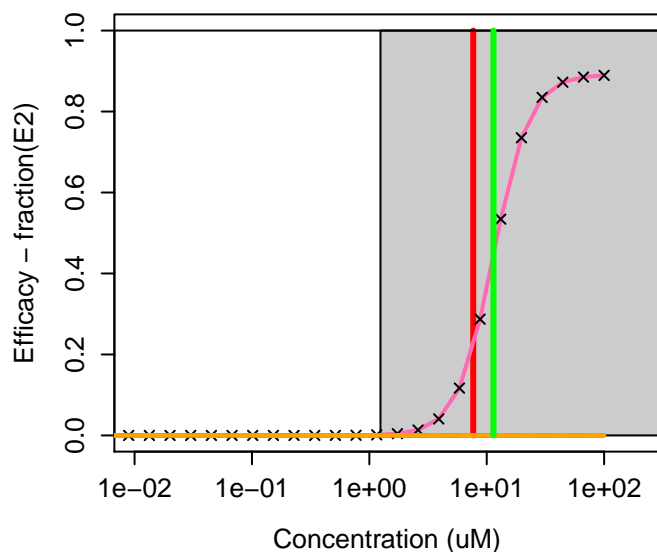
34451-19-9 : Butyl (2S)-2-hydroxypropanoate



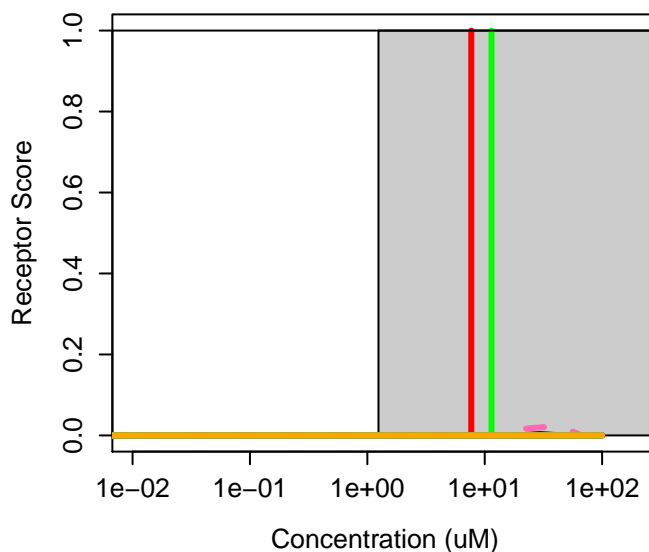
34451-19-9 : Butyl (2S)-2-hydroxypropanoate
Agonist: 0 Antagonist: 0



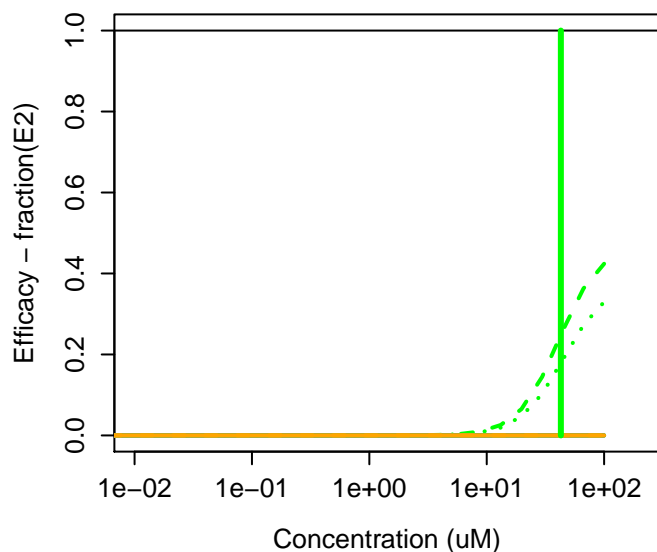
344930-95-6 : SSR69071



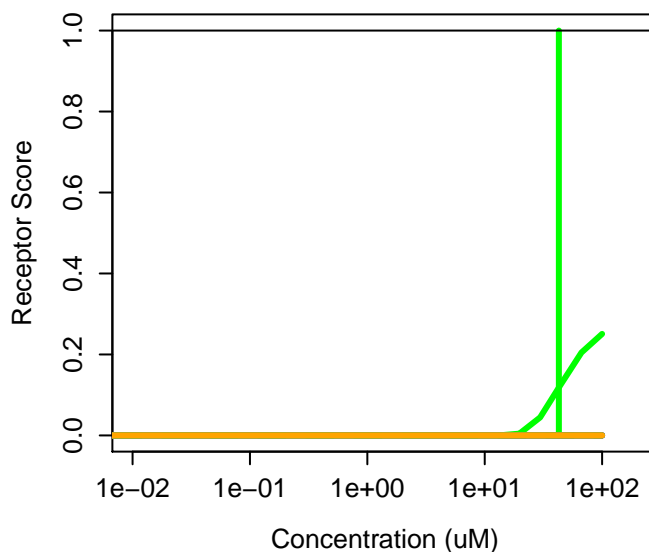
344930-95-6 : SSR69071
Agonist: 1e-04 Antagonist: 0



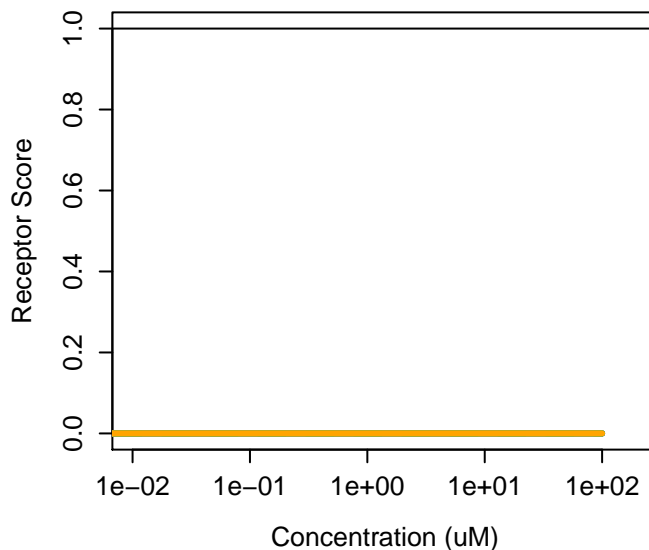
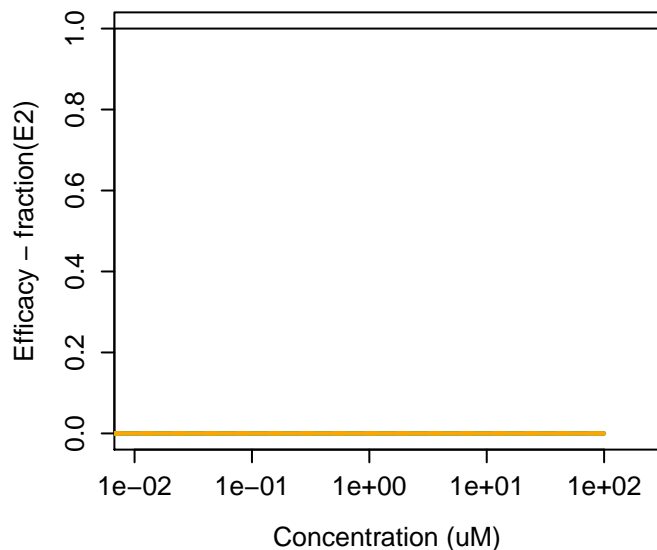
3452-97-9 : 3,5,5-Trimethyl-1-hexanol



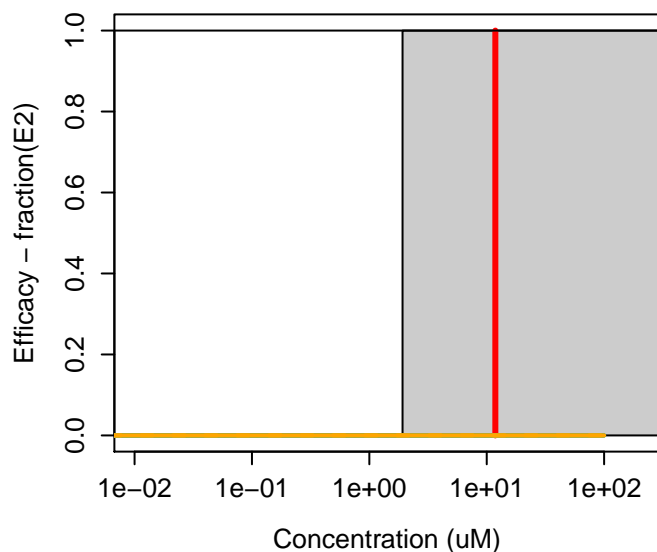
3452-97-9 : 3,5,5-Trimethyl-1-hexanol
Agonist: 0 Antagonist: 0



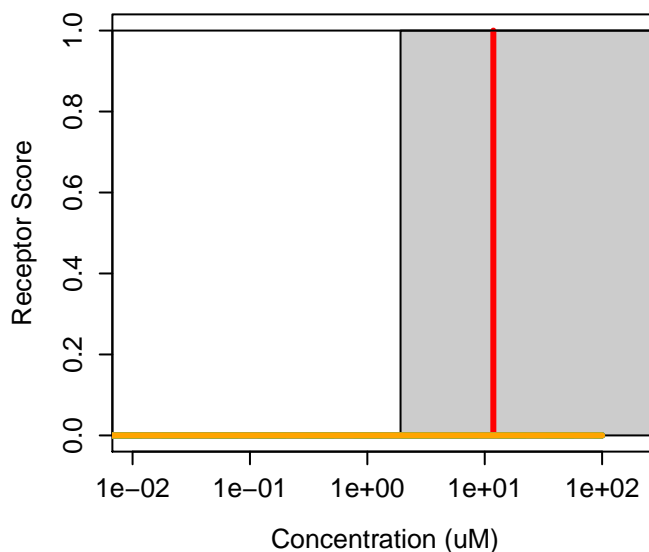
34590-94-8 : Propanol, 1(or 2)-(2-methoxymethylethyl) 34590-94-8 : Propanol, 1(or 2)-(2-methoxymethylethyl)
Agonist: 0 Antagonist: 0



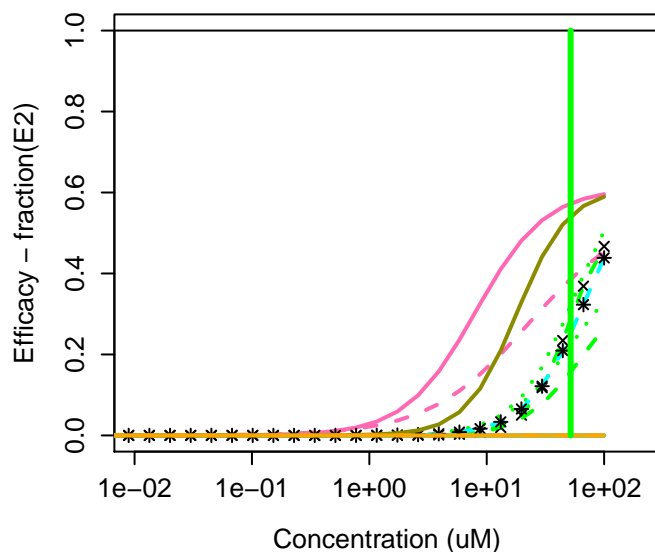
349495-42-7 : PharmaGSID_47263



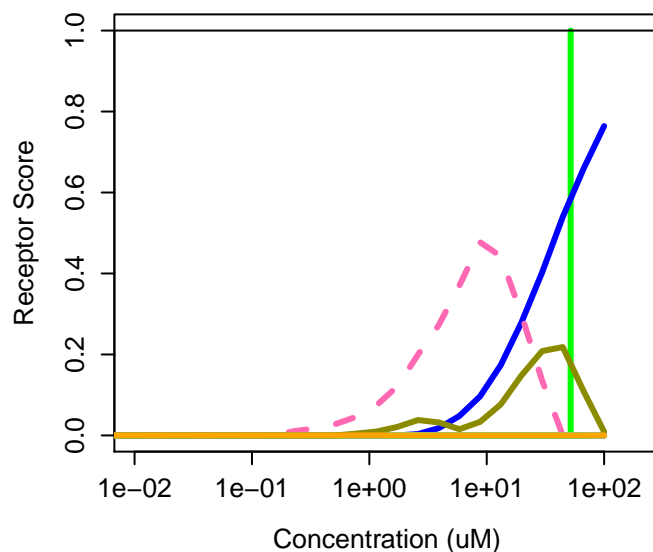
349495-42-7 : PharmaGSID_47263
Agonist: 0 Antagonist: 0



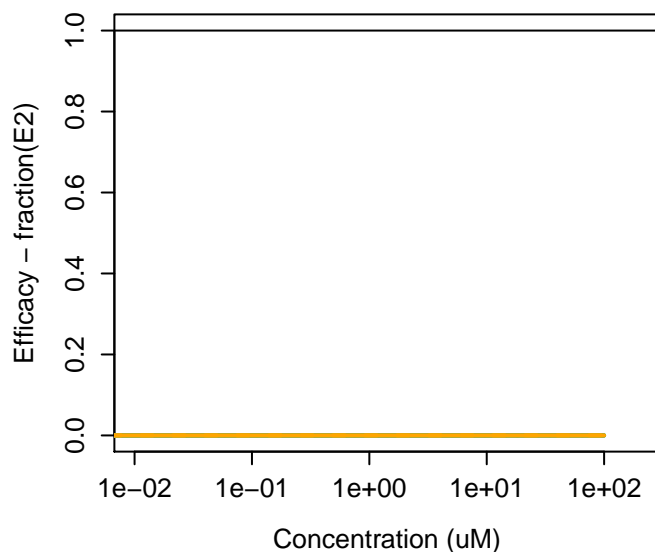
35256-85-0 : Butam



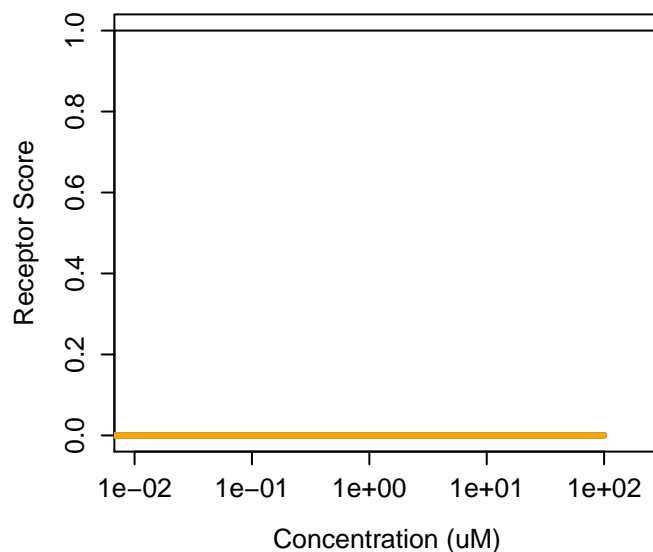
35256-85-0 : Butam
Agonist: 0.082 Antagonist: 0



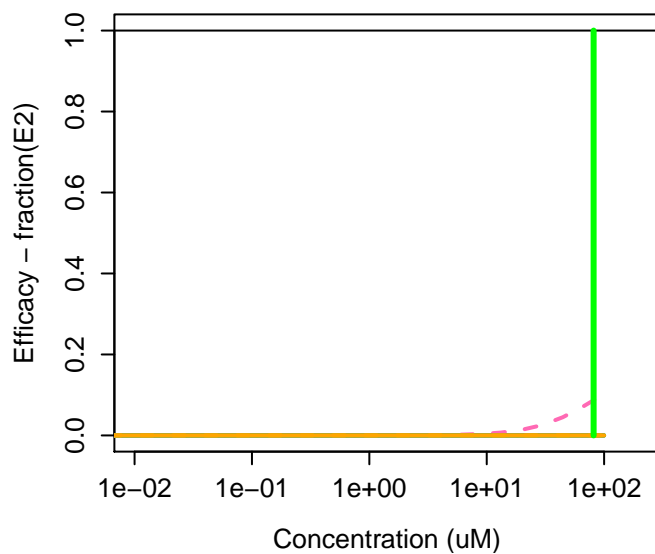
353280-07-6 : CP-612372



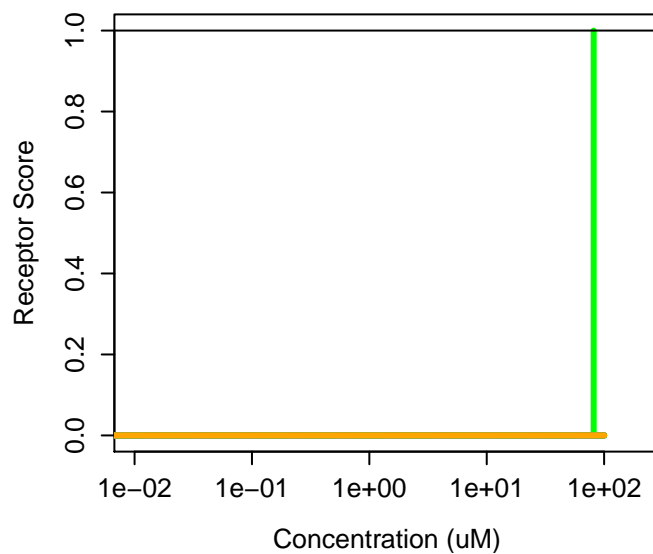
353280-07-6 : CP-612372
Agonist: 0 Antagonist: 0



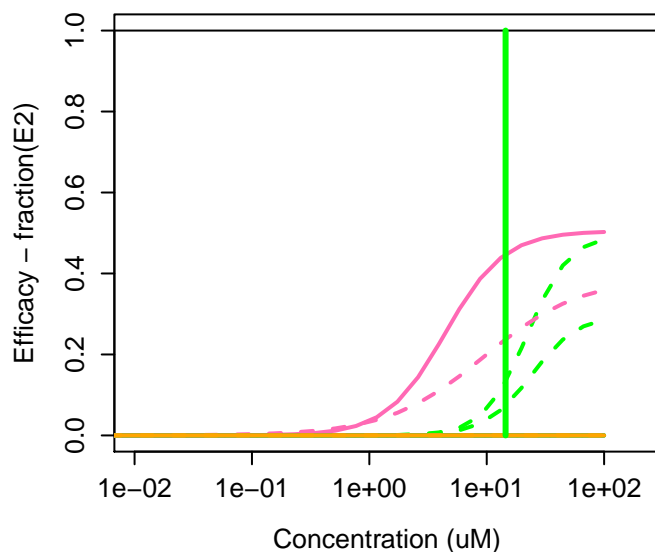
35367-38-5 : Diflubenzuron



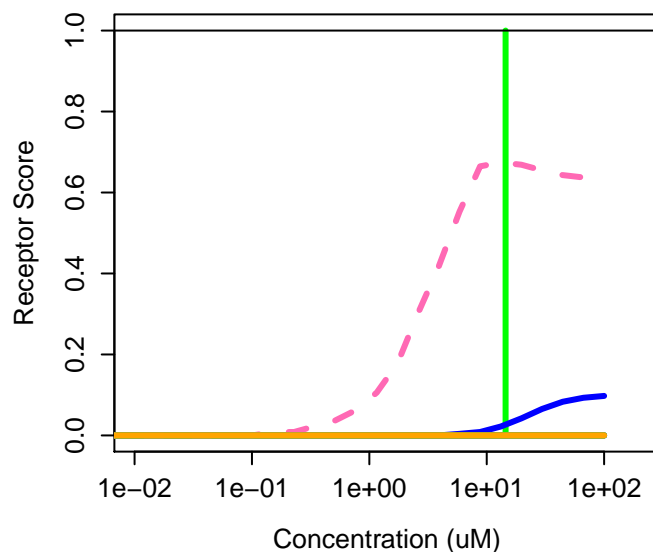
35367-38-5 : Diflubenzuron
Agonist: 0 Antagonist: 0



35400-43-2 : Sulprofos



35400-43-2 : Sulprofos
Agonist: 0.011 Antagonist: 0



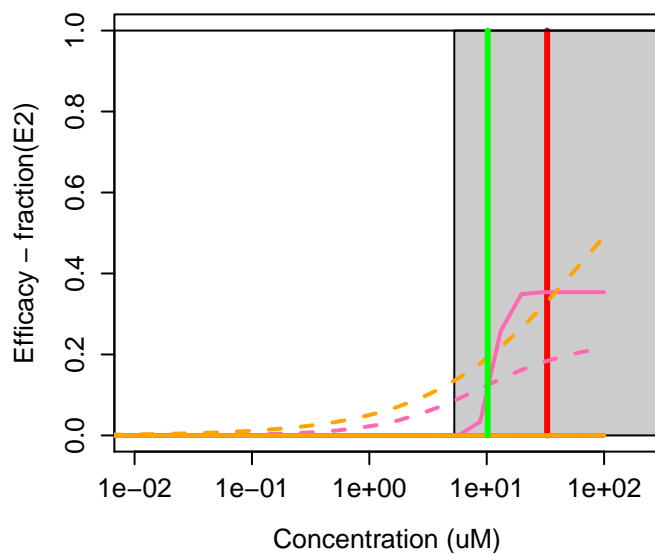
3547-33-9 : 2-Hydroxyethyl octyl sulfide



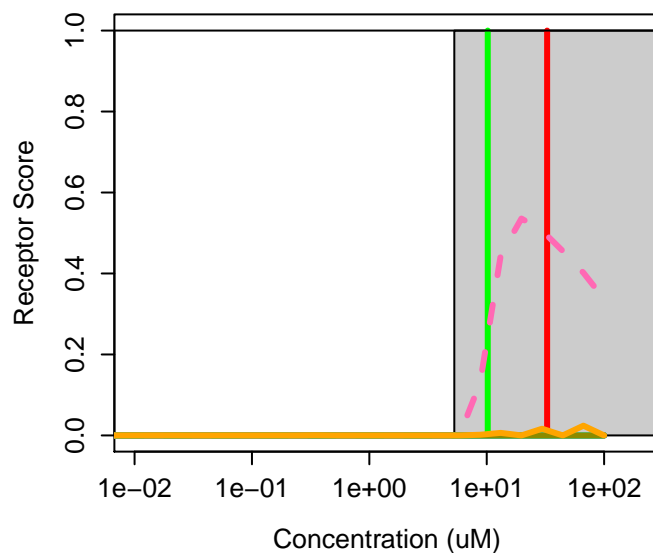
3547-33-9 : 2-Hydroxyethyl octyl sulfide
Agonist: 0 Antagonist: 0



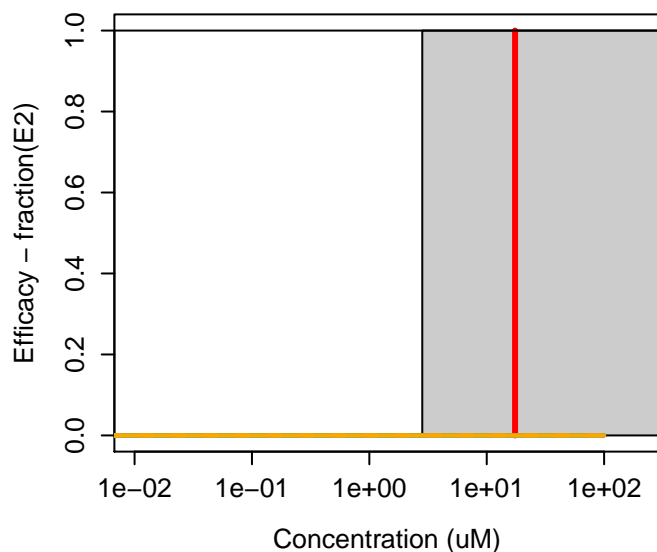
35554-44-0 : Imazalil



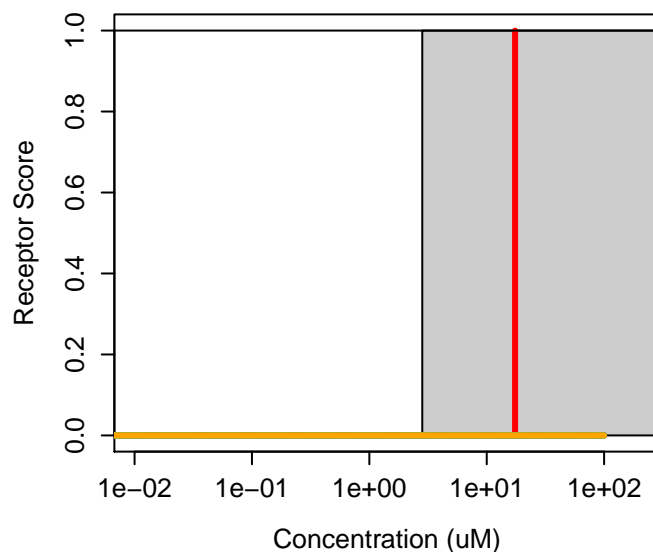
35554-44-0 : Imazalil
Agonist: 8.3e-06 Antagonist: 7.4e-06



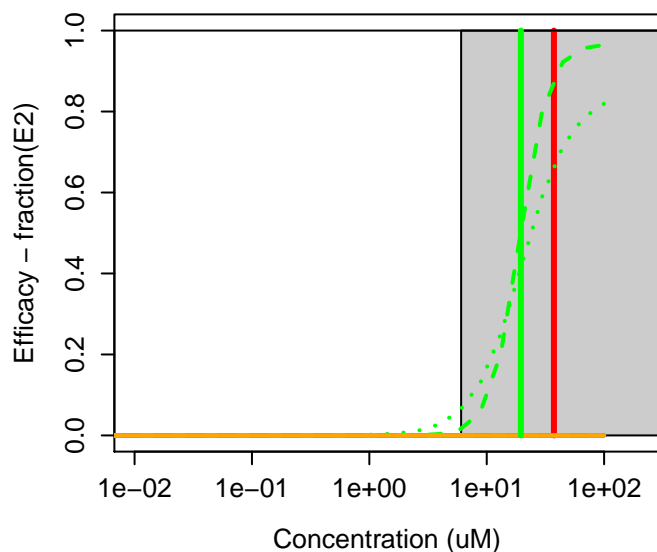
35575-96-3 : Azamethiphos



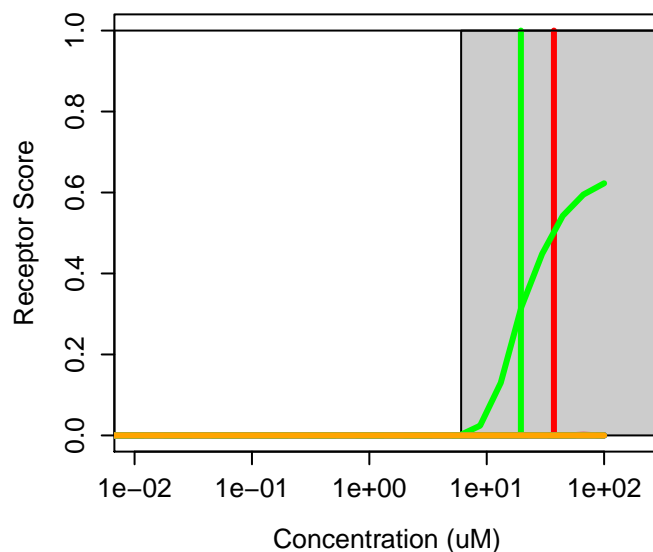
35575-96-3 : Azamethiphos
Agonist: 0 Antagonist: 0



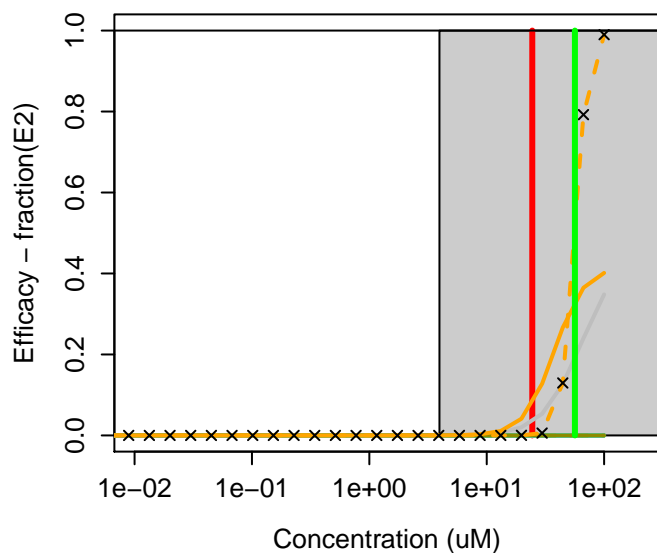
35691-65-7 : 1,2-Dibromo-2,4-dicyanobutane



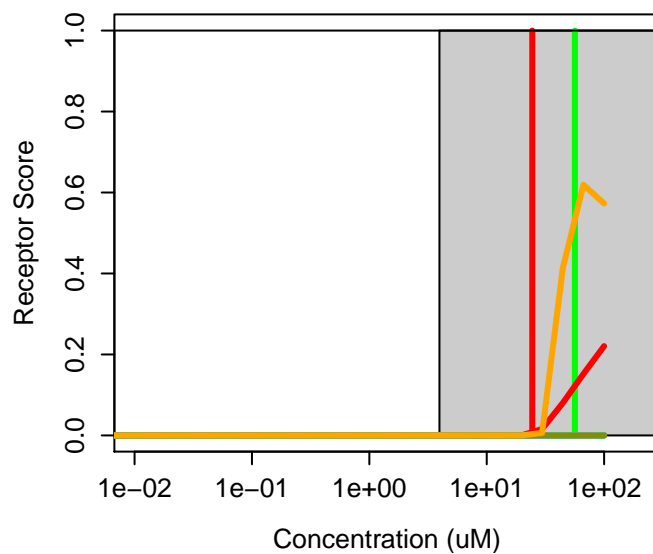
35691-65-7 : 1,2-Dibromo-2,4-dicyanobutane
Agonist: 0 Antagonist: 4.5e-05



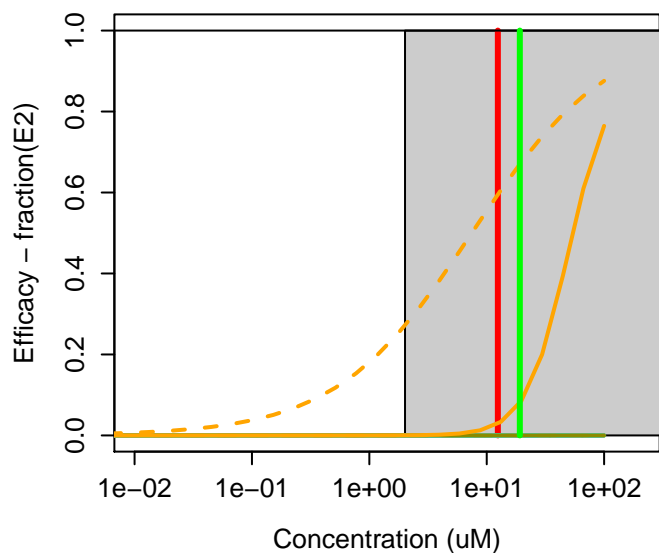
361343-19-3 : Elzasonan



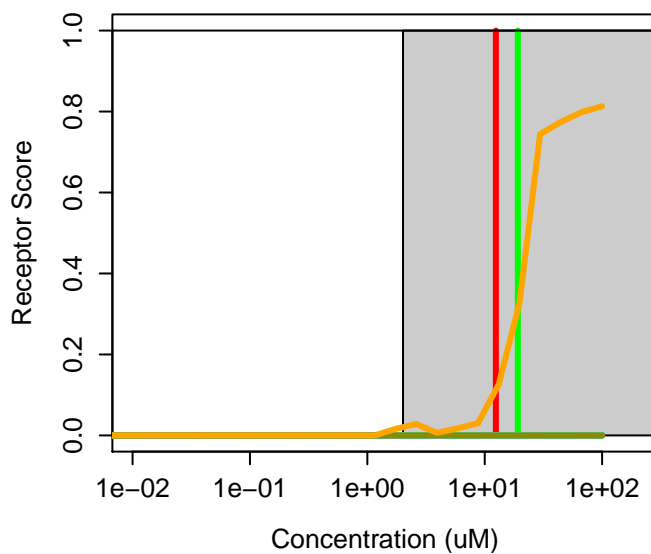
361343-19-3 : Elzasonan
Agonist: 0 Antagonist: 0.013



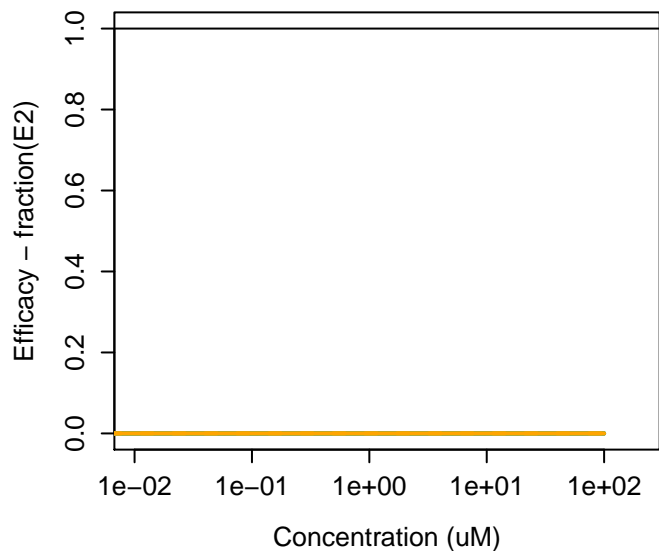
361377-29-9 : Fluoxastrobin



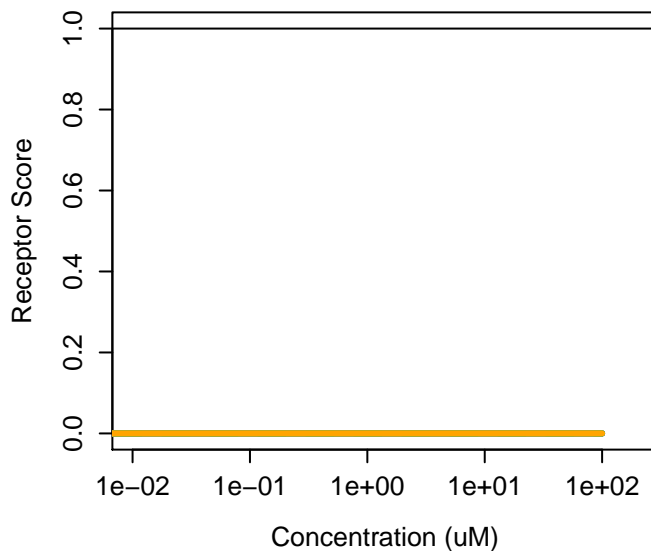
361377-29-9 : Fluoxastrobin
Agonist: 0 Antagonist: 1.6e-07



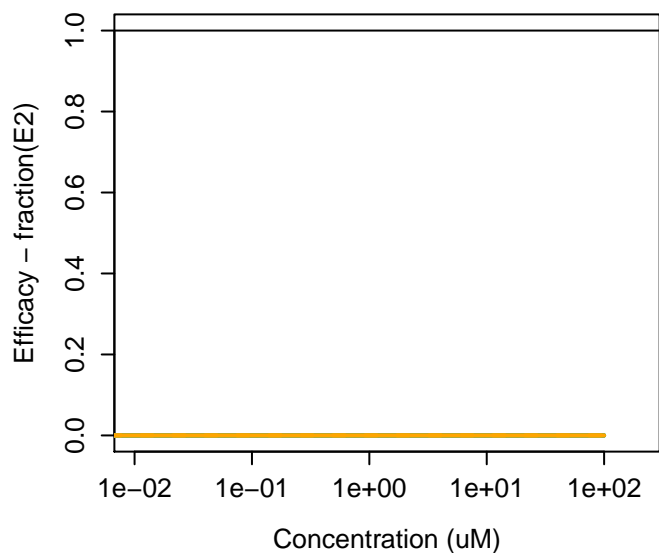
3622-84-2 : N-Butylbenzenesulfonamide



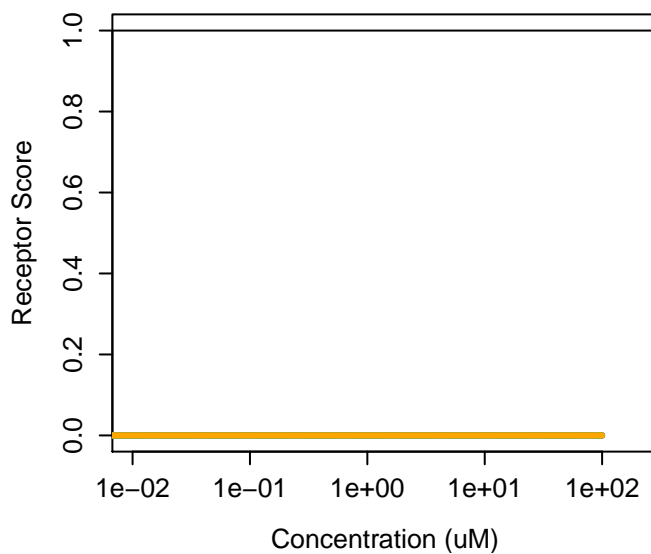
3622-84-2 : N-Butylbenzenesulfonamide
Agonist: 0 Antagonist: 0



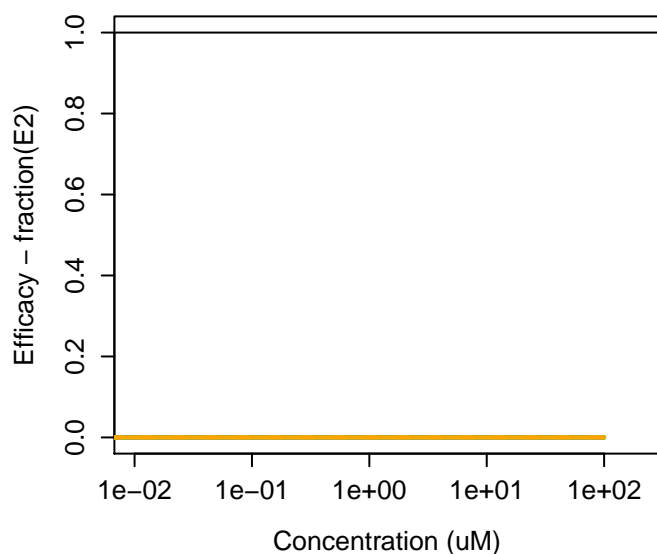
3653-48-3 : MCPA-sodium



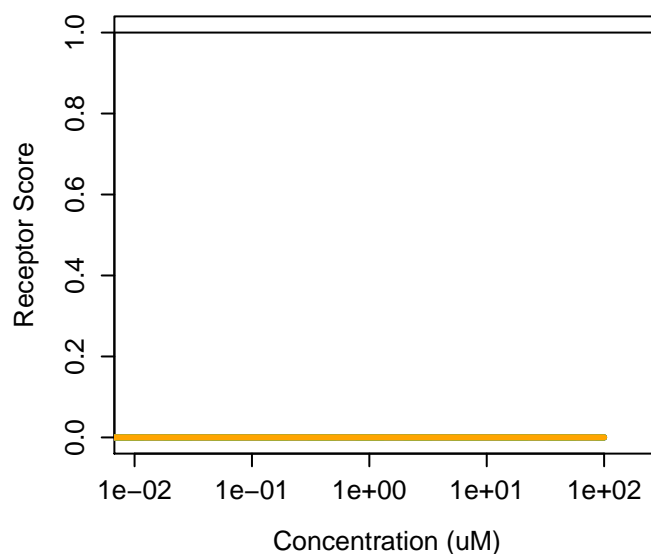
3653-48-3 : MCPA-sodium
Agonist: 0 Antagonist: 0



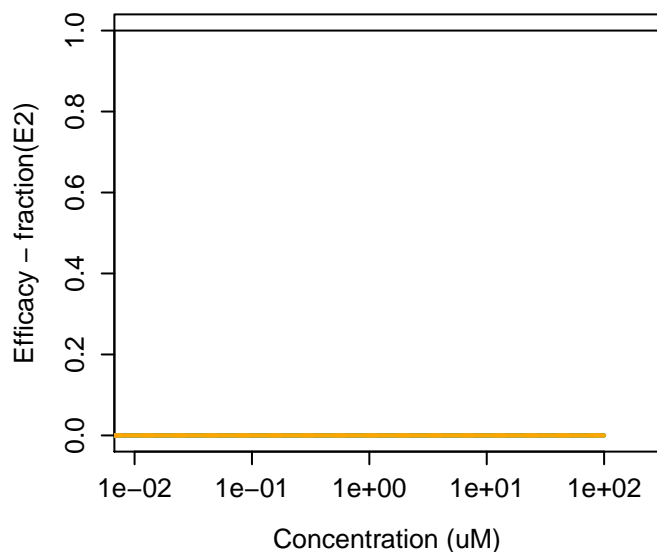
36631-30-8 : Triisodecyl trimellitate



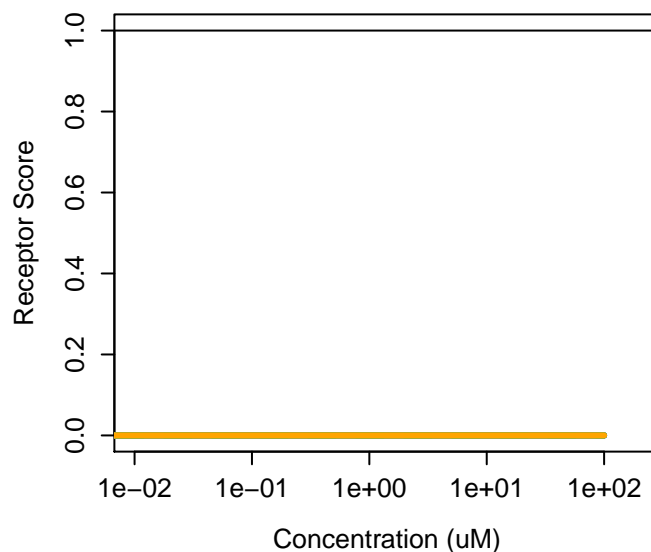
36631-30-8 : Triisodecyl trimellitate
Agonist: 0 Antagonist: 0



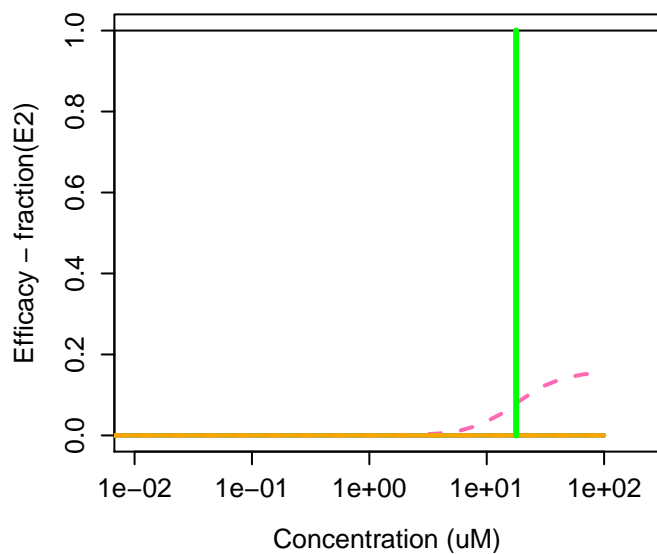
36653-82-4 : 1-Hexadecanol



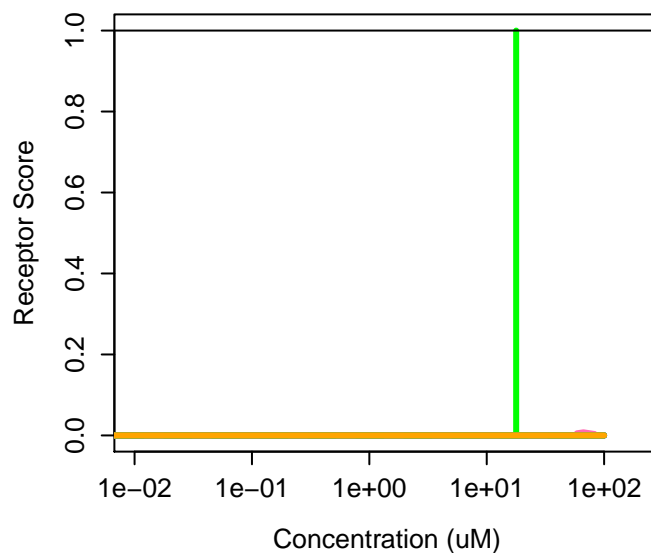
36653-82-4 : 1-Hexadecanol
Agonist: 0 Antagonist: 0



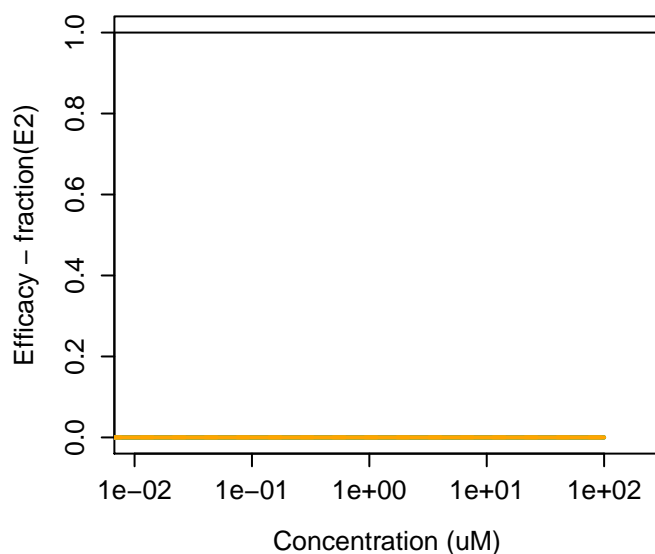
36734-19-7 : Iprodione



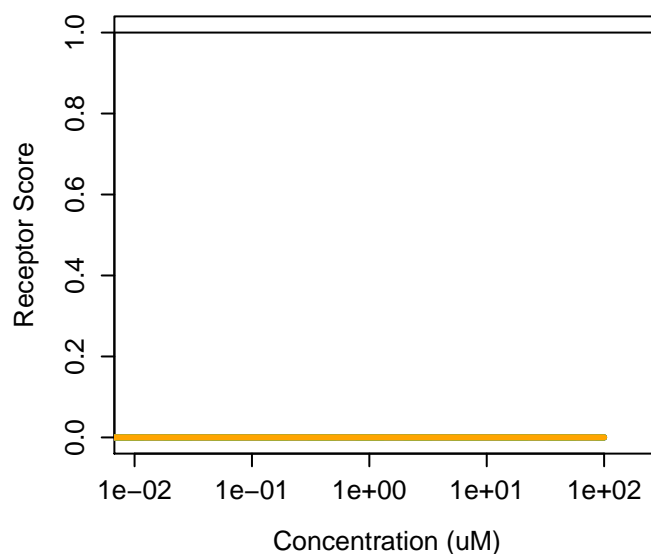
36734-19-7 : Iprodione
Agonist: 0 Antagonist: 0



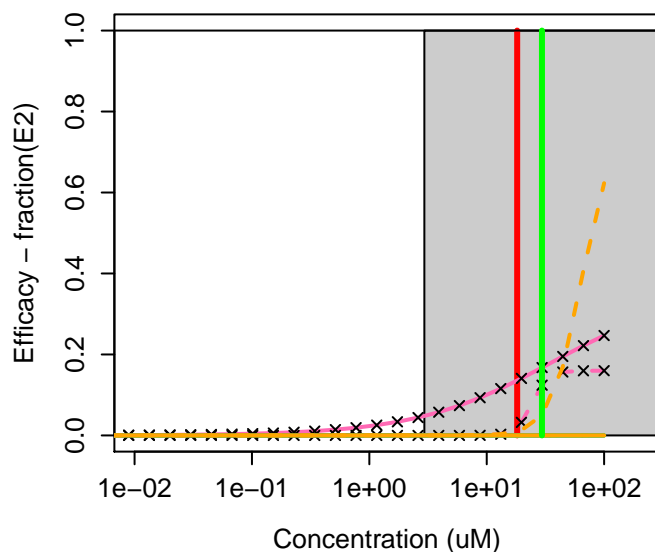
3681-71-8 : (3Z)-3-Hexenyl acetate



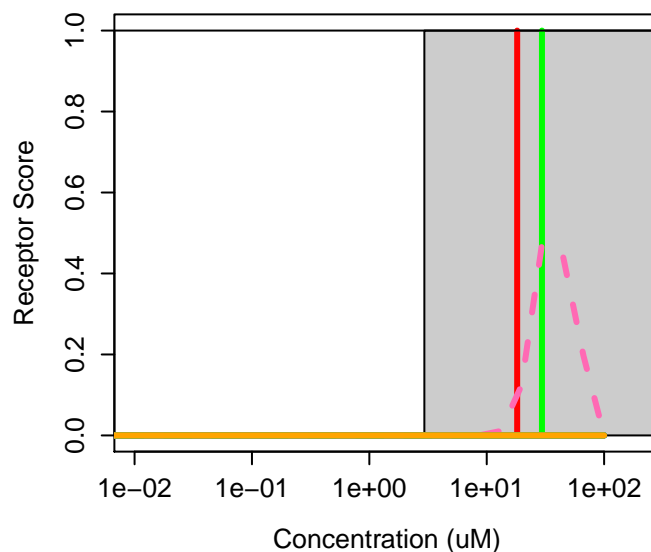
3681-71-8 : (3Z)-3-Hexenyl acetate
Agonist: 0 Antagonist: 0



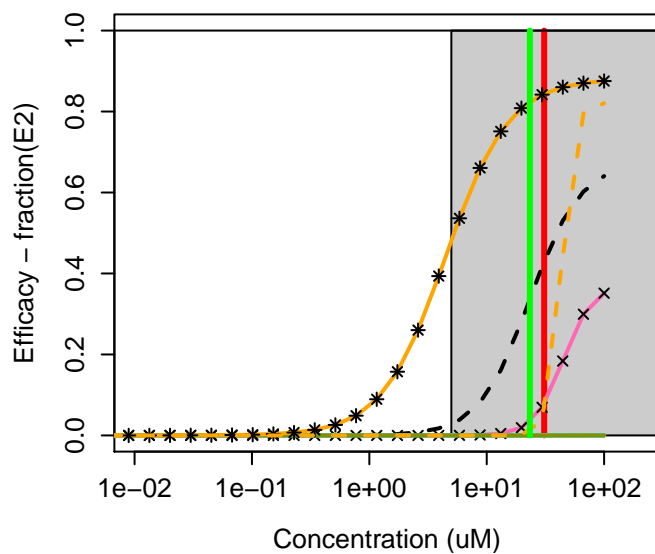
368832-42-2 : CP-728663



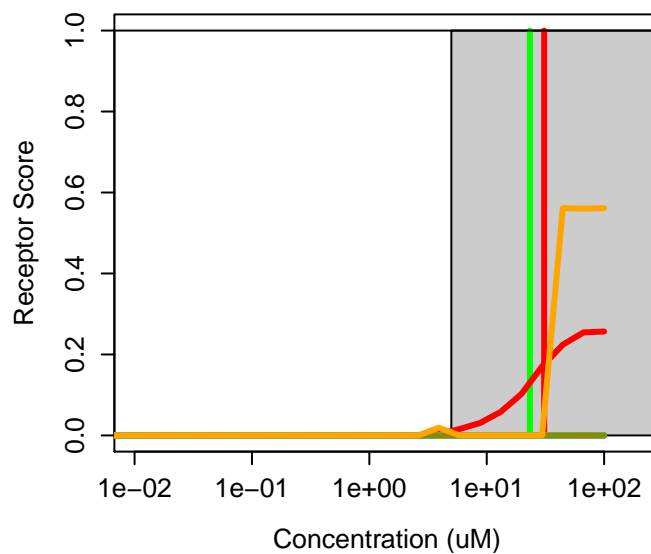
368832-42-2 : CP-728663
Agonist: 0 Antagonist: 0



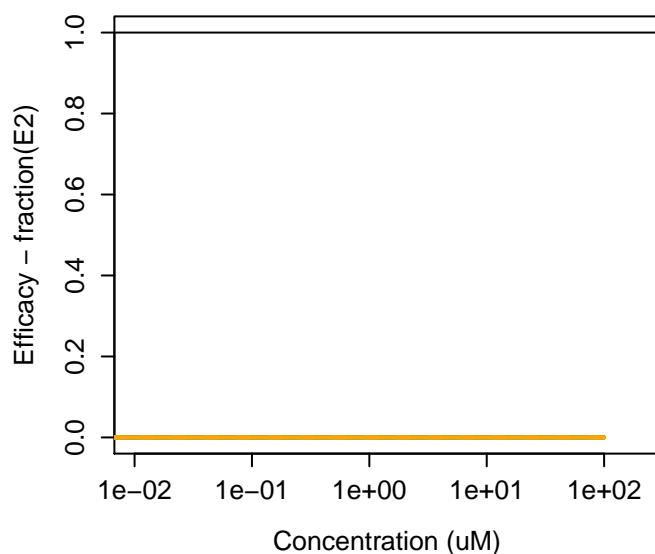
3691-35-8 : Chlorophacinone



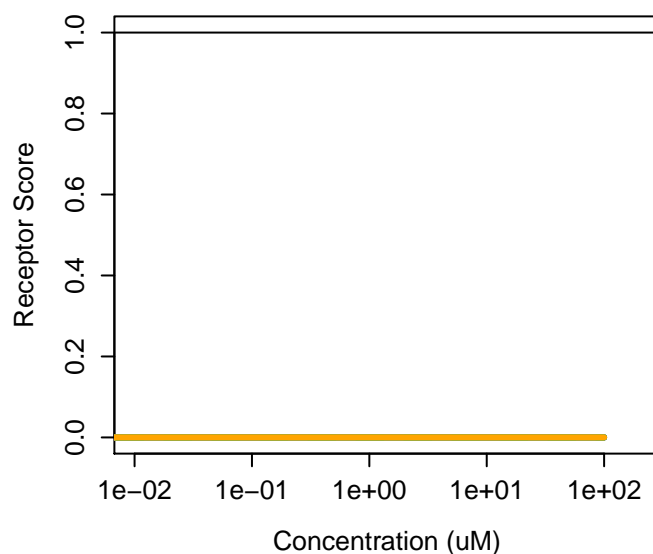
3691-35-8 : Chlorophacinone
Agonist: 0 Antagonist: 0.031



3734-33-6 : Denatonium benzoate



3734-33-6 : Denatonium benzoate
Agonist: 0 Antagonist: 0



3734-67-6 : C.I. Acid Red 1



3734-67-6 : C.I. Acid Red 1
Agonist: 0 Antagonist: 0



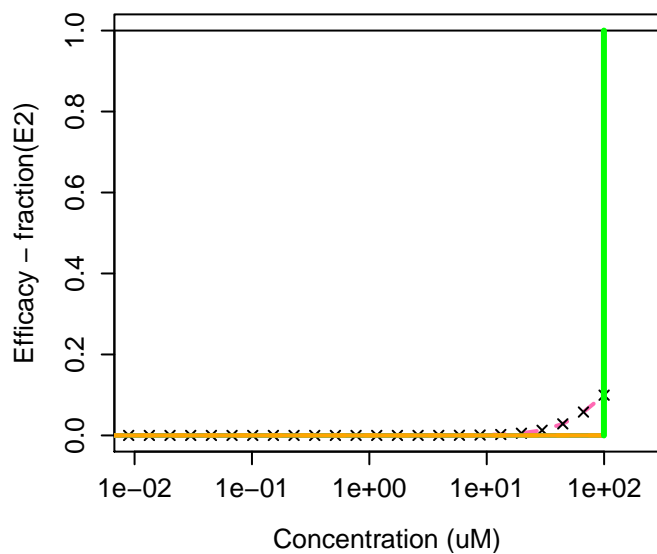
3739-38-6 : 3-Phenoxybenzoic acid



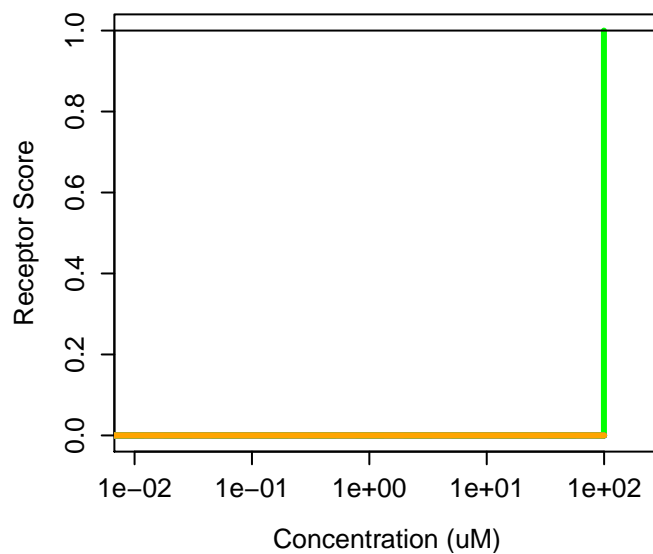
3739-38-6 : 3-Phenoxybenzoic acid
Agonist: 0 Antagonist: 0



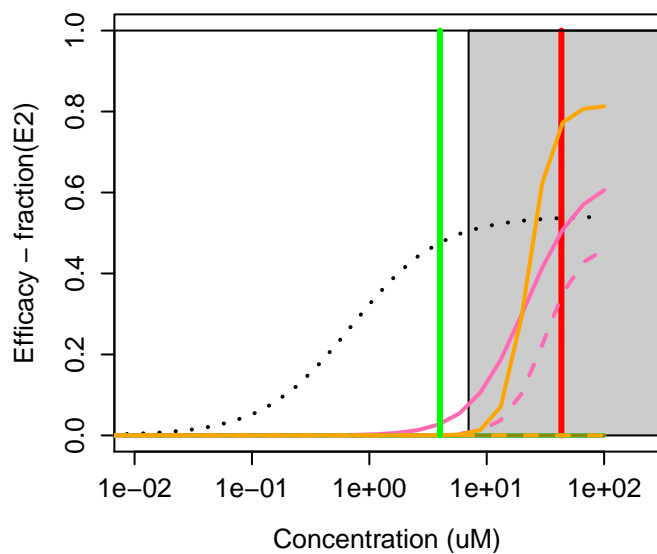
375-85-9 : Perfluoroheptanoic acid



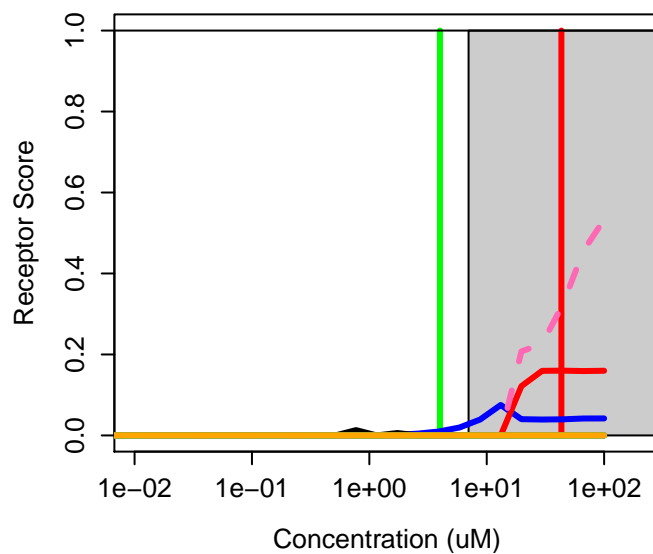
375-85-9 : Perfluoroheptanoic acid
Agonist: 0 Antagonist: 0



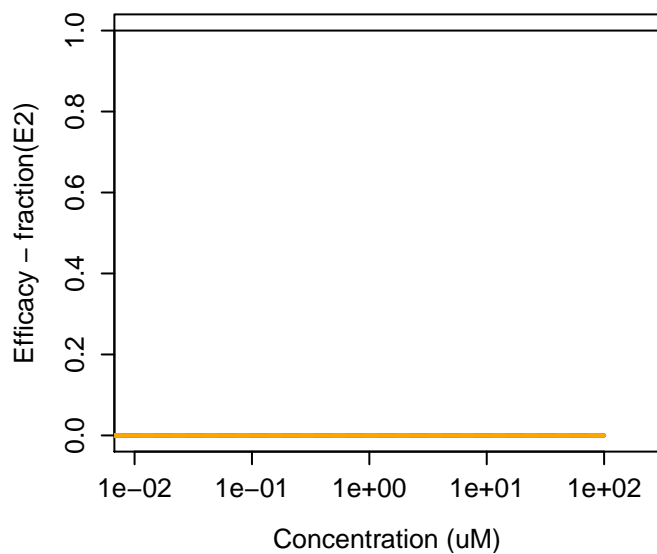
375-95-1 : PFNA



375-95-1 : PFNA
Agonist: 0.0075 Antagonist: 0.021



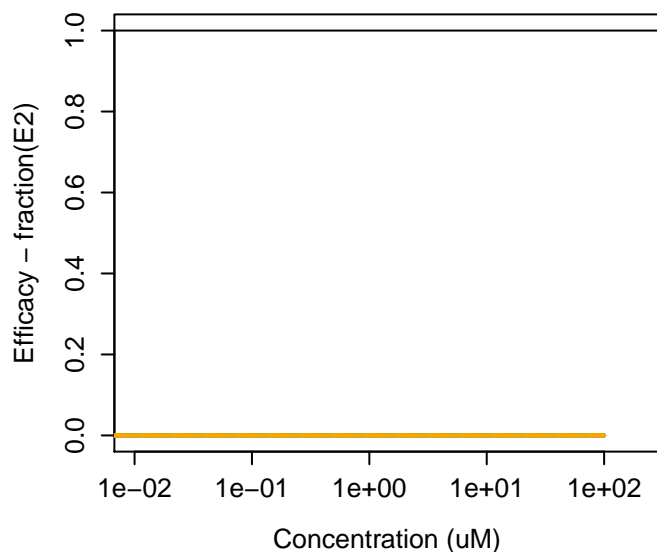
37764-25-3 : Dichlormid



37764-25-3 : Dichlormid
Agonist: 0 Antagonist: 0



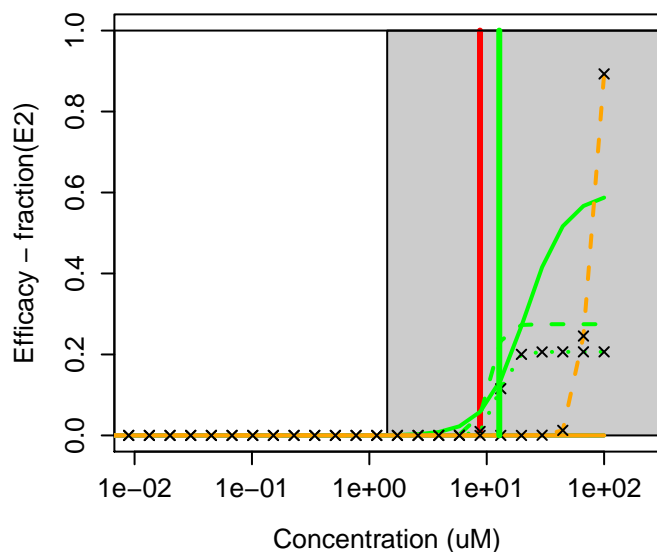
3811-04-9 : Potassium chlorate



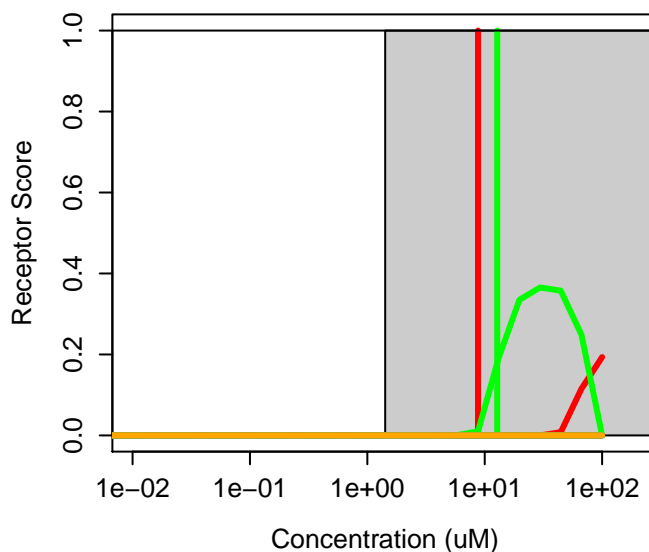
3811-04-9 : Potassium chlorate
Agonist: 0 Antagonist: 0



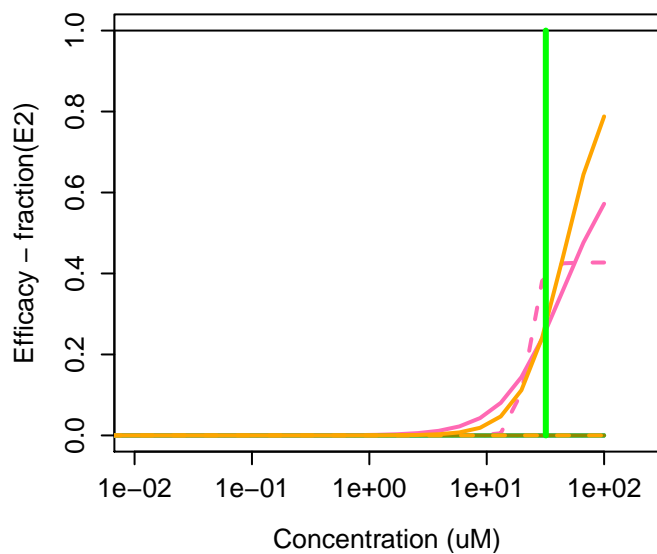
3811-73-2 : Sodium (2-pyridylthio)-N-oxide



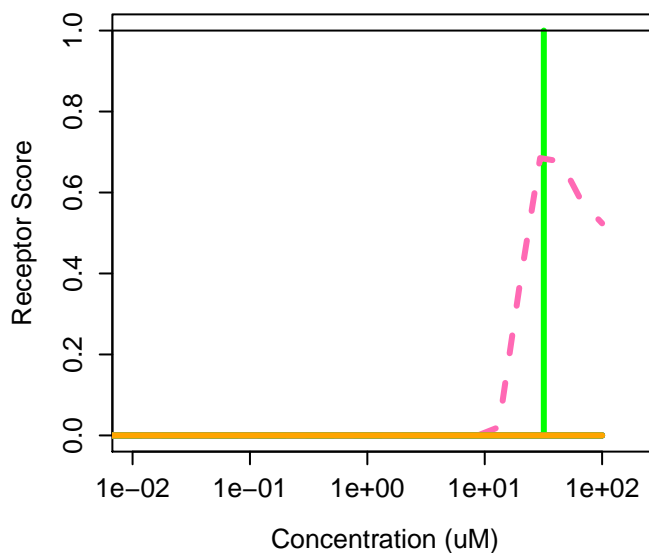
3811-73-2 : Sodium (2-pyridylthio)-N-oxide
Agonist: 0 Antagonist: 0.0087



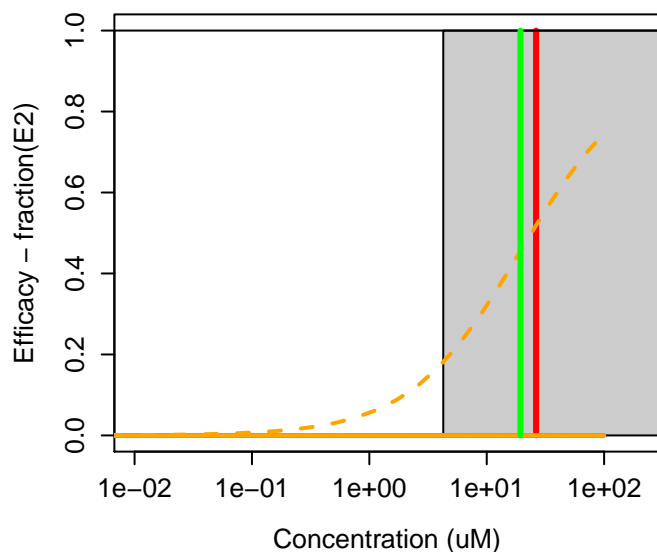
3825-26-1 : PFOA, ammonium salt



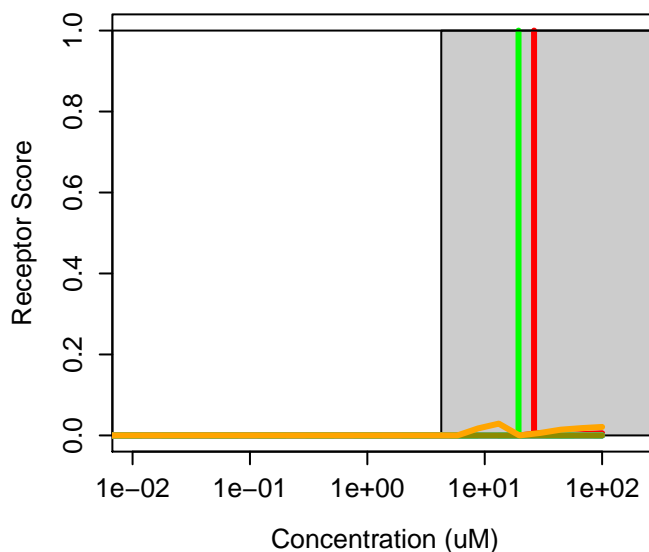
3825-26-1 : PFOA, ammonium salt
Agonist: 0 Antagonist: 0



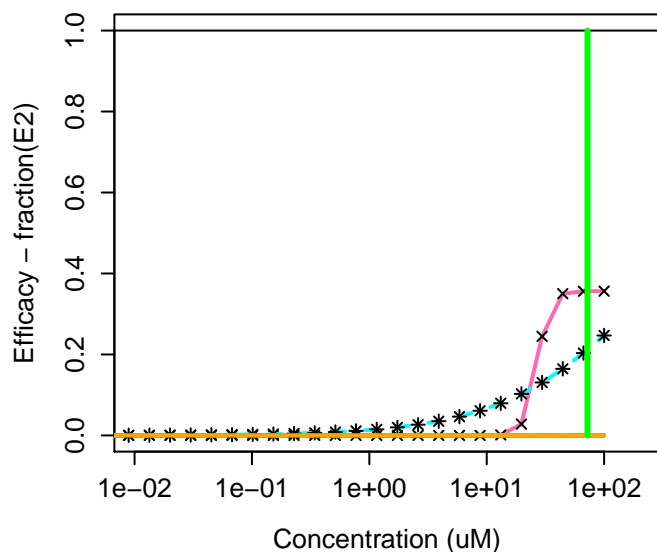
3844-45-9 : FD&C Blue No. 1



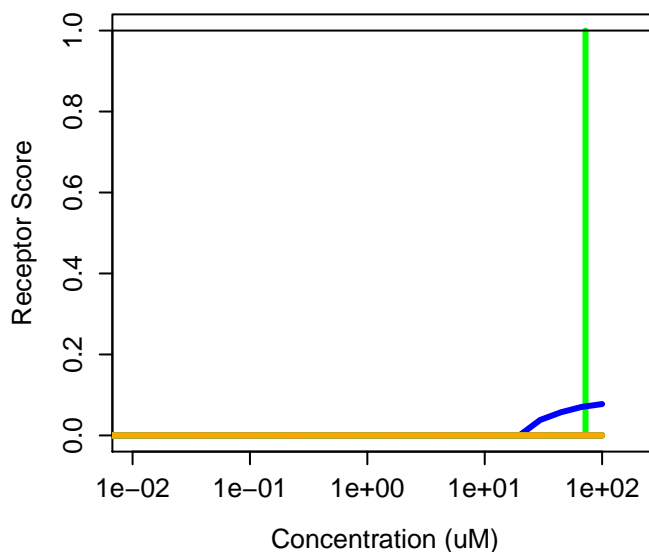
3844-45-9 : FD&C Blue No. 1
Agonist: 0 Antagonist: 0.00038



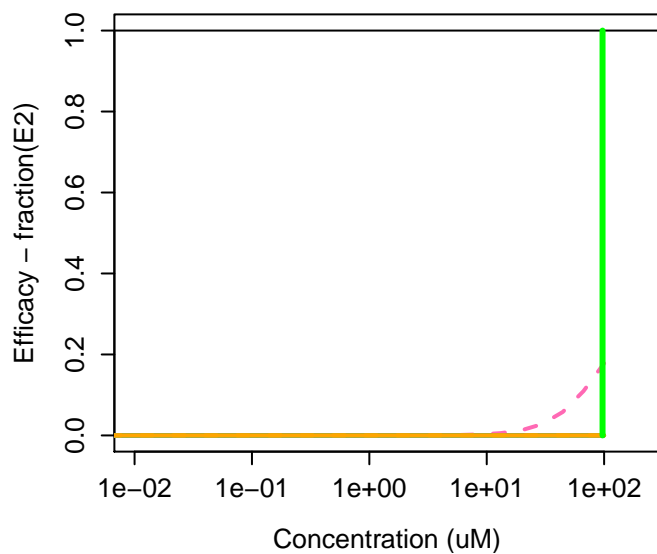
3855-32-1 : 2,6,10-Trimethyl-2,6,10-triazaundeca



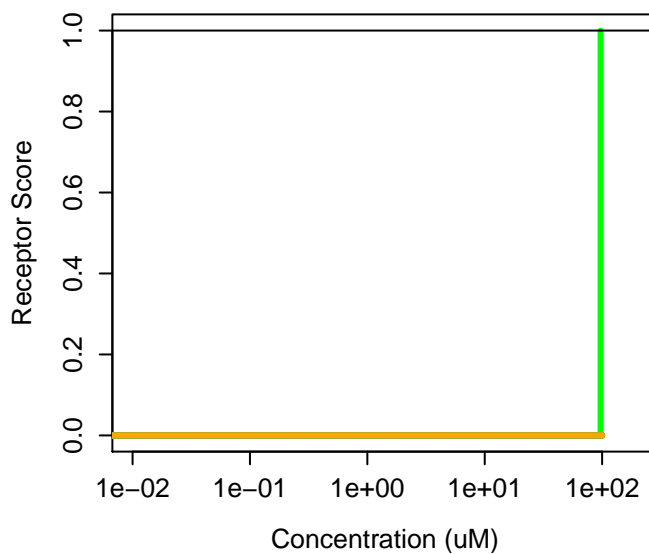
3855-32-1 : 2,6,10-Trimethyl-2,6,10-triazaundeca
Agonist: 0.0067 Antagonist: 0



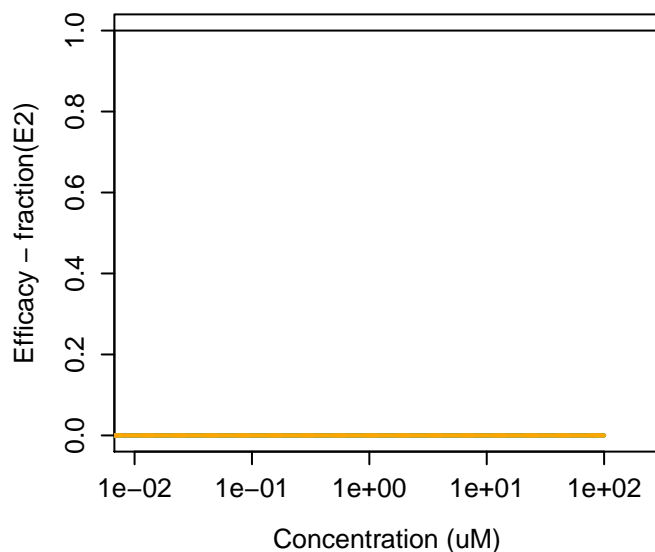
3871-99-6 : PFHS-K



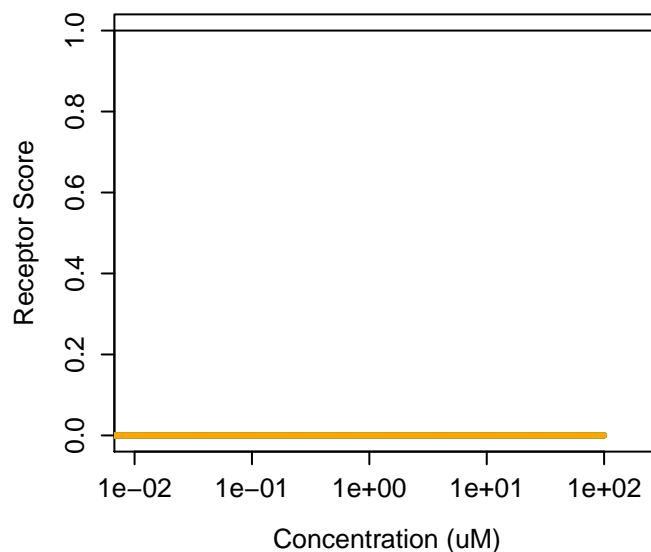
3871-99-6 : PFHS-K
Agonist: 0 Antagonist: 0



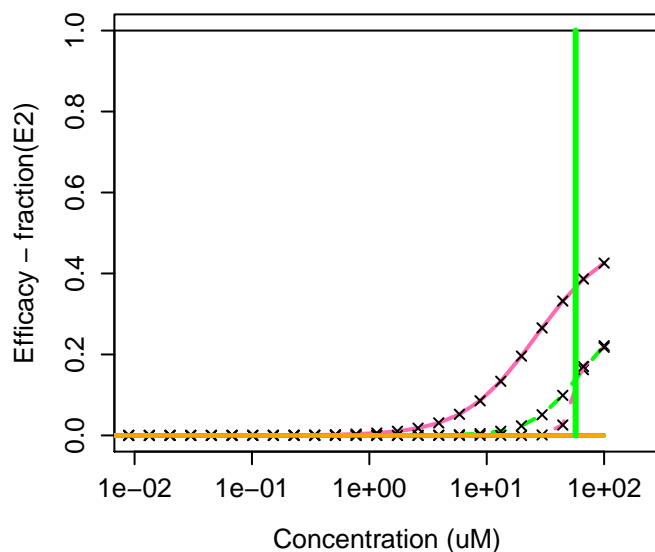
3913-02-8 : 2-Butyloctan-1-ol



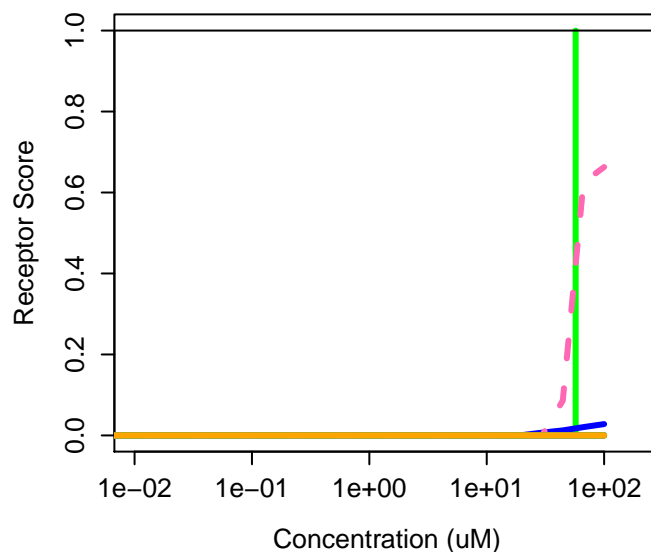
3913-02-8 : 2-Butyloctan-1-ol
Agonist: 0 Antagonist: 0



39236-46-9 : Imidazolidinyl urea



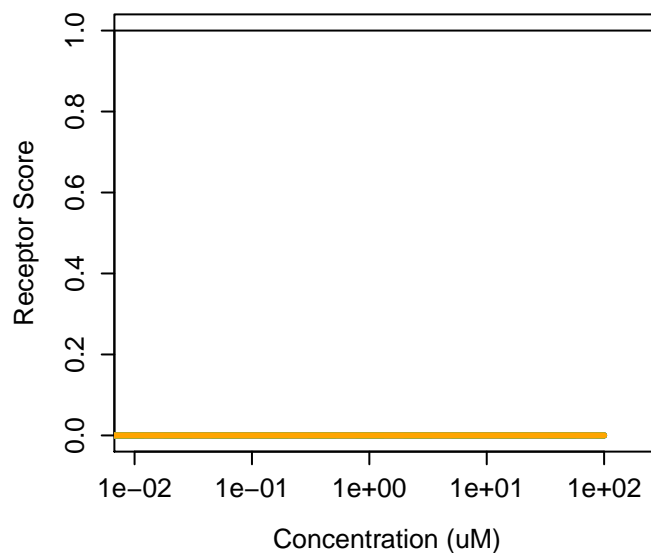
39236-46-9 : Imidazolidinyl urea
Agonist: 0.0019 Antagonist: 0



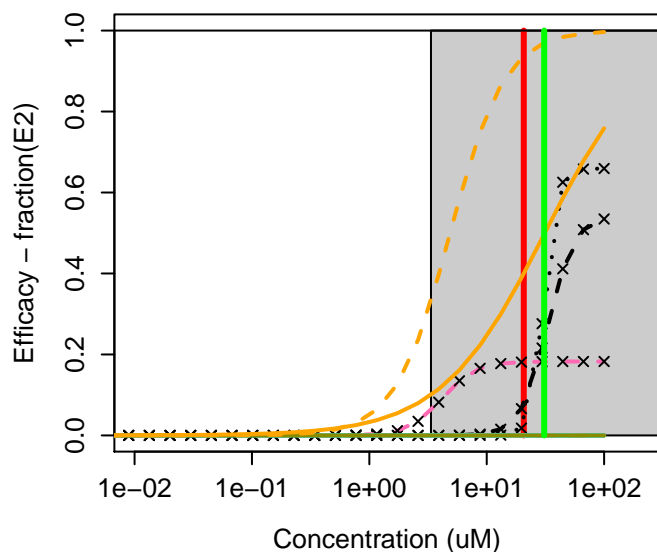
3926-62-3 : Sodium chloroacetate



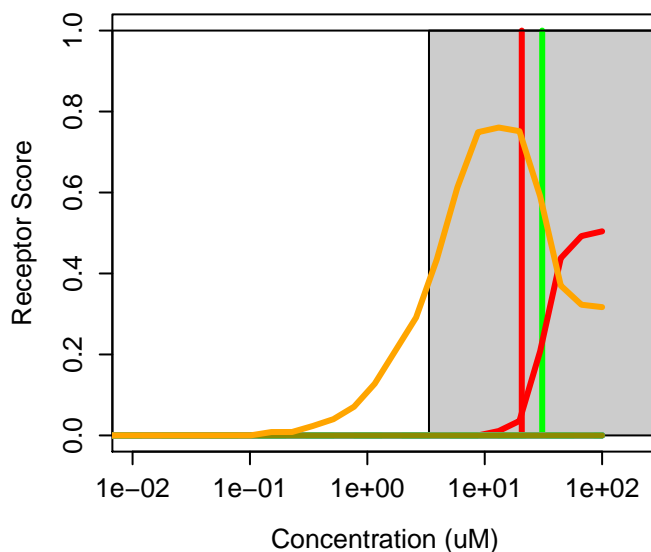
3926-62-3 : Sodium chloroacetate
Agonist: 0 Antagonist: 0



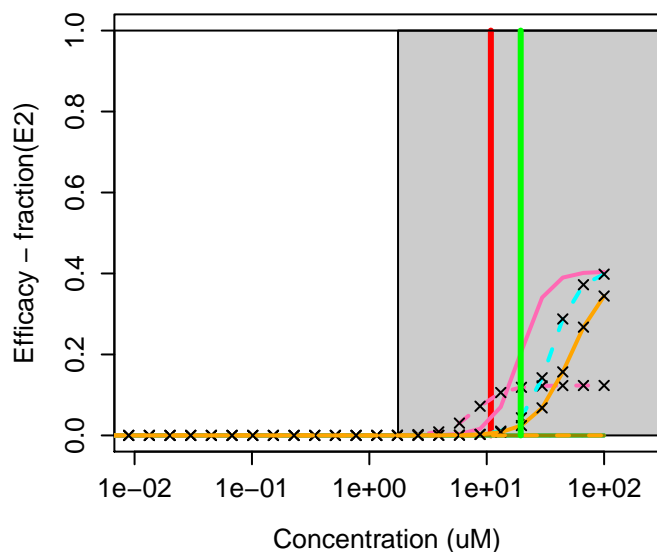
39300-45-3 : Dinocap



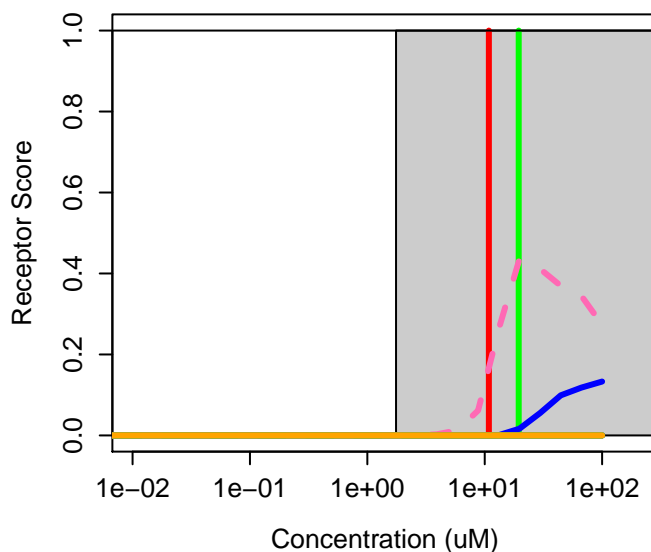
39300-45-3 : Dinocap
Agonist: 0 Antagonist: 0.047



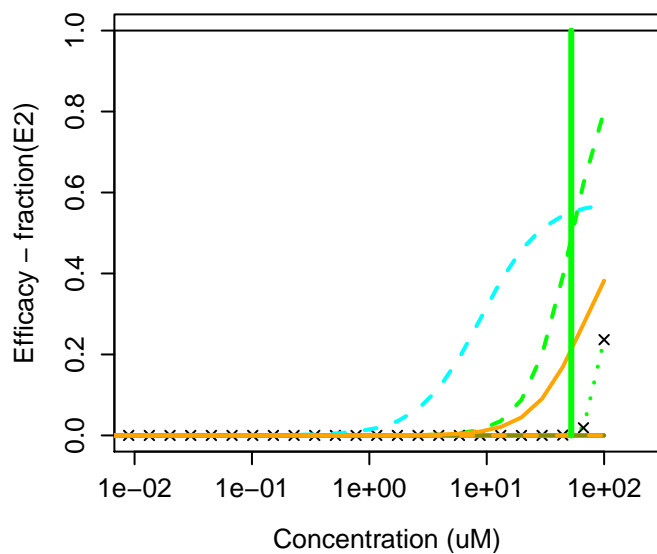
39515-41-8 : Fenpropathrin



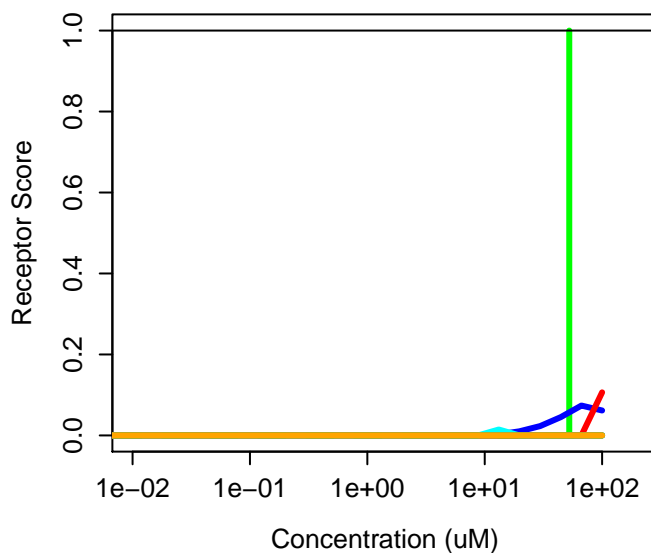
39515-41-8 : Fenpropathrin
Agonist: 0.012 Antagonist: 0



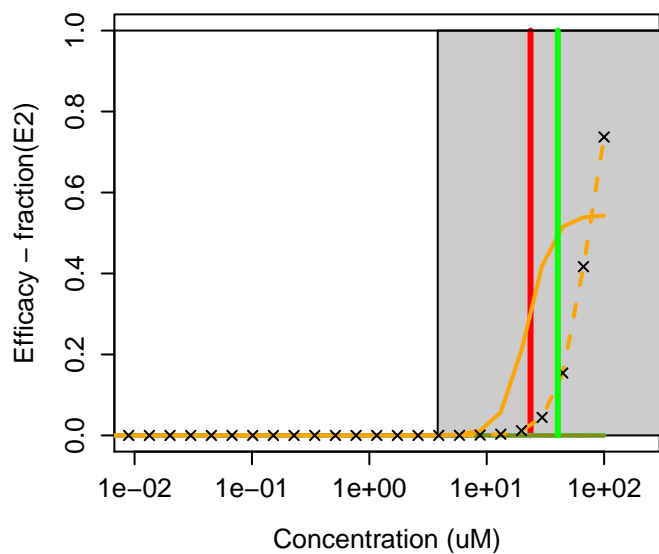
39905-57-2 : 4-Hexyloxyaniline



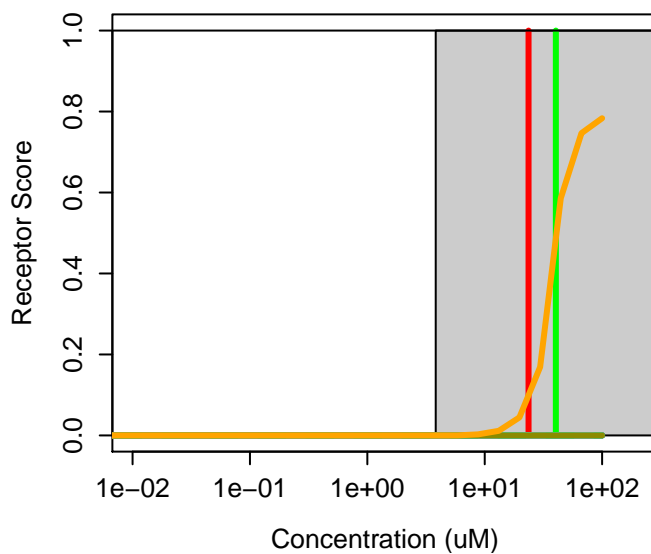
39905-57-2 : 4-Hexyloxyaniline
Agonist: 0.0026 Antagonist: 0.0029



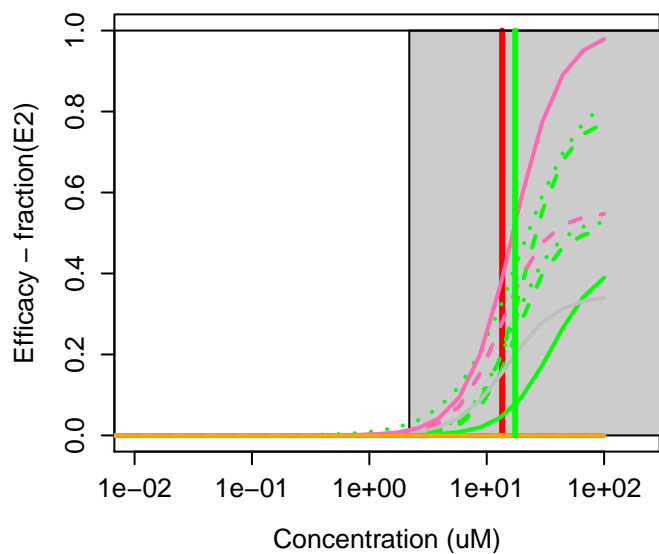
402910-27-4 : UK-416244



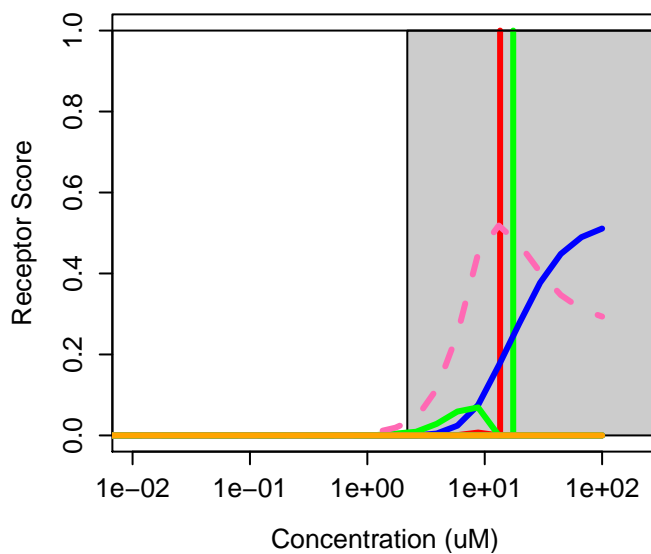
402910-27-4 : UK-416244
Agonist: 0 Antagonist: 0



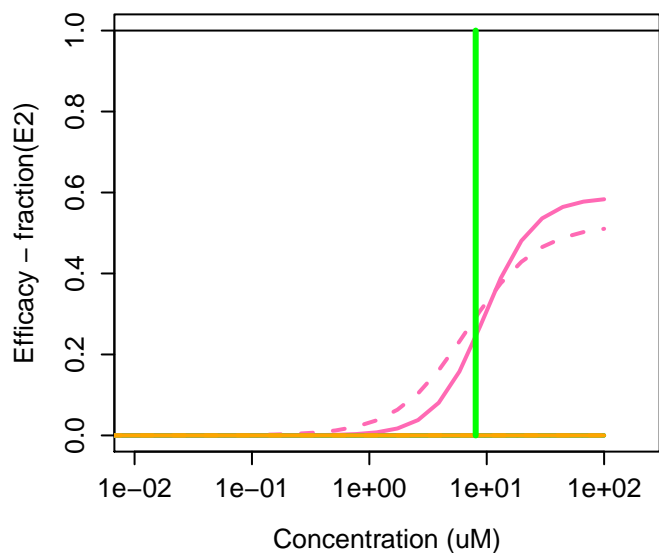
40487-42-1 : Pendimethalin



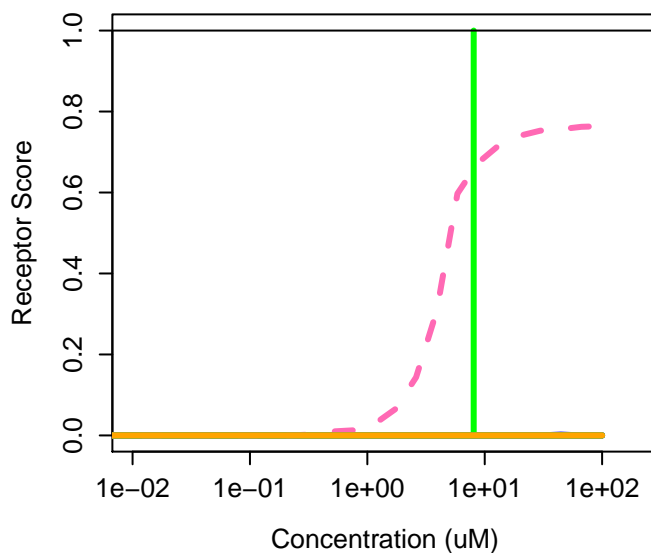
40487-42-1 : Pendimethalin
Agonist: 0.066 Antagonist: 0.00021



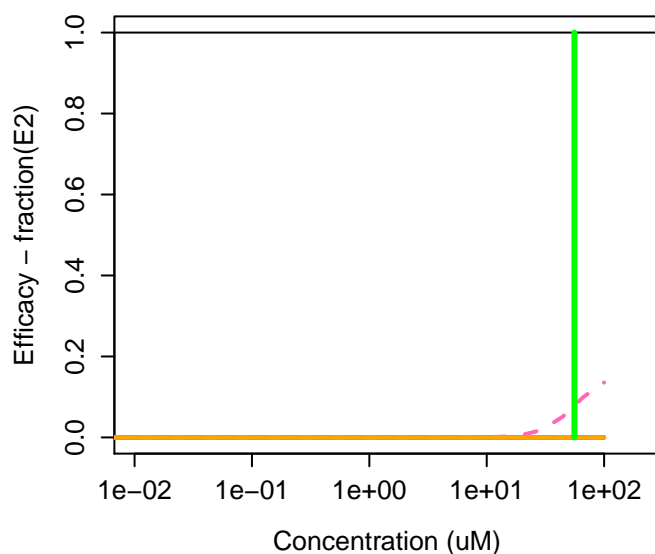
40649-36-3 : 4-Propylcyclohexanone



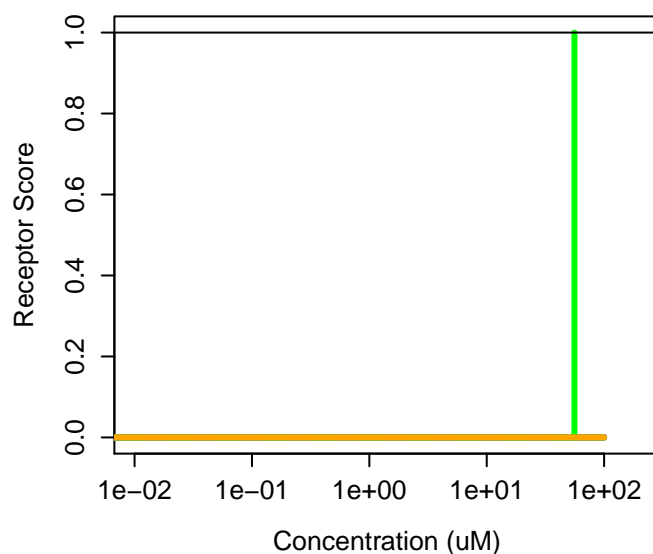
40649-36-3 : 4-Propylcyclohexanone
Agonist: 5.9e-05 Antagonist: 0



4065-45-6 : Sulisobenzone



4065-45-6 : Sulisobenzone
Agonist: 0 Antagonist: 0



4098-71-9 : Isophorone diisocyanate



4098-71-9 : Isophorone diisocyanate
Agonist: 0 Antagonist: 0



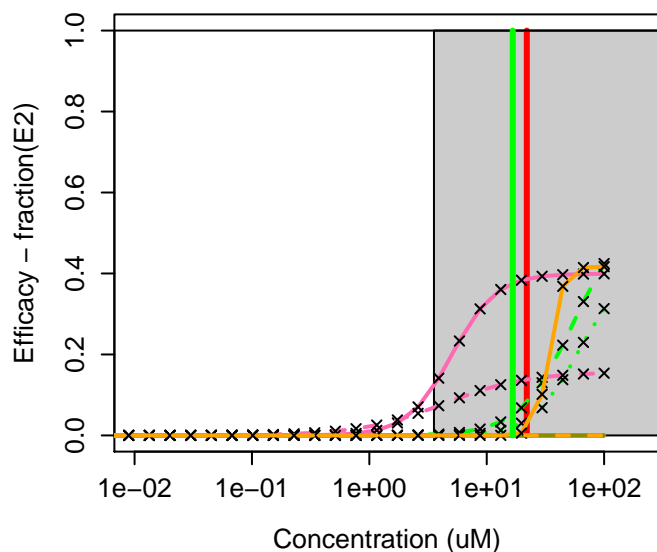
4107-98-6 : N,N-Diisopropylaniline



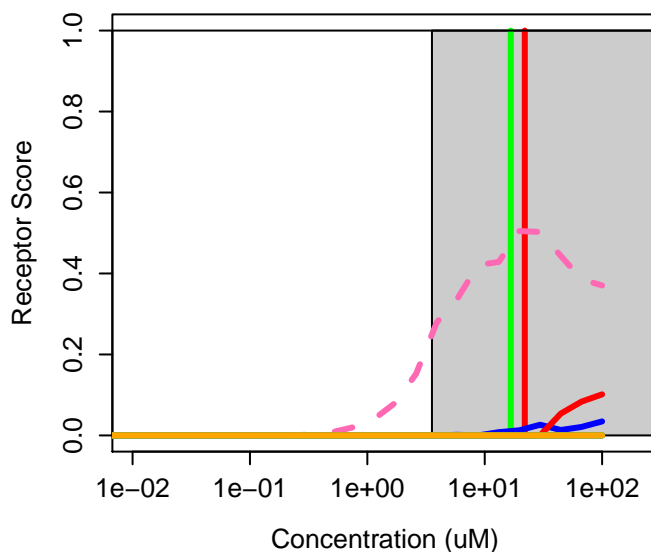
4107-98-6 : N,N-Diisopropylaniline
Agonist: 0 Antagonist: 0



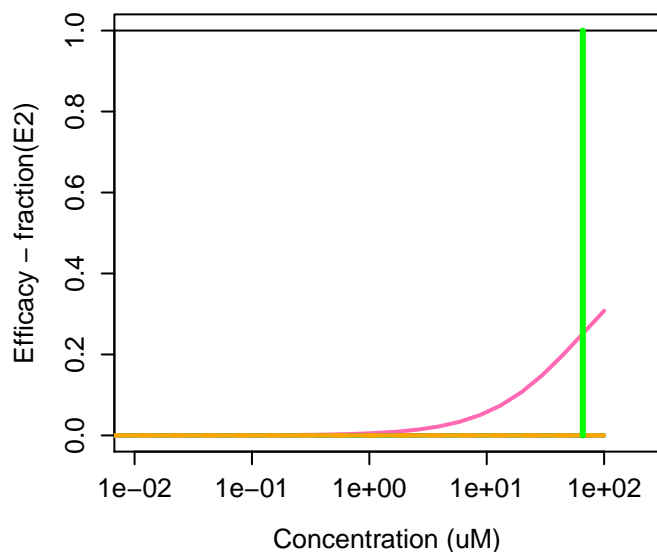
41198-08-7 : Profenofos



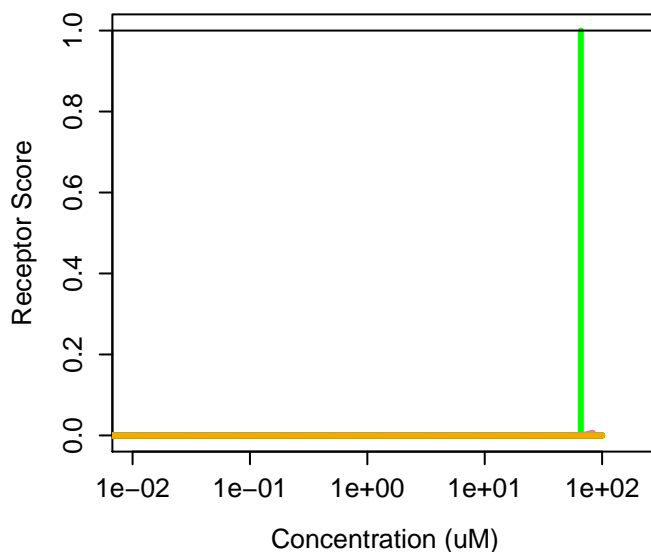
41198-08-7 : Profenofos
Agonist: 0.0025 Antagonist: 0.0066



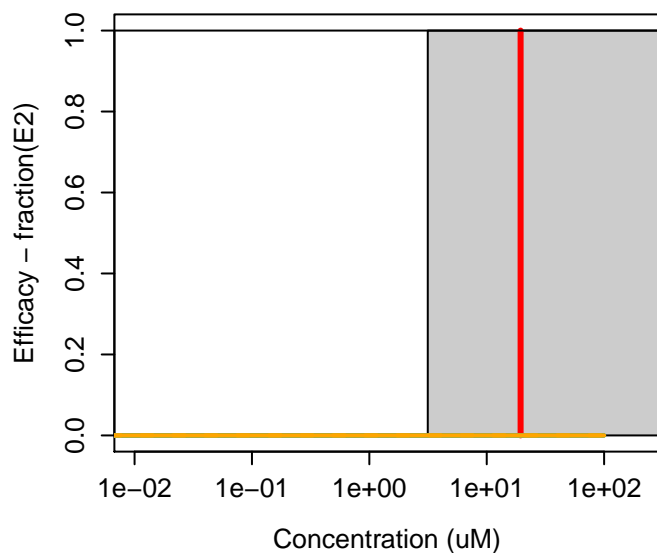
4130-42-1 : 2,6-Di-tert-butyl-4-ethylphenol



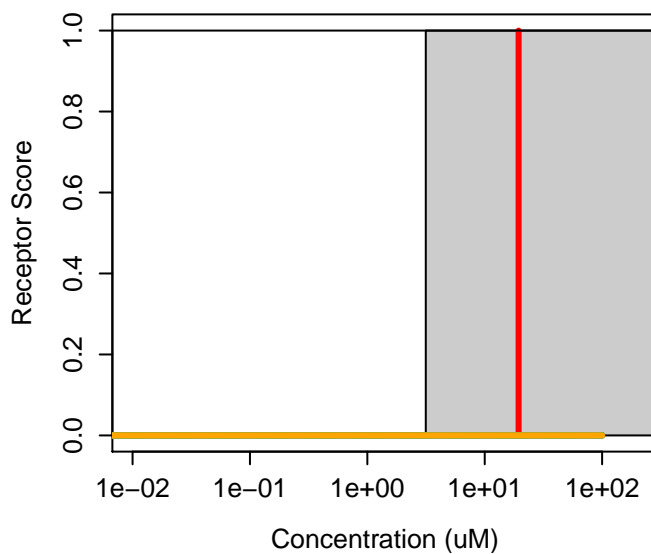
4130-42-1 : 2,6-Di-tert-butyl-4-ethylphenol
Agonist: 0 Antagonist: 0



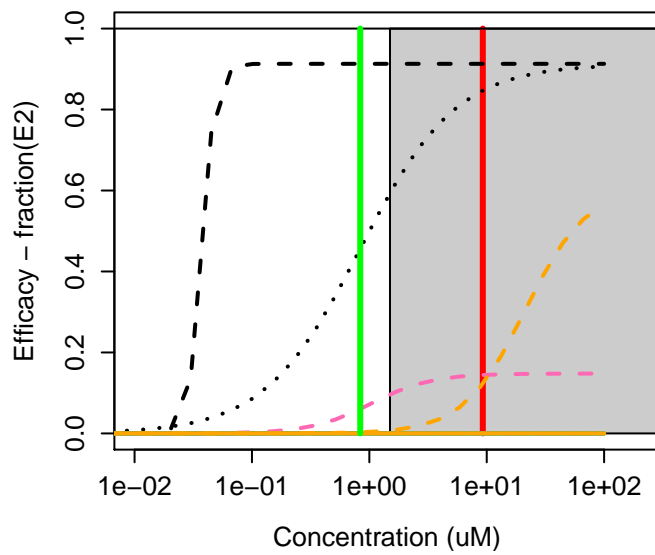
41372-08-1 : Methyldopa sesquihydrate



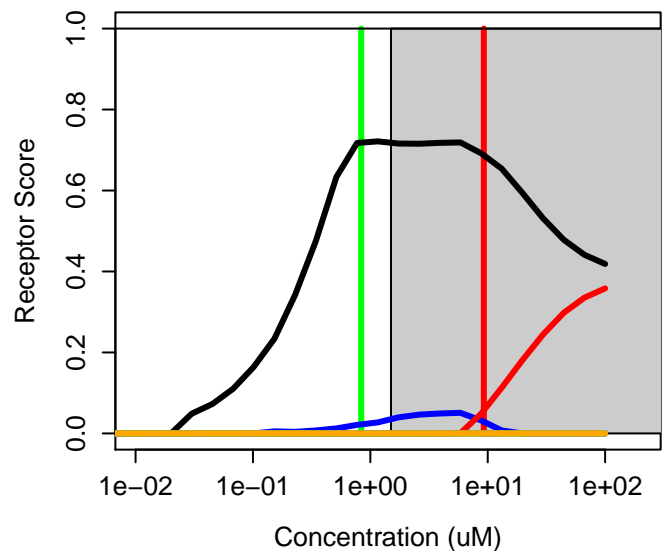
41372-08-1 : Methyldopa sesquihydrate
Agonist: 0 Antagonist: 0



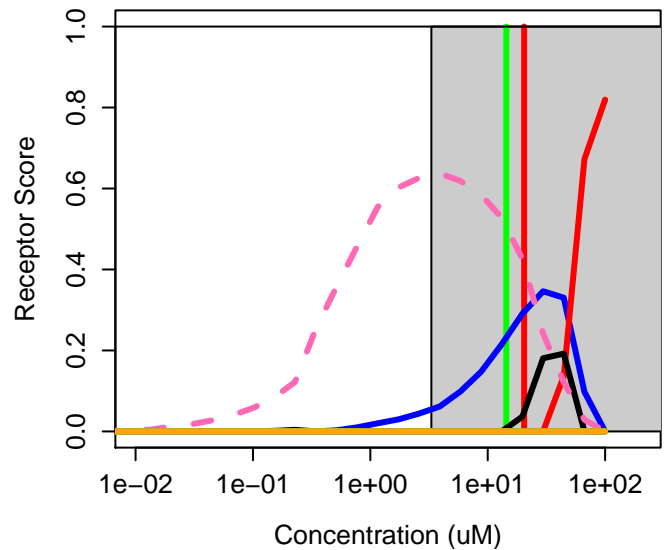
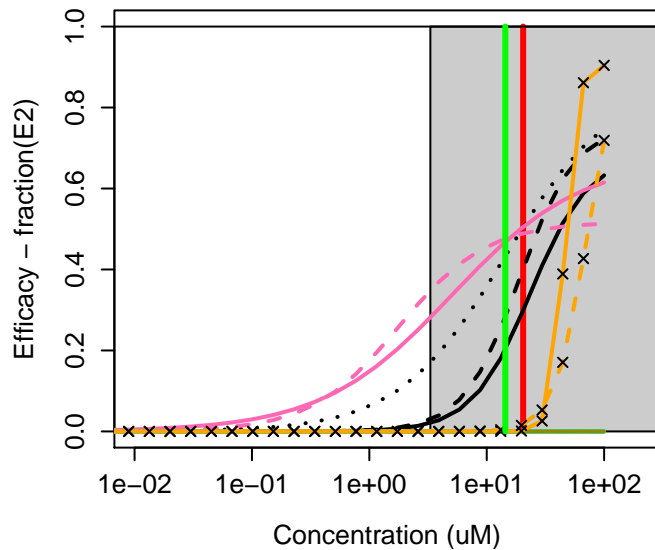
41372-20-7 : Apomorphine hydrochloride hydrat



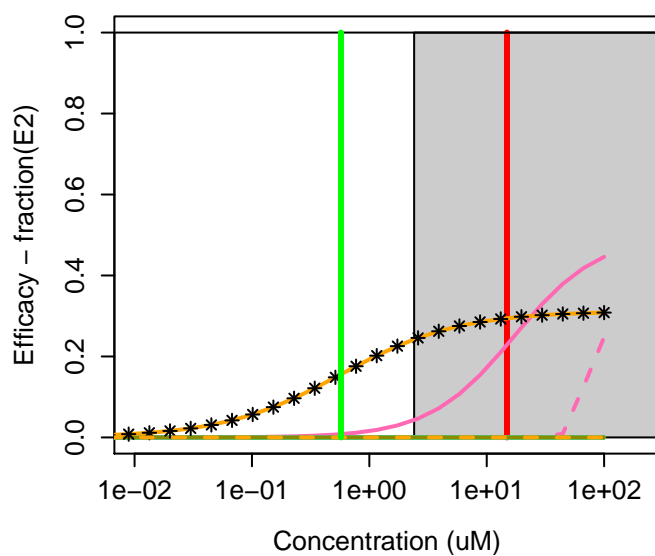
41372-20-7 : Apomorphine hydrochloride hydrat
Agonist: 0.0062 Antagonist: 0.044



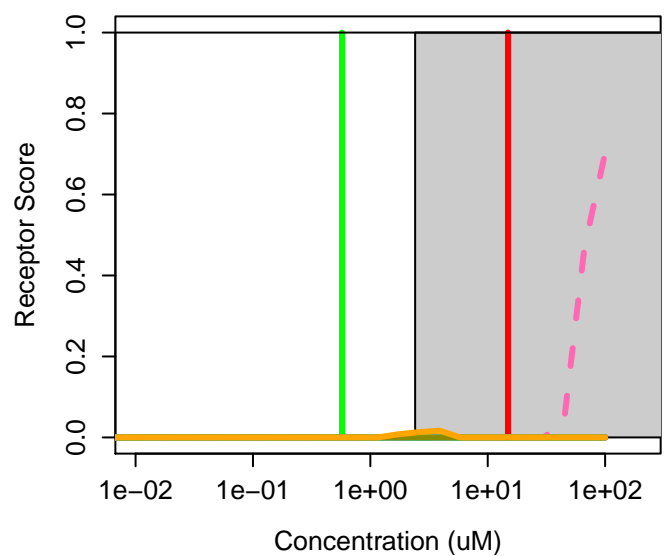
41481-66-7 : 4,4'-Sulfonylbis[2-(prop-2-en-1-yl)ph
Agonist: 0.023 Antagonist: 0.045



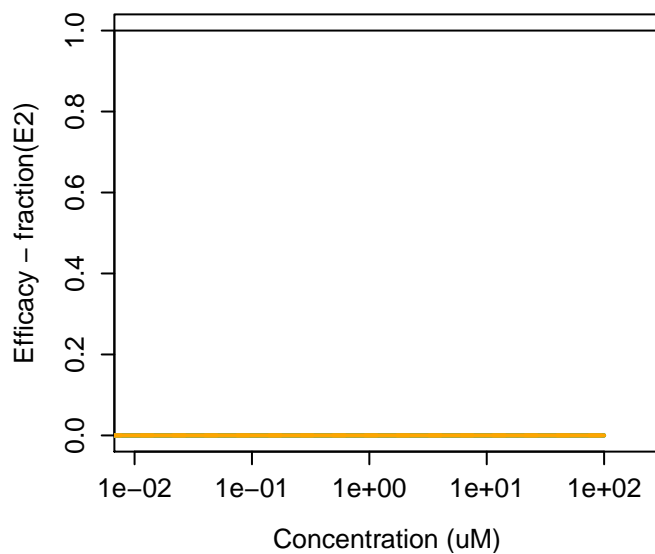
4151-50-2 : Sulfluramid



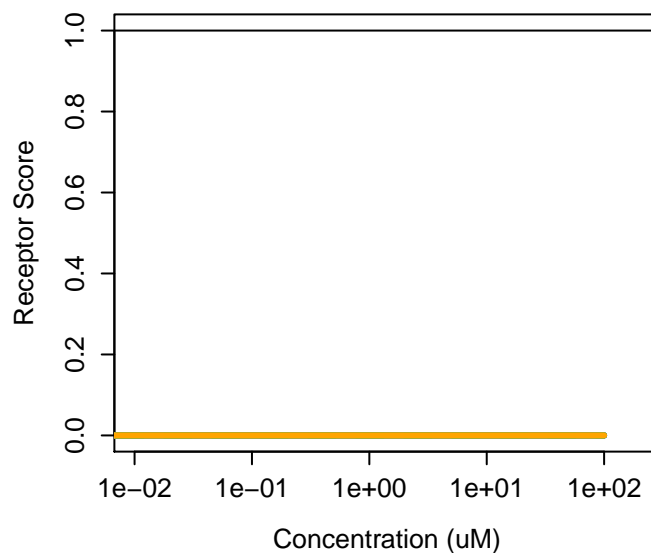
4151-50-2 : Sulfluramid
Agonist: 0 Antagonist: 0



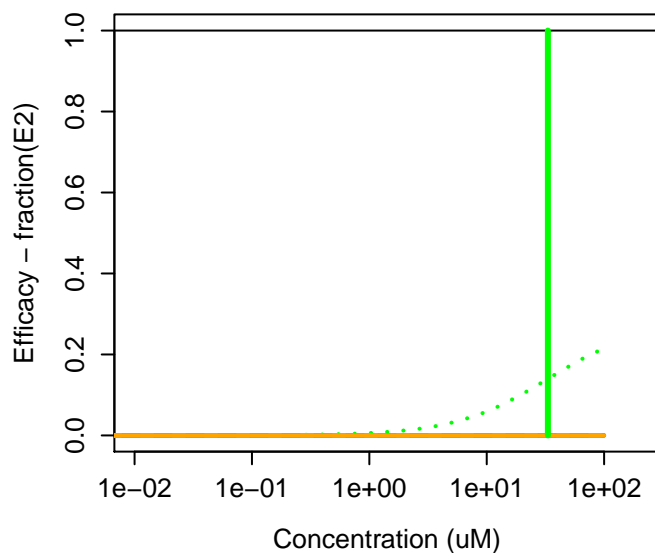
4180-23-8 : (E)-Anethole



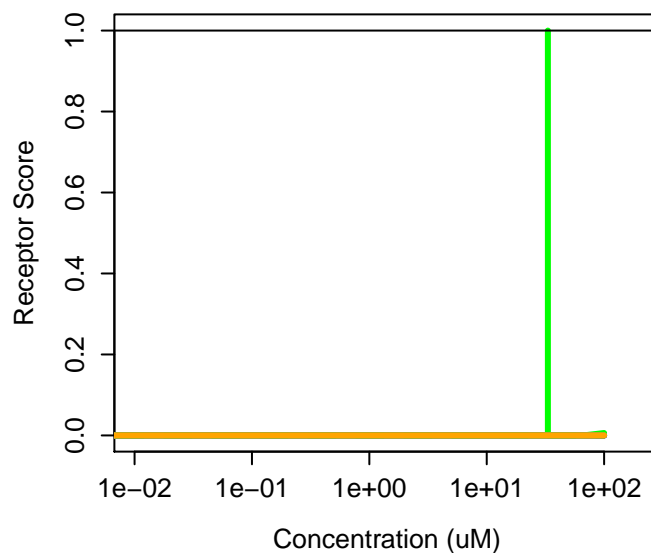
4180-23-8 : (E)-Anethole
Agonist: 0 Antagonist: 0



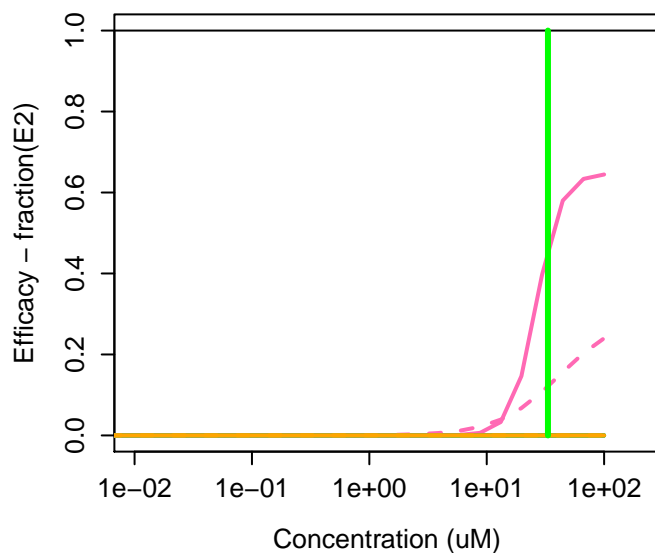
420-04-2 : Cyanamide



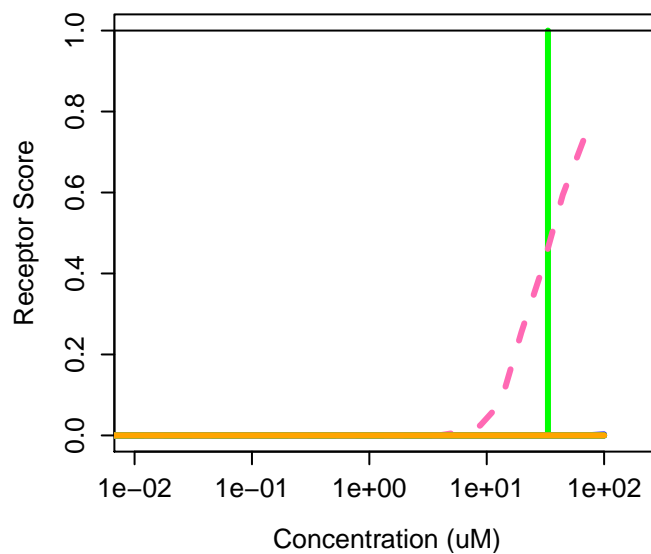
420-04-2 : Cyanamide
Agonist: 0 Antagonist: 0



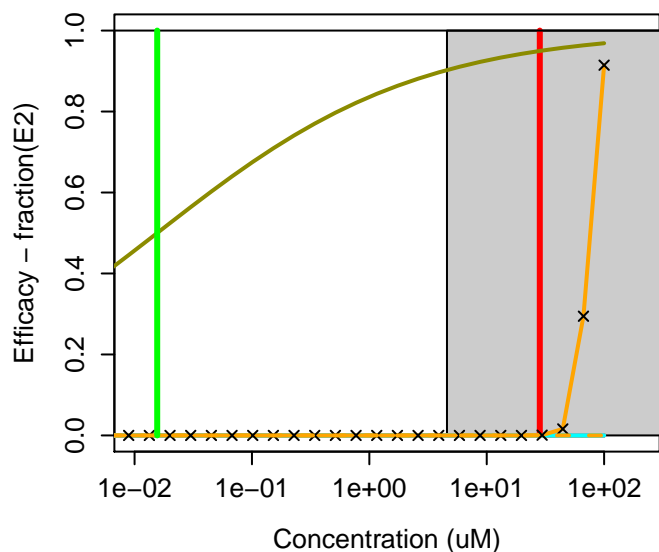
42509-80-8 : Isazofos



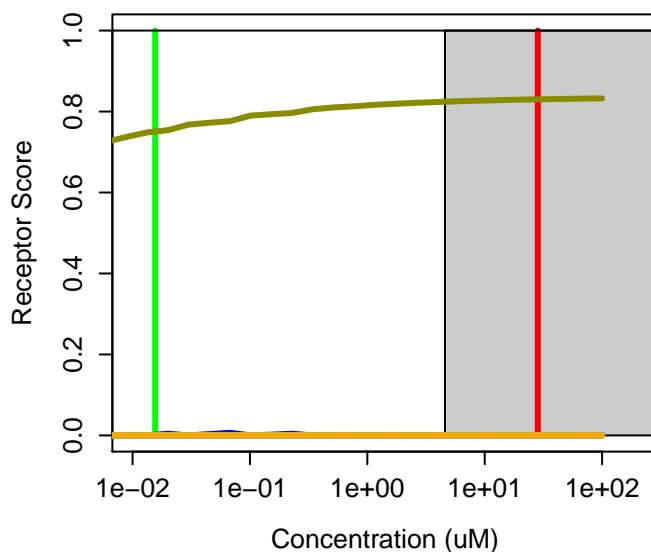
42509-80-8 : Isazofos
Agonist: 7e-05 Antagonist: 0



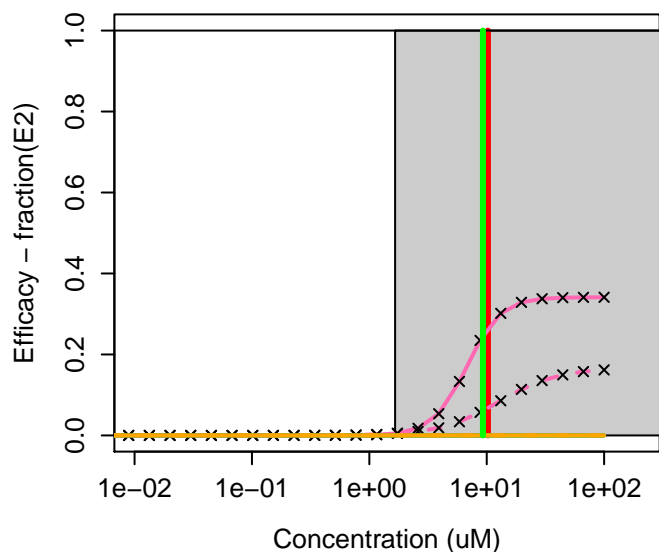
427-51-0 : Cyproterone acetate



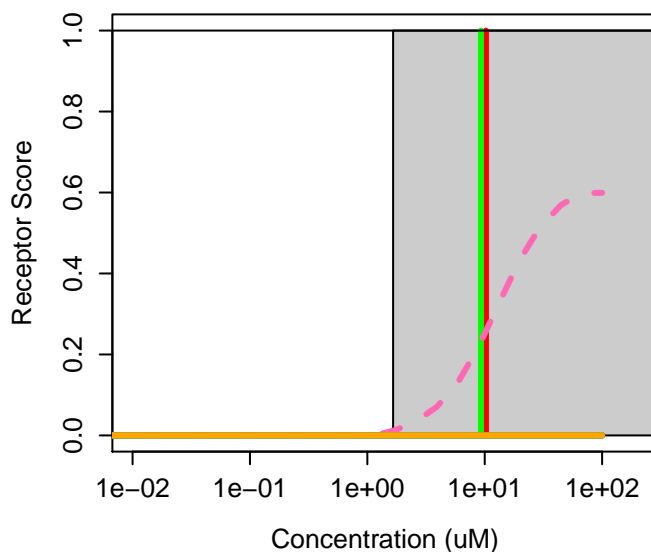
427-51-0 : Cyproterone acetate
Agonist: 0.00054 Antagonist: 0



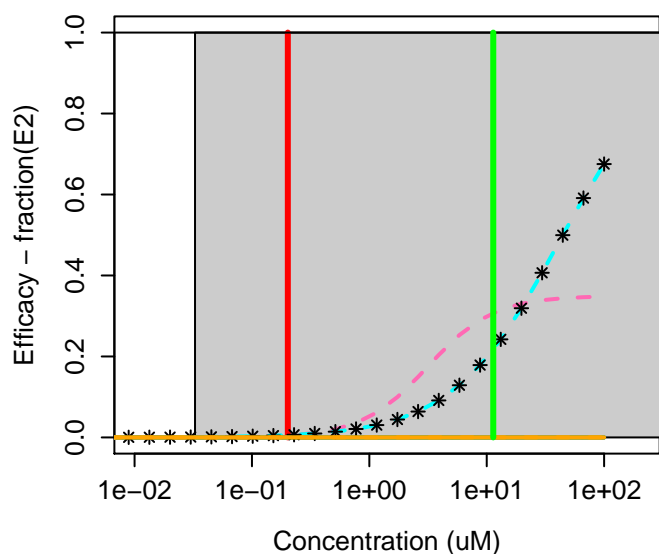
42874-03-3 : Oxyfluorfen



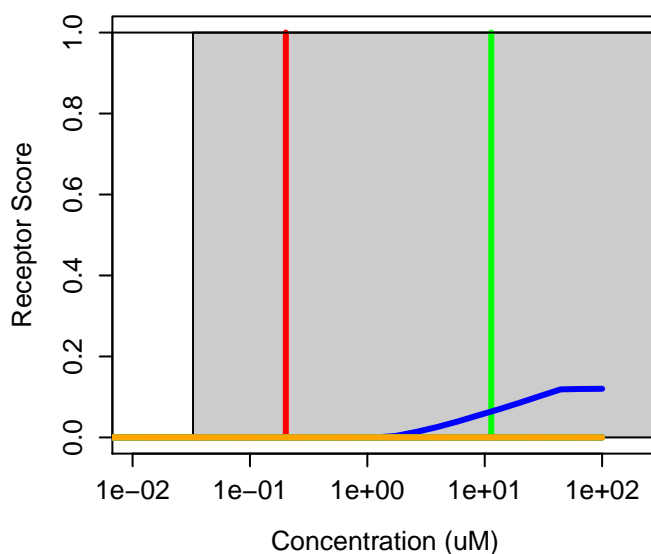
42874-03-3 : Oxyfluorfen
Agonist: 0 Antagonist: 0



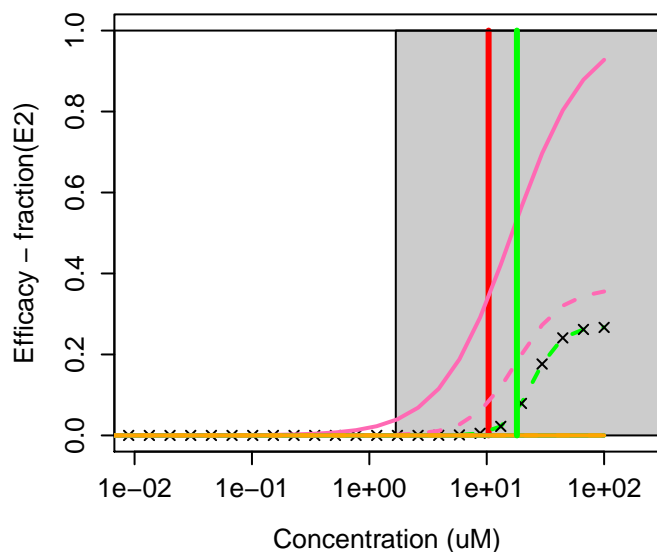
4291-63-8 : Cladribine



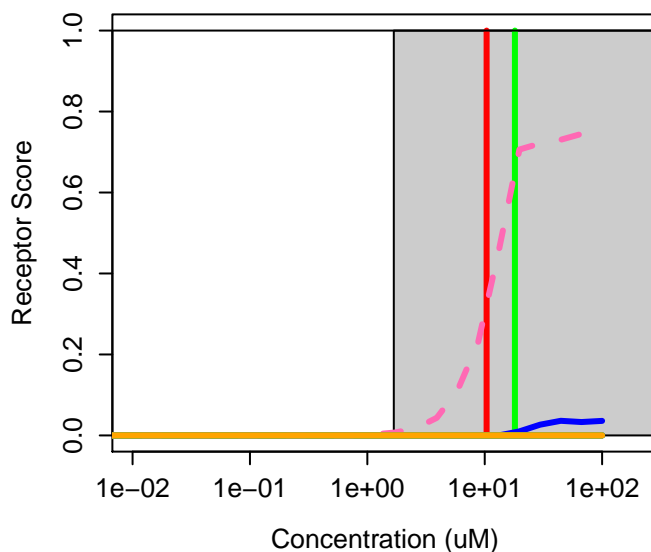
4291-63-8 : Cladribine
Agonist: 0.021 Antagonist: 0



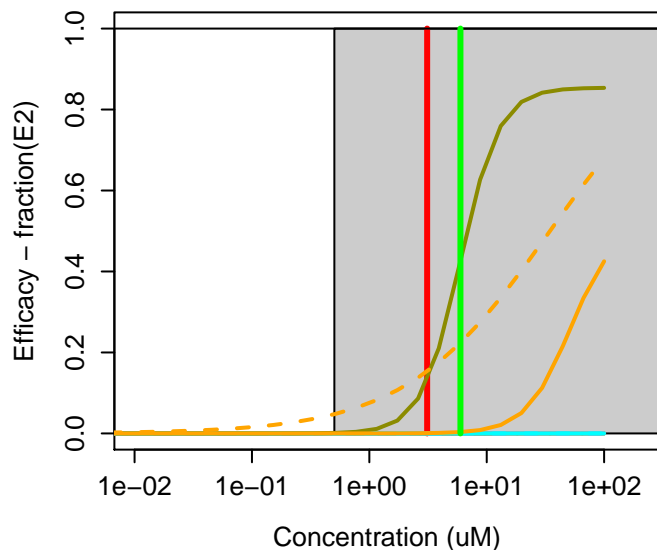
43121-43-3 : Triadimefon



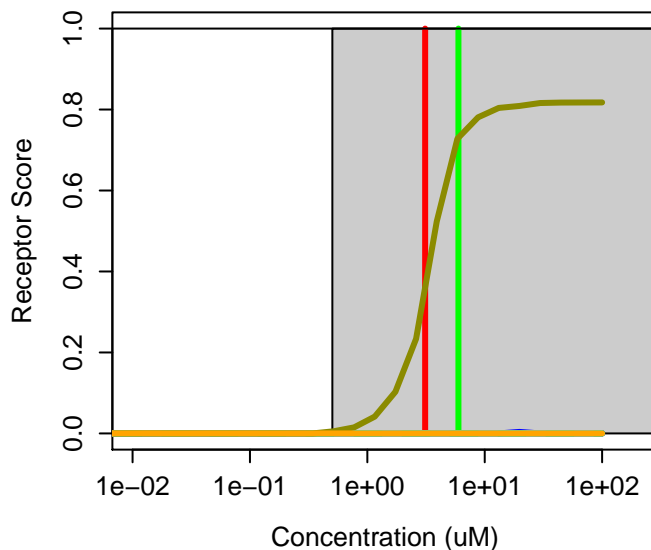
43121-43-3 : Triadimefon
Agonist: 0.0039 Antagonist: 0



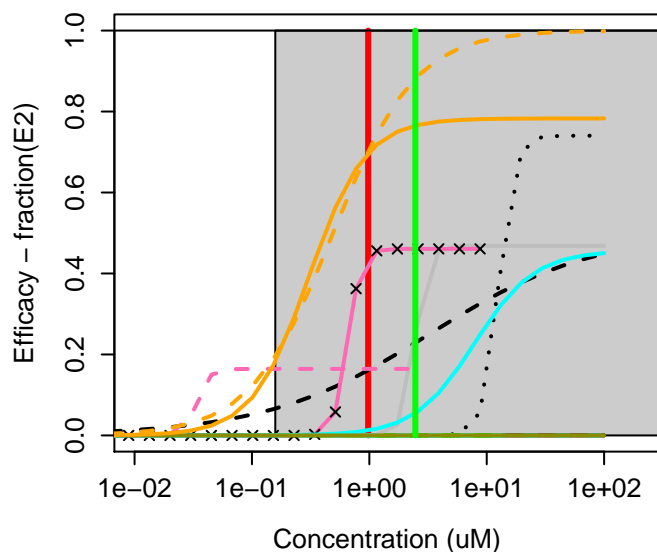
43222-48-6 : Difenzoquat metilsulfate



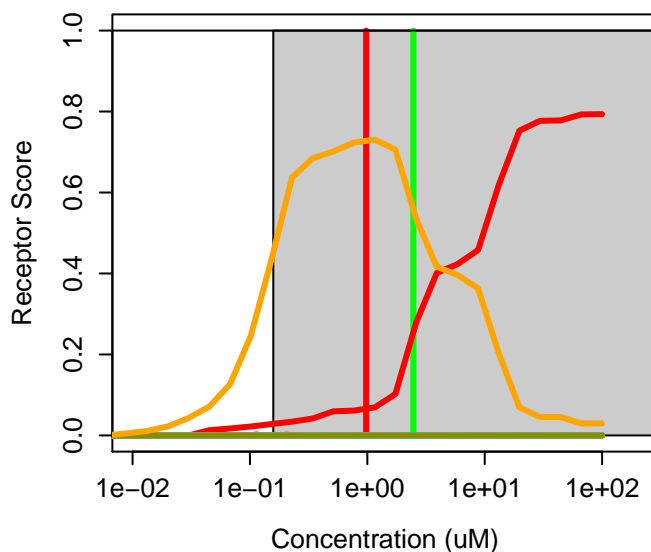
43222-48-6 : Difenzoquat metilsulfate
Agonist: 1e-04 Antagonist: 0



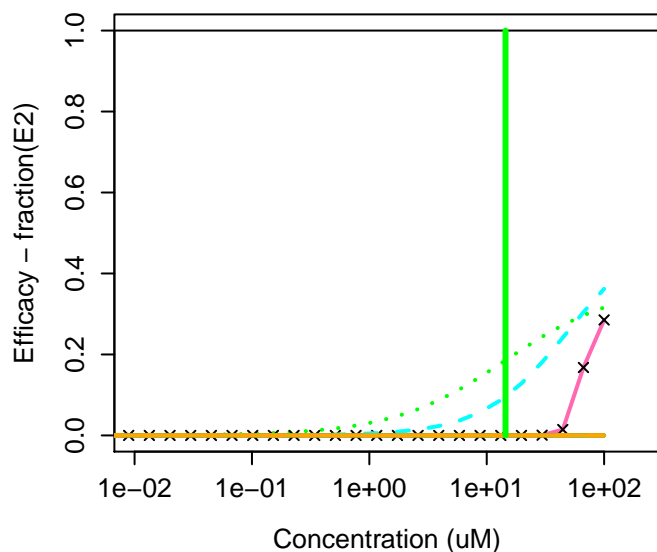
4342-36-3 : Tributyltin benzoate



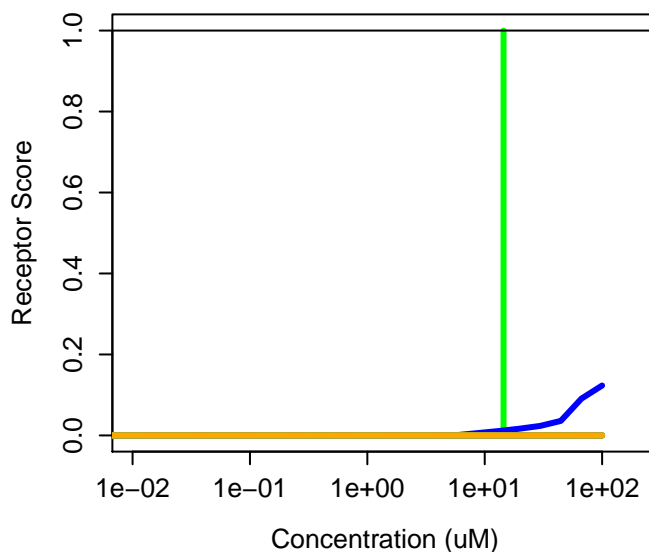
4342-36-3 : Tributyltin benzoate
Agonist: 0 Antagonist: 0.18



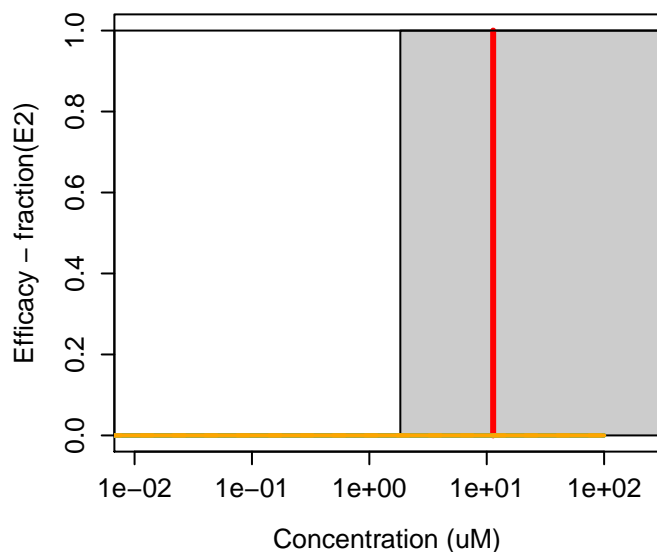
4344-55-2 : 4-Butyloxyaniline



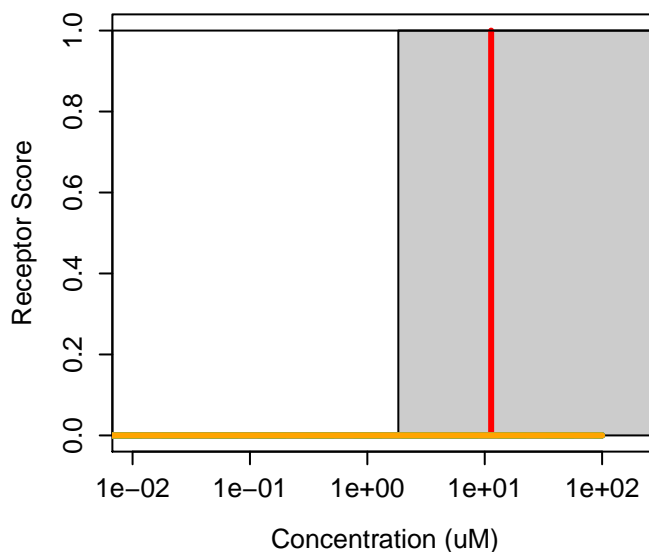
4344-55-2 : 4-Butyloxyaniline
Agonist: 0.0085 Antagonist: 0



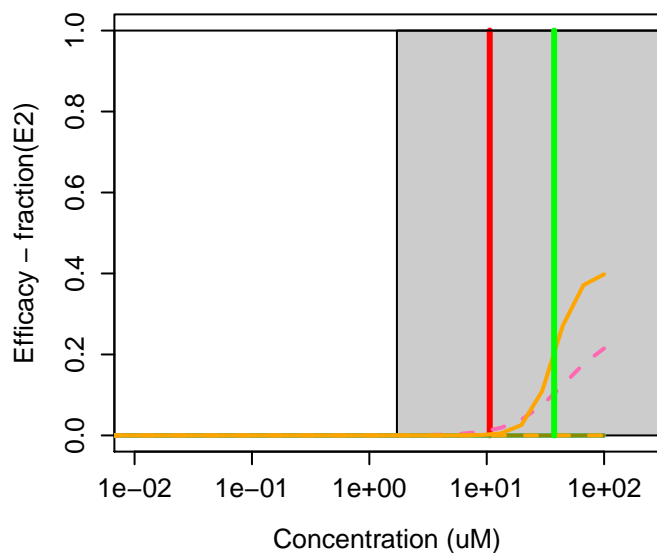
4376-18-5 : Monomethyl phthalate



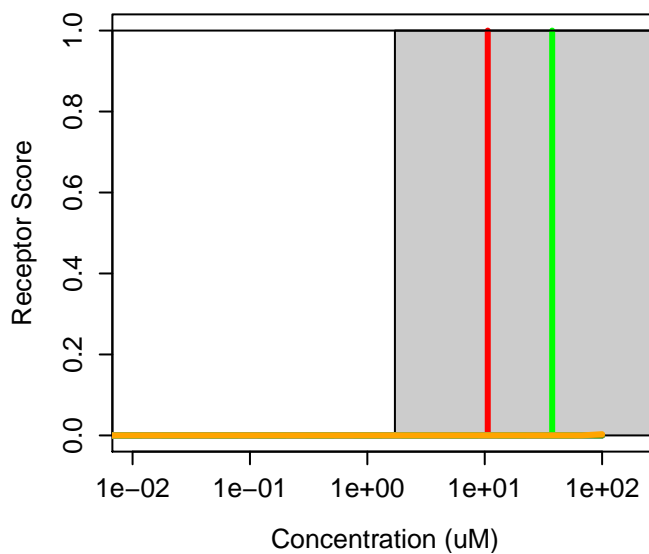
4376-18-5 : Monomethyl phthalate
Agonist: 0 Antagonist: 0



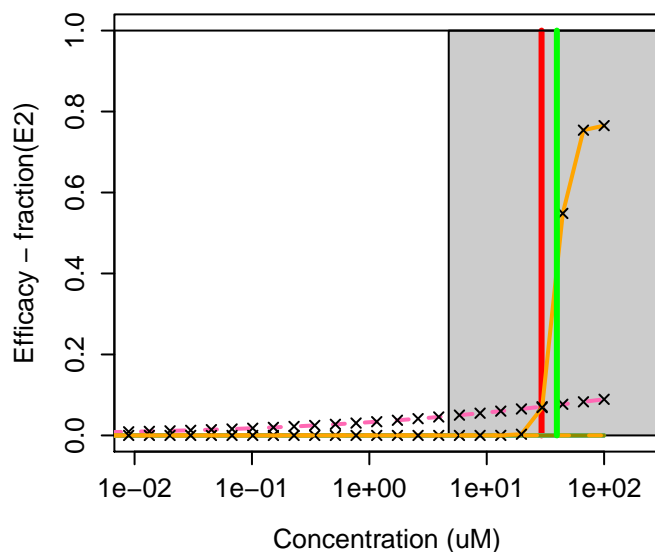
4376-20-9 : Mono(2-ethylhexyl) phthalate



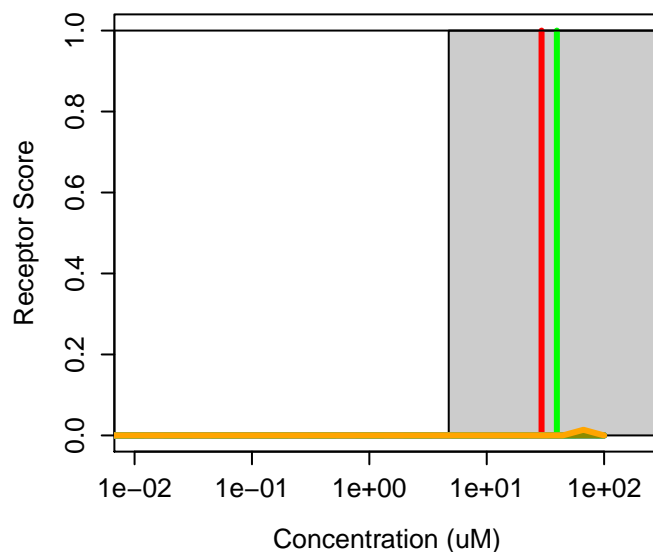
4376-20-9 : Mono(2-ethylhexyl) phthalate
Agonist: 0 Antagonist: 0



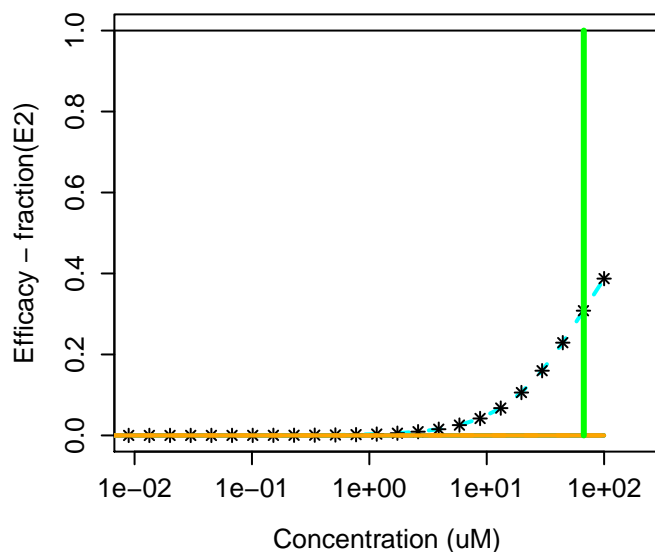
439687-69-1 : Nelivaptan



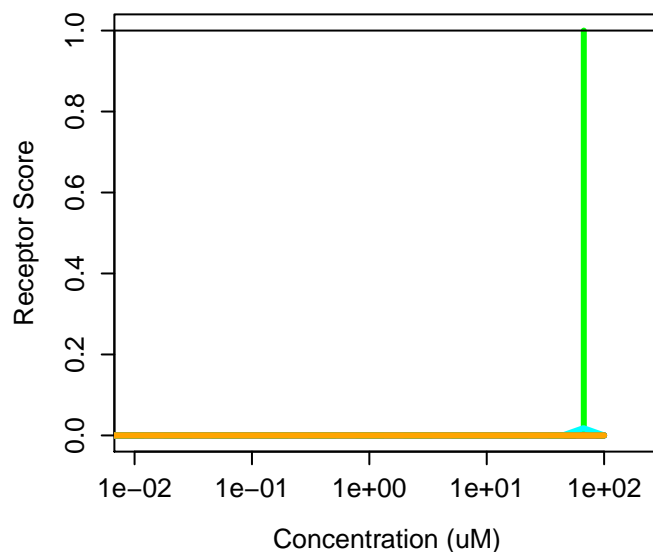
439687-69-1 : Nelivaptan
Agonist: 0 Antagonist: 0



4418-26-2 : Sodium dehydroacetate



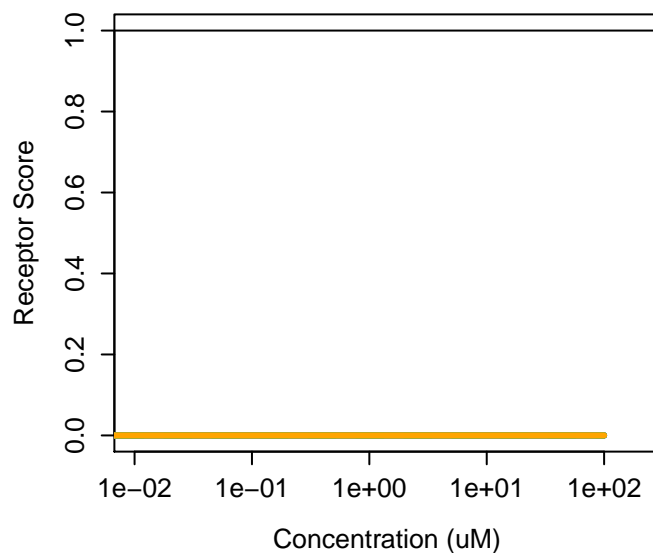
4418-26-2 : Sodium dehydroacetate
Agonist: 0 Antagonist: 0



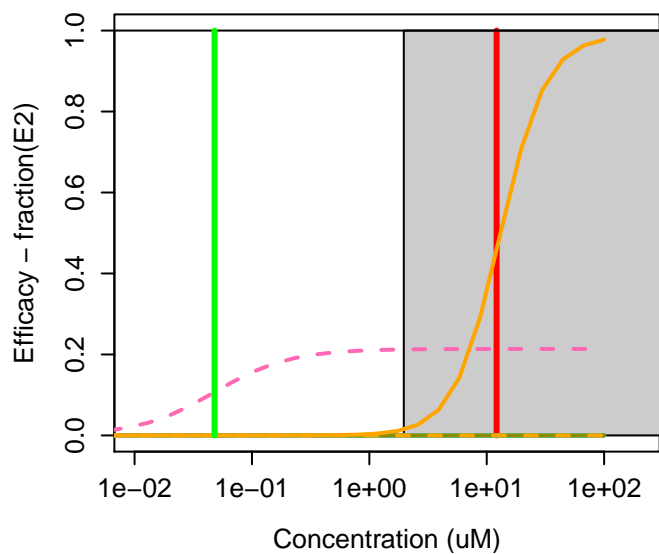
4437-85-8 : Butylene carbonate



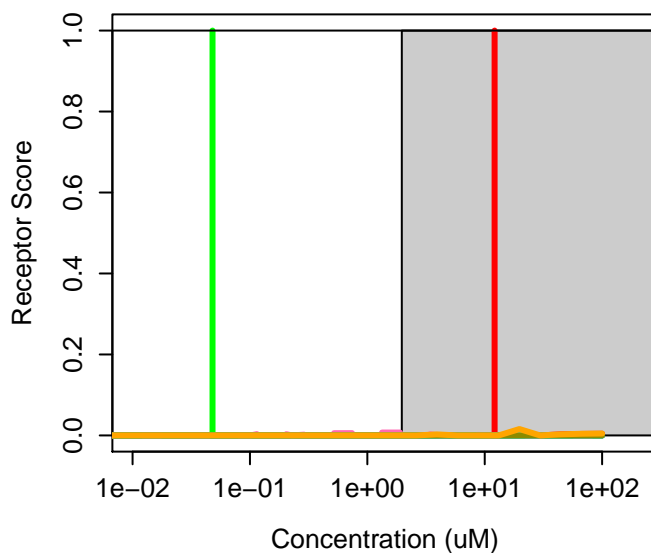
4437-85-8 : Butylene carbonate
Agonist: 0 Antagonist: 0



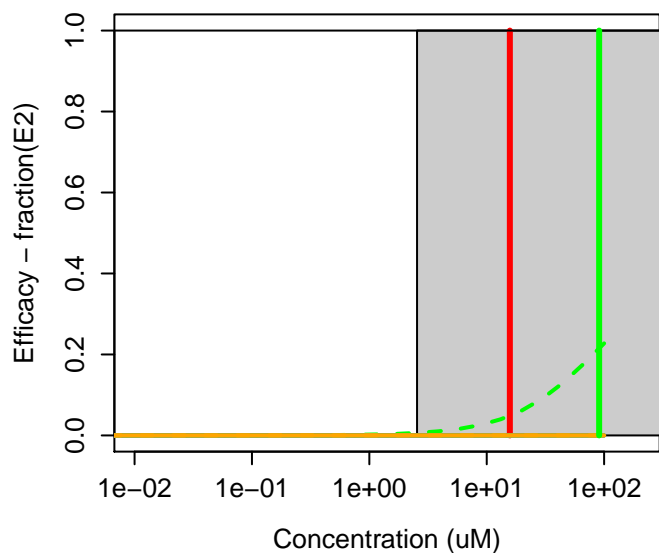
444610-91-7 : PharmaGSID_47315



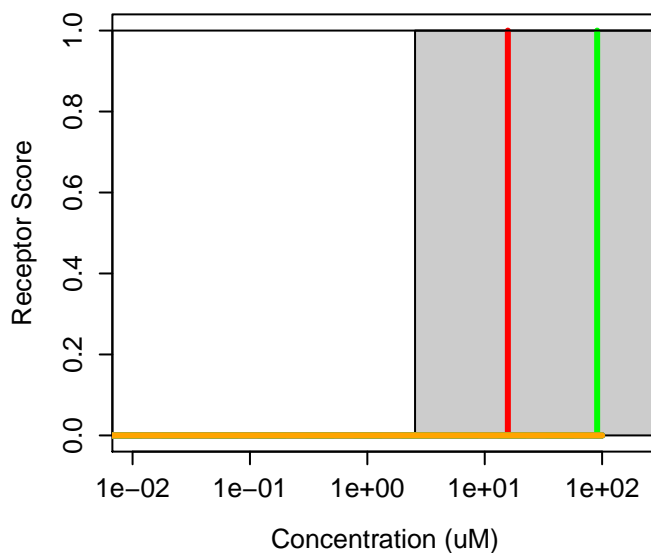
444610-91-7 : PharmaGSID_47315
Agonist: 0 Antagonist: 0.00028



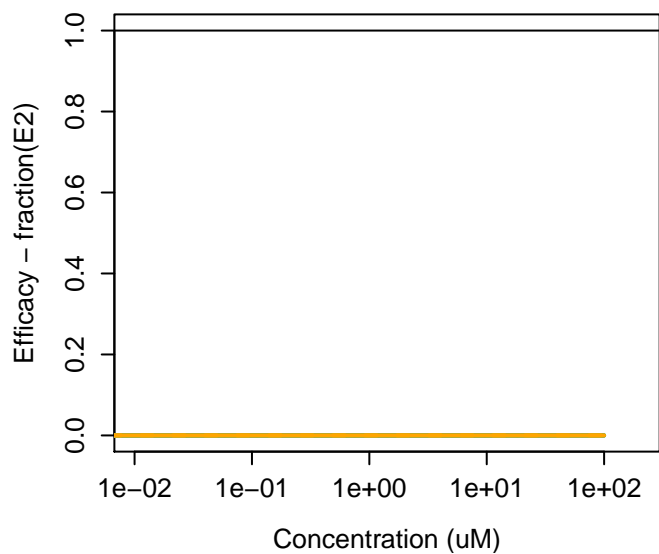
4449-51-8 : Cyclopamine



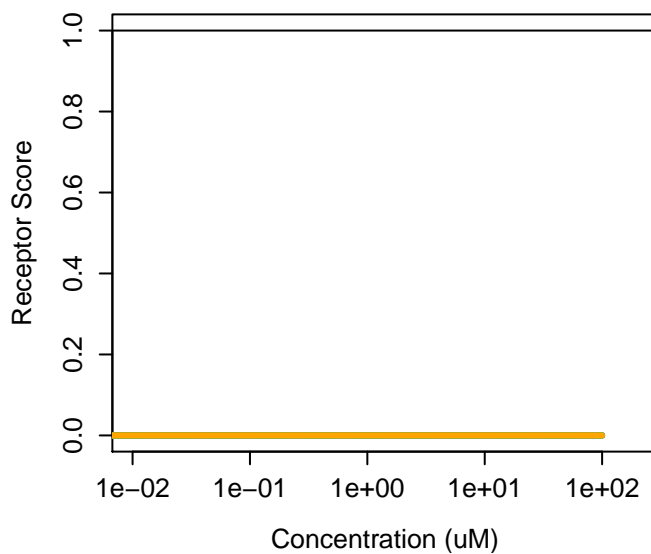
4449-51-8 : Cyclopamine
Agonist: 0 Antagonist: 0



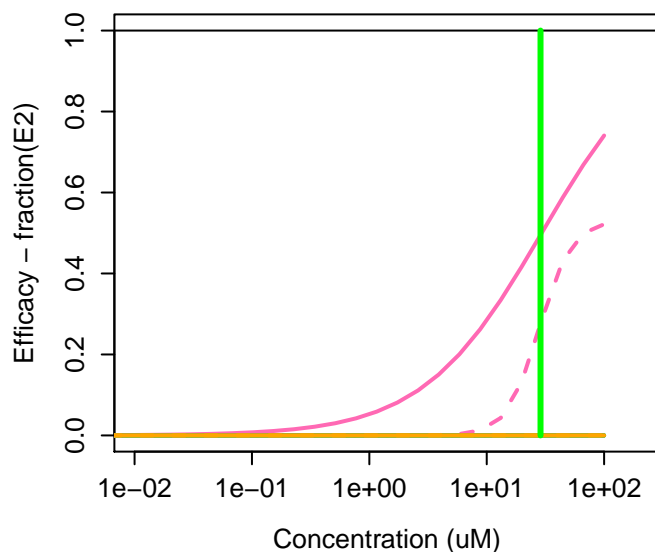
445295-04-5 : CP-671305



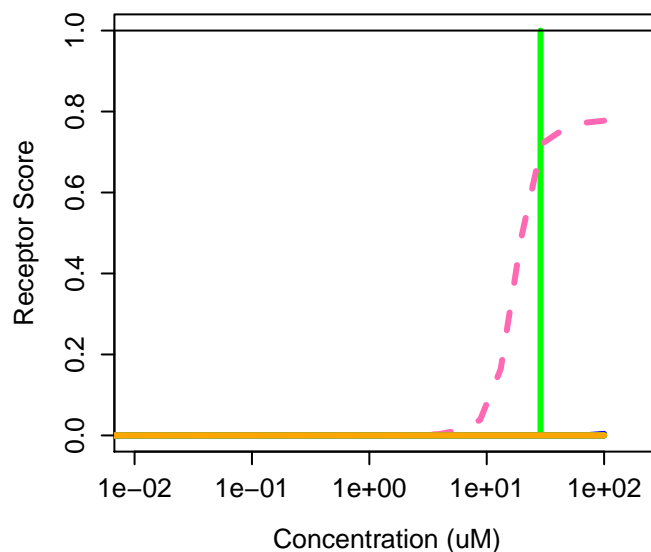
445295-04-5 : CP-671305
Agonist: 0 Antagonist: 0



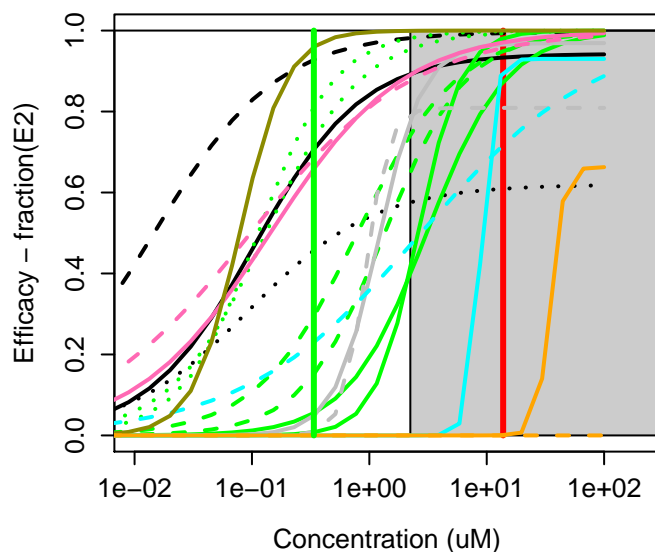
4455-26-9 : N-Methyldioctylamine



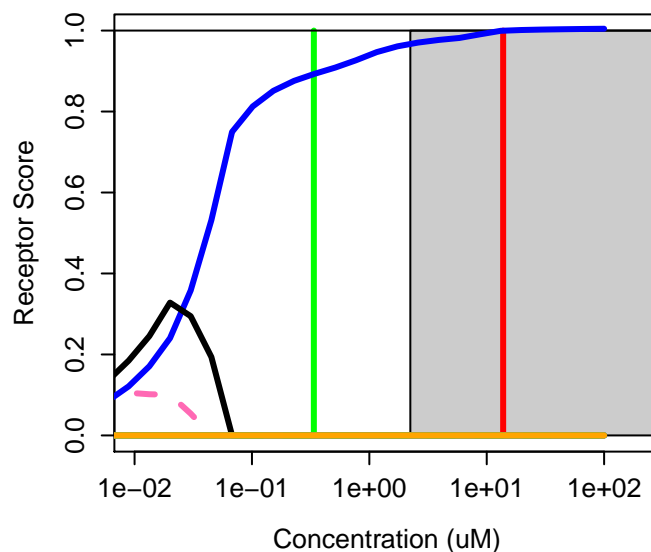
4455-26-9 : N-Methyldioctylamine
Agonist: 0.00011 Antagonist: 0



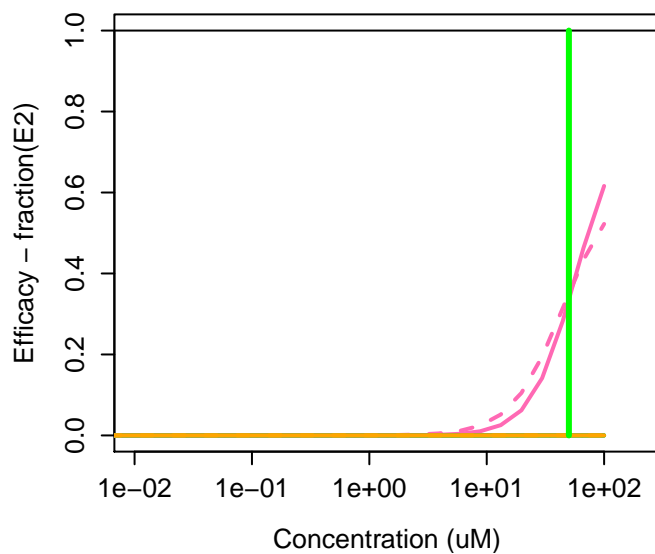
446-72-0 : Genistein



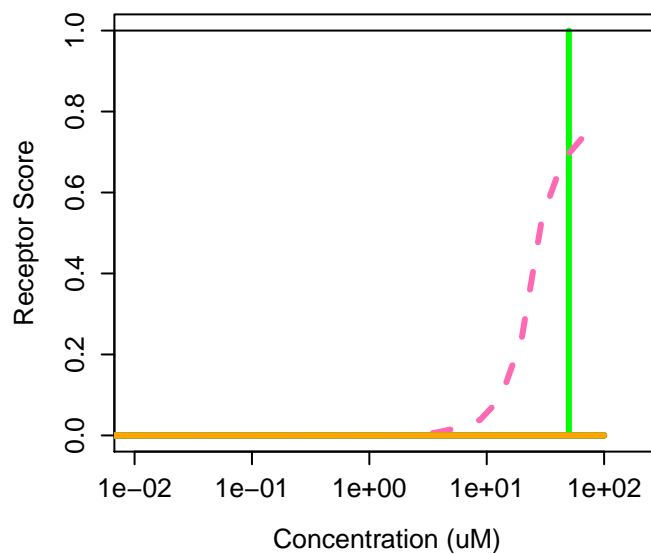
446-72-0 : Genistein
Agonist: 0.54 Antagonist: 0



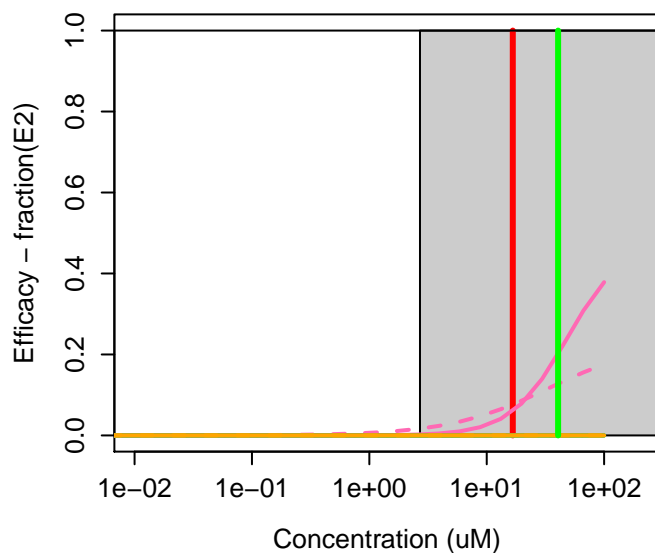
4468-42-2 : 3-Phenylhexane



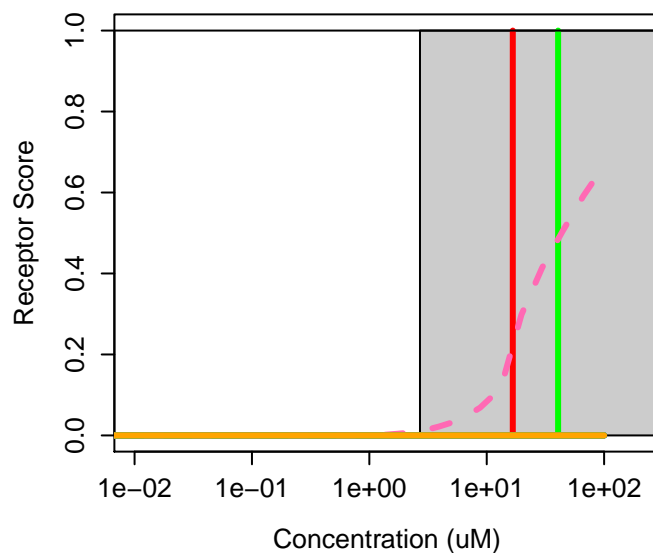
4468-42-2 : 3-Phenylhexane
Agonist: 0 Antagonist: 0



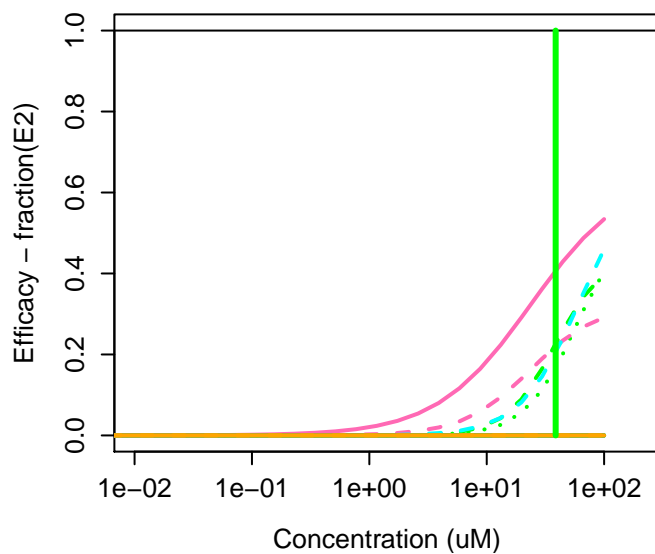
446-86-6 : Azathioprine



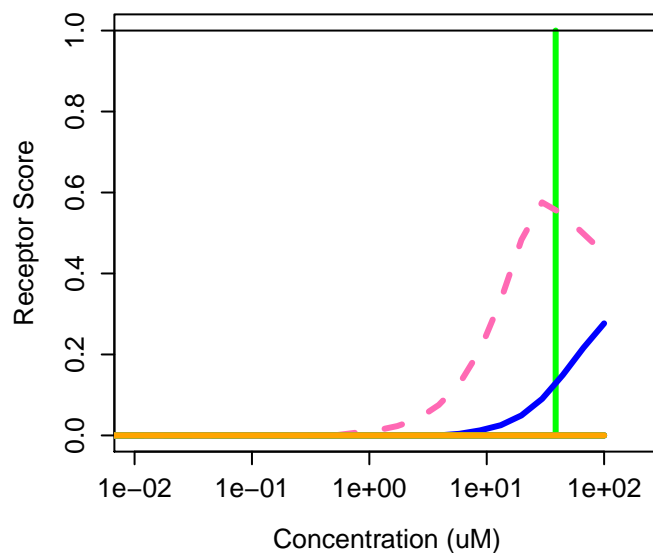
446-86-6 : Azathioprine
Agonist: 0 Antagonist: 0



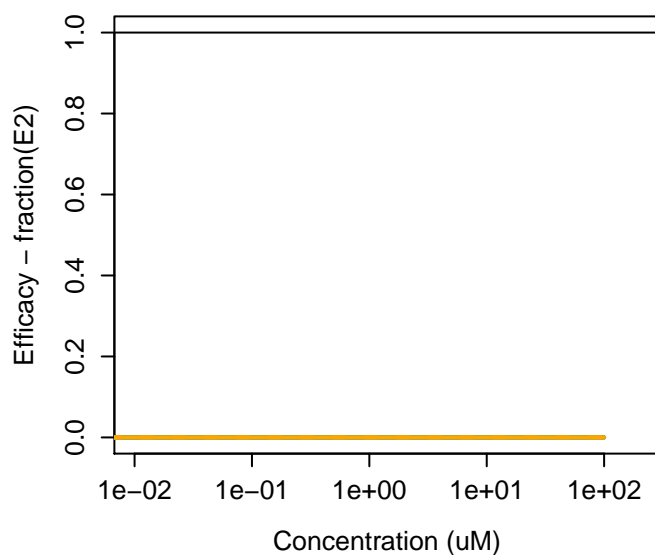
451-40-1 : 1,2-Diphenylethanone



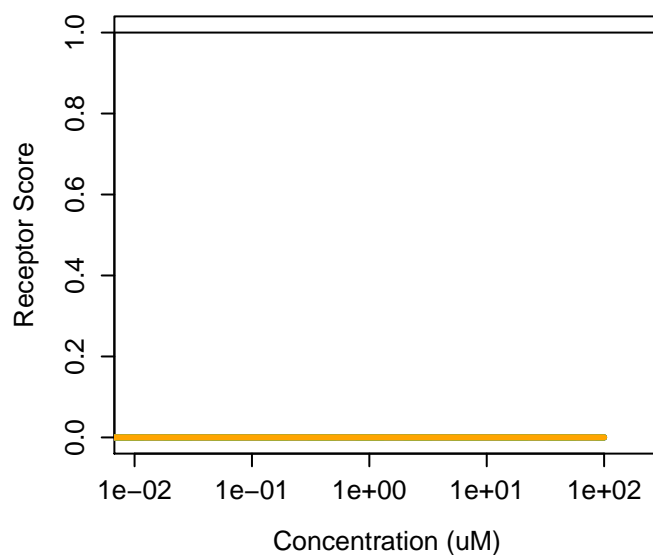
451-40-1 : 1,2-Diphenylethanone
Agonist: 0.023 Antagonist: 0



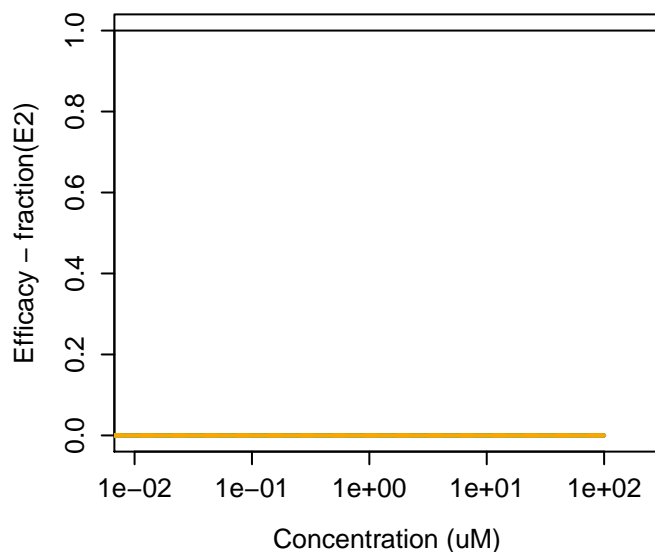
4548-53-2 : FD&C Red 4



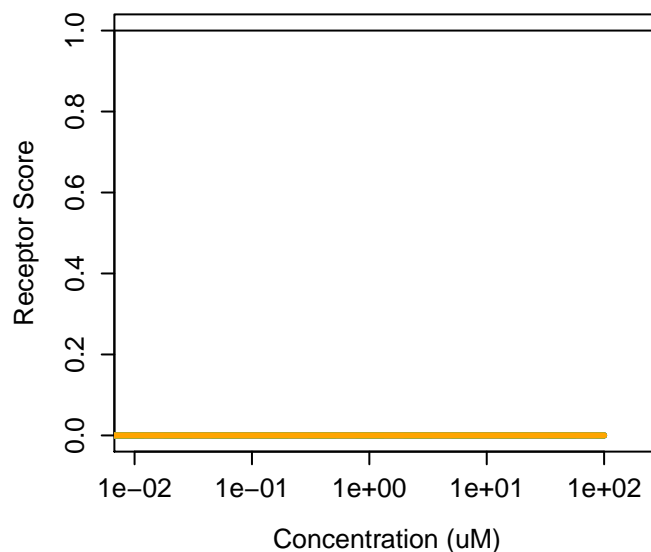
4548-53-2 : FD&C Red 4
Agonist: 0 Antagonist: 0



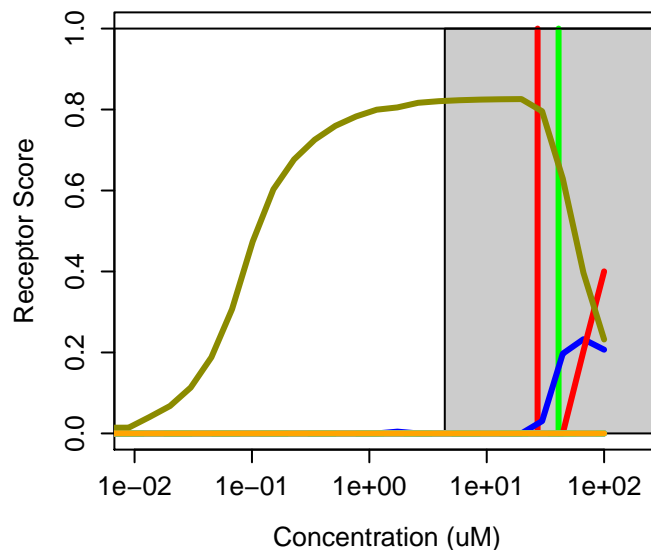
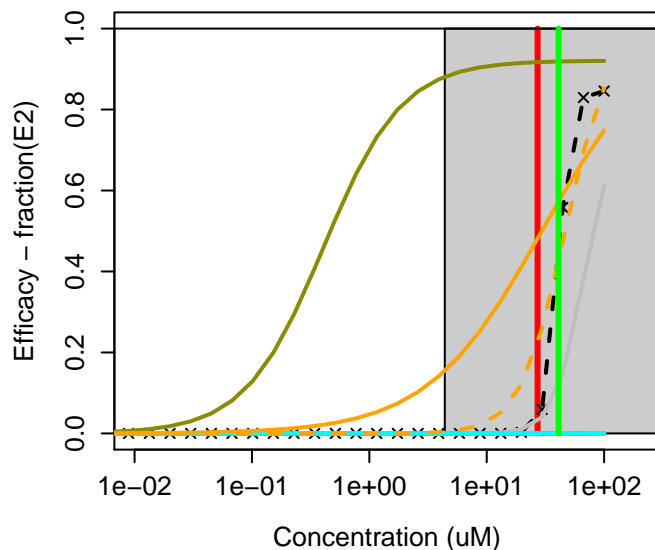
4553-62-2 : 2-Methylpentanedinitrile



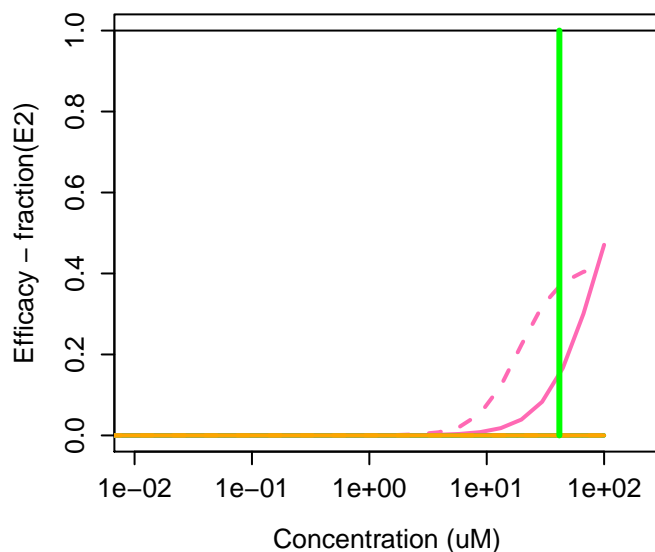
4553-62-2 : 2-Methylpentanedinitrile
Agonist: 0 Antagonist: 0



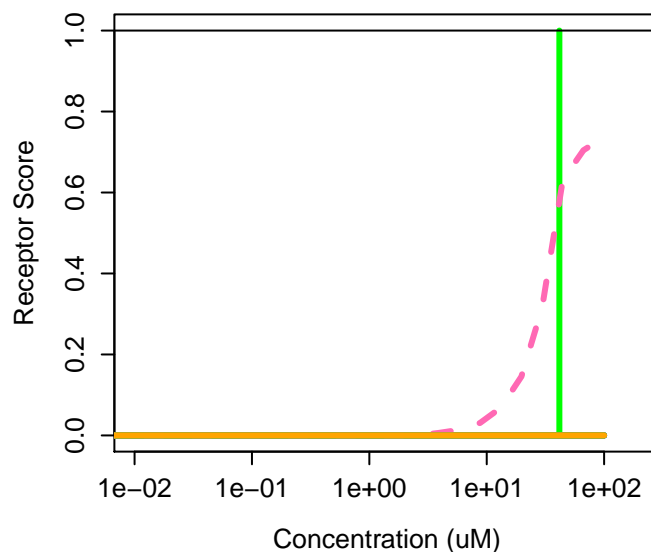
4553-62-2 : 2-Methylpentanedinitrile
Agonist: 0 Antagonist: 0



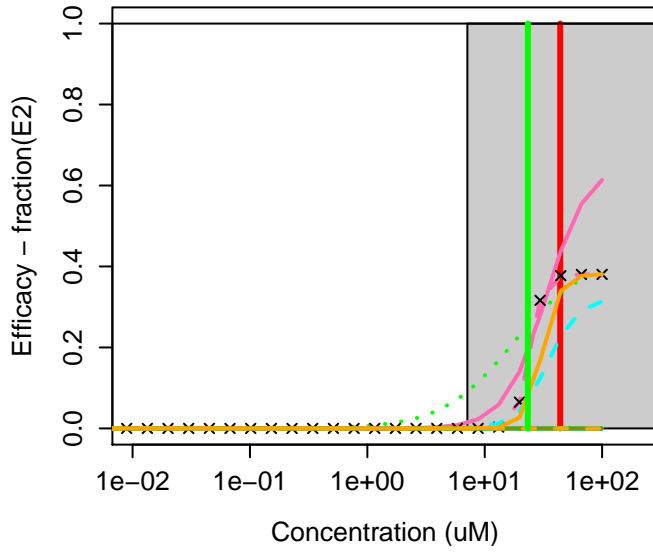
460-00-4 : 1-Bromo-4-fluorobenzene



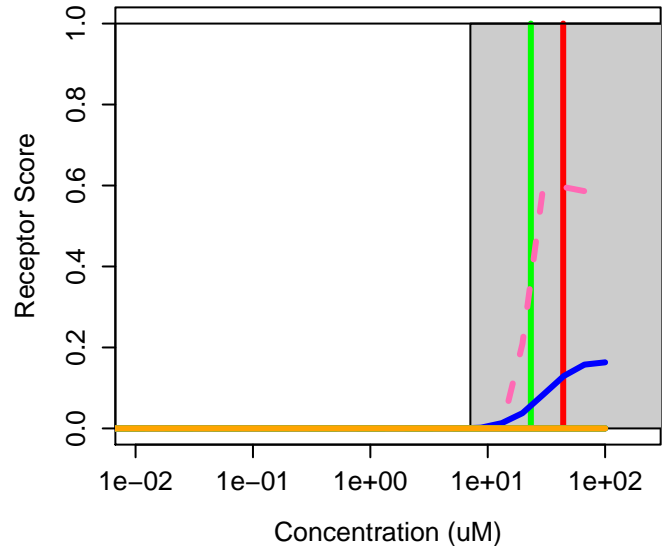
460-00-4 : 1-Bromo-4-fluorobenzene
Agonist: 0 Antagonist: 0



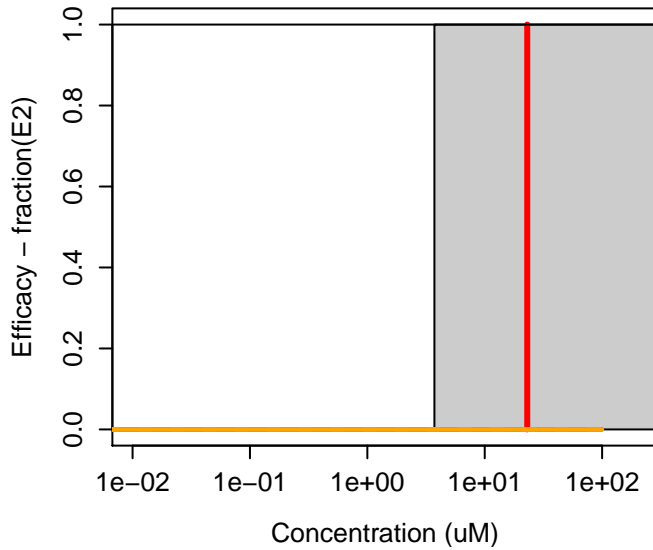
4602-84-0 : Farnesol



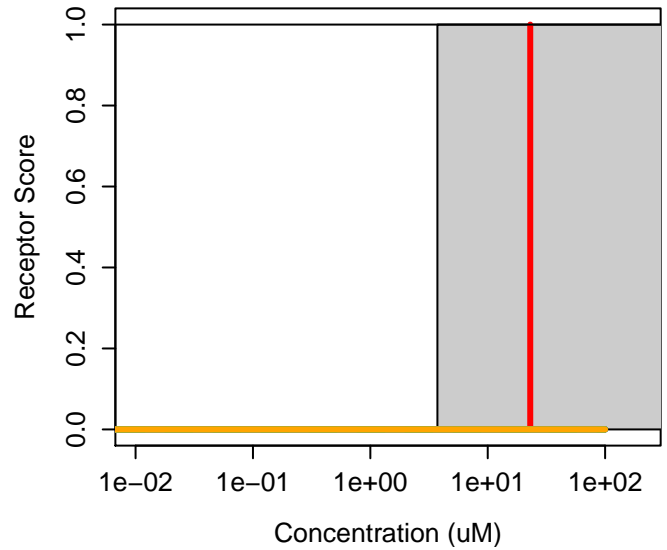
4602-84-0 : Farnesol
Agonist: 0.016 Antagonist: 0



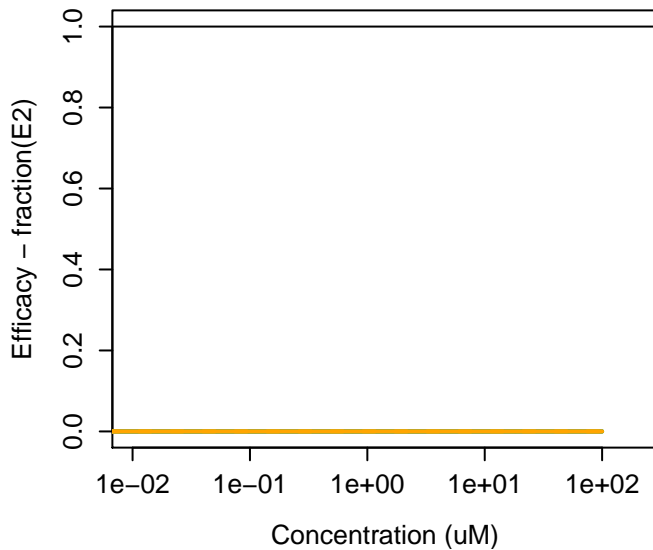
461023-63-2 : Aplaviroc hydrochloride



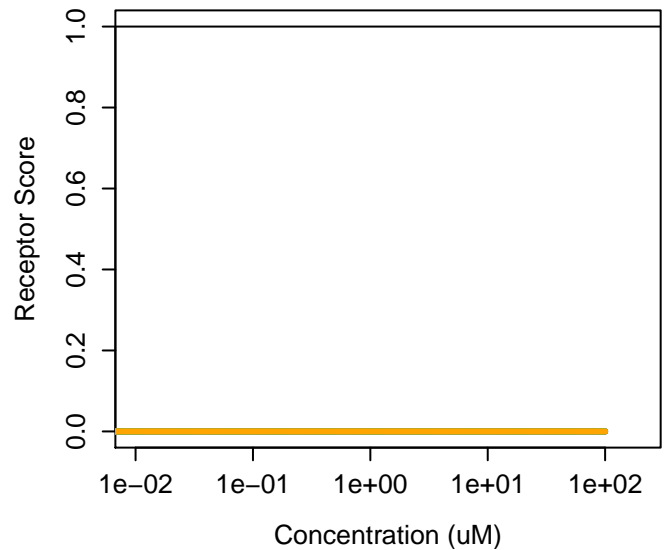
461023-63-2 : Aplaviroc hydrochloride
Agonist: 0 Antagonist: 0



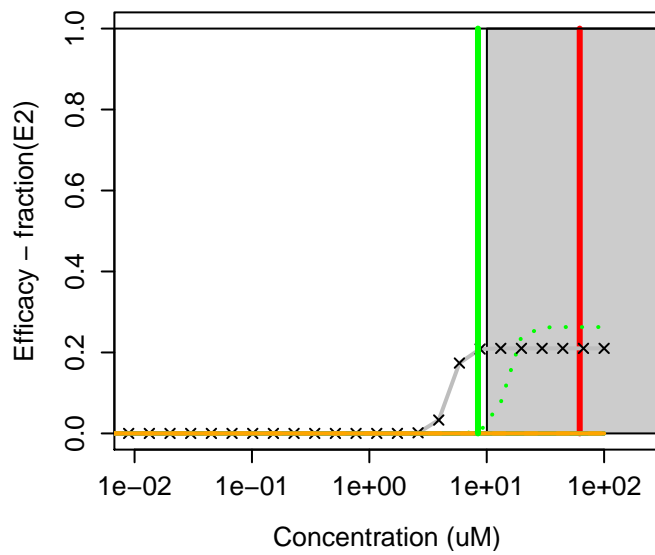
461-58-5 : Cyanoguanidine



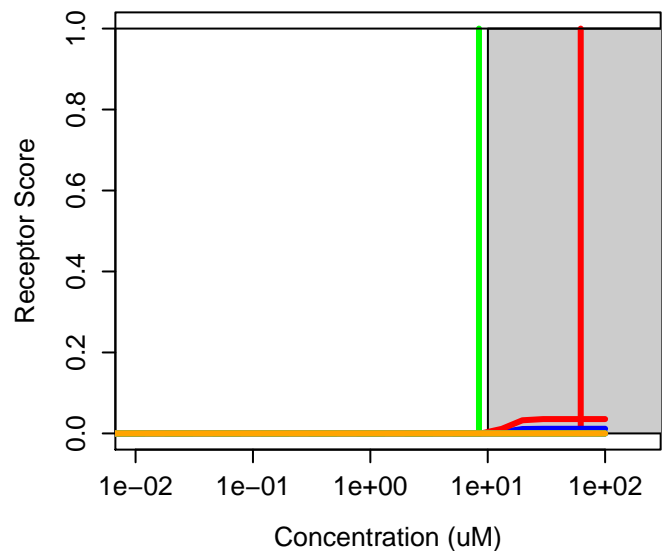
461-58-5 : Cyanoguanidine
Agonist: 0 Antagonist: 0



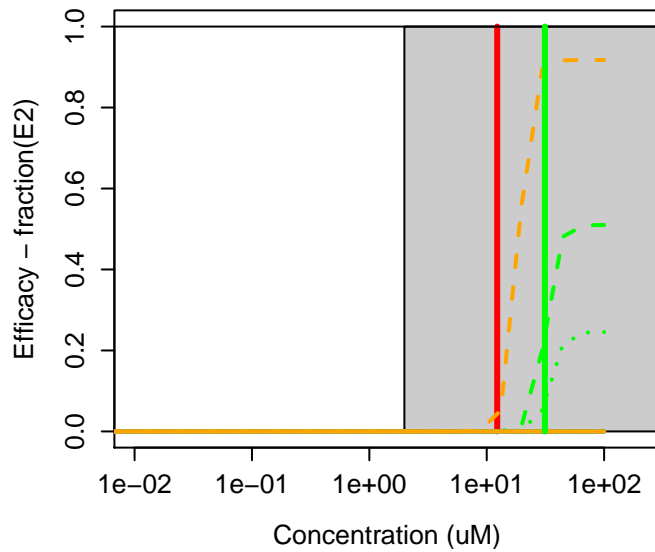
463-40-1 : Linolenic acid



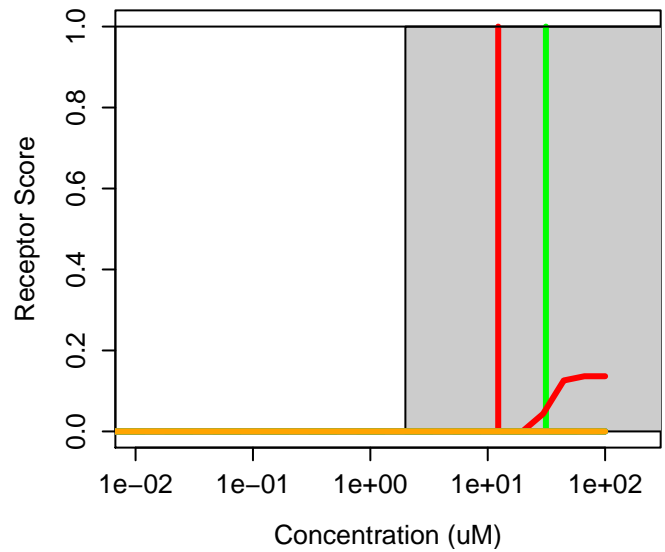
463-40-1 : Linolenic acid
Agonist: 0.0017 Antagonist: 0.0051



4638-48-6 : 5-Chlorosalicylanilide



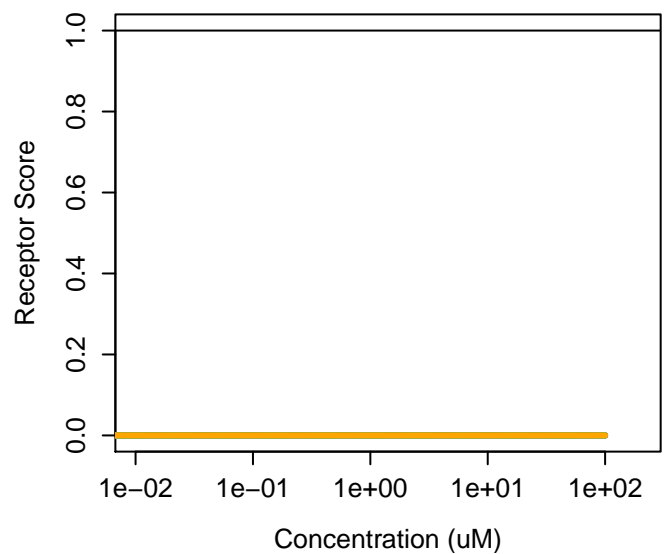
4638-48-6 : 5-Chlorosalicylanilide
Agonist: 0 Antagonist: 0.012



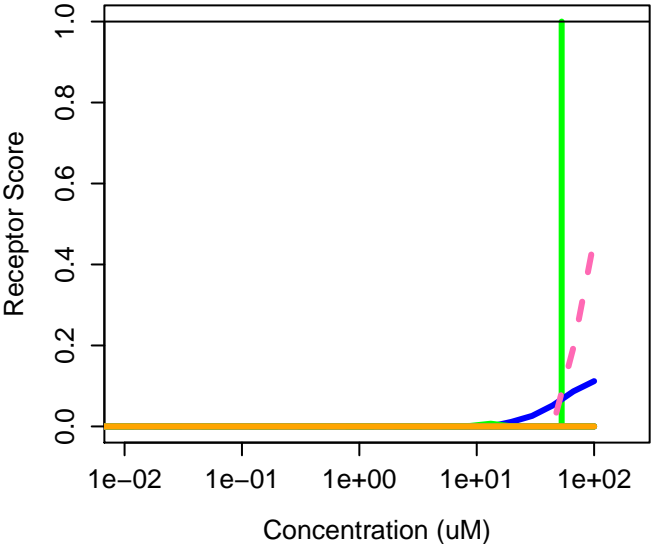
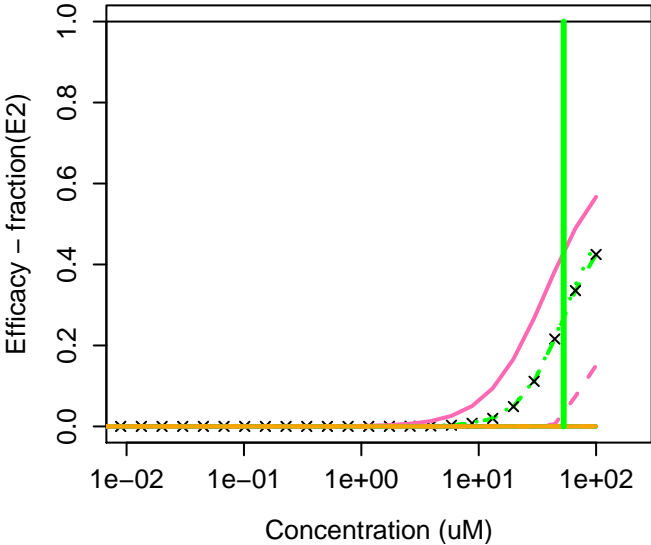
464-49-3 : D-Camphor



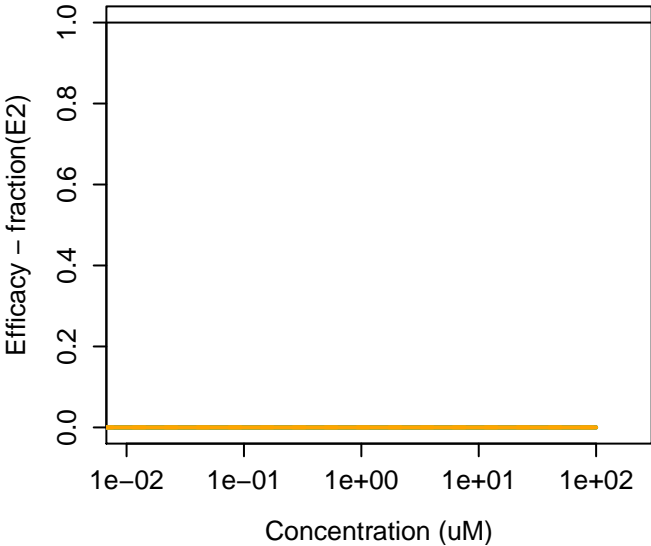
464-49-3 : D-Camphor
Agonist: 0 Antagonist: 0



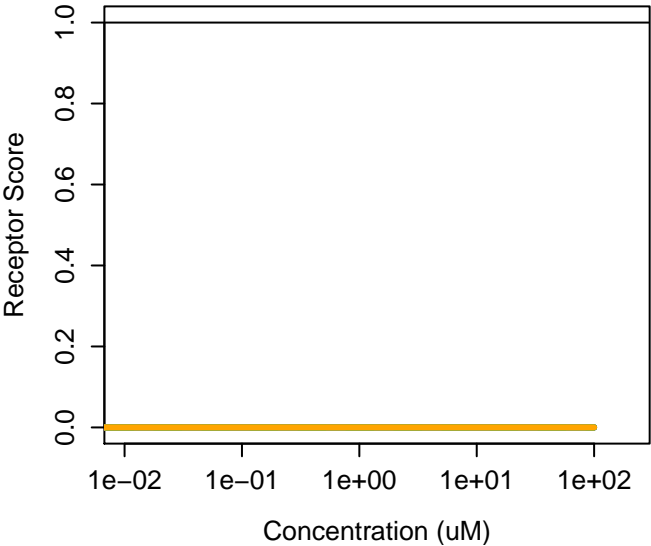
4707-47-5 : Methyl 2,4-dihydroxy-3,6-dimethylbenz 4707-47-5 : Methyl 2,4-dihydroxy-3,6-dimethylbenz
Agonist: 0.0079 Antagonist: 0



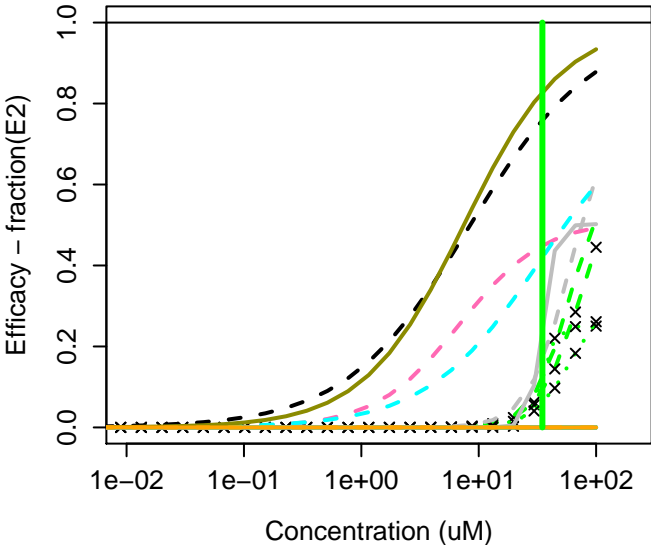
470-82-6 : 1,8-Cineol



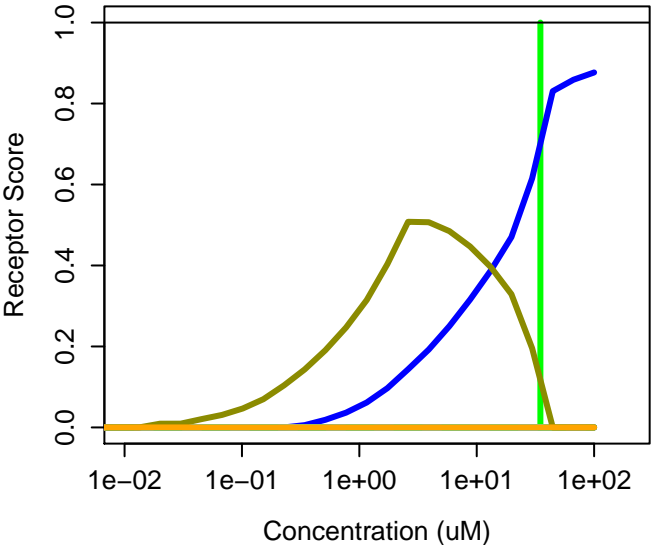
470-82-6 : 1,8-Cineol
Agonist: 0 Antagonist: 0



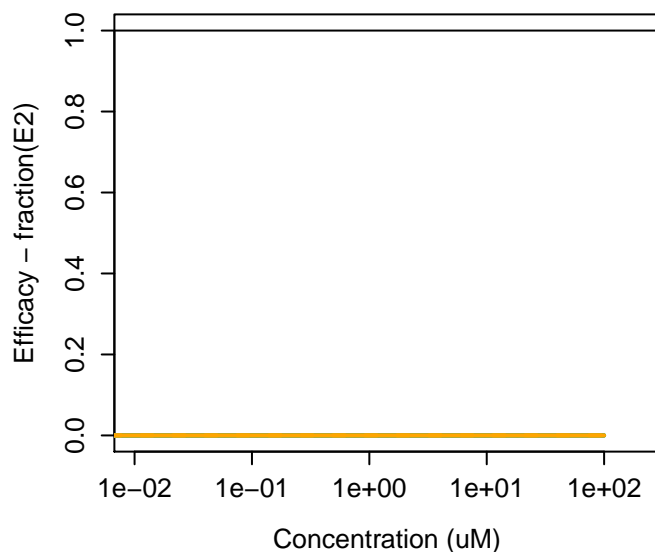
4712-55-4 : Diphenyl phosphite



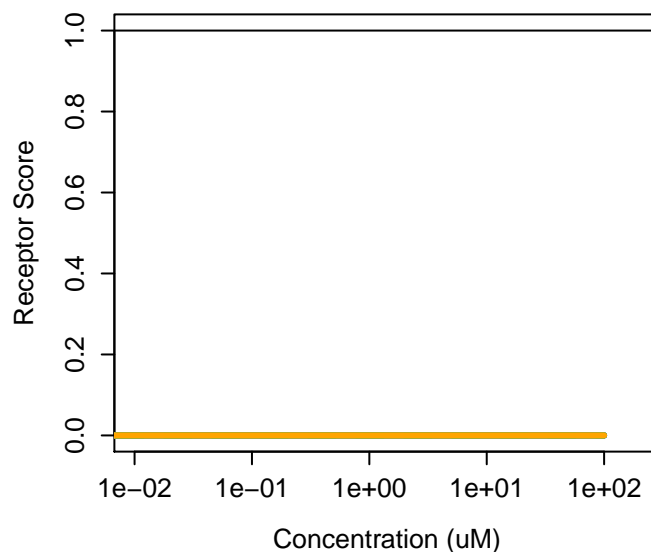
4712-55-4 : Diphenyl phosphite
Agonist: 0.14 Antagonist: 0



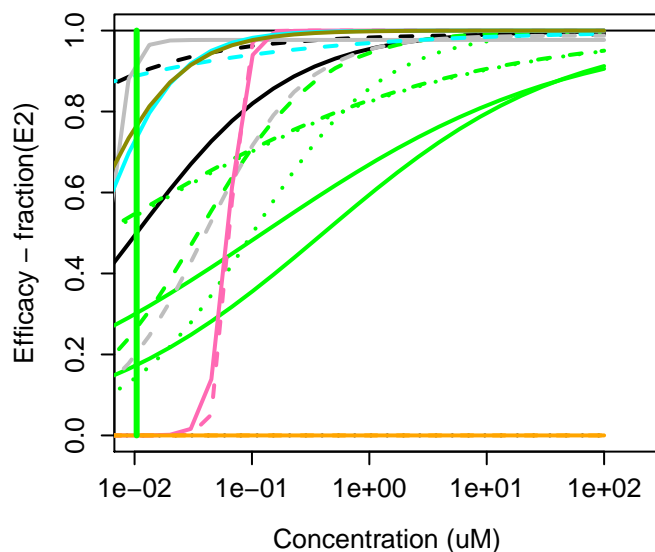
473289-62-2 : Ilepatril



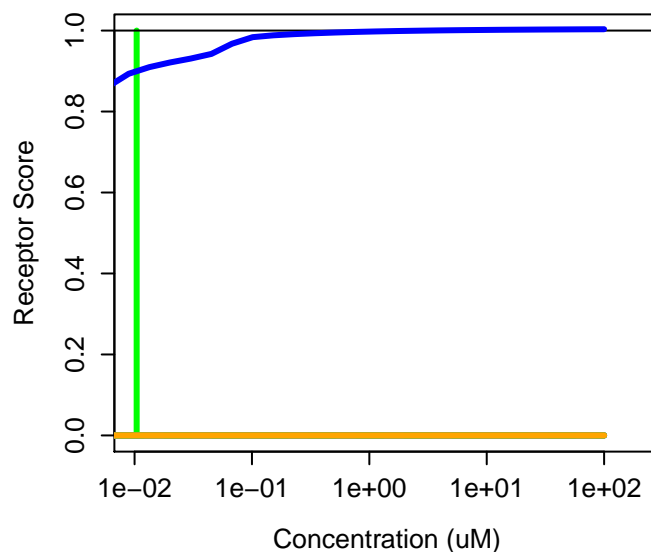
473289-62-2 : Ilepatril
Agonist: 0 Antagonist: 0



474-86-2 : Equilin



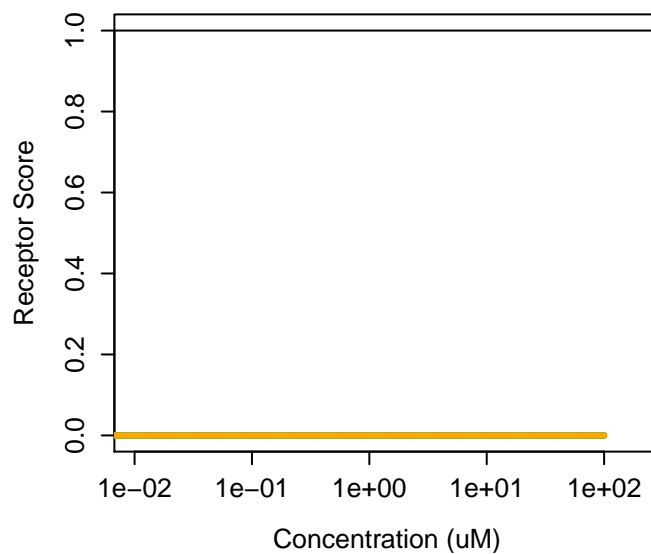
474-86-2 : Equilin
Agonist: 0.82 Antagonist: 0



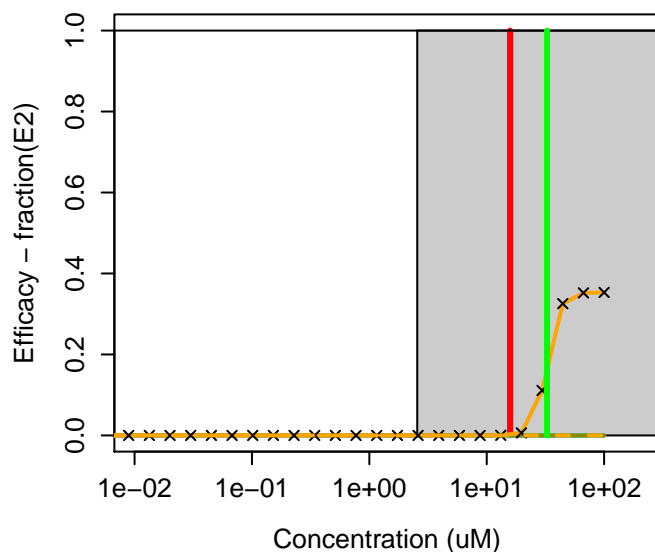
478149-53-0 : PHA-00543613



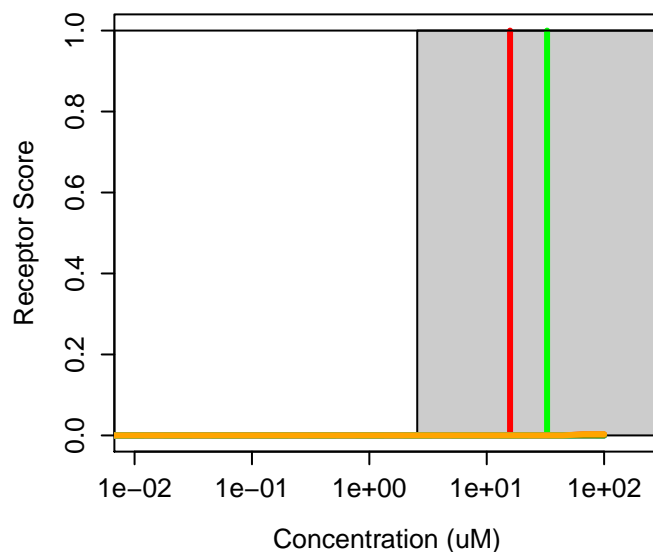
478149-53-0 : PHA-00543613
Agonist: 0 Antagonist: 0



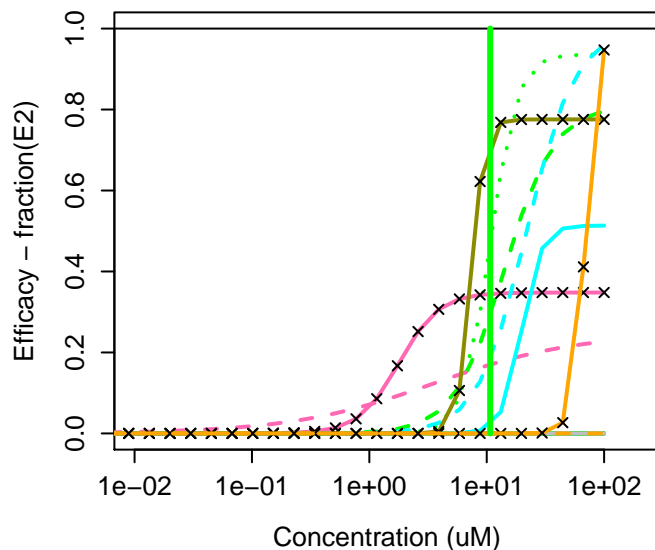
478263-98-8 : AVE3295



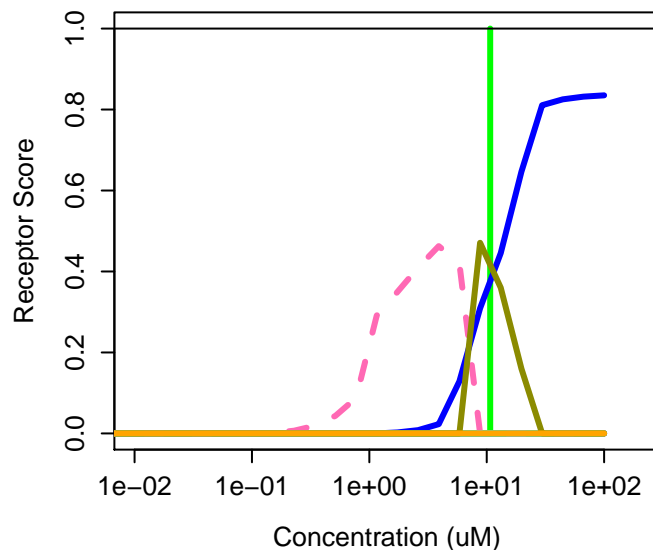
478263-98-8 : AVE3295
Agonist: 0 Antagonist: 0.00013



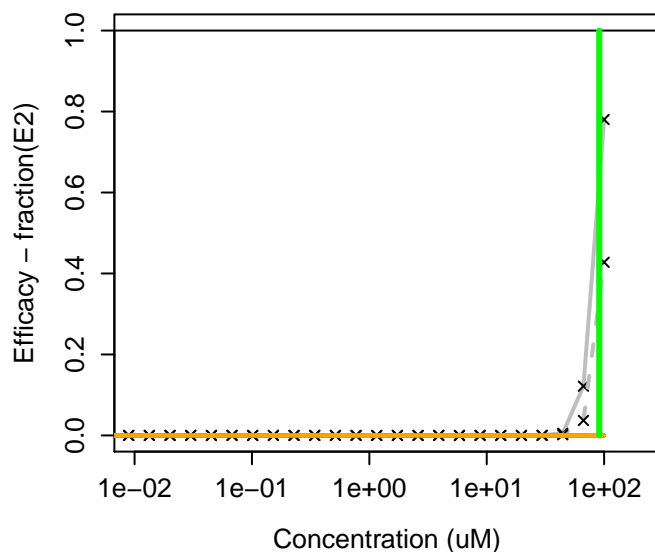
480-40-0 : Chrysin



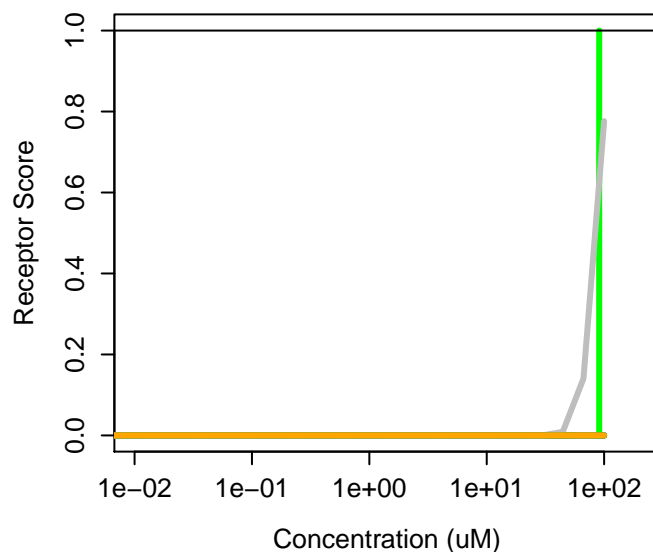
480-40-0 : Chrysin
Agonist: 0.13 Antagonist: 0



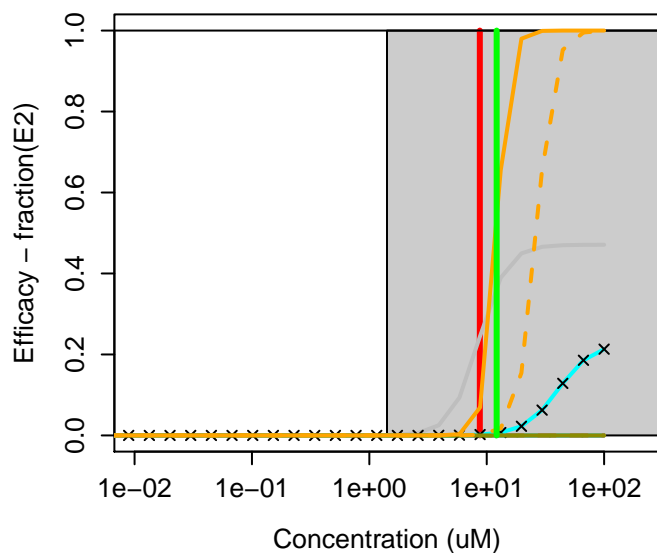
480-63-7 : 2,4,6-Trimethylbenzoic acid



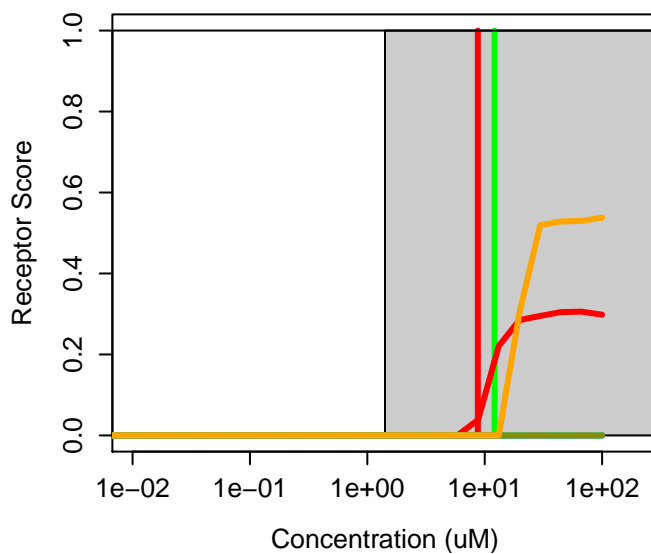
480-63-7 : 2,4,6-Trimethylbenzoic acid
Agonist: 0 Antagonist: 0



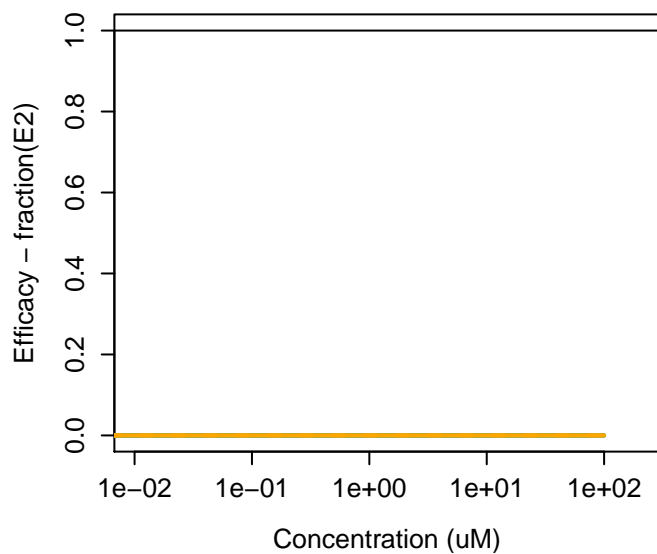
484-17-3 : 9-Phenanthrol



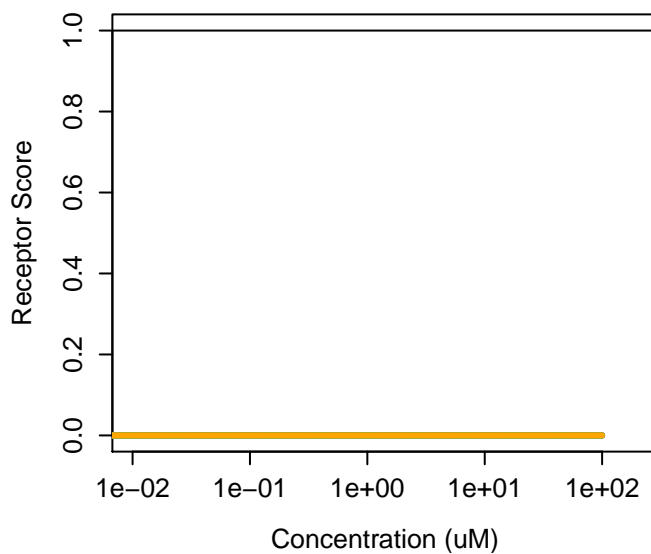
484-17-3 : 9-Phenanthrol
Agonist: 0 Antagonist: 0.048



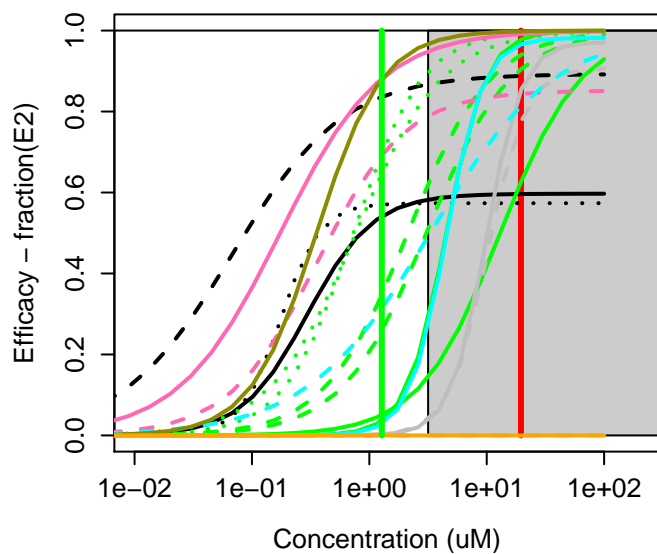
486-56-6 : Cotinine



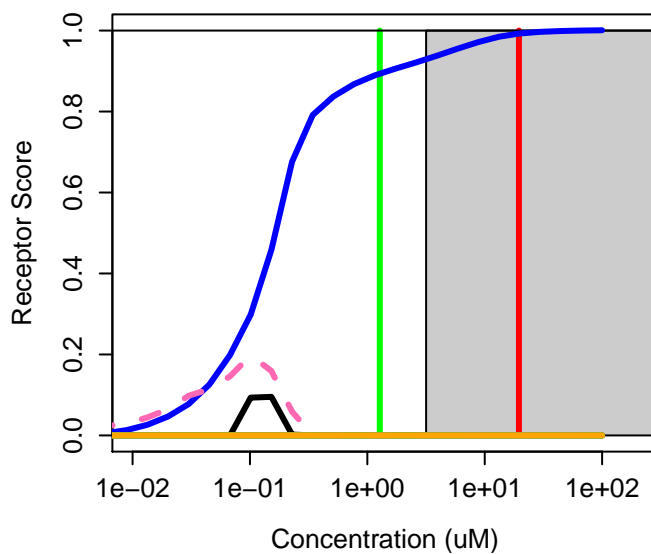
486-56-6 : Cotinine
Agonist: 0 Antagonist: 0



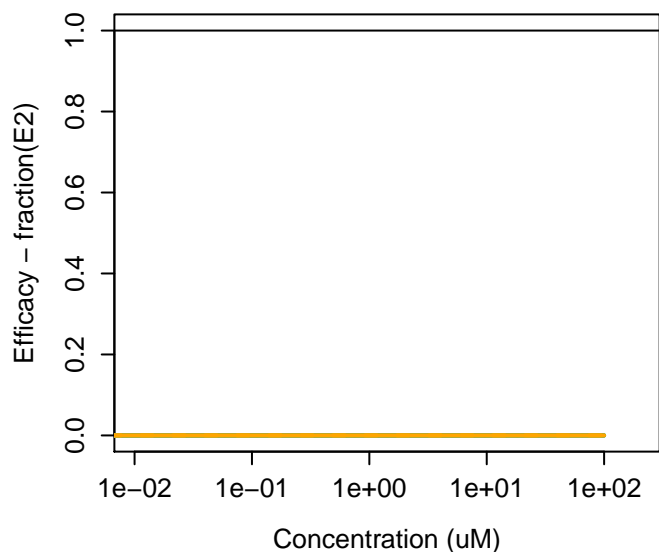
486-66-8 : Daidzein



486-66-8 : Daidzein
Agonist: 0.44 Antagonist: 0



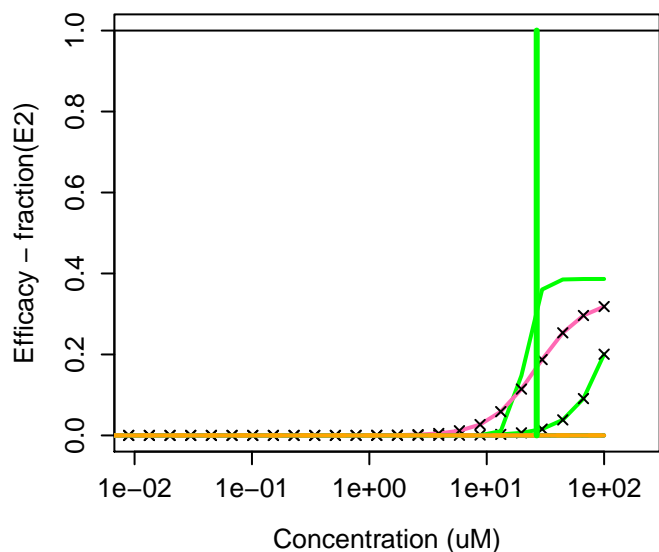
487-06-9 : 5,7-Dimethoxy-2H-chromen-2-one



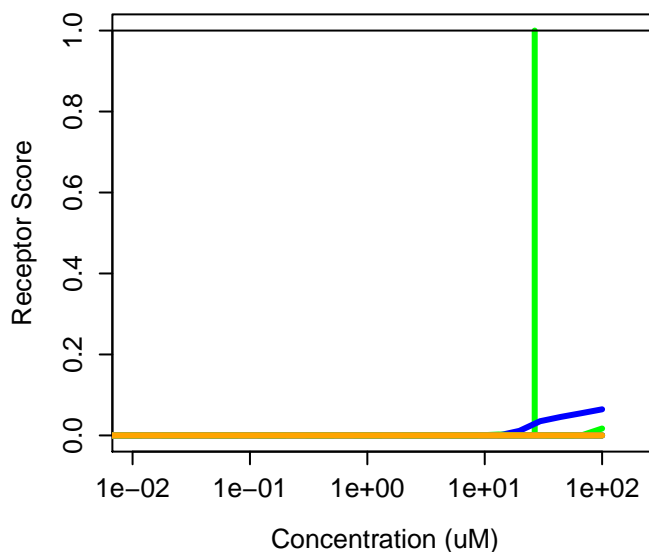
487-06-9 : 5,7-Dimethoxy-2H-chromen-2-one
Agonist: 0 Antagonist: 0



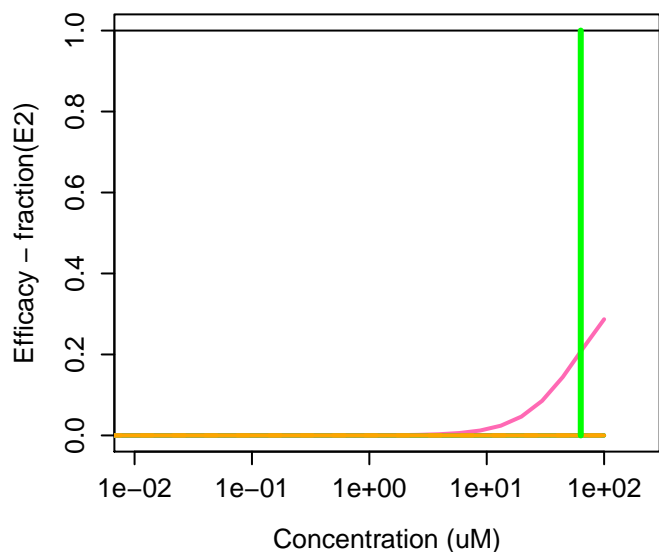
489-01-0 : 2,6-Di-tert-butyl-4-methoxyphenol



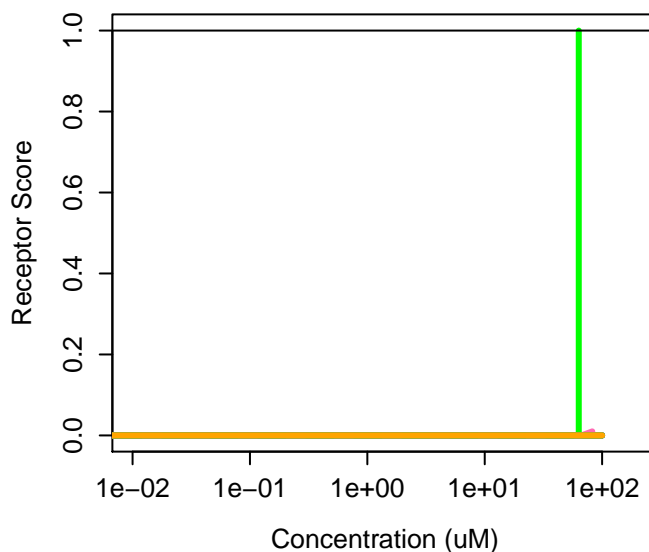
489-01-0 : 2,6-Di-tert-butyl-4-methoxyphenol
Agonist: 0.0058 Antagonist: 0



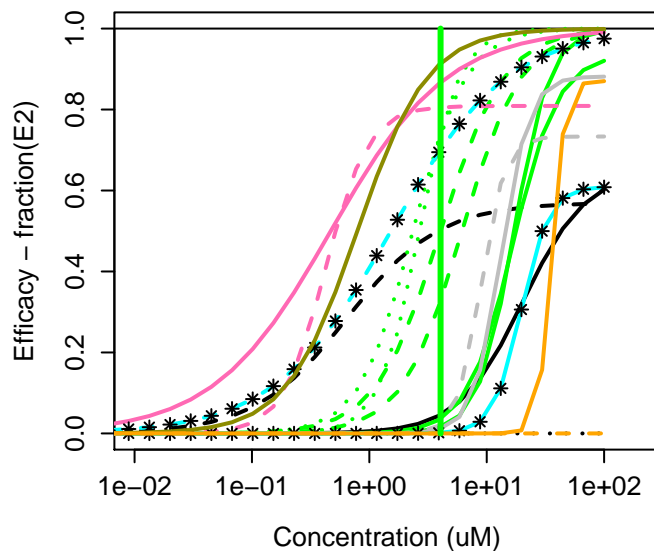
4904-61-4 : 1,5,9-Cyclododecatriene



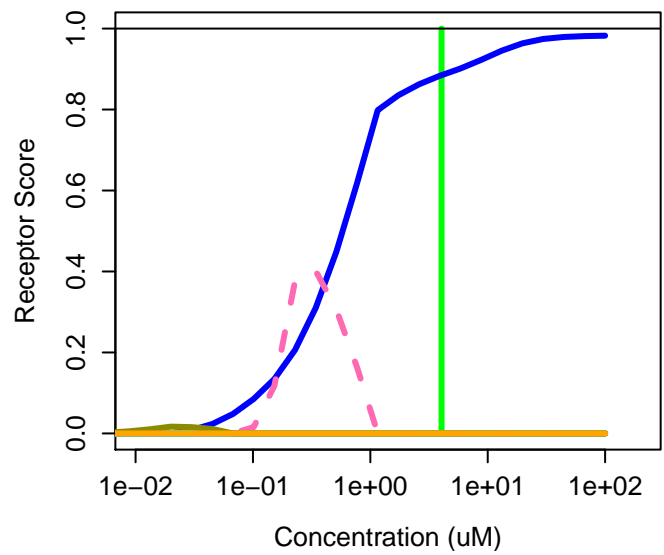
4904-61-4 : 1,5,9-Cyclododecatriene
Agonist: 0 Antagonist: 0



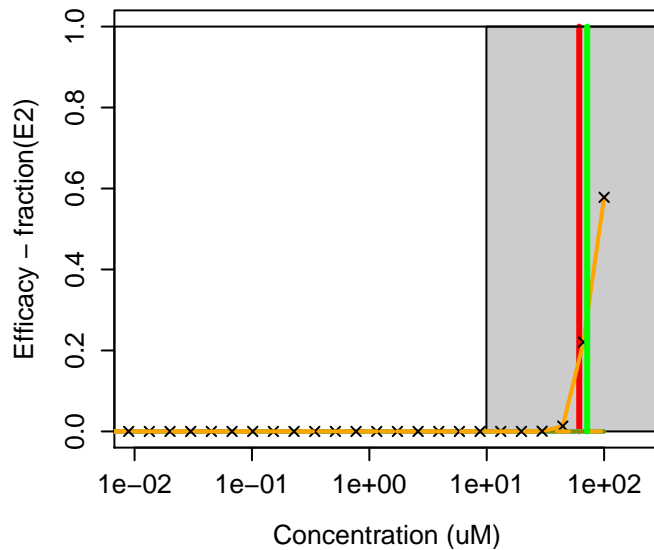
491-80-5 : Biochanin A



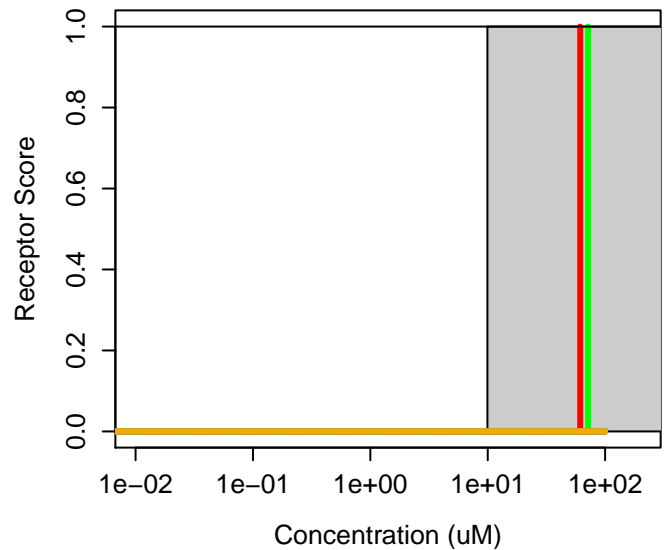
491-80-5 : Biochanin A
Agonist: 0.36 Antagonist: 0



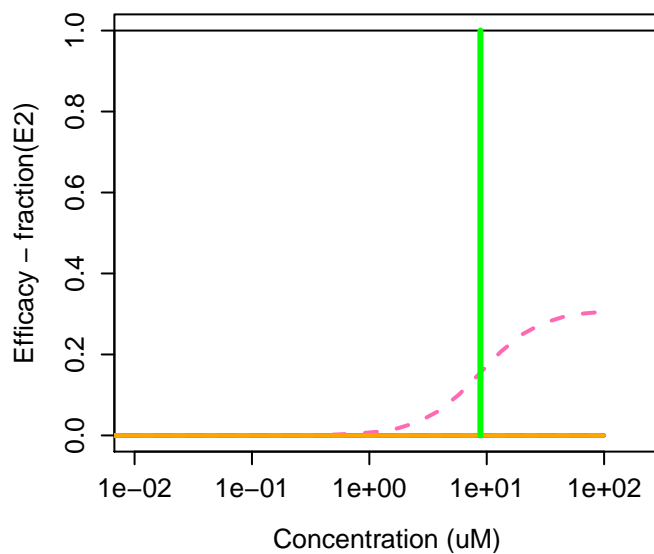
493-52-7 : Methyl red



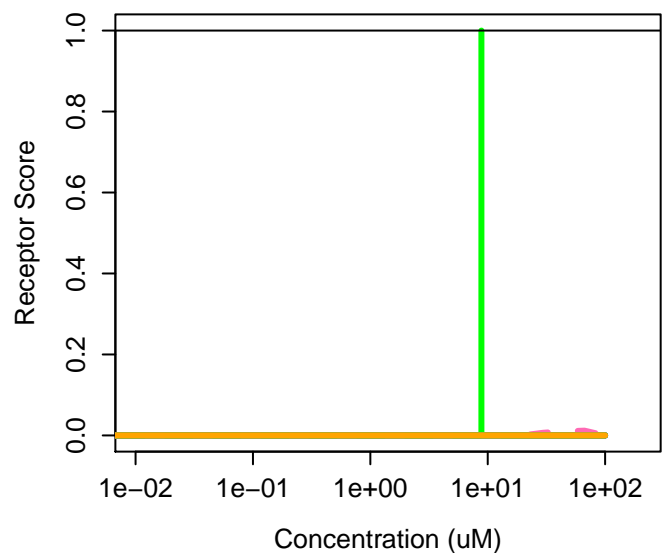
493-52-7 : Methyl red
Agonist: 0 Antagonist: 0



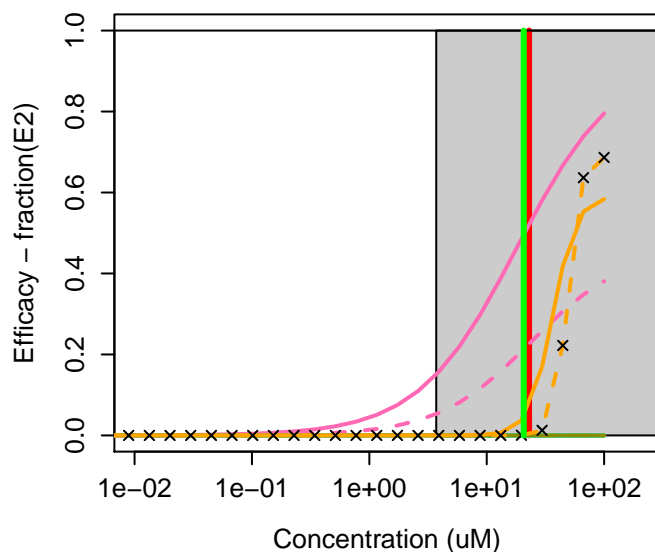
4940-11-8 : 2-Ethyl-3-hydroxy-4H-pyran-4-on



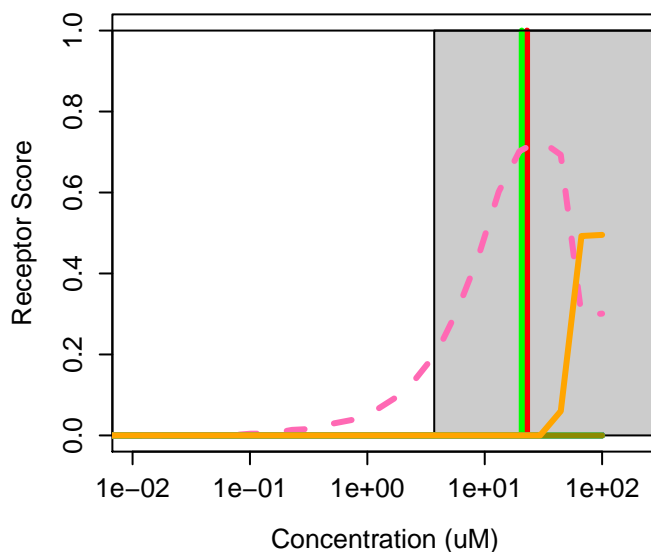
4940-11-8 : 2-Ethyl-3-hydroxy-4H-pyran-4-on
Agonist: 0 Antagonist: 0



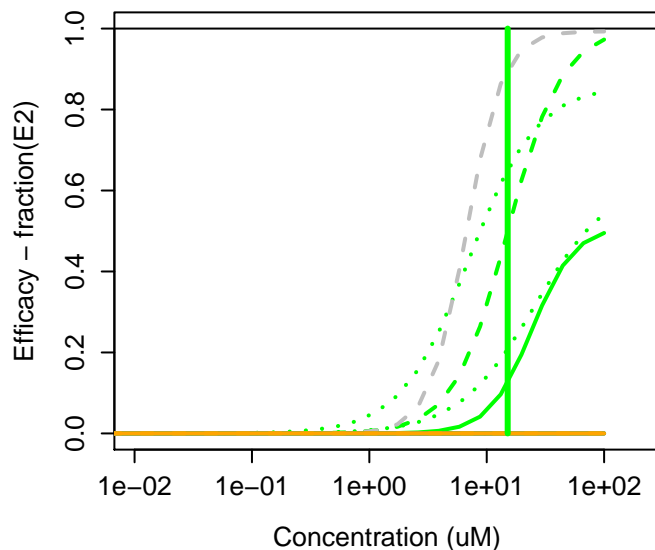
49562-28-9 : Fenofibrate



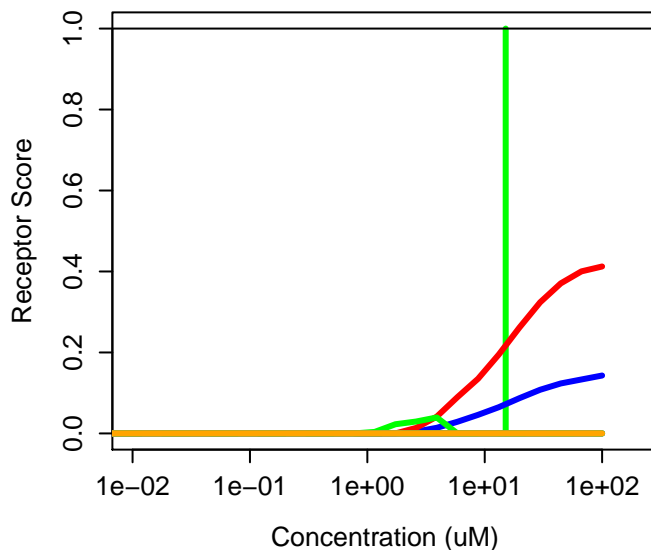
49562-28-9 : Fenofibrate
Agonist: 2.1e-05 Antagonist: 0



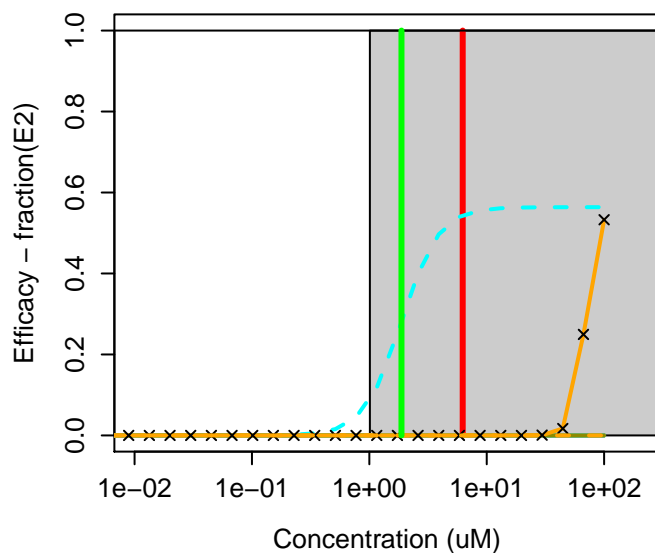
496-46-8 : Glycoluril



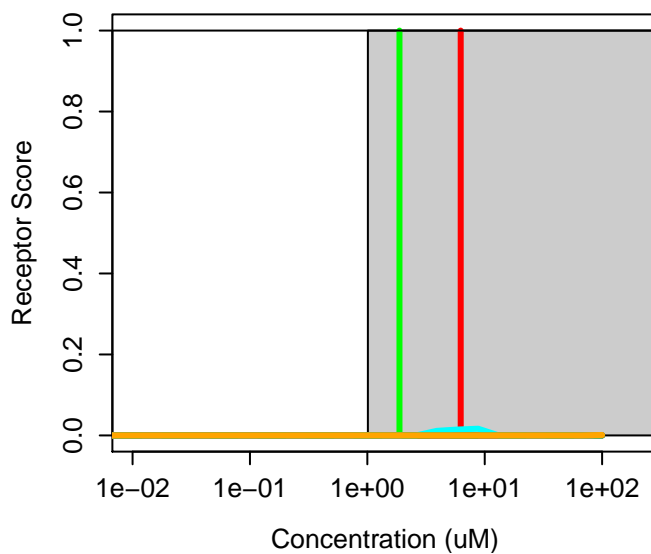
496-46-8 : Glycoluril
Agonist: 0.021 Antagonist: 0.062



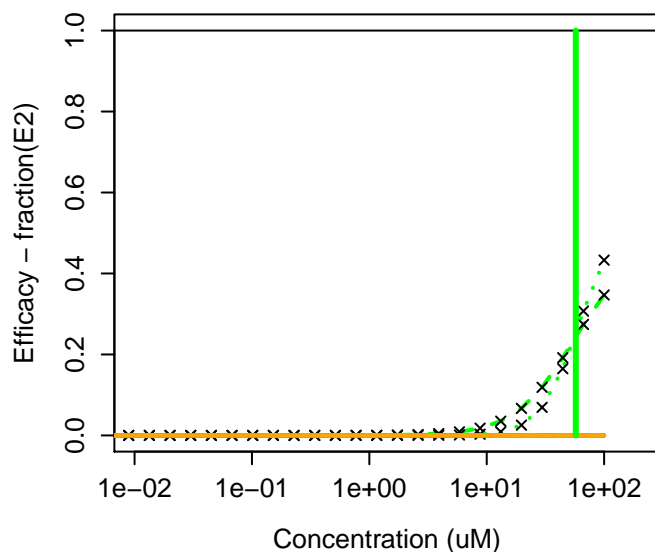
496-72-0 : 3,4-Diaminotoluene



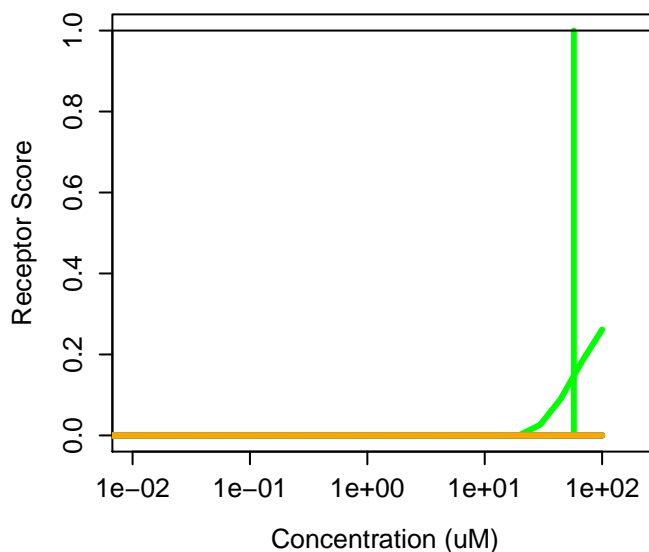
496-72-0 : 3,4-Diaminotoluene
Agonist: 5.4e-05 Antagonist: 0



499-75-2 : Isopropyl-o-cresol



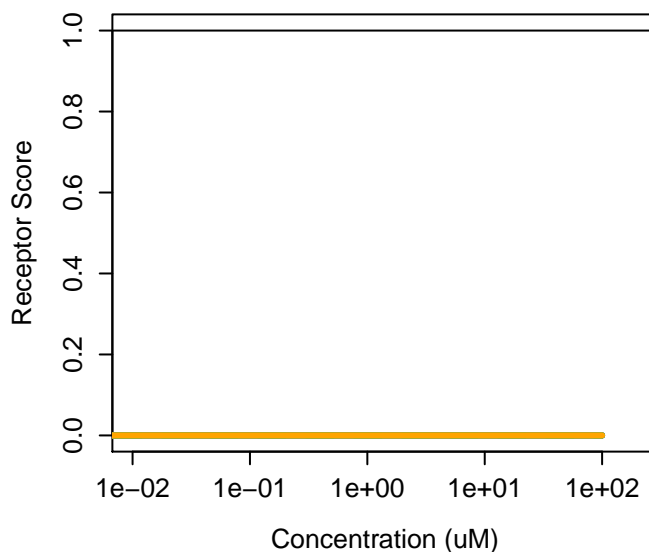
499-75-2 : Isopropyl-o-cresol
Agonist: 0 Antagonist: 0



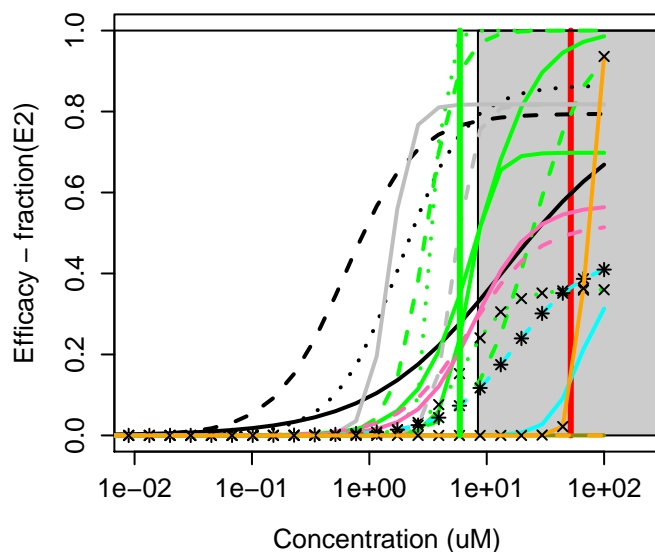
499-83-2 : 2,6-Pyridinedicarboxylic acid



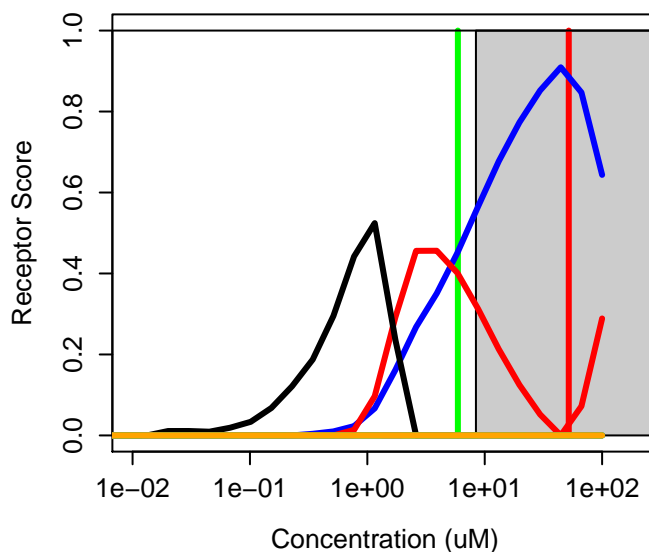
499-83-2 : 2,6-Pyridinedicarboxylic acid
Agonist: 0 Antagonist: 0



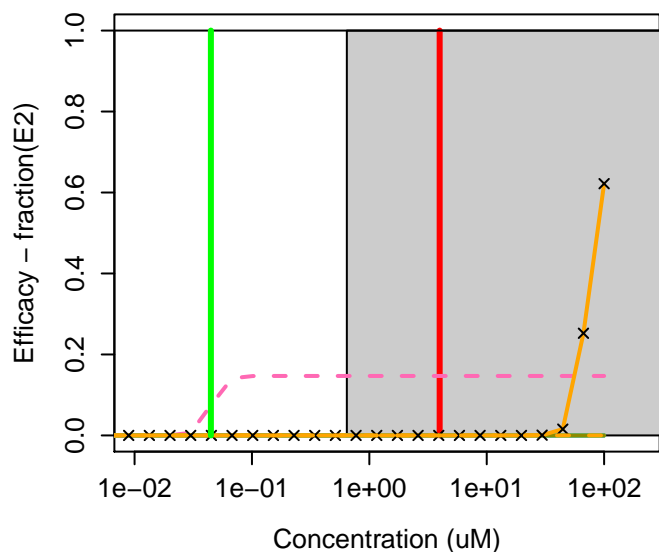
500-38-9 : Nordihydroguaiaretic acid



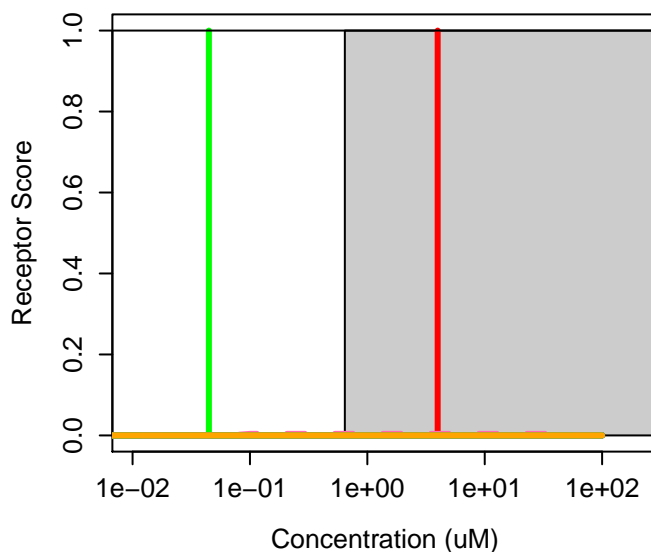
500-38-9 : Nordihydroguaiaretic acid
Agonist: 0.1 Antagonist: 0.016



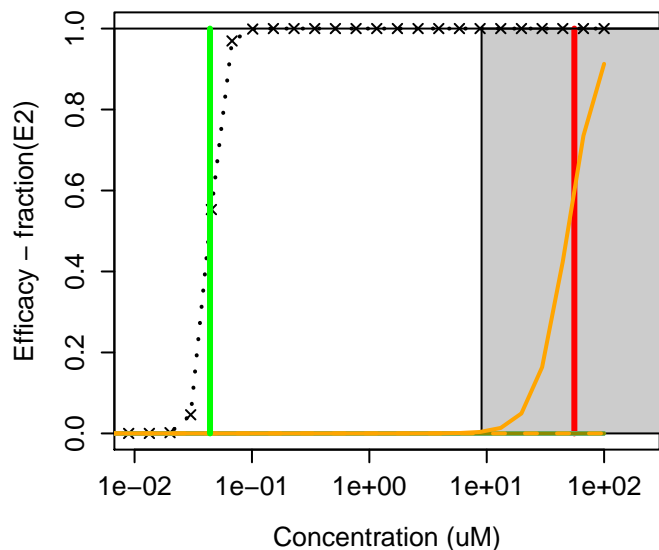
501027-49-2 : PD-0333941



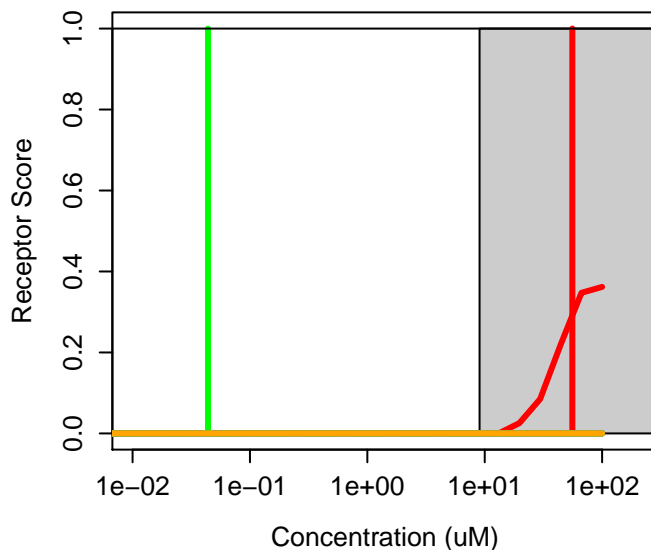
501027-49-2 : PD-0333941
Agonist: 0 Antagonist: 0



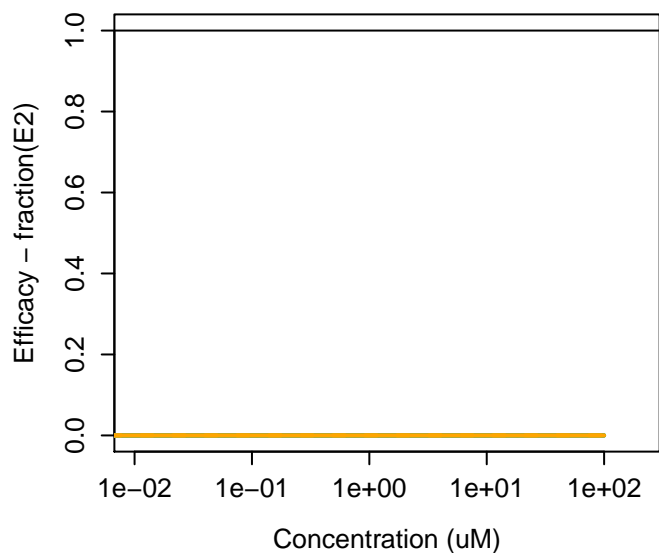
50-14-6 : Ergocalciferol



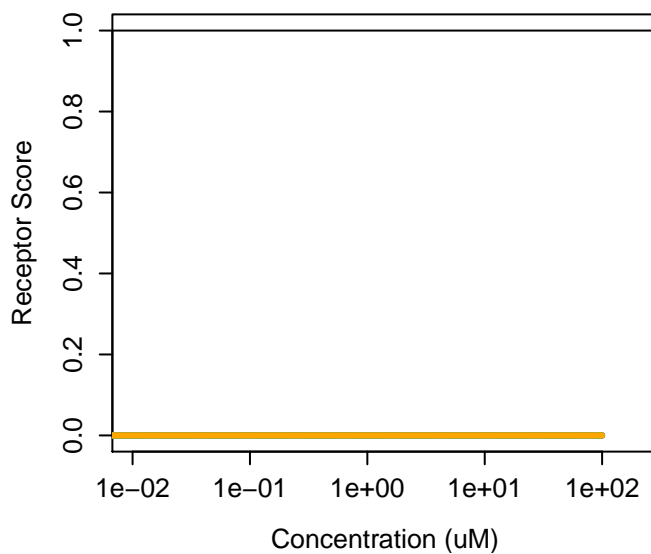
50-14-6 : Ergocalciferol
Agonist: 0 Antagonist: 0.029



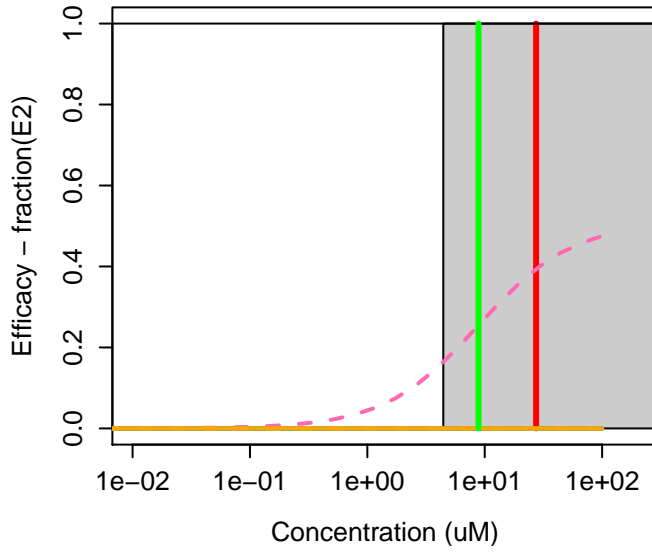
50-21-5 : Lactic acid



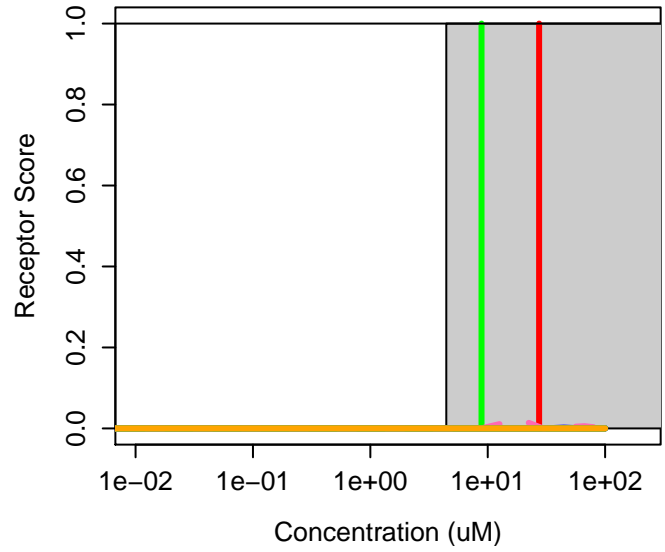
50-21-5 : Lactic acid
Agonist: 0 Antagonist: 0



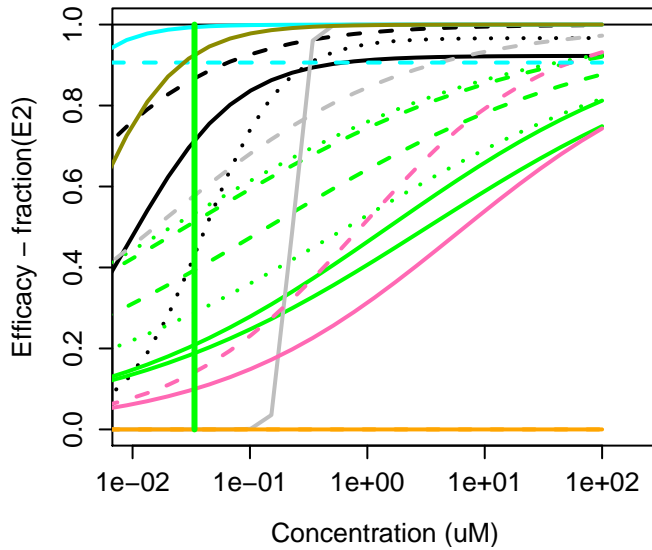
50-22-6 : Corticosterone



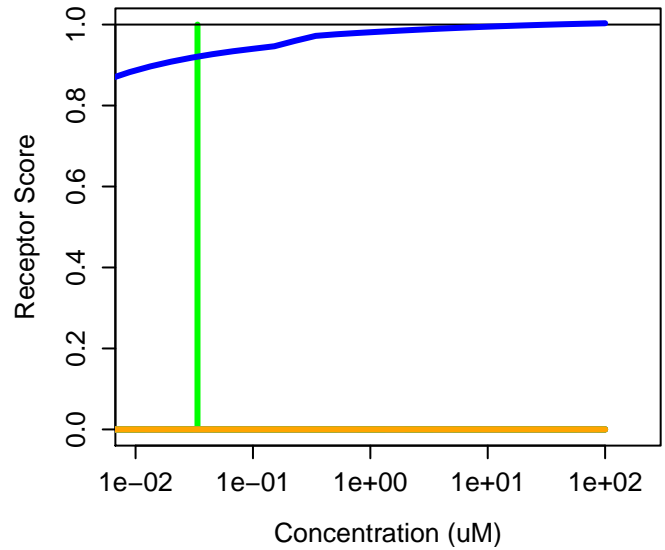
50-22-6 : Corticosterone
Agonist: 5.6e-05 Antagonist: 0



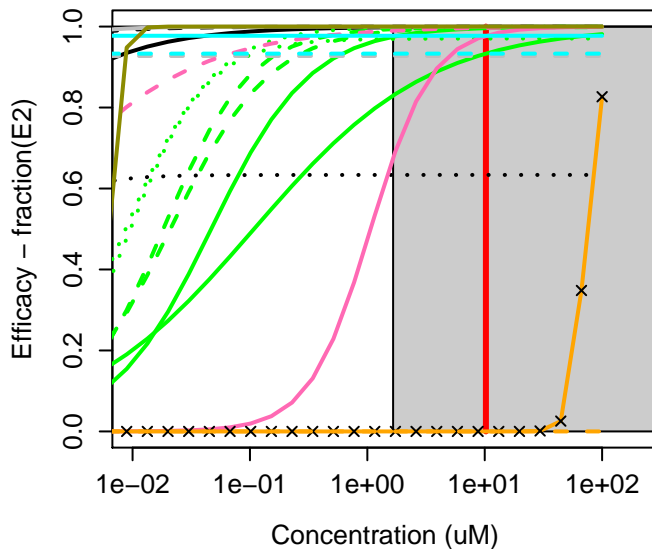
50-27-1 : Estriol



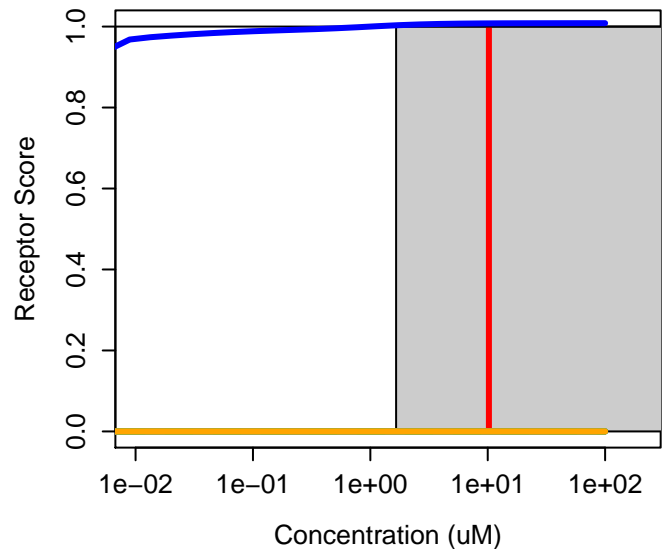
50-27-1 : Estriol
Agonist: 0.79 Antagonist: 0.012



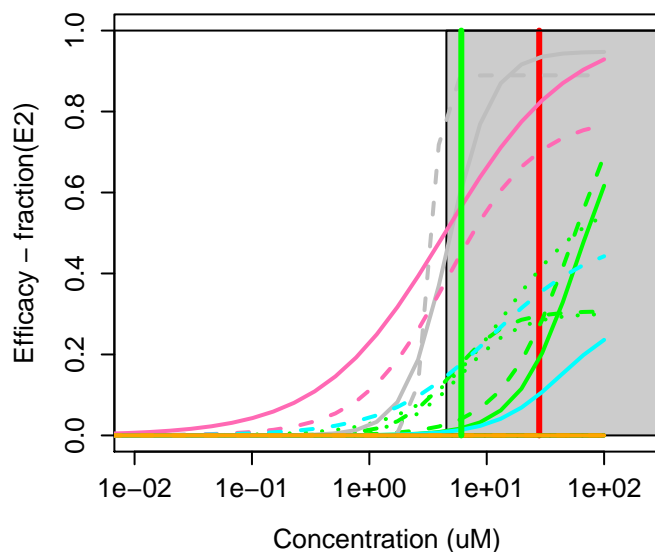
50-28-2 : 17beta-Estradiol



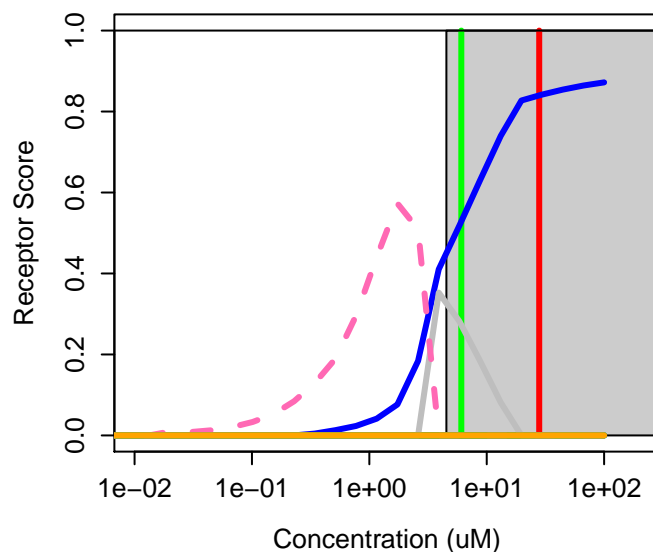
50-28-2 : 17beta-Estradiol
Agonist: 0.93 Antagonist: 0.015



50-29-3 : p,p'-DDT



50-29-3 : p,p'-DDT
Agonist: 0.19 Antagonist: 0



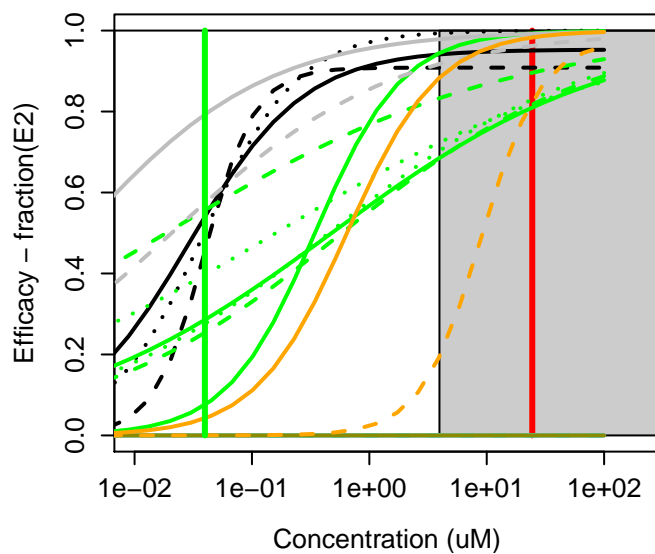
50-35-1 : Thalidomide



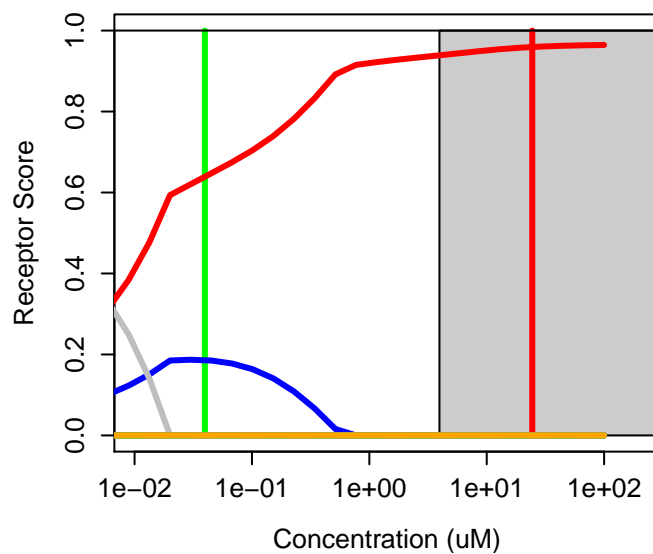
50-35-1 : Thalidomide
Agonist: 0 Antagonist: 0



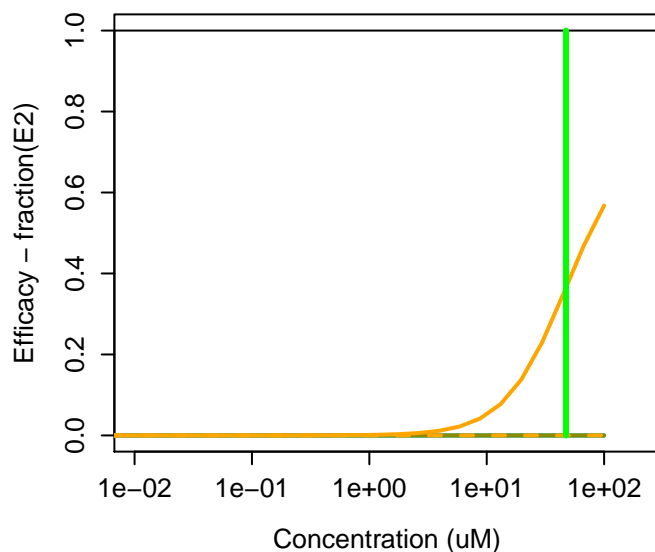
50-41-9 : Clomiphene citrate



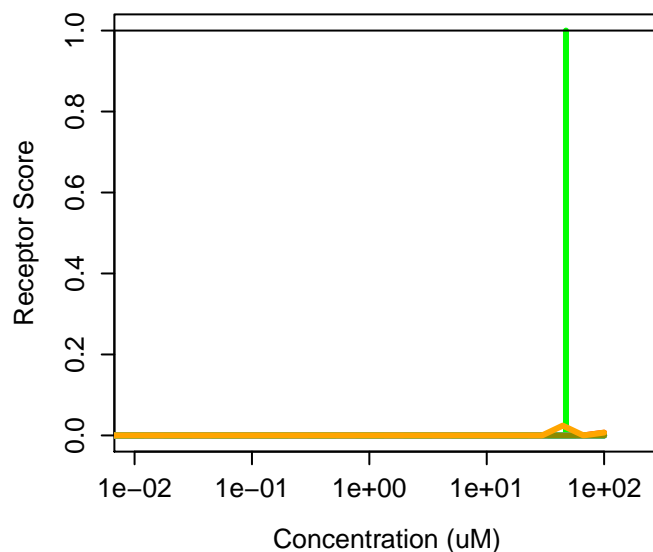
50-41-9 : Clomiphene citrate
Agonist: 0.029 Antagonist: 0.59



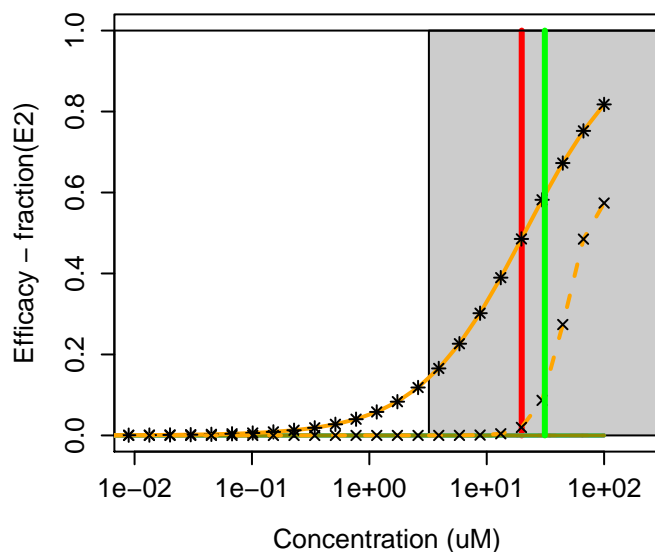
50471-44-8 : Vinclozolin



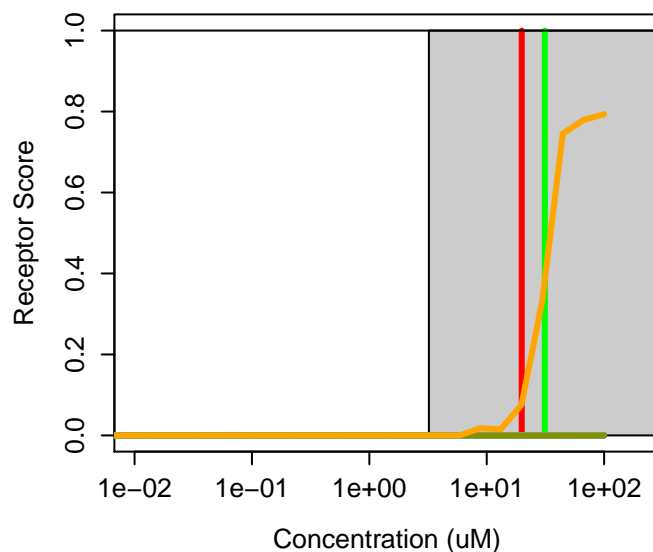
50471-44-8 : Vinclozolin
Agonist: 0 Antagonist: 0.00018



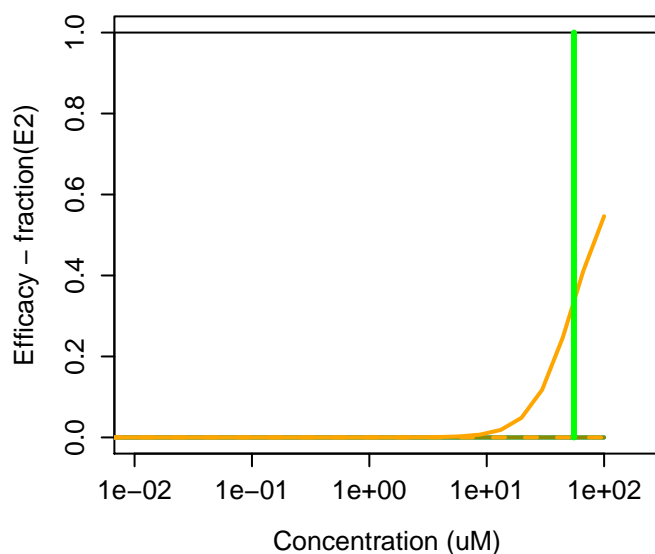
50-55-5 : Reserpine



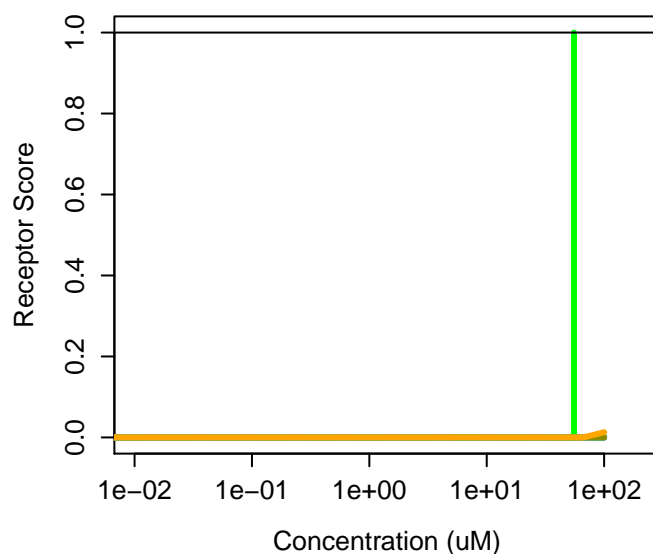
50-55-5 : Reserpine
Agonist: 0 Antagonist: 0



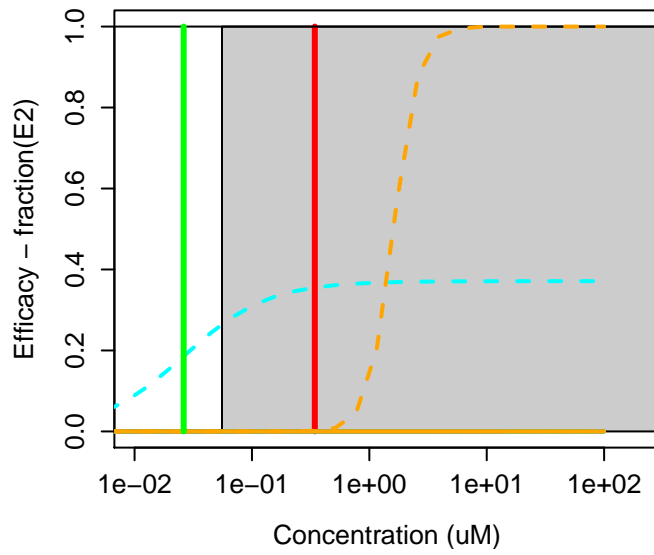
50594-66-6 : Acifluorfen



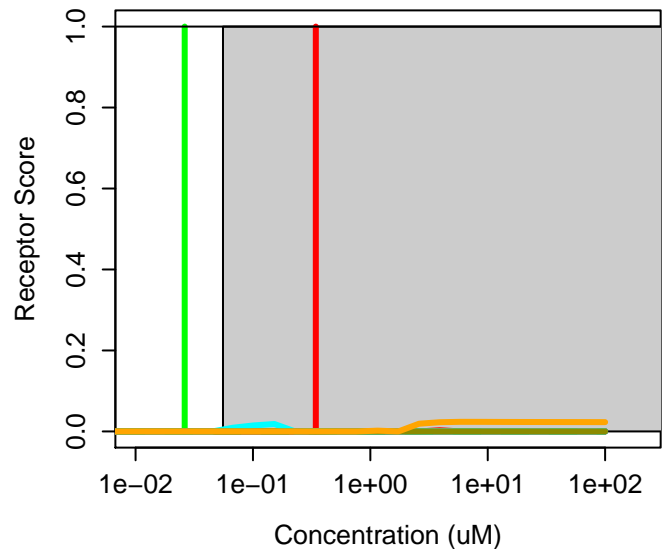
50594-66-6 : Acifluorfen
Agonist: 0 Antagonist: 0



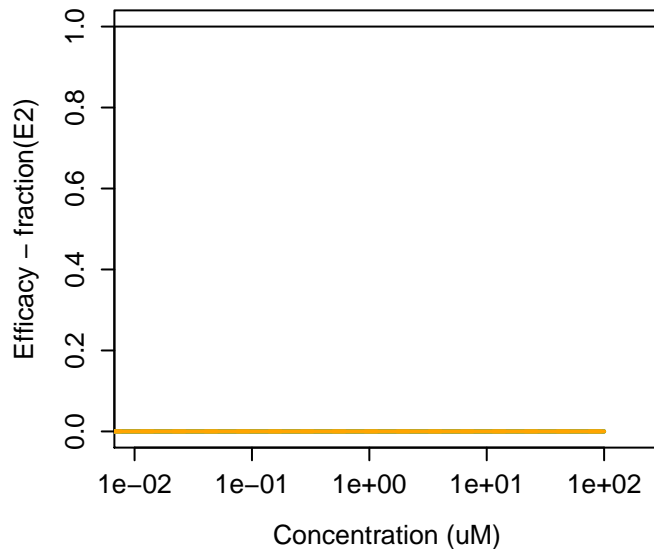
50-65-7 : Niclosamide



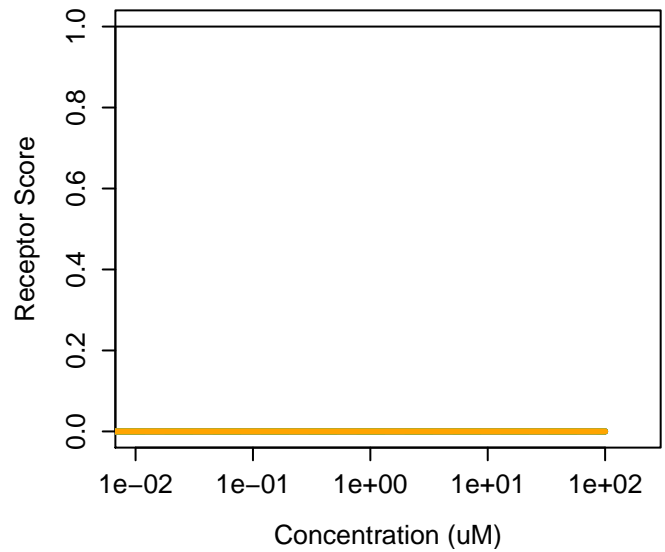
50-65-7 : Niclosamide
Agonist: 0 Antagonist: 8e-05



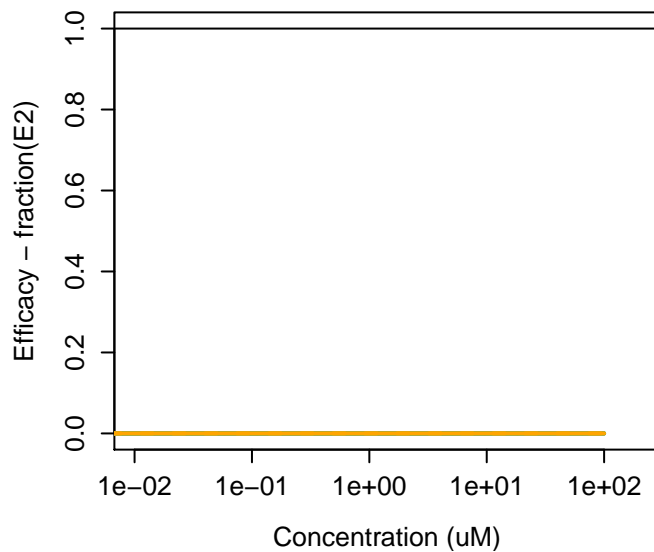
50-70-4 : D-Glucitol



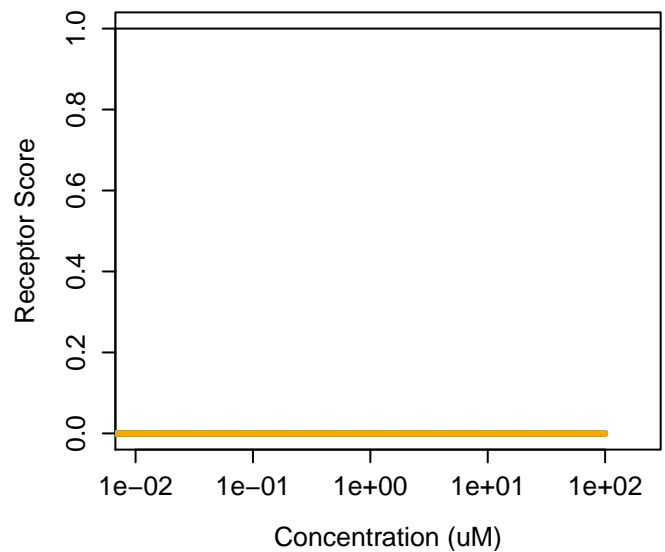
50-70-4 : D-Glucitol
Agonist: 0 Antagonist: 0



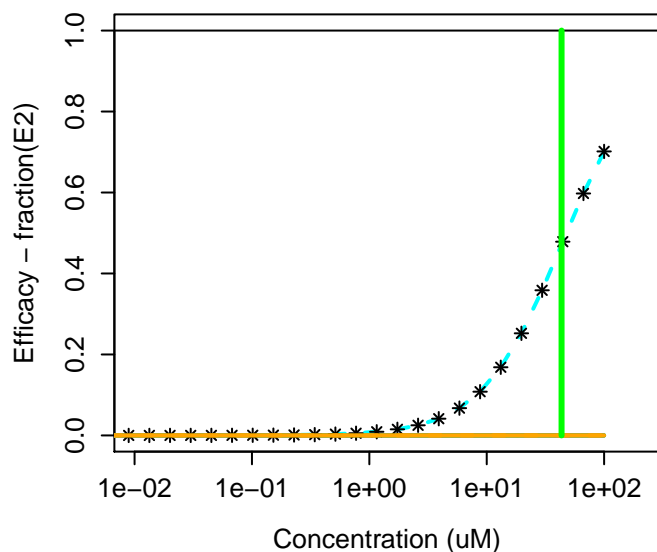
50-78-2 : Aspirin



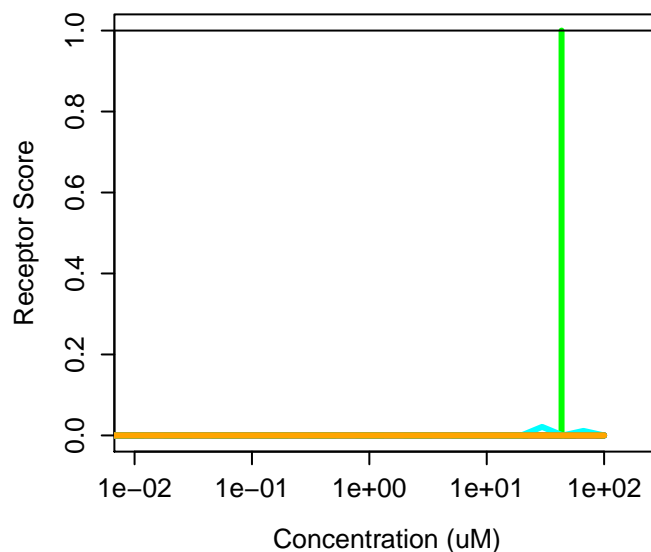
50-78-2 : Aspirin
Agonist: 0 Antagonist: 0



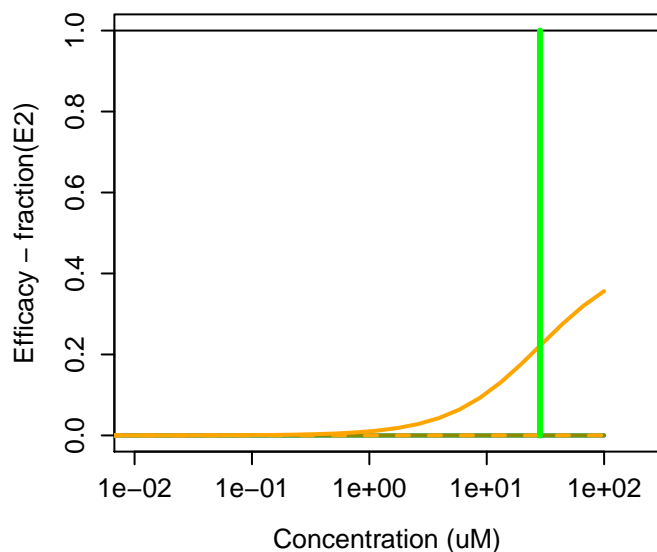
50-81-7 : L-Ascorbic acid



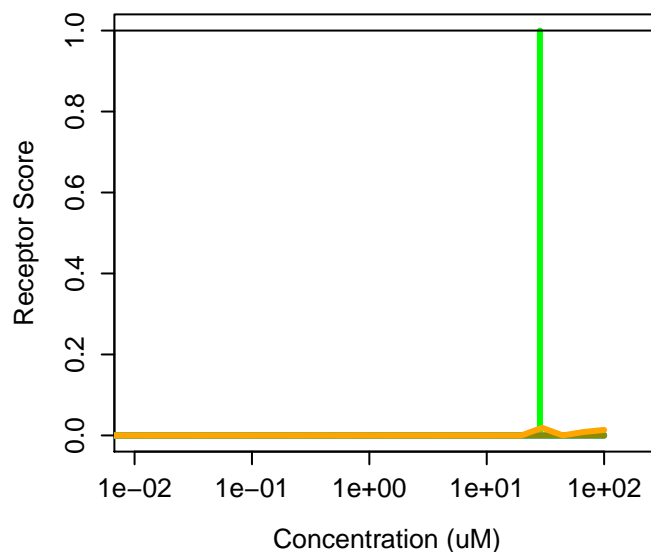
50-81-7 : L-Ascorbic acid
Agonist: 0 Antagonist: 0



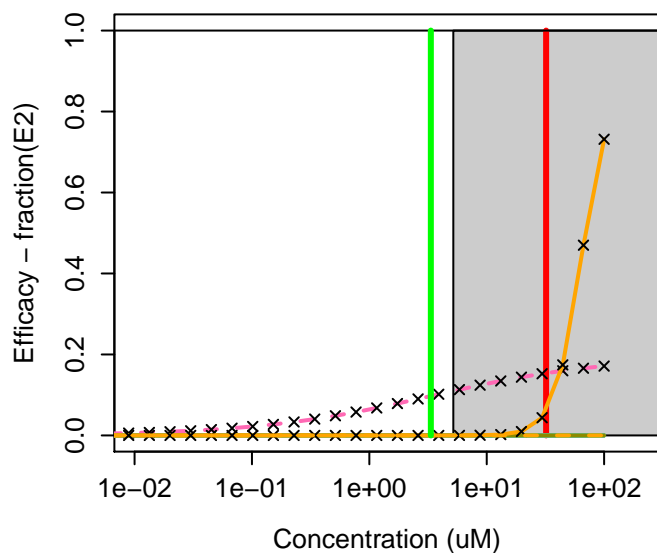
50892-23-4 : Pirinixic acid



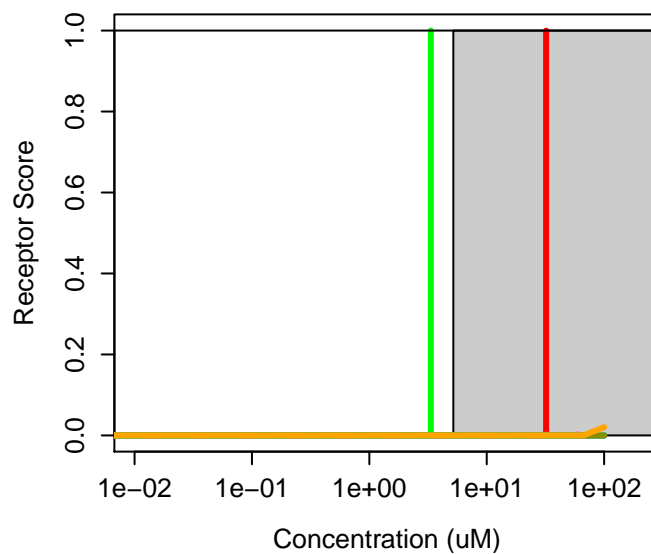
50892-23-4 : Pirinixic acid
Agonist: 0 Antagonist: 0



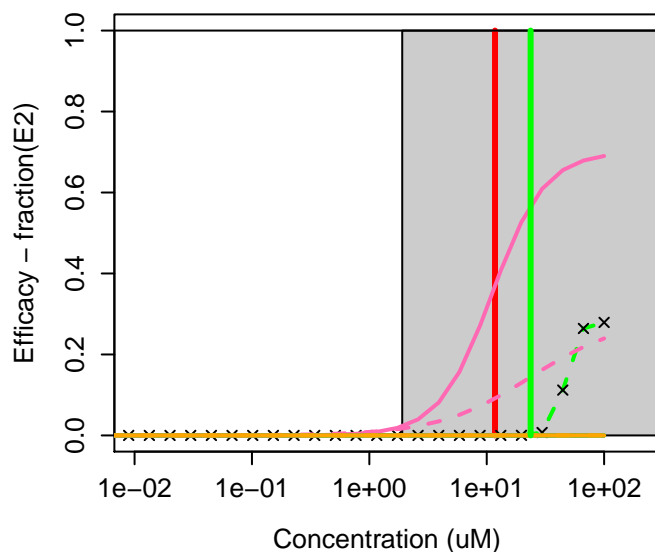
510-15-6 : Chlorobenzilate



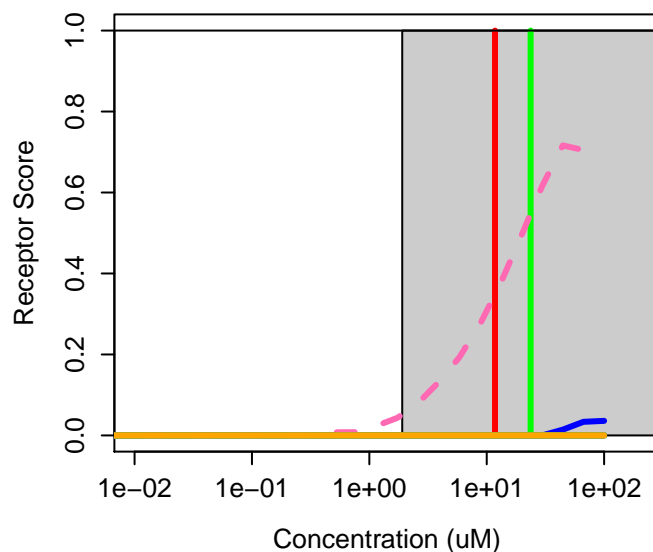
510-15-6 : Chlorobenzilate
Agonist: 0 Antagonist: 0



51-03-6 : Piperonyl butoxide



51-03-6 : Piperonyl butoxide
Agonist: 0.0023 Antagonist: 0



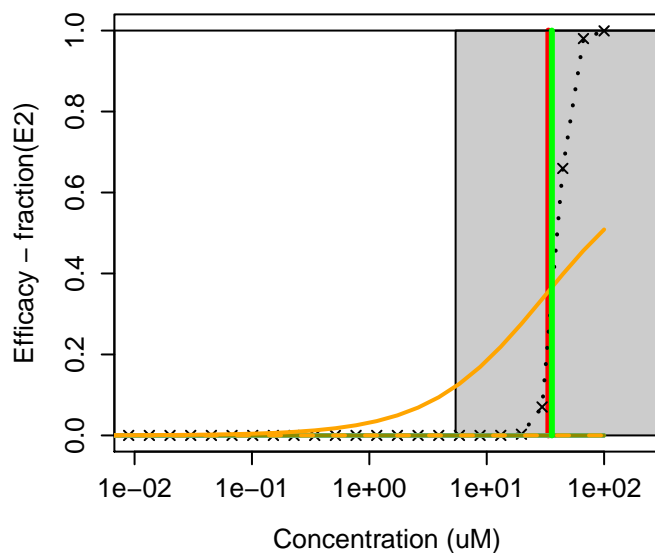
51-05-8 : Procaine hydrochloride



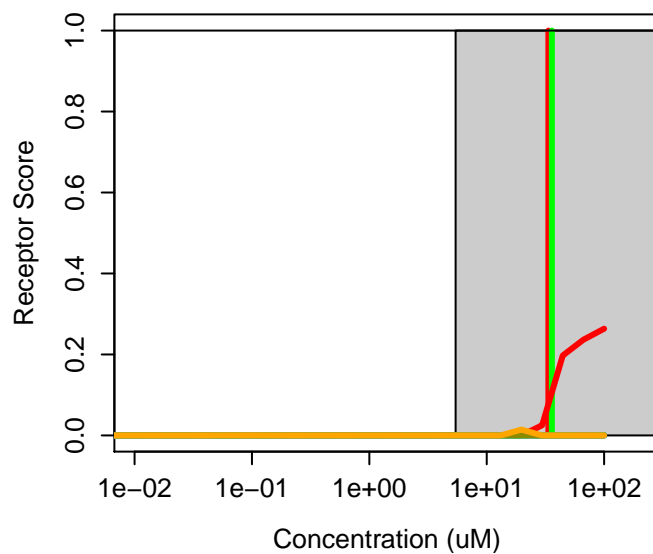
51-05-8 : Procaine hydrochloride
Agonist: 0 Antagonist: 0



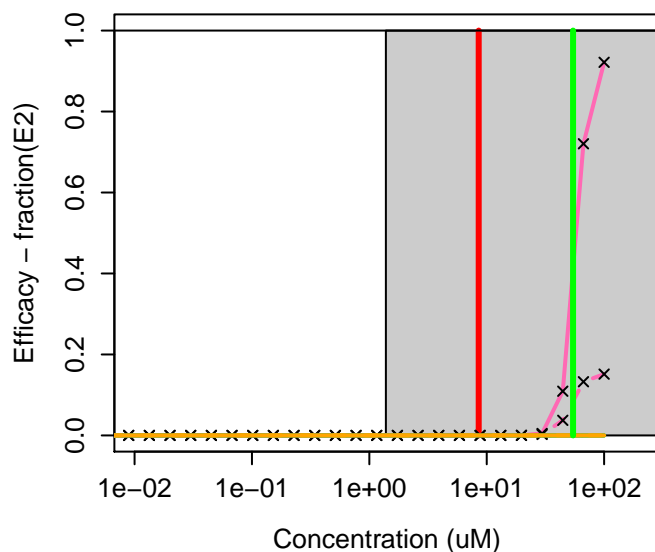
5116-94-9 : Monotridecyl phosphate



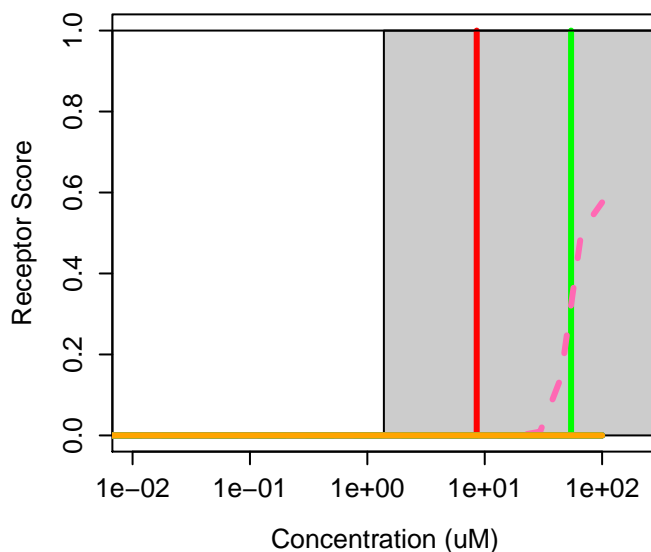
5116-94-9 : Monotridecyl phosphate
Agonist: 0 Antagonist: 0.02



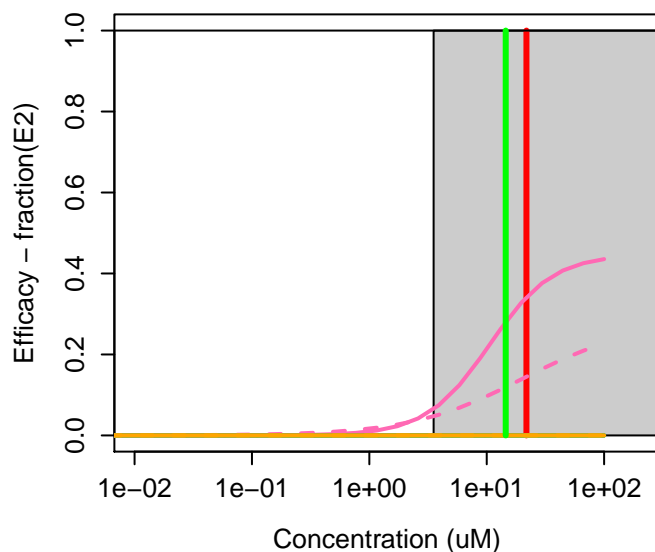
51-21-8 : 5-Fluorouracil



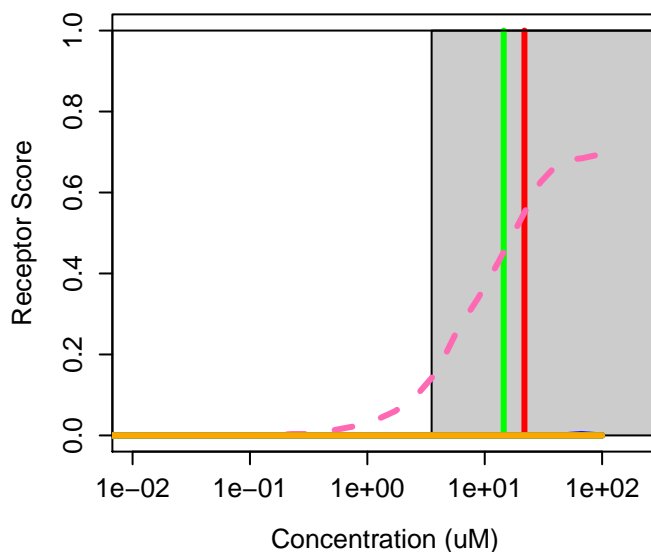
51-21-8 : 5-Fluorouracil
Agonist: 0 Antagonist: 0



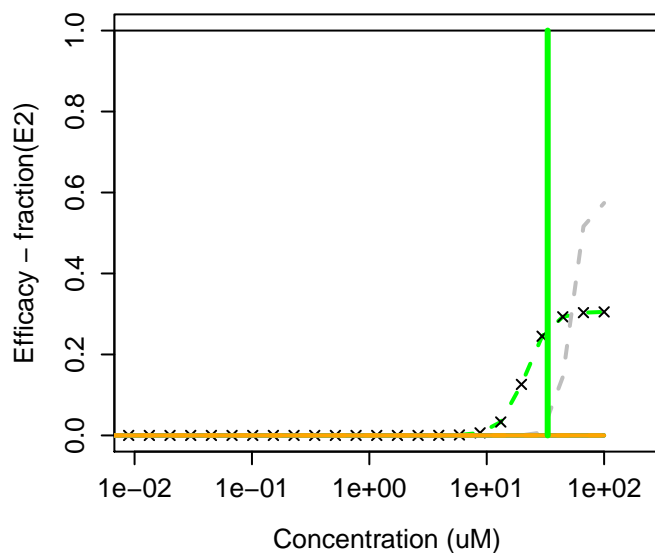
51218-45-2 : Metolachlor



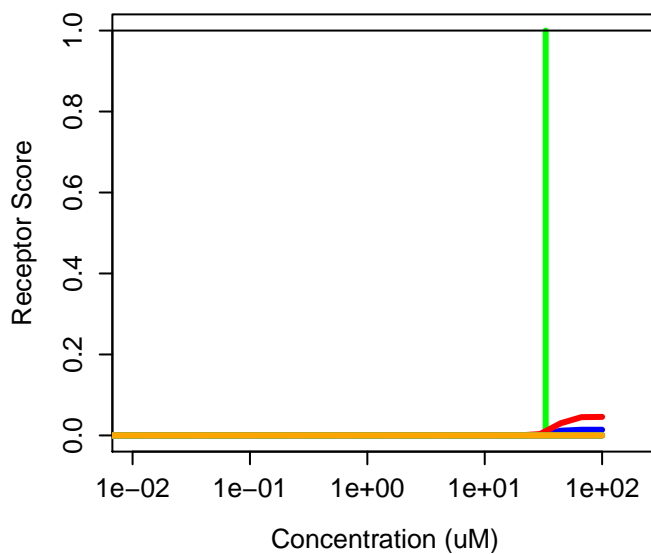
51218-45-2 : Metolachlor
Agonist: 9.3e-05 Antagonist: 0



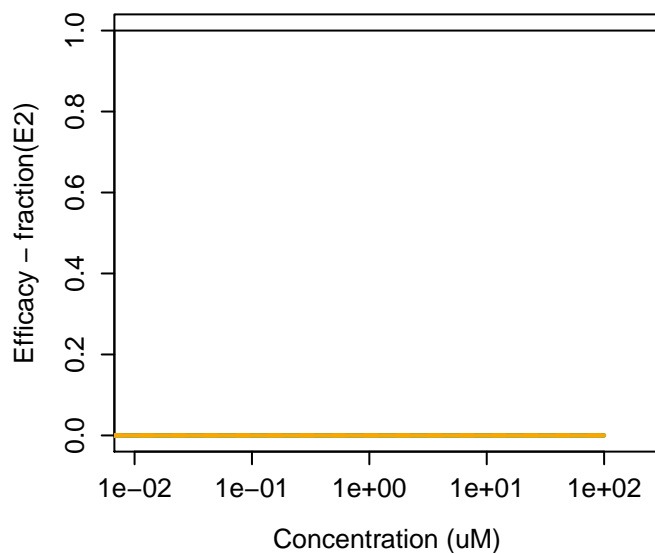
51229-78-8 : Chloroallyl methenamine chloride



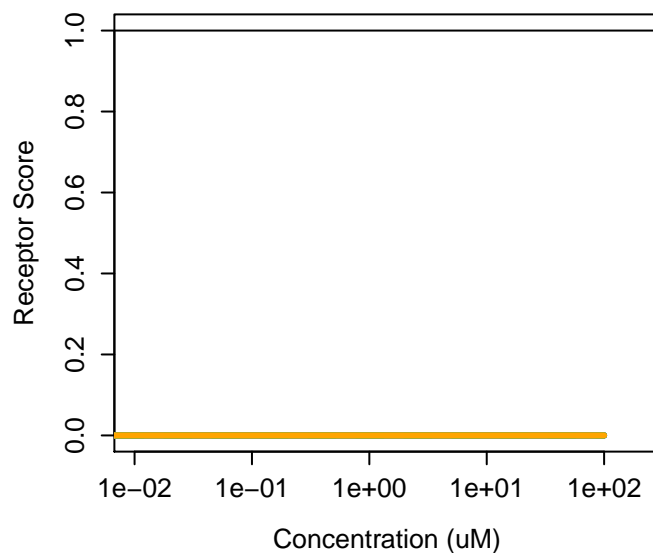
51229-78-8 : Chloroallyl methenamine chloride
Agonist: 0.0011 Antagonist: 0.0034



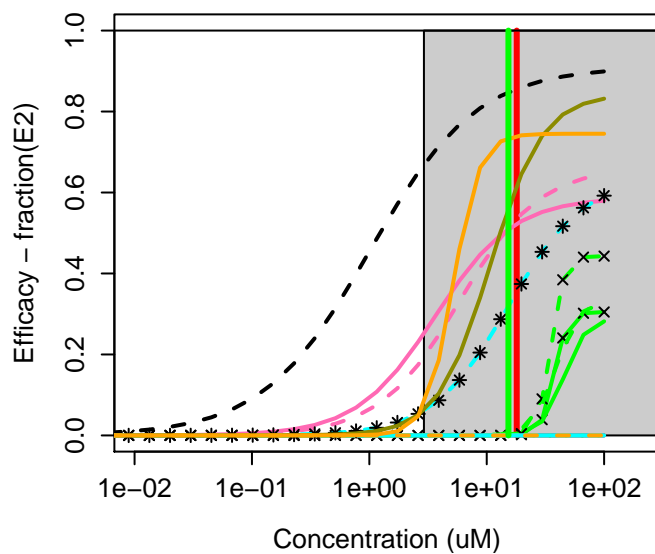
51235-04-2 : Hexazinone



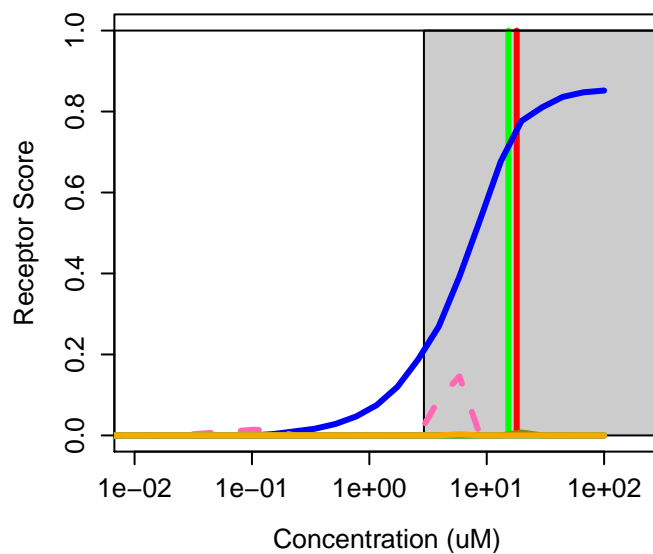
51235-04-2 : Hexazinone
Agonist: 0 Antagonist: 0



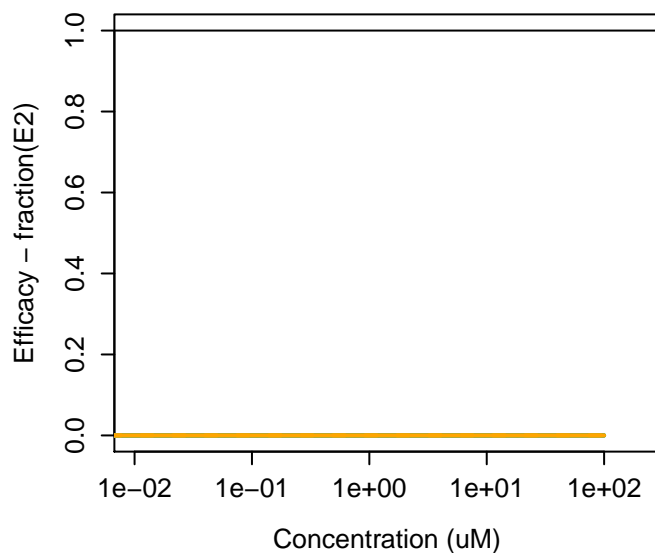
51-24-1 : Tiratricol



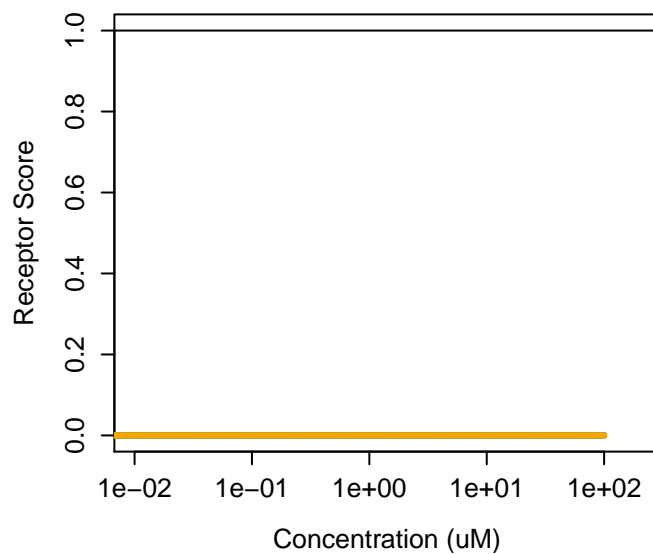
51-24-1 : Tiratricol
Agonist: 0.18 Antagonist: 3.2e-07



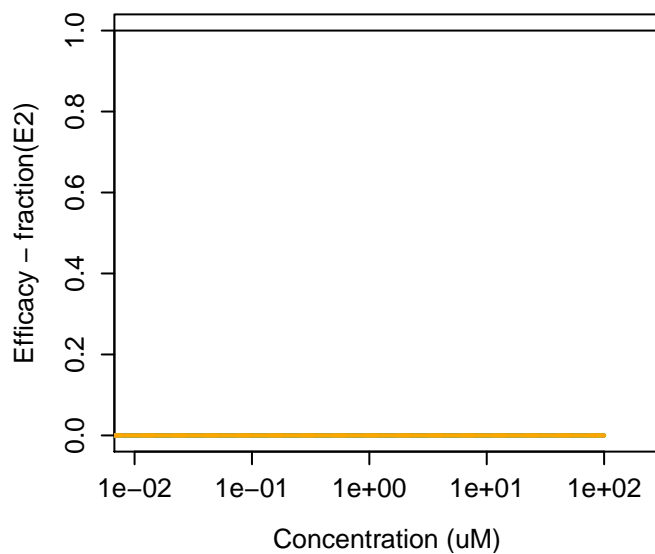
512-42-5 : Sodium methyl sulfate



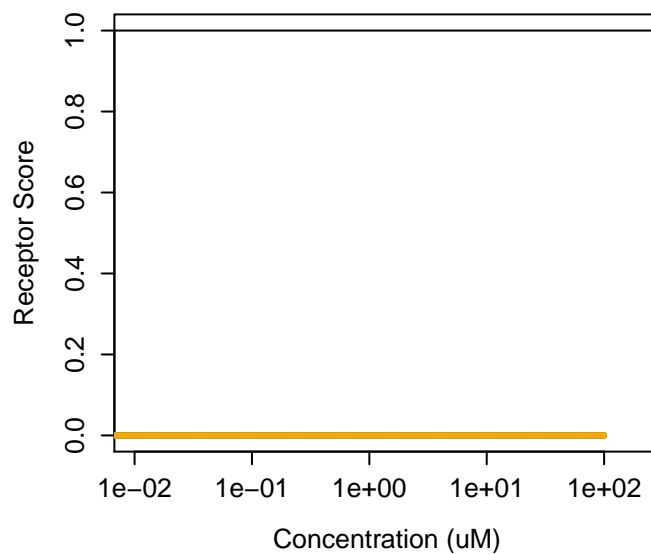
512-42-5 : Sodium methyl sulfate
Agonist: 0 Antagonist: 0



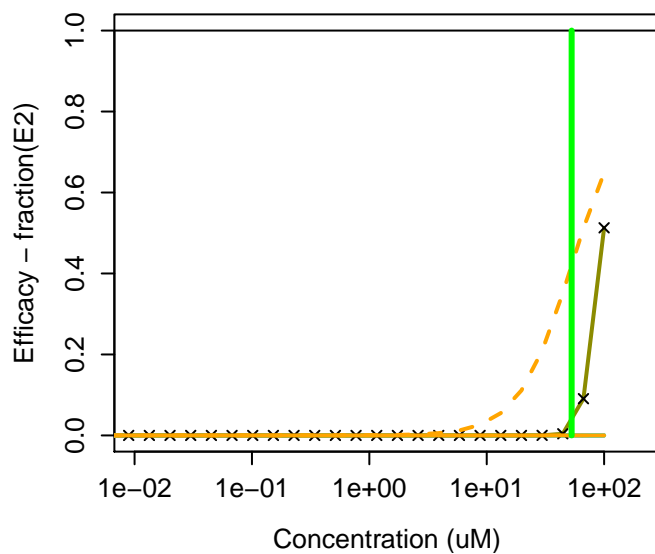
512-56-1 : Trimethyl phosphate



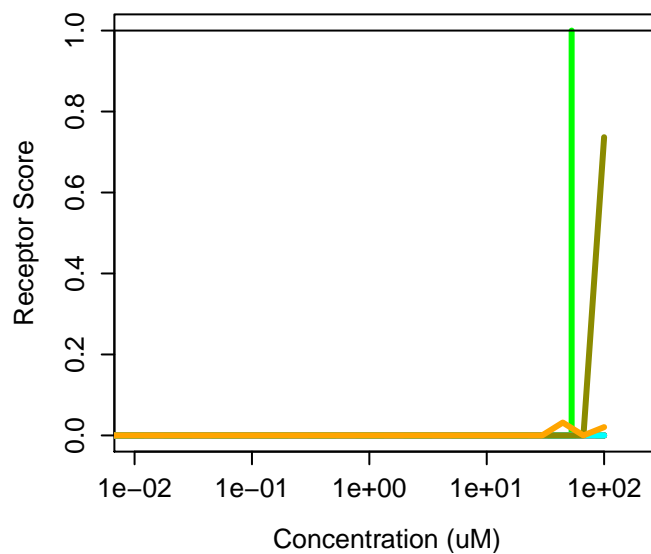
512-56-1 : Trimethyl phosphate
Agonist: 0 Antagonist: 0



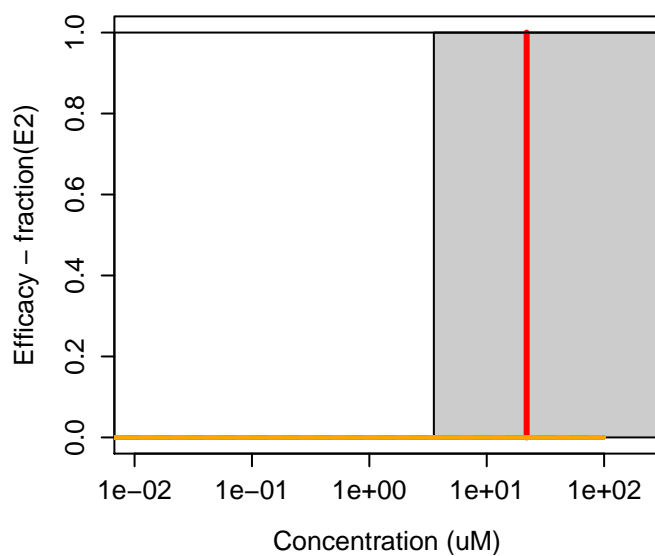
51-28-5 : 2,4-Dinitrophenol



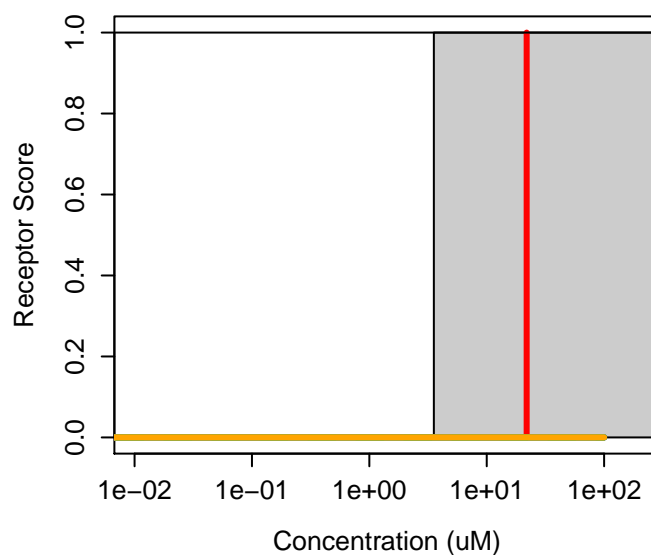
51-28-5 : 2,4-Dinitrophenol
Agonist: 0 Antagonist: 0



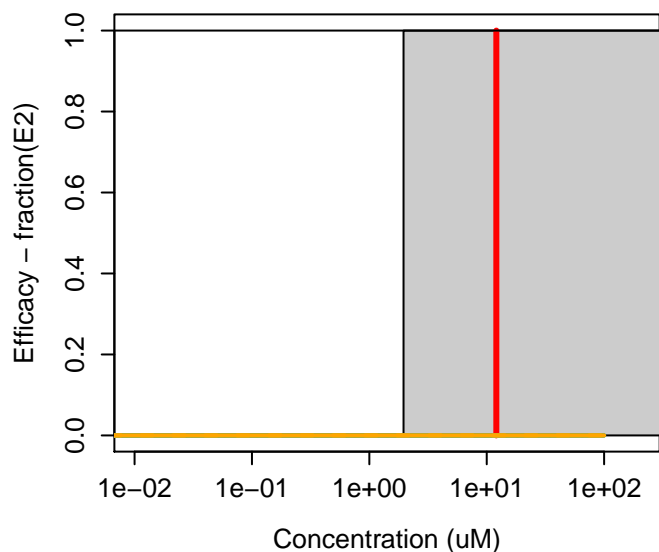
51-30-9 : Isoproterenol hydrochloride



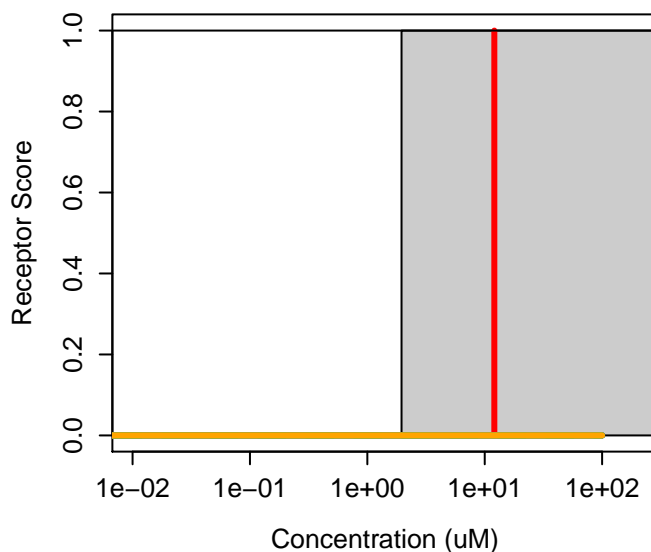
51-30-9 : Isoproterenol hydrochloride
Agonist: 0 Antagonist: 0



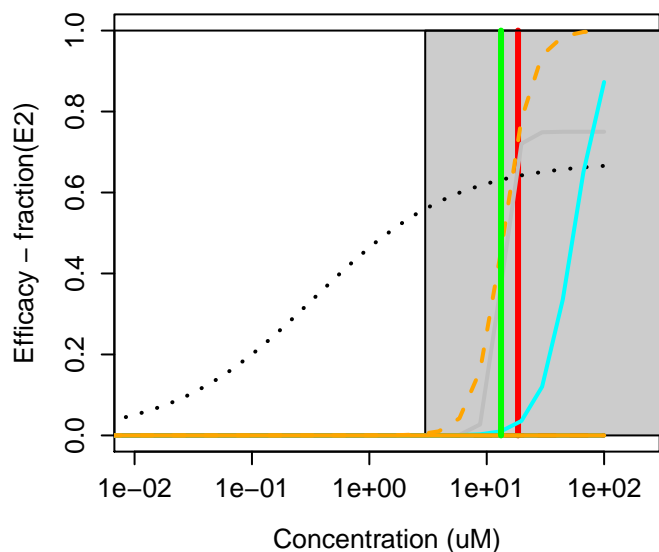
51338-27-3 : Diclofop-methyl



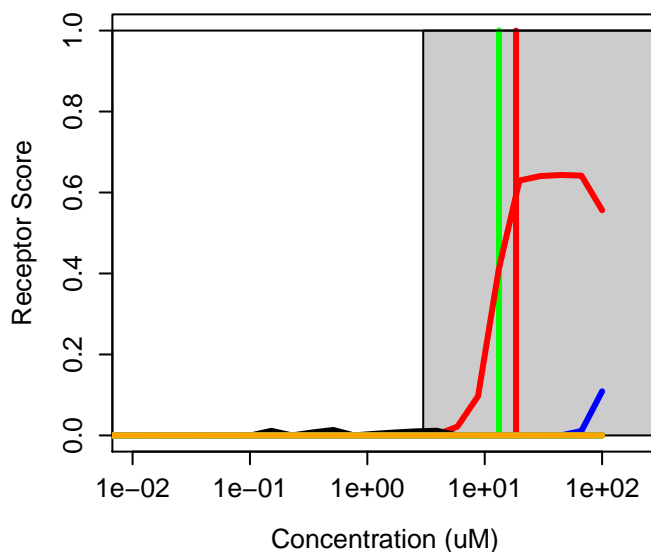
51338-27-3 : Diclofop-methyl
Agonist: 0 Antagonist: 0



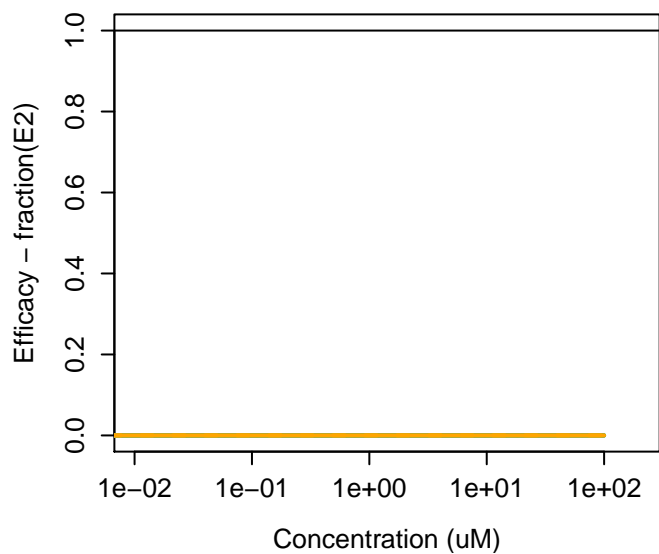
5137-55-3 : Methyltrioctylammonium chloride



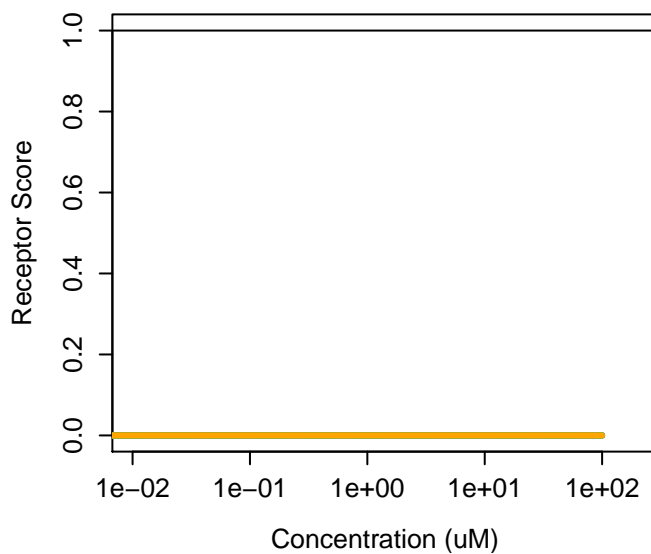
5137-55-3 : Methyltrioctylammonium chloride
Agonist: 0.0033 Antagonist: 0.07



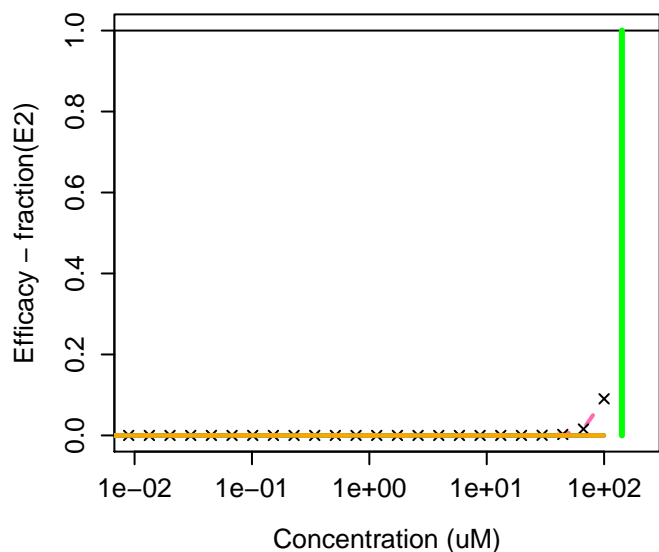
5138-18-1 : Sulfosuccinic acid



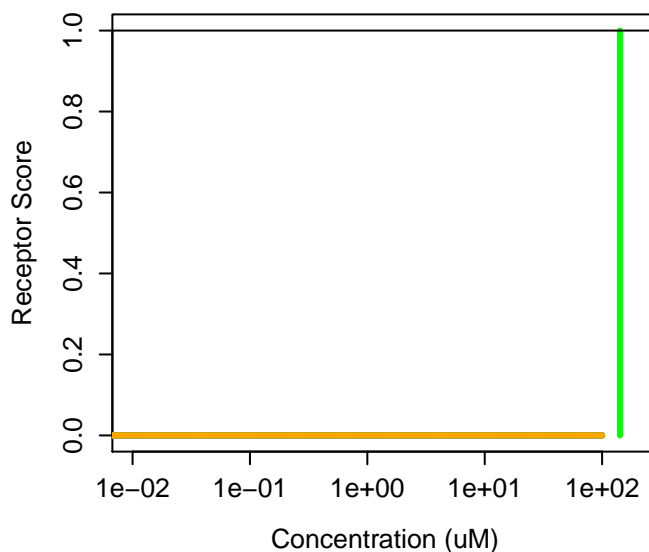
5138-18-1 : Sulfosuccinic acid
Agonist: 0 Antagonist: 0



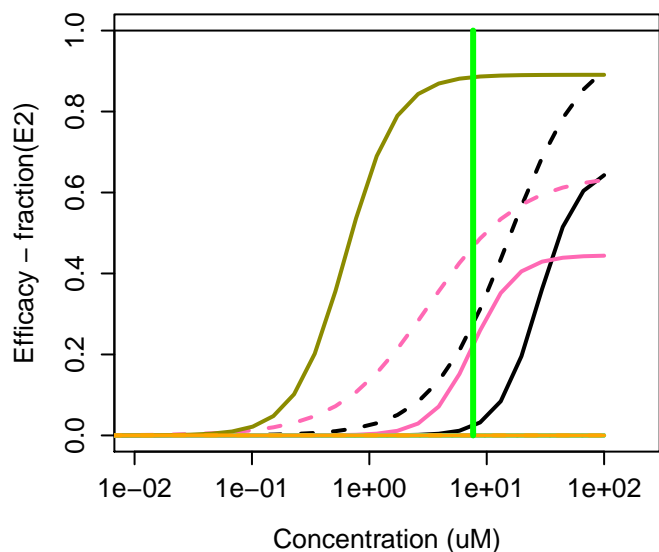
5146-66-7 : 2,6-Octadienenitrile, 3,7-dimethyl-



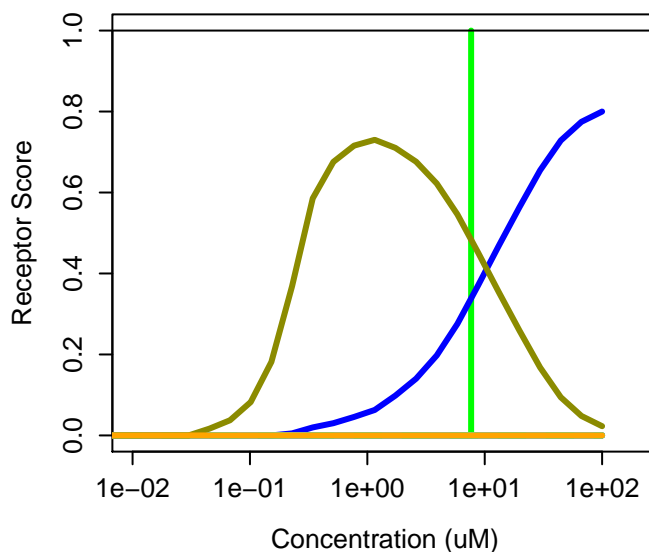
5146-66-7 : 2,6-Octadienenitrile, 3,7-dimethyl-
Agonist: 0 Antagonist: 0



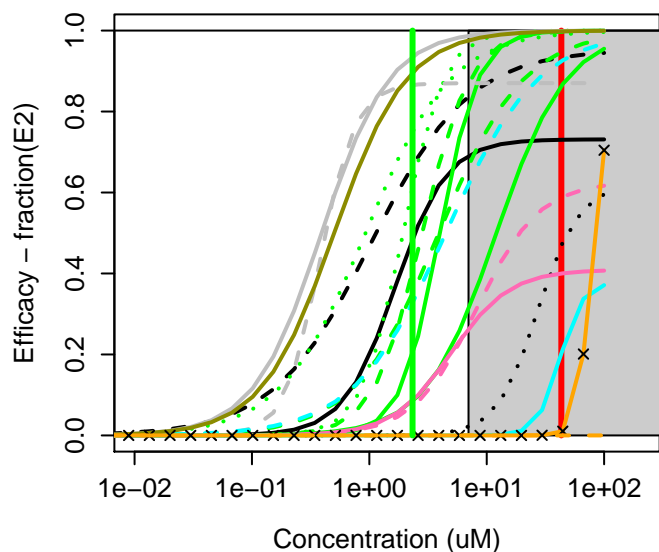
51-52-5 : 6-Propyl-2-thiouracil



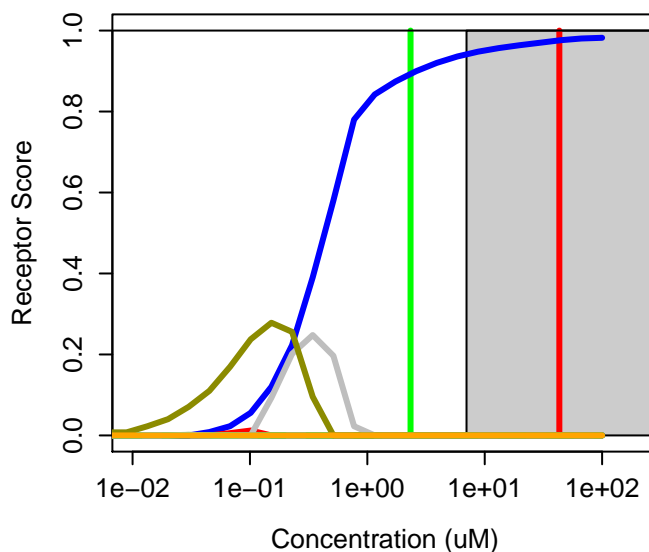
51-52-5 : 6-Propyl-2-thiouracil
Agonist: 0.14 Antagonist: 0



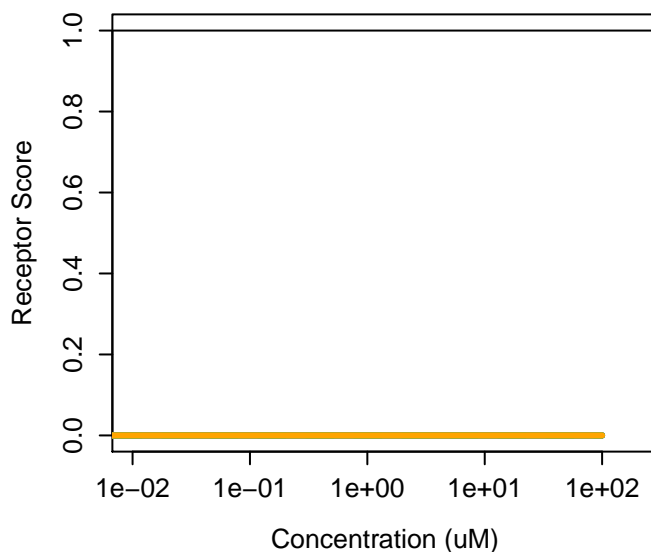
5153-25-3 : 2-Ethylhexylparaben



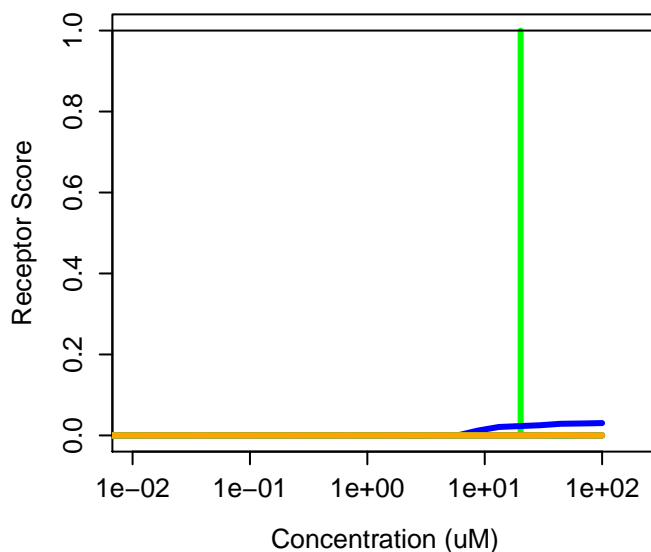
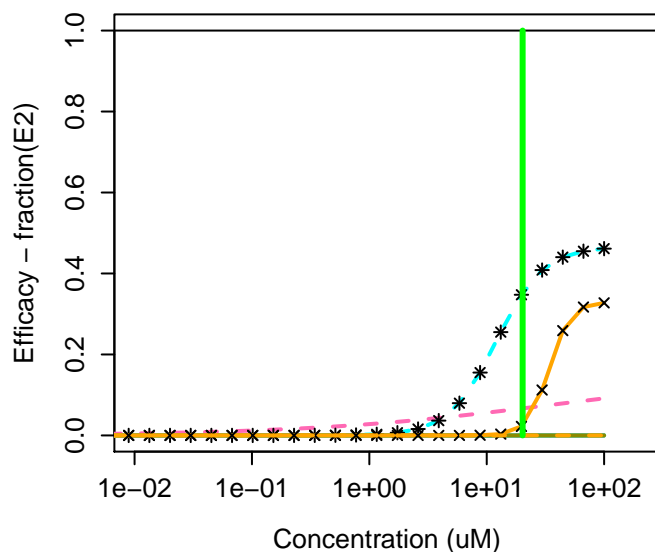
5153-25-3 : 2-Ethylhexylparaben
Agonist: 0.37 Antagonist: 0.00049



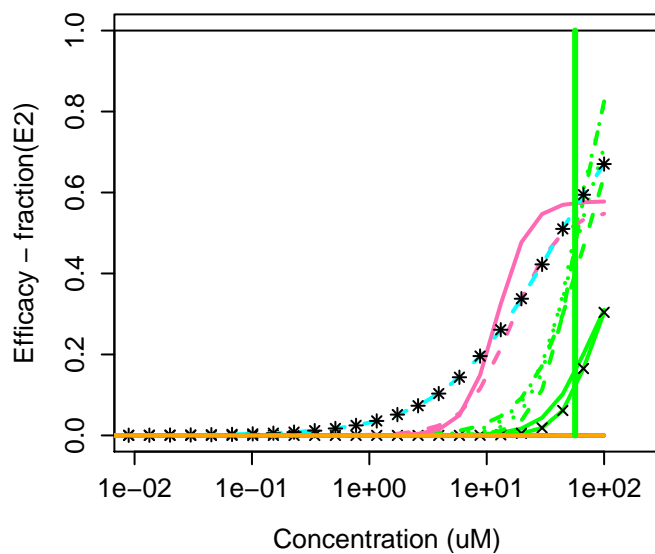
51580-86-0 : Sodium dichloro-s-triazinetriane dihydrate
Agonist: 0 Antagonist: 0



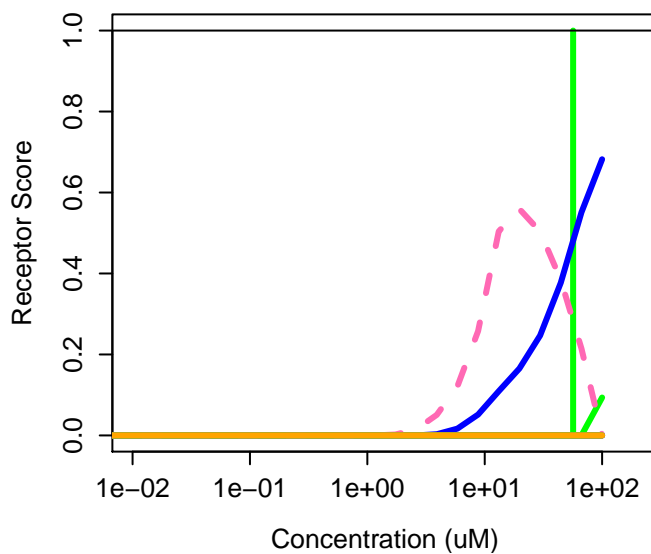
51630-58-1 : Fenvalerate



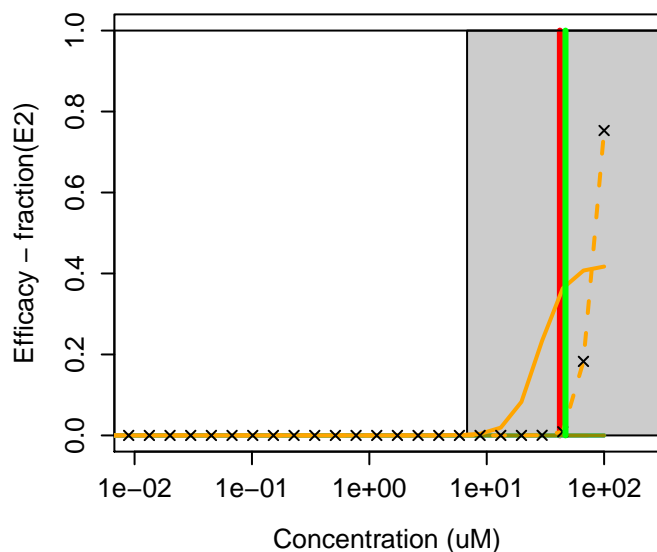
51632-16-7 : 1-(Bromomethyl)-3-phenoxybenzene



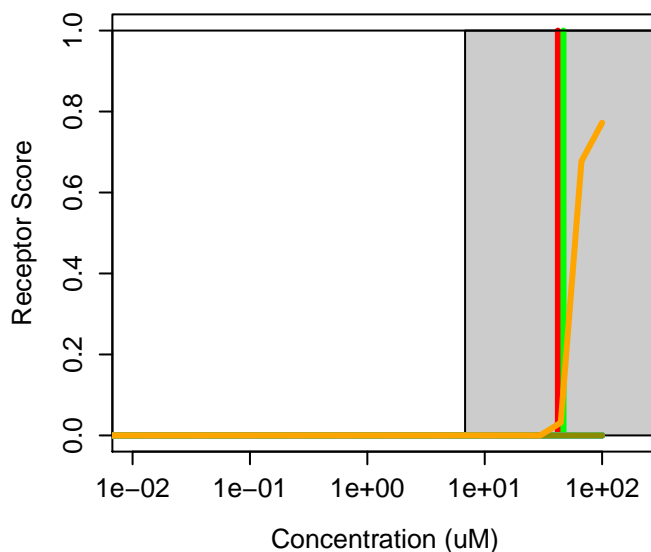
51632-16-7 : 1-(Bromomethyl)-3-phenoxybenzene
Agonist: 0.0047 Antagonist: 0



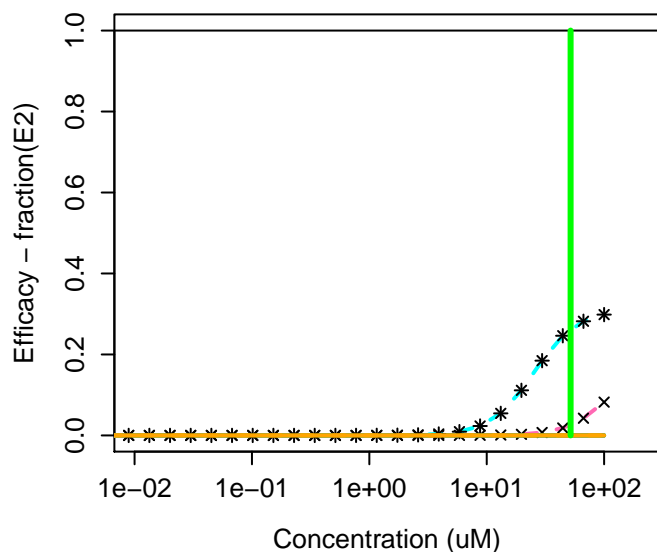
51707-55-2 : Thidiazuron



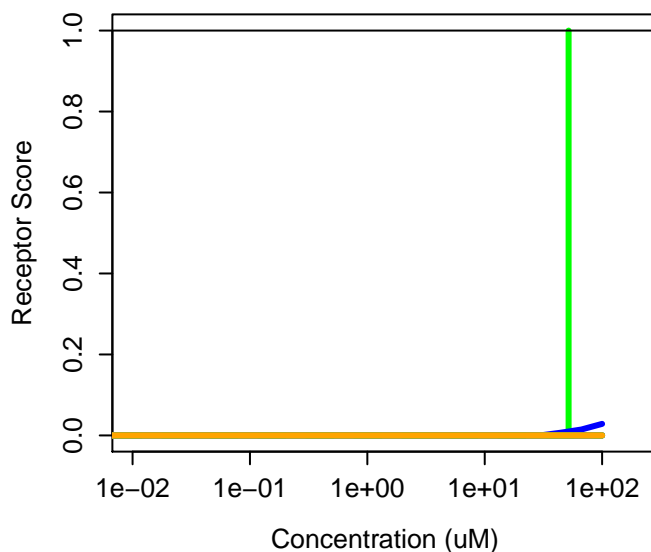
51707-55-2 : Thidiazuron
Agonist: 0 Antagonist: 0



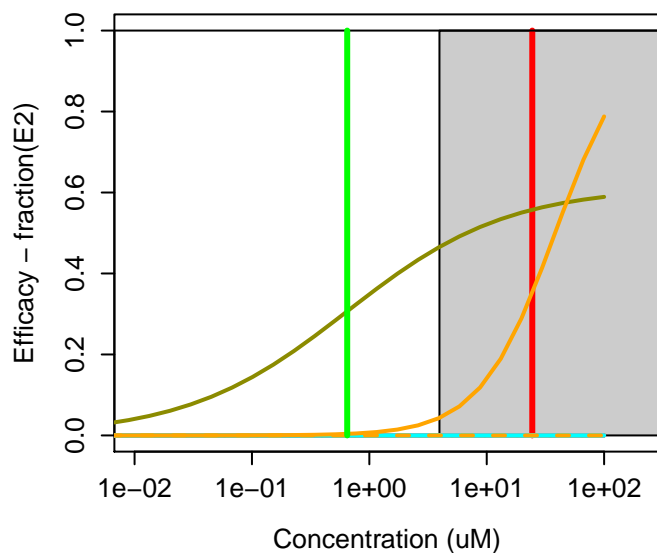
51-79-6 : Urethane



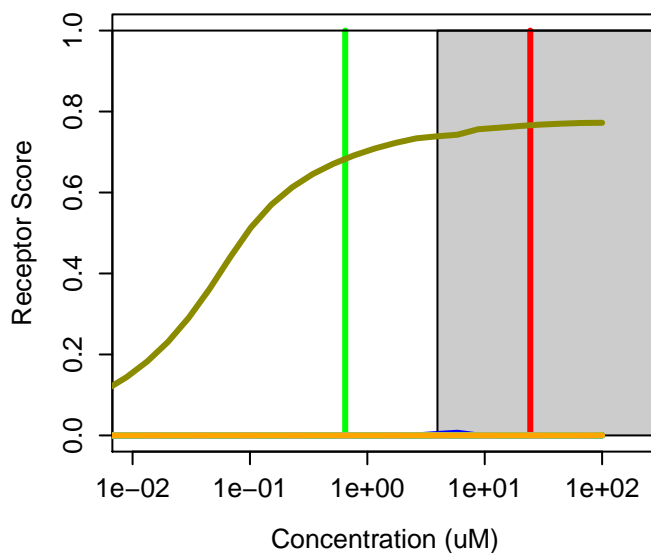
51-79-6 : Urethane
Agonist: 0.0014 Antagonist: 0



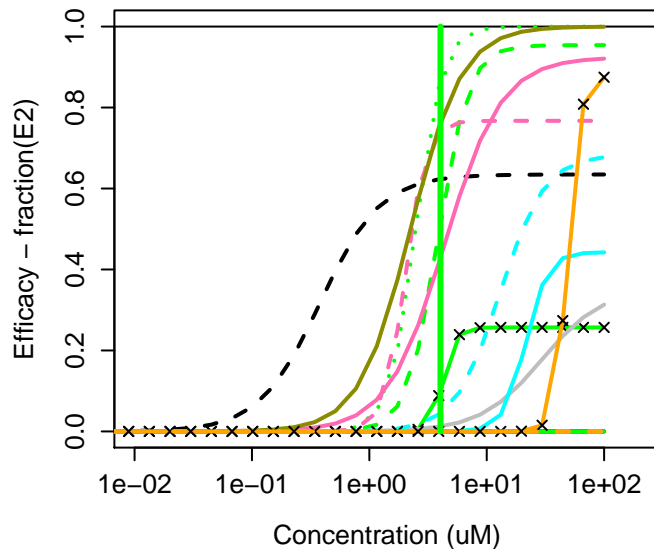
52-01-7 : Spironolactone



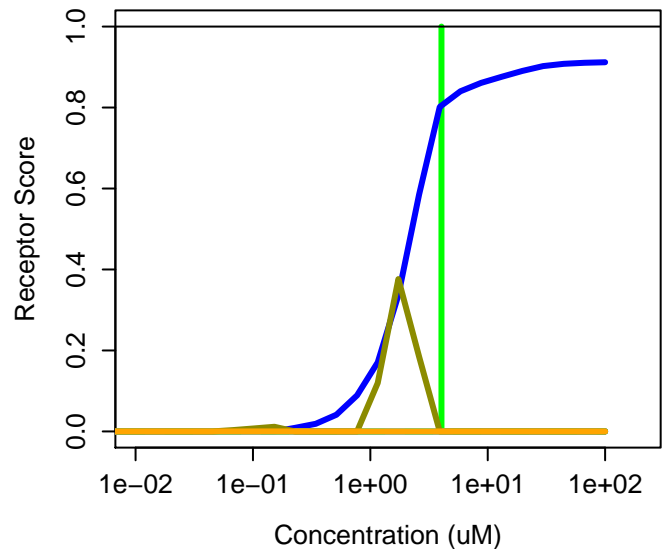
52-01-7 : Spironolactone
Agonist: 0.00028 Antagonist: 6.8e-06



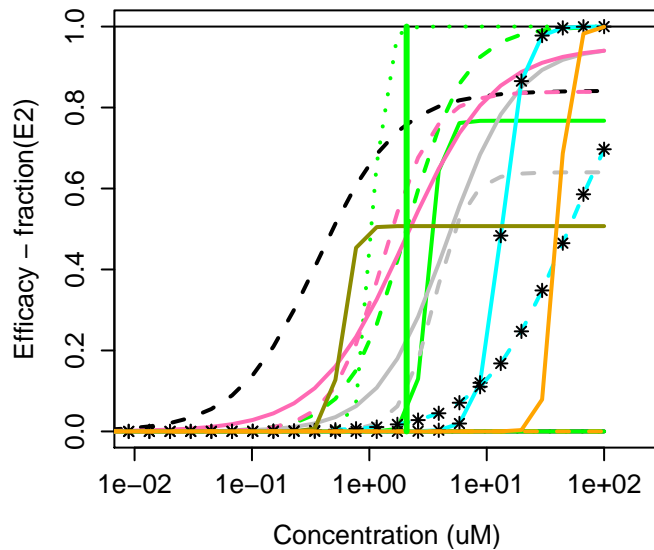
520-18-3 : Kaempferol



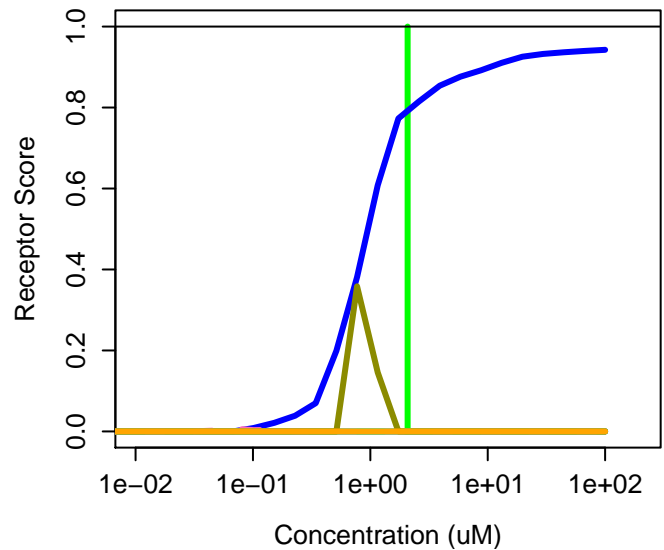
520-18-3 : Kaempferol
Agonist: 0.25 Antagonist: 0



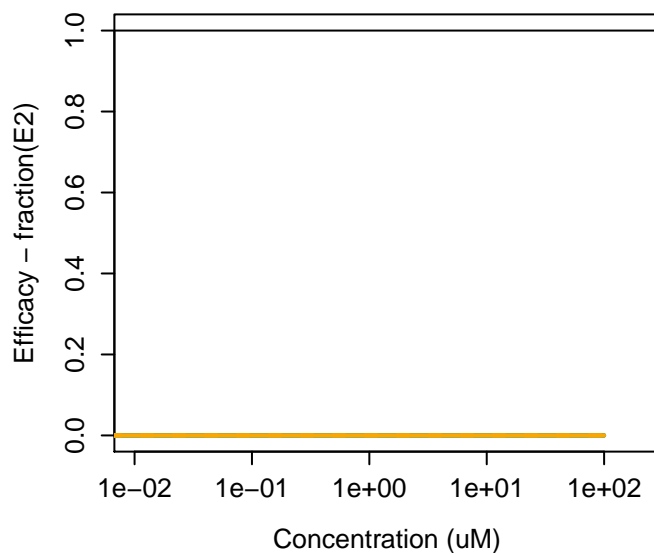
520-36-5 : Apigenin



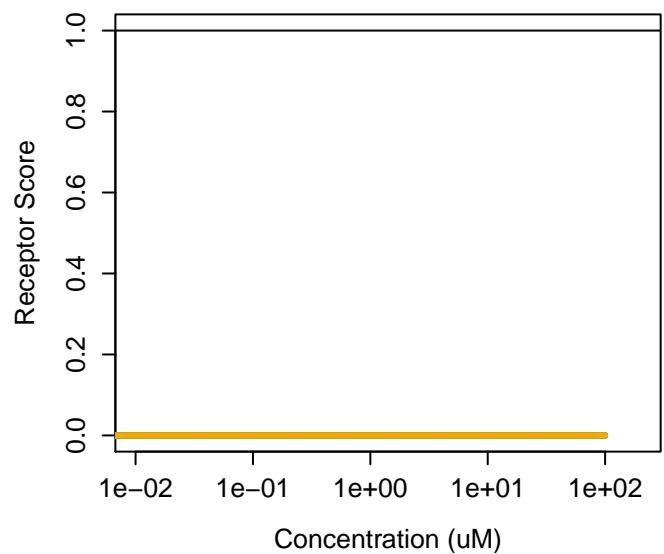
520-36-5 : Apigenin
Agonist: 0.31 Antagonist: 0



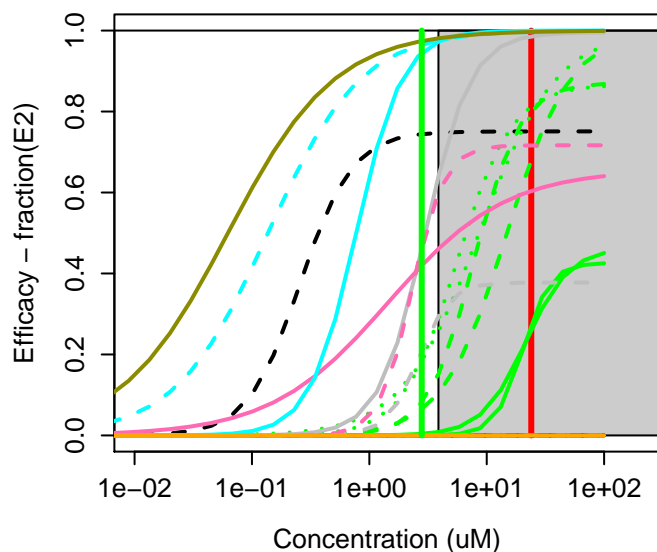
520-45-6 : Dehydroacetic acid



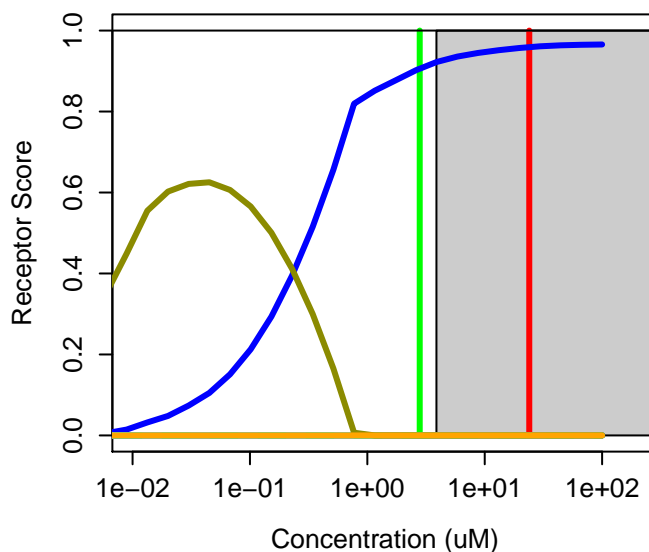
520-45-6 : Dehydroacetic acid
Agonist: 0 Antagonist: 0



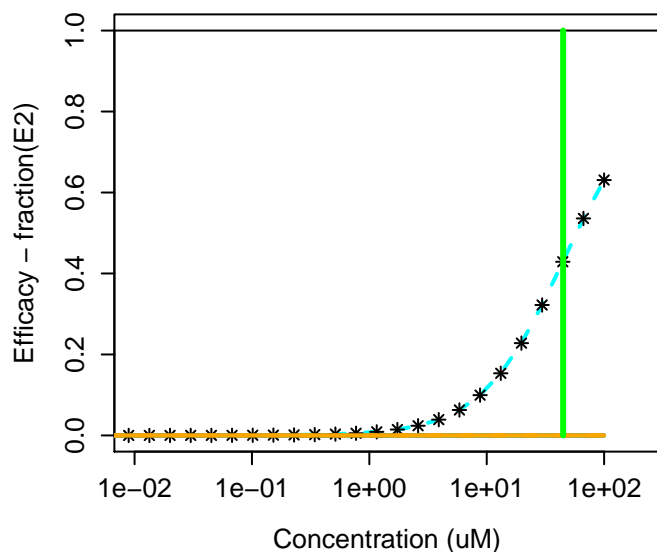
521-18-6 : 5alpha-Dihydrotestosterone



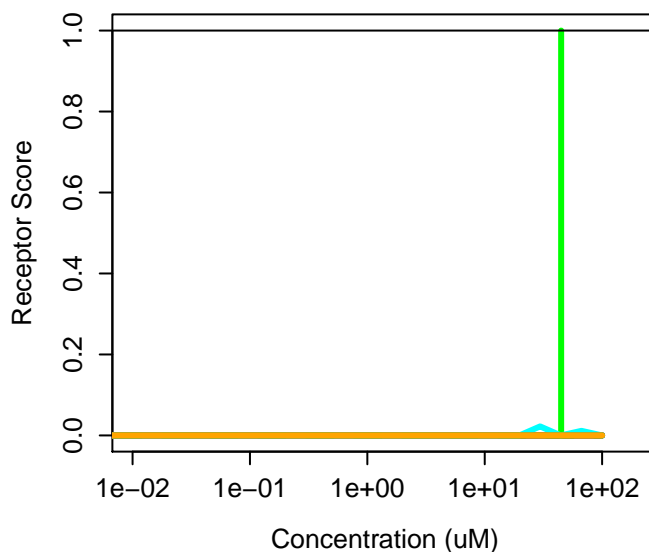
521-18-6 : 5alpha-Dihydrotestosterone
Agonist: 0.4 Antagonist: 0



5216-25-1 : 4-Chlorobenzotrichloride



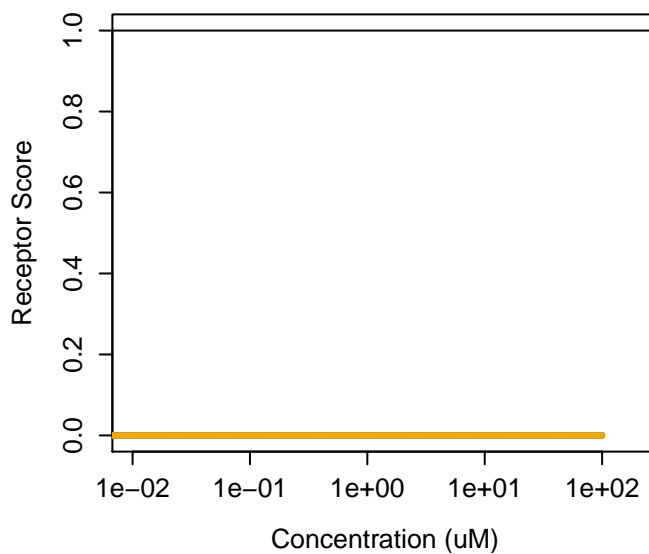
5216-25-1 : 4-Chlorobenzotrichloride
Agonist: 0 Antagonist: 0



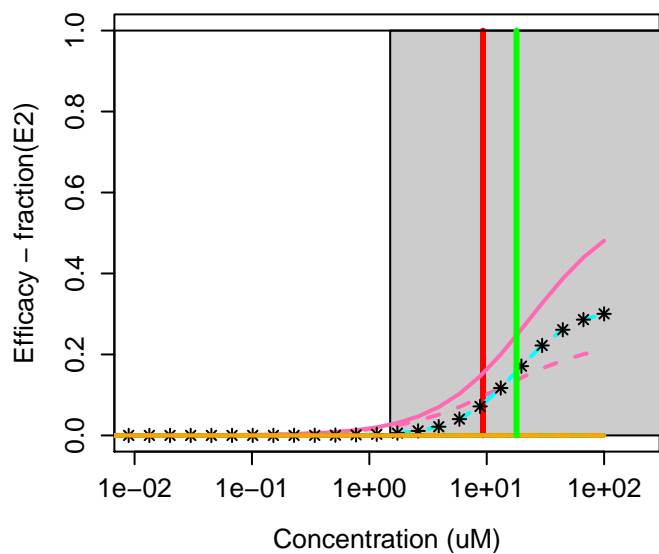
52225-20-4 : dl-alpha-Tocopheryl acetate



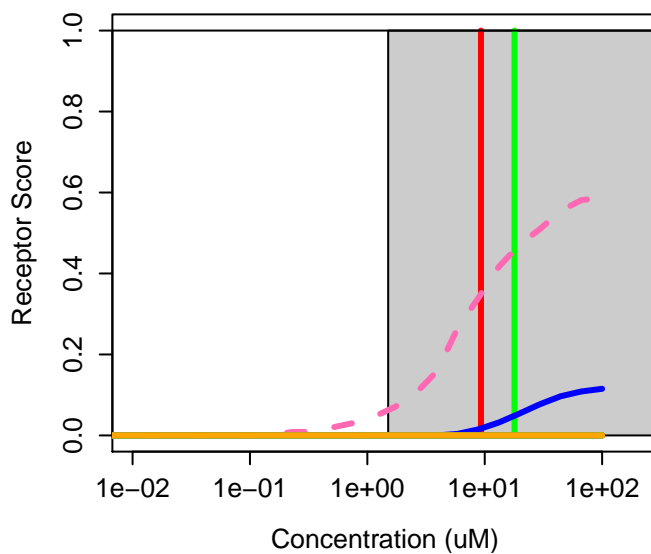
52225-20-4 : dl-alpha-Tocopheryl acetate
Agonist: 0 Antagonist: 0



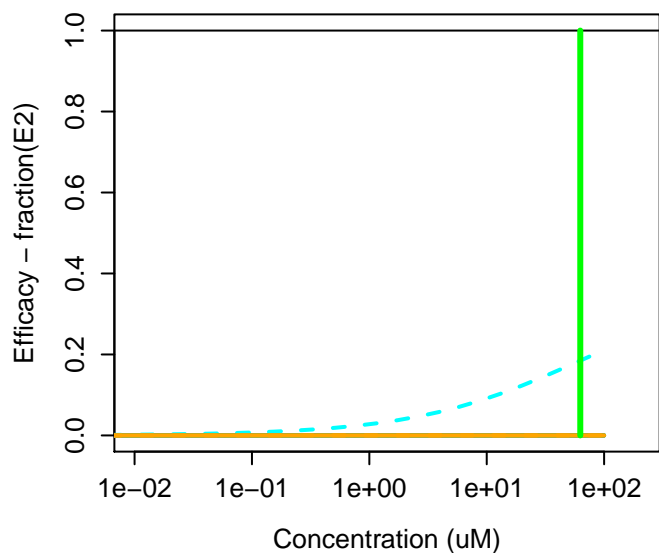
52315-07-8 : Cypermethrin



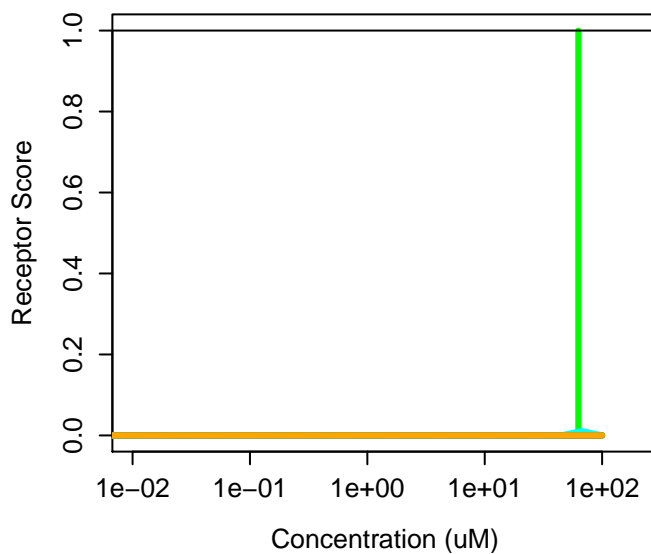
52315-07-8 : Cypermethrin
Agonist: 0.014 Antagonist: 0



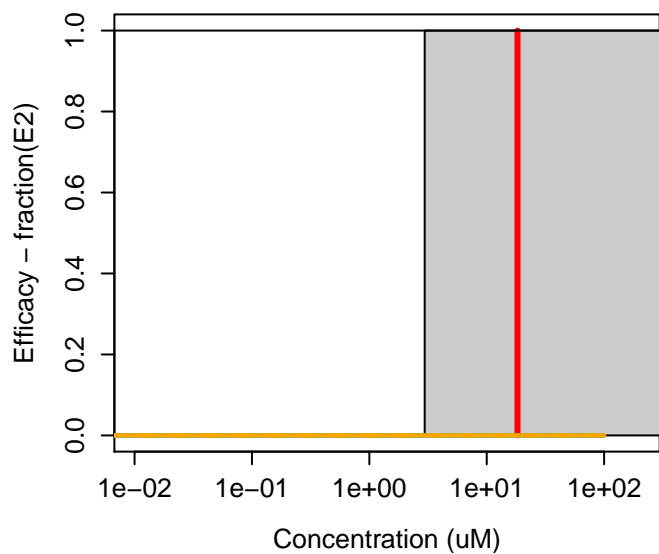
5234-68-4 : Carboxin



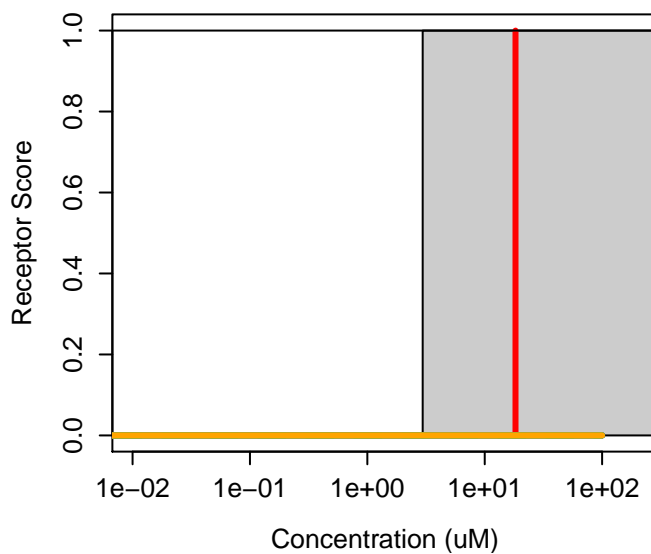
5234-68-4 : Carboxin
Agonist: 0 Antagonist: 0



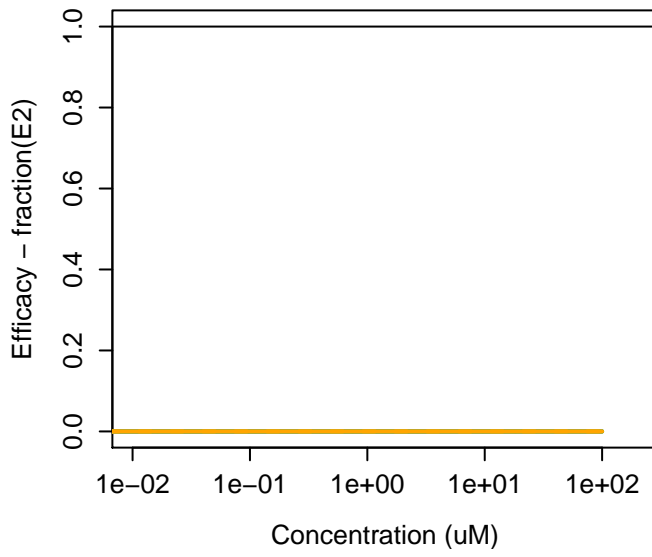
52-51-7 : Bronopol



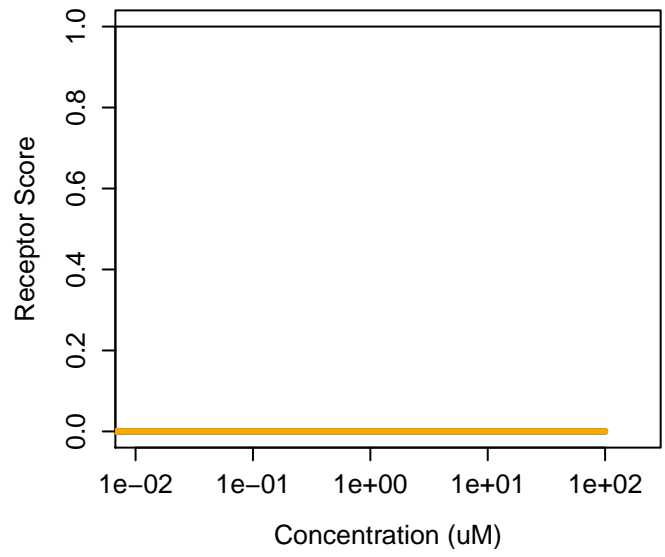
52-51-7 : Bronopol
Agonist: 0 Antagonist: 0



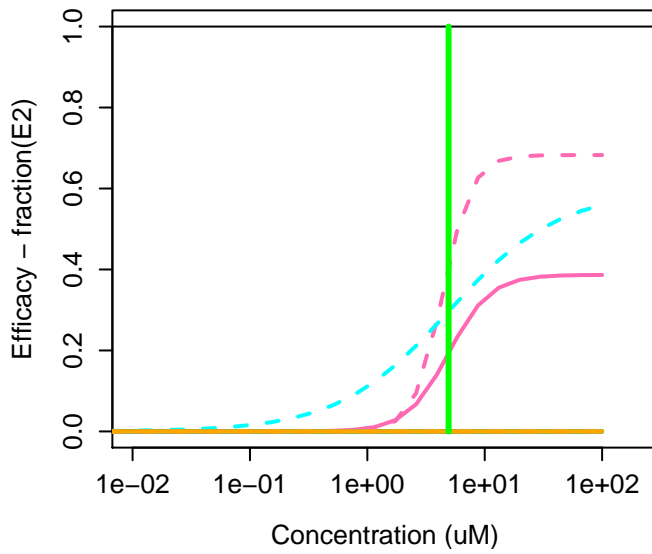
525-79-1 : Kinetin



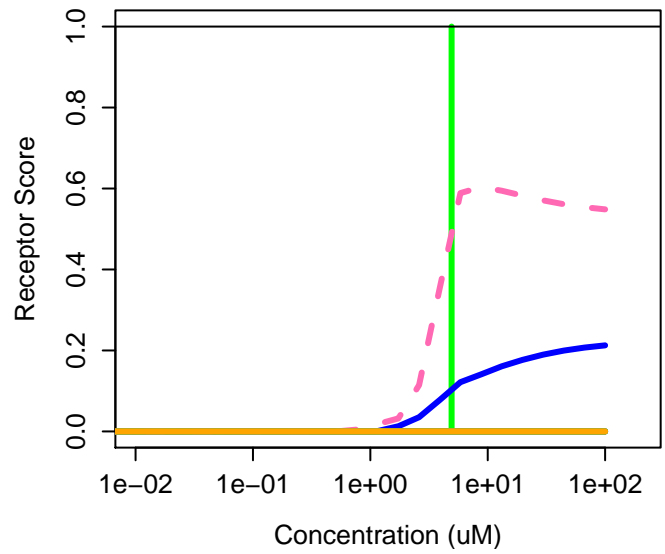
525-79-1 : Kinetin
Agonist: 0 Antagonist: 0



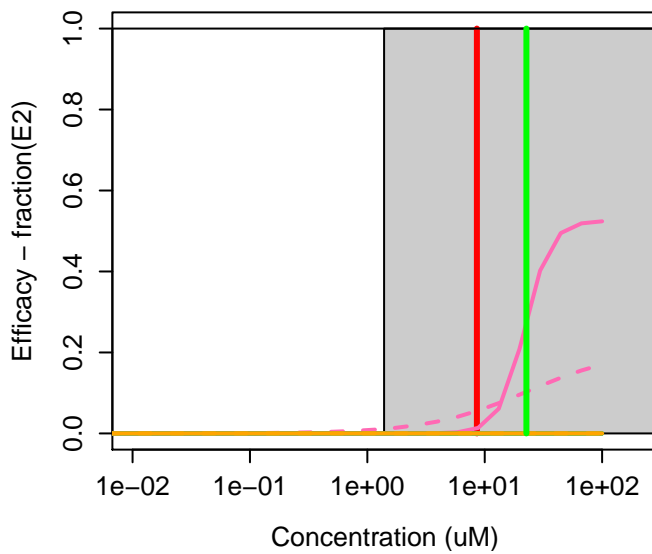
525-82-6 : Flavone



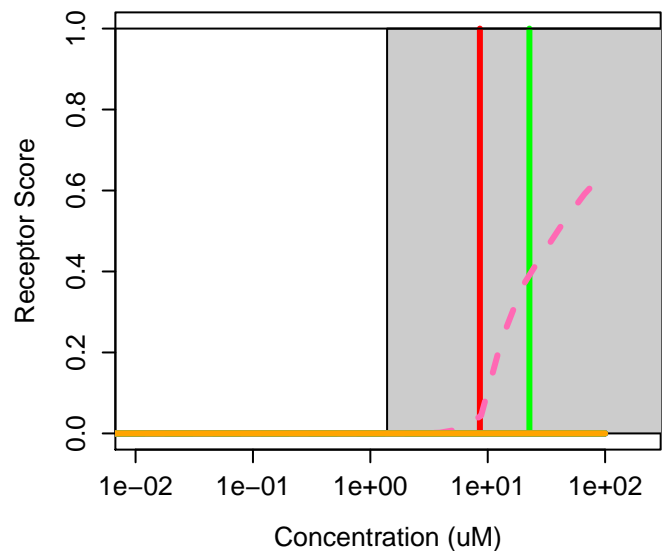
525-82-6 : Flavone
Agonist: 0.042 Antagonist: 0



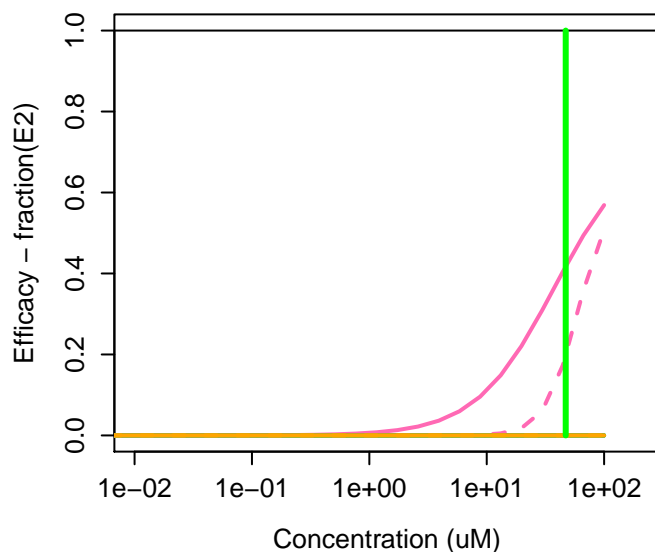
52645-53-1 : Permethrin



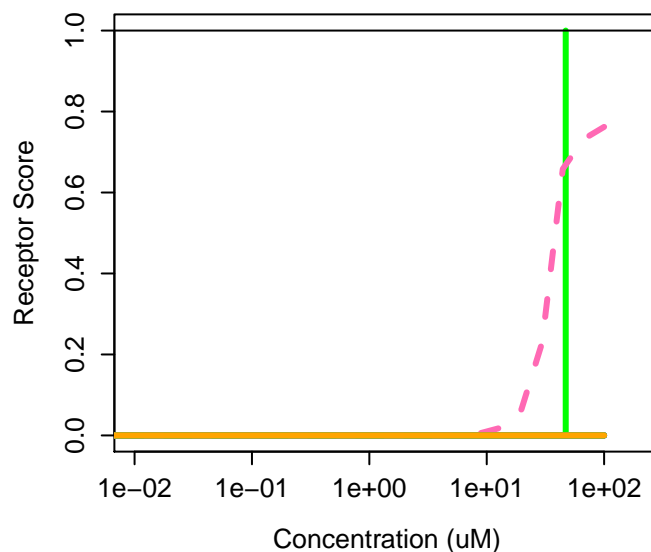
52645-53-1 : Permethrin
Agonist: 0 Antagonist: 0



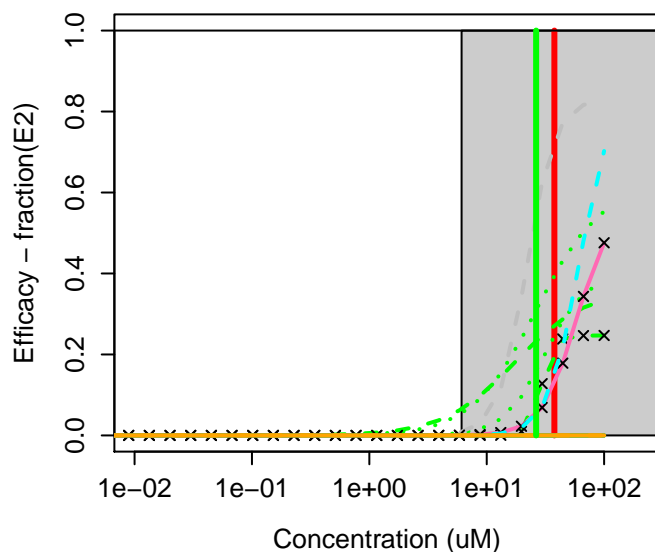
526-75-0 : 2,3-Dimethylphenol



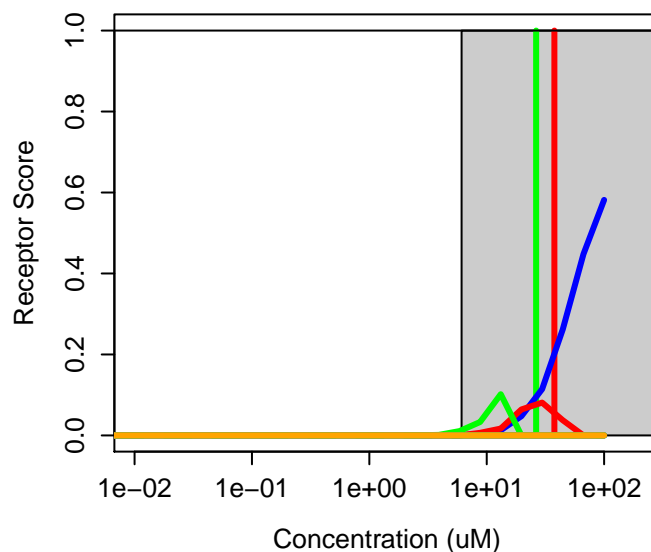
526-75-0 : 2,3-Dimethylphenol
Agonist: 0 Antagonist: 0



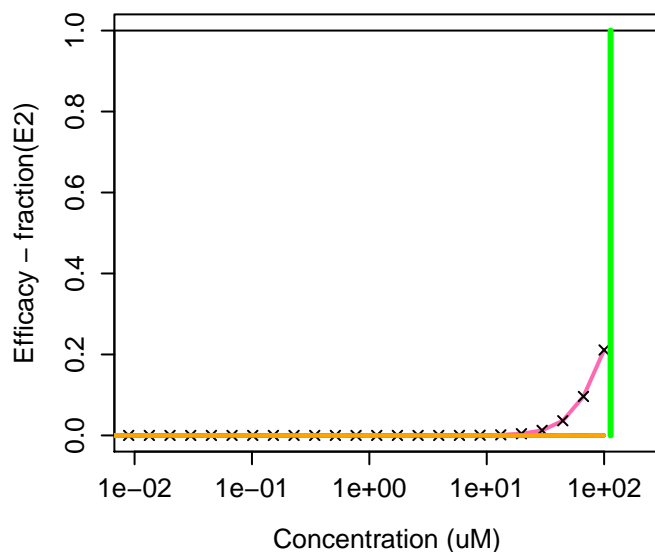
52-68-6 : Trichlorfon



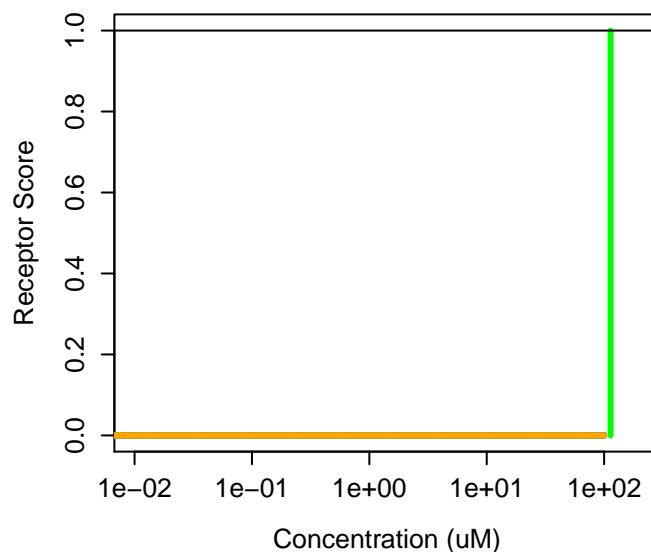
52-68-6 : Trichlorfon
Agonist: 0.041 Antagonist: 0.0036



527-60-6 : 2,4,6-Trimethylphenol



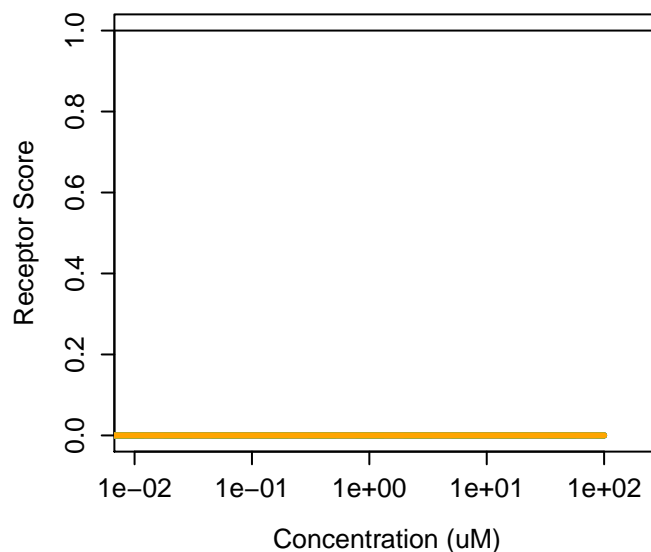
527-60-6 : 2,4,6-Trimethylphenol
Agonist: 0 Antagonist: 0



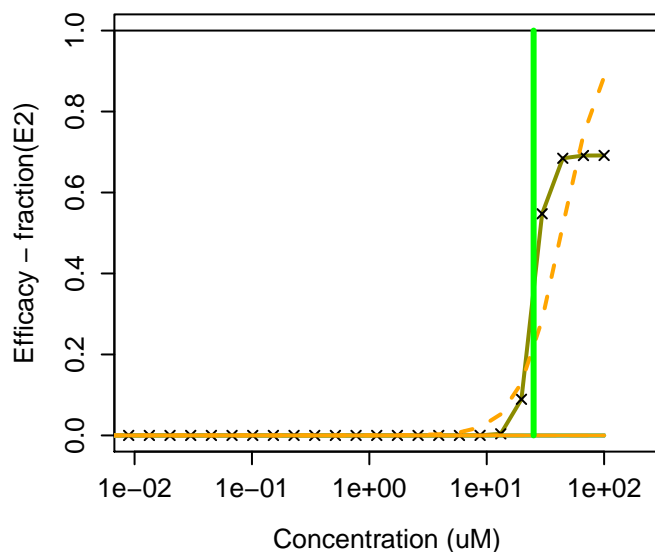
527680-56-4 : PHA-00568487



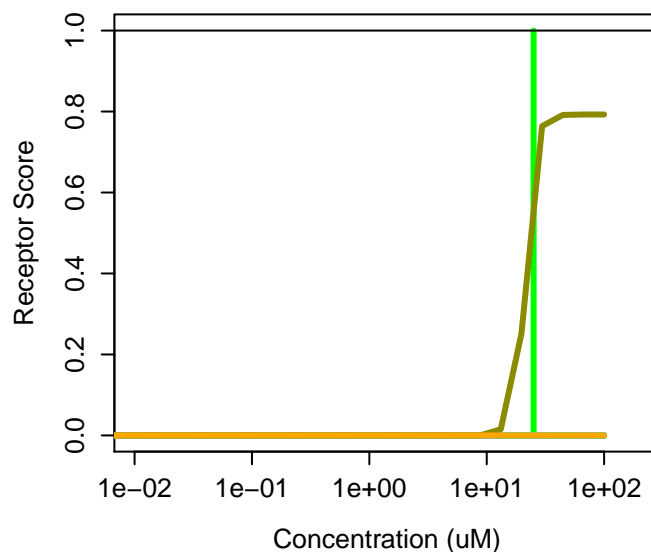
527680-56-4 : PHA-00568487
Agonist: 0 Antagonist: 0



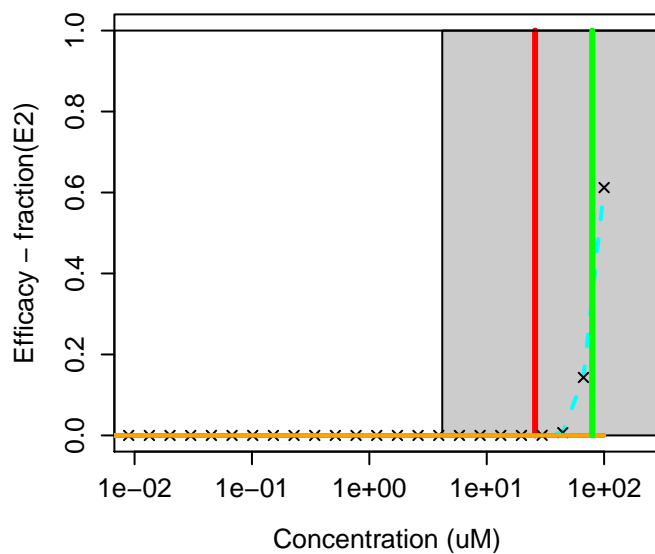
52806-53-8 : Hydroxyflutamide



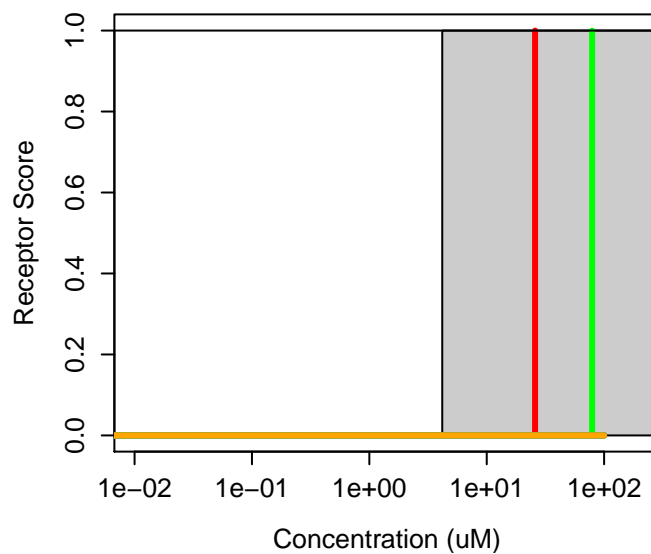
52806-53-8 : Hydroxyflutamide
Agonist: 0 Antagonist: 0



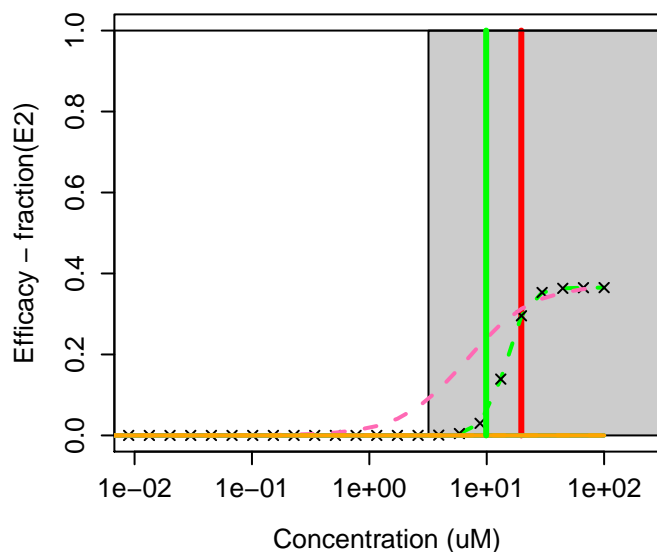
528-29-0 : 1,2-Dinitrobenzene



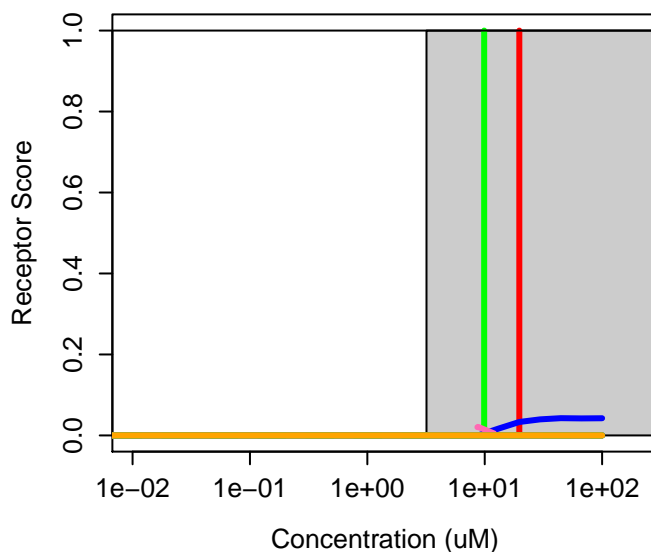
528-29-0 : 1,2-Dinitrobenzene
Agonist: 0 Antagonist: 0



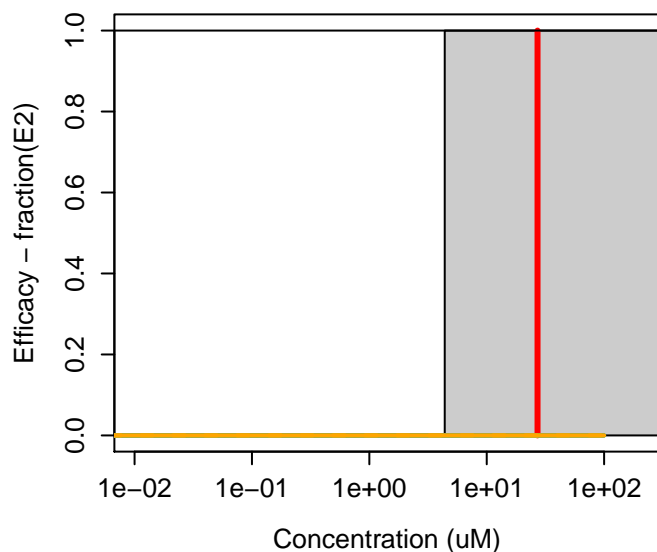
52-86-8 : Haloperidol



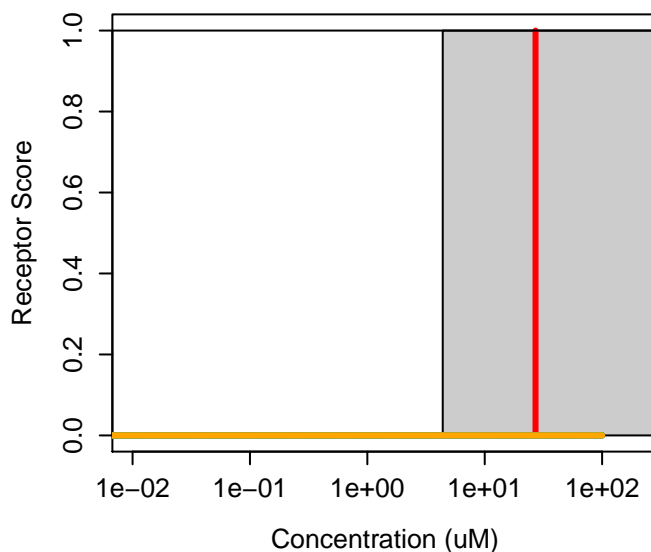
52-86-8 : Haloperidol
Agonist: 0.006 Antagonist: 0



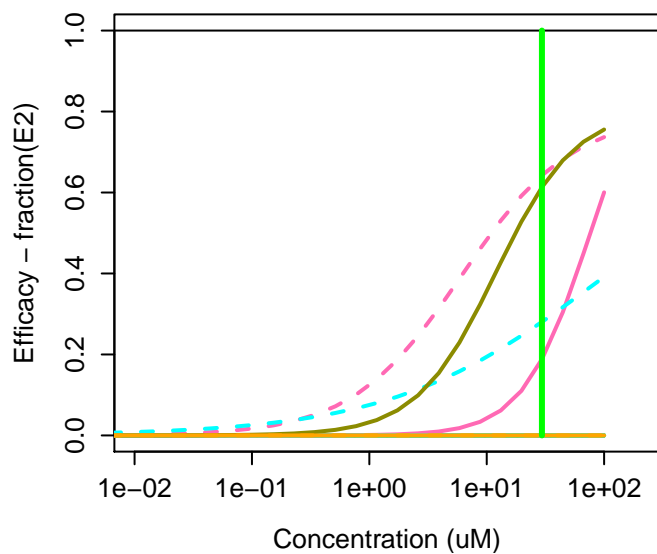
52918-63-5 : Deltamethrin



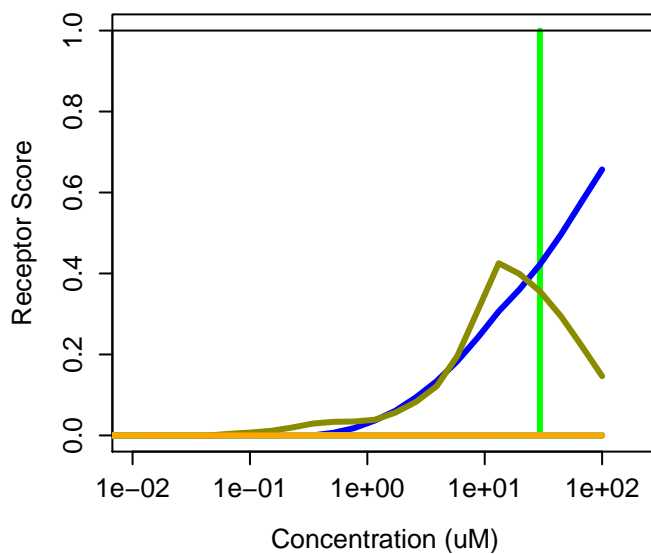
52918-63-5 : Deltamethrin
Agonist: 0 Antagonist: 0



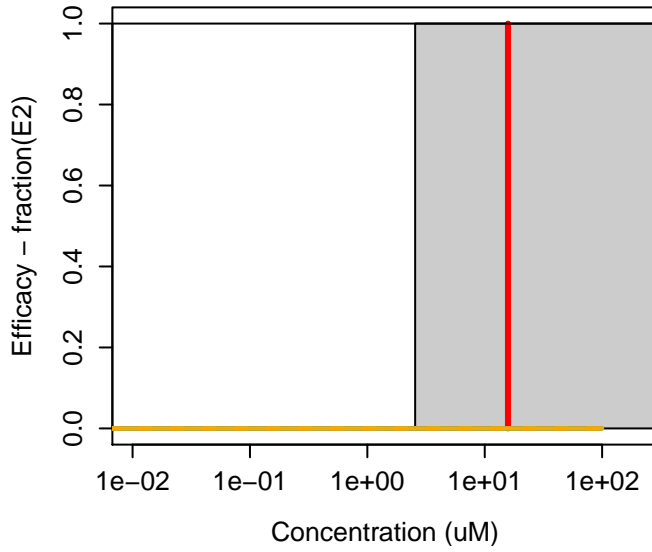
53-03-2 : Prednisone



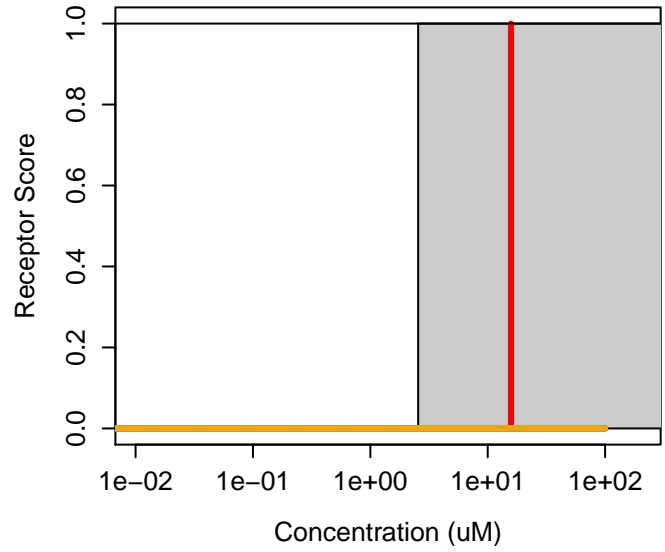
53-03-2 : Prednisone
Agonist: 0.099 Antagonist: 0



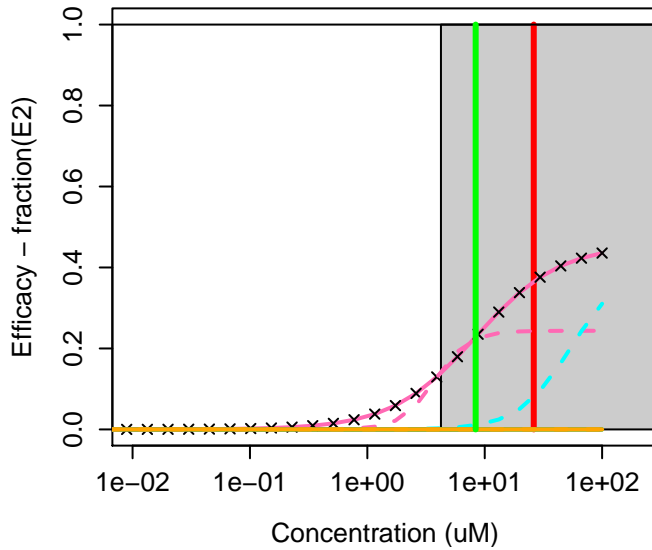
53112-28-0 : Pyrimethanil



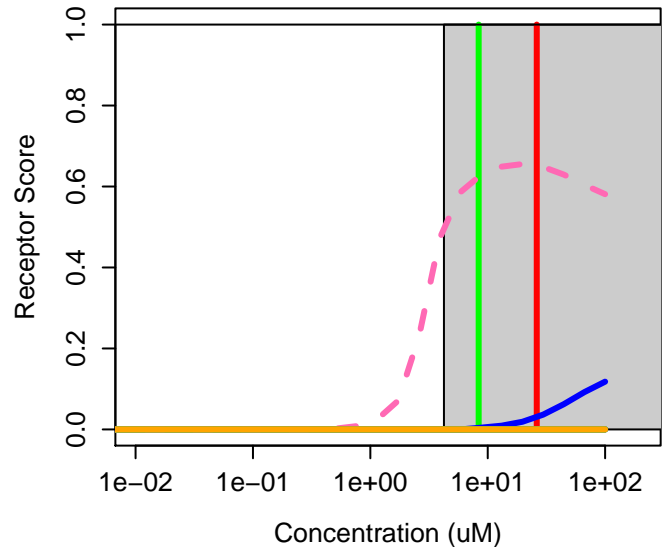
53112-28-0 : Pyrimethanil
Agonist: 0 Antagonist: 0



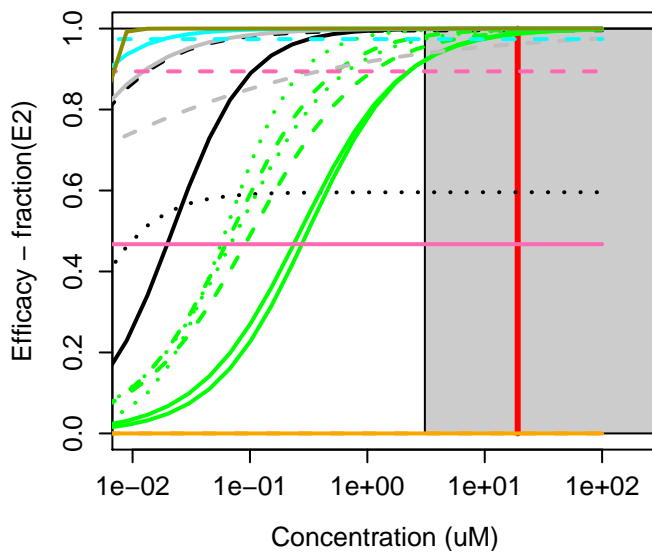
5315-79-7 : 1-Hydroxypyrene



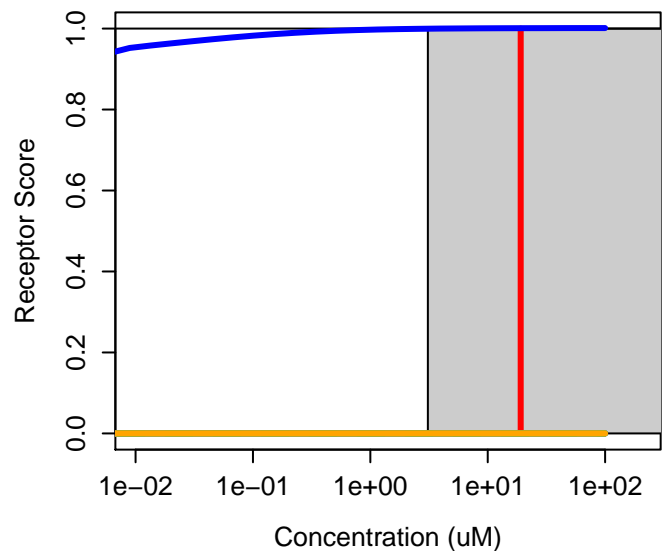
5315-79-7 : 1-Hydroxypyrene
Agonist: 0.0094 Antagonist: 0



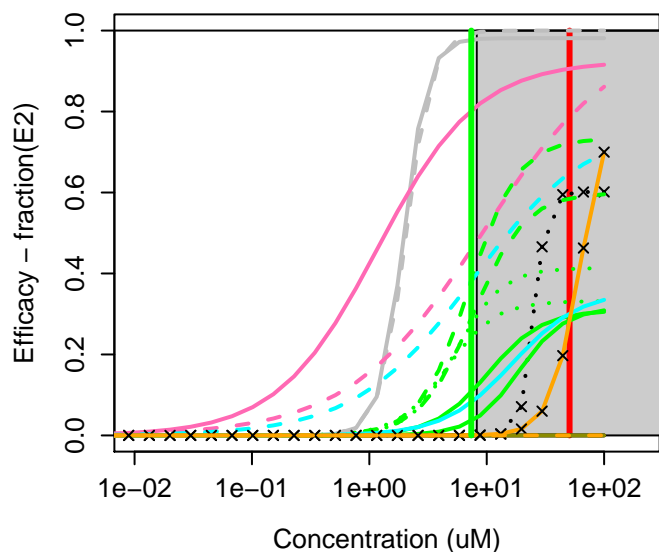
53-16-7 : Estrone



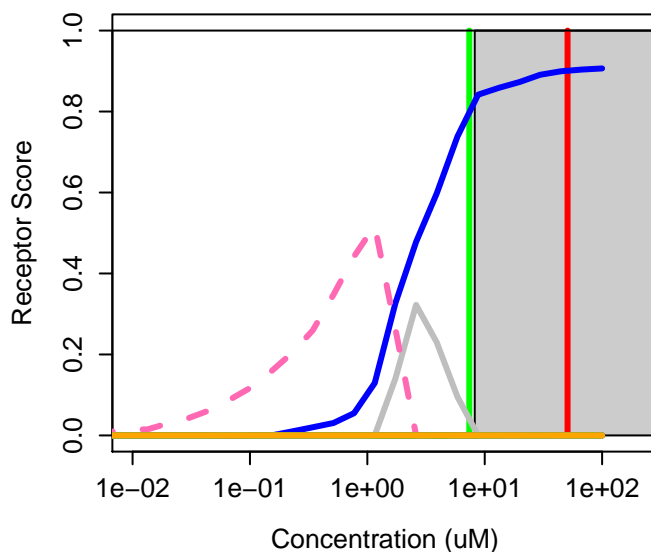
53-16-7 : Estrone
Agonist: 0.81 Antagonist: 0.0025



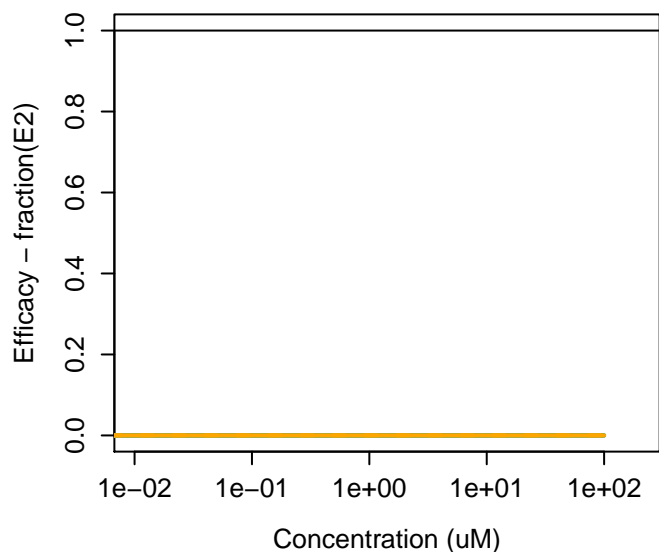
53-19-0 : o,p'-DDD



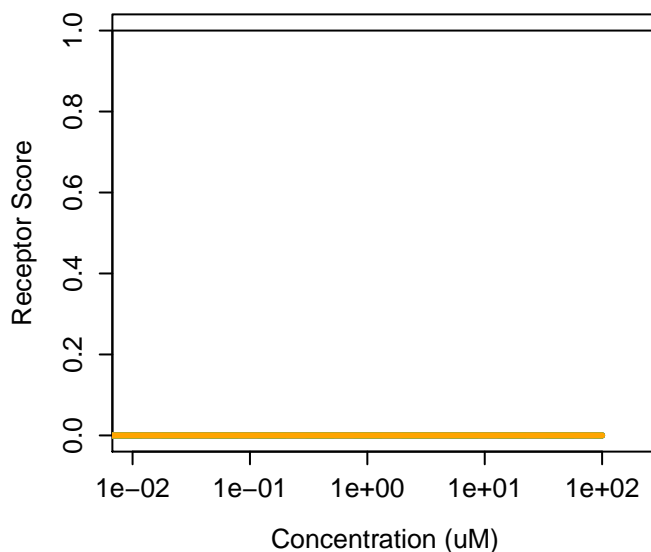
53-19-0 : o,p'-DDD
Agonist: 0.24 Antagonist: 0



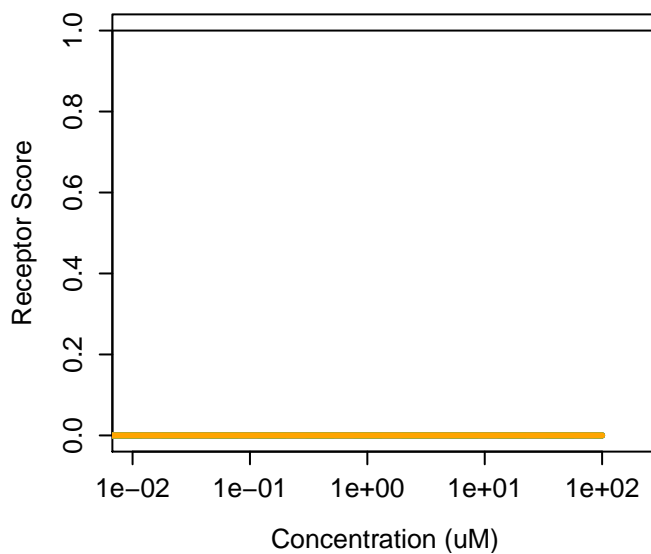
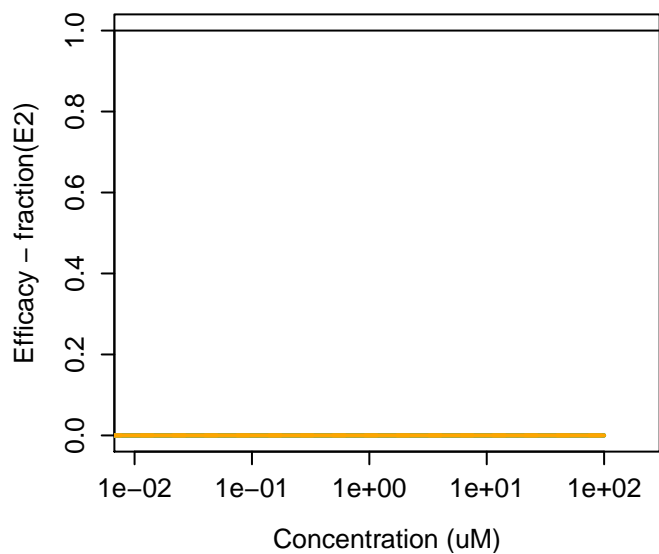
532-02-5 : Sodium 2-naphthalenesulfonate



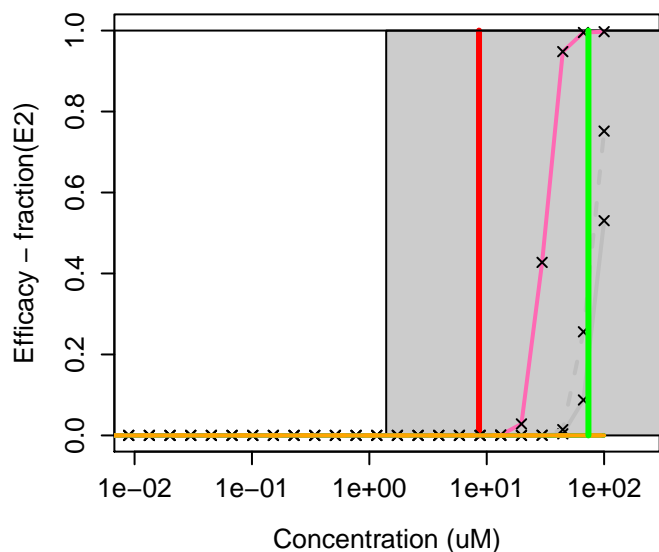
532-02-5 : Sodium 2-naphthalenesulfonate
Agonist: 0 Antagonist: 0



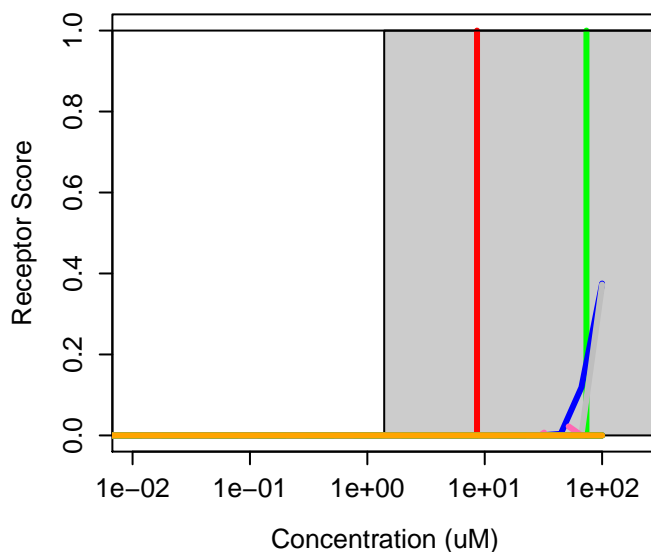
9-21-9 : 7-Octen-2-ol, 2-methyl-6-methylene-, dihydro-9-21-9 : 7-Octen-2-ol, 2-methyl-6-methylene-, dihydro-
Agonist: 0 Antagonist: 0



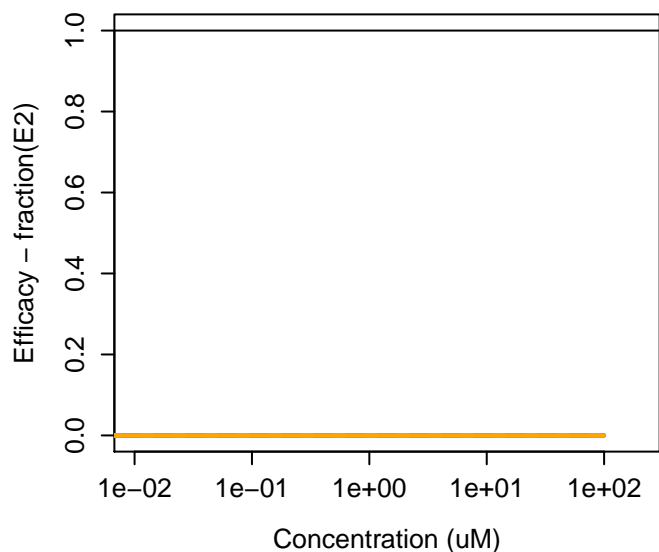
532-27-4 : 2-Chloroacetophenone



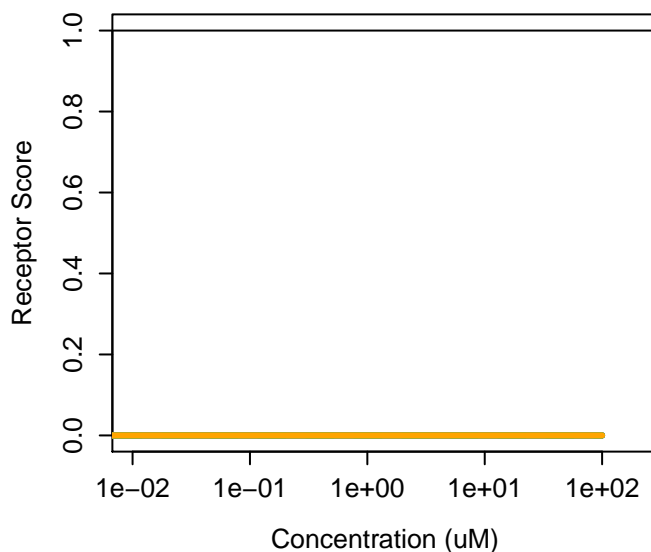
532-27-4 : 2-Chloroacetophenone
Agonist: 0.014 Antagonist: 0



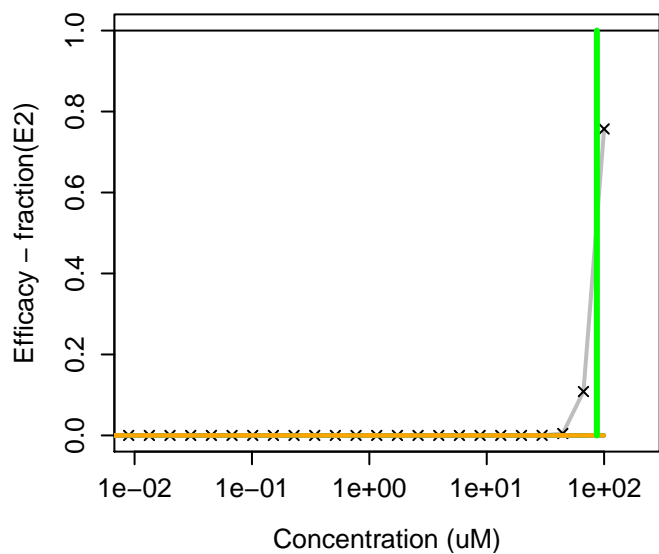
532-32-1 : Sodium benzoate



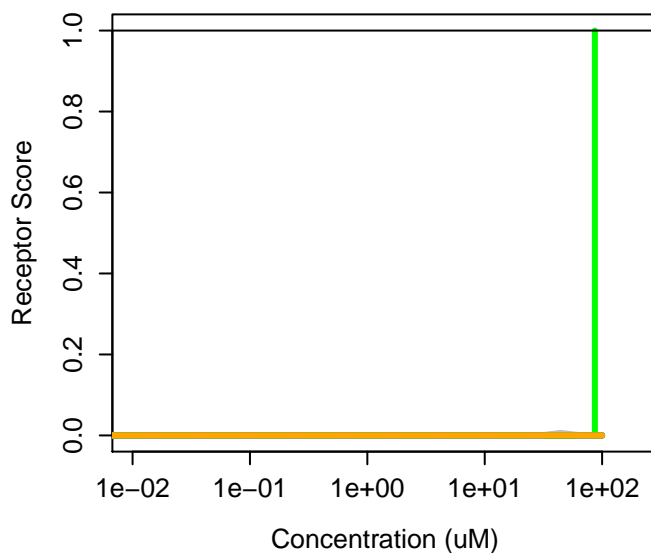
532-32-1 : Sodium benzoate
Agonist: 0 Antagonist: 0



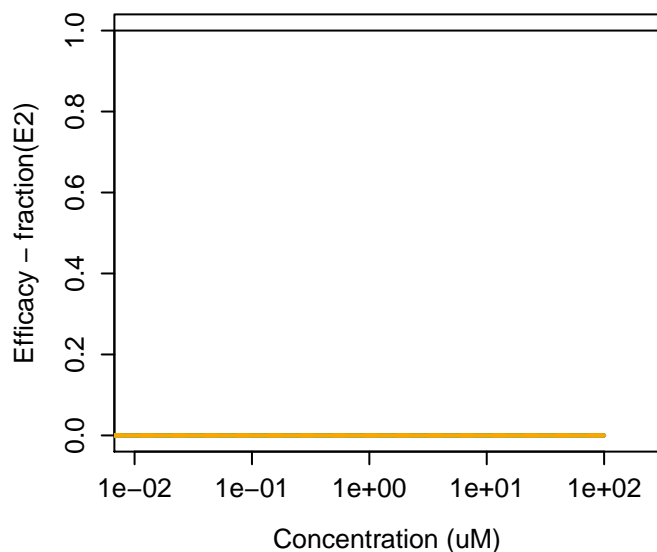
5329-14-6 : Sulfamic acid



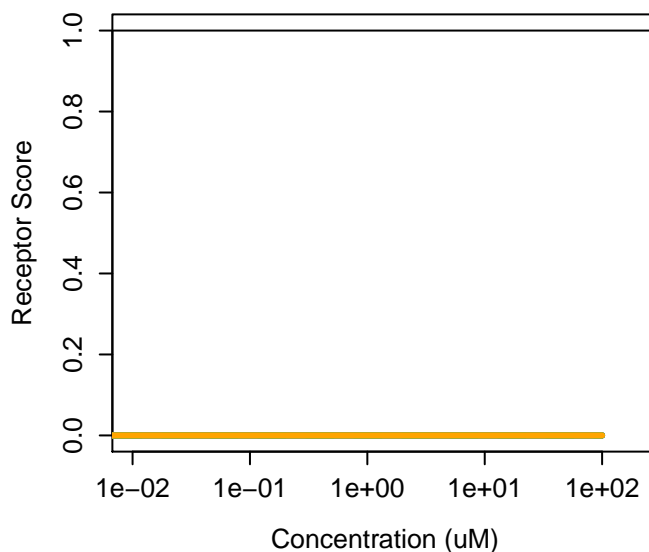
5329-14-6 : Sulfamic acid
Agonist: 0 Antagonist: 0



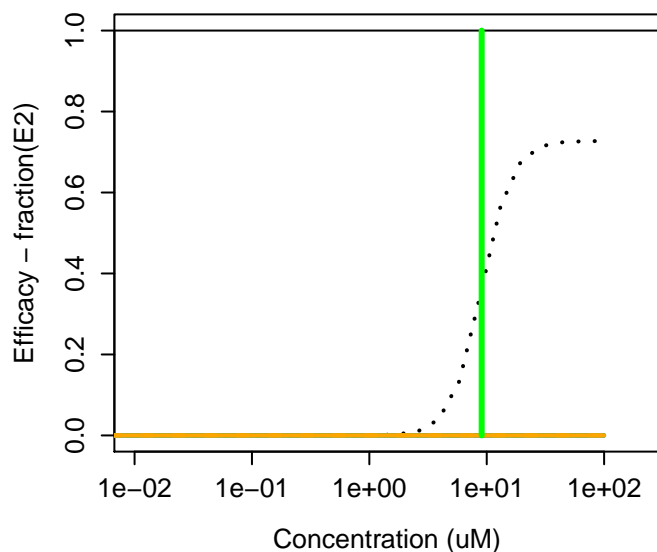
533-23-3 : 2,4-D-ethyl ester



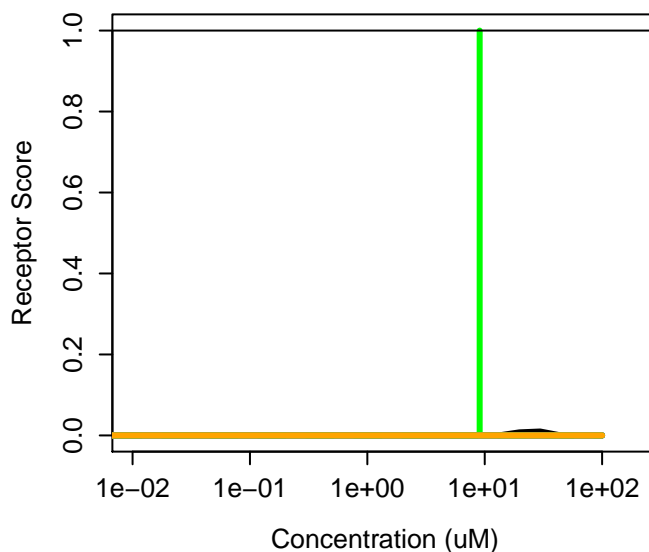
533-23-3 : 2,4-D-ethyl ester
Agonist: 0 Antagonist: 0



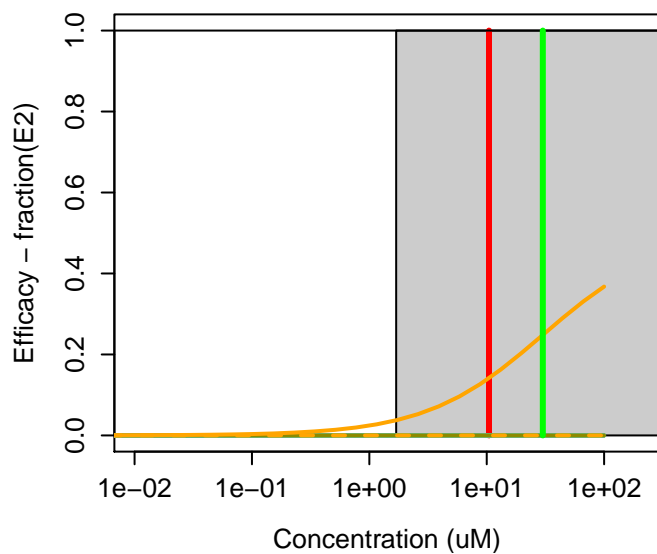
5333-42-6 : 2-Octyl-1-dodecanol



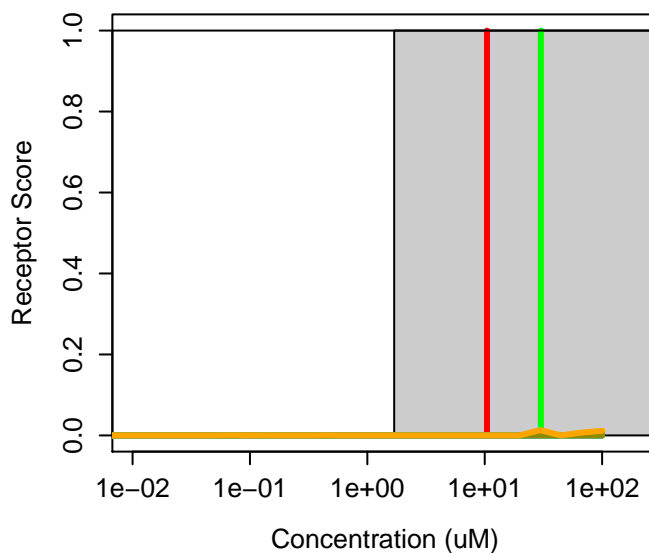
5333-42-6 : 2-Octyl-1-dodecanol
Agonist: 0 Antagonist: 0



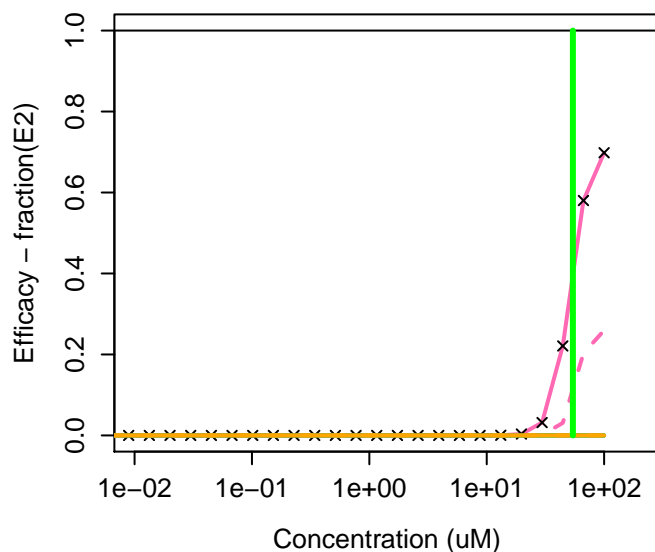
533-74-4 : Dazomet



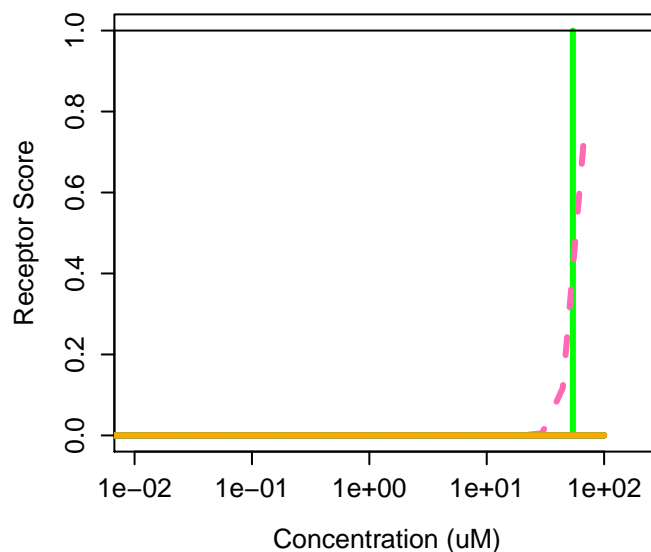
533-74-4 : Dazomet
Agonist: 0 Antagonist: 8.8e-05



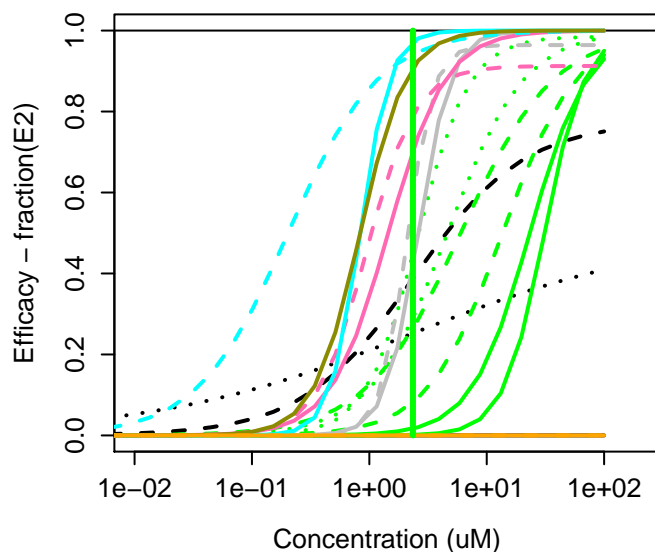
534-13-4 : N,N'-Dimethylthiourea



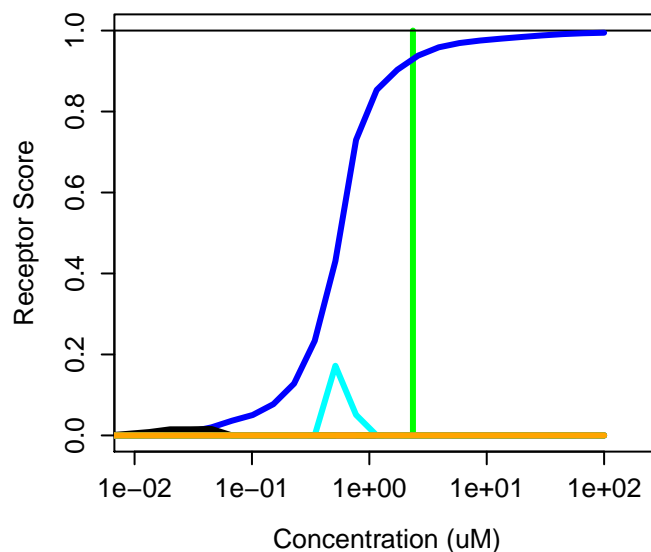
534-13-4 : N,N'-Dimethylthiourea
Agonist: 0 Antagonist: 0



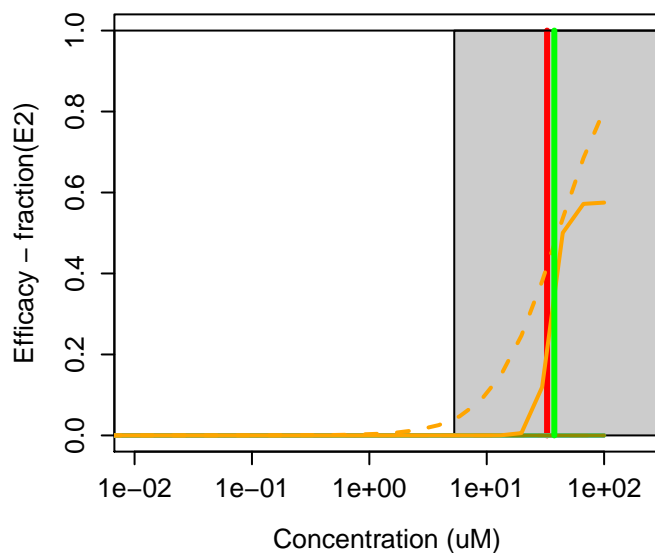
53-43-0 : Dehydroepiandrosterone



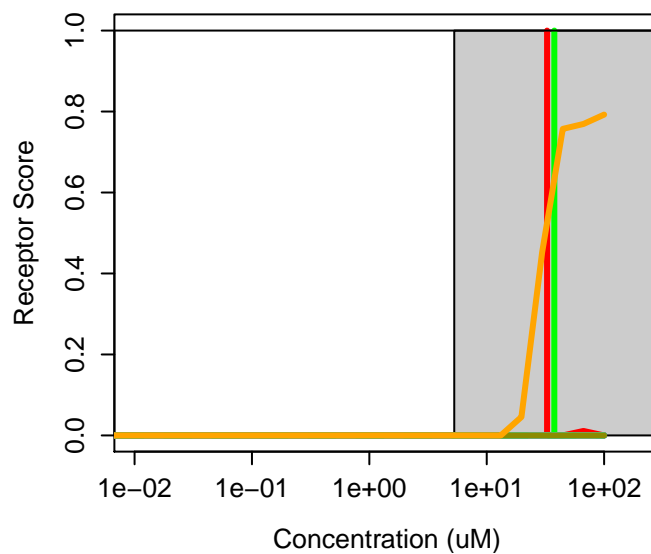
53-43-0 : Dehydroepiandrosterone
Agonist: 0.37 Antagonist: 3e-07



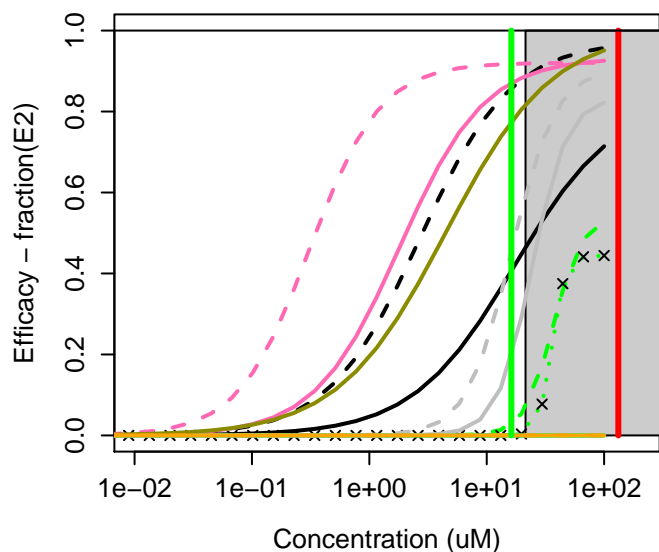
534-52-1 : 2-Methyl-4,6-dinitrophenol



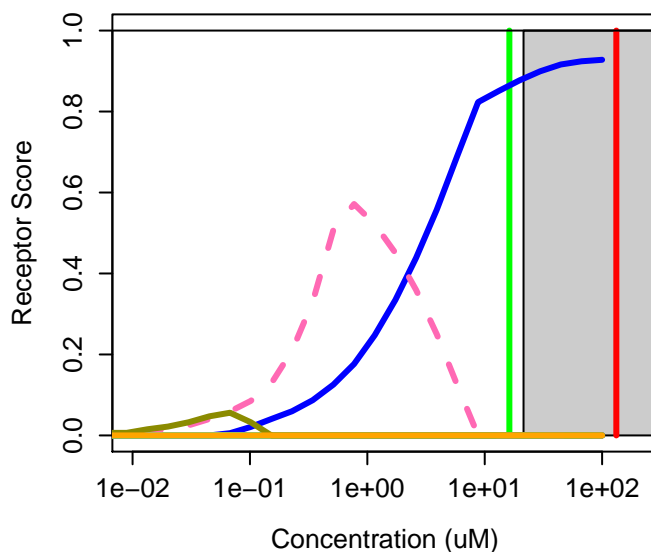
534-52-1 : 2-Methyl-4,6-dinitrophenol
Agonist: 0 Antagonist: 3e-04



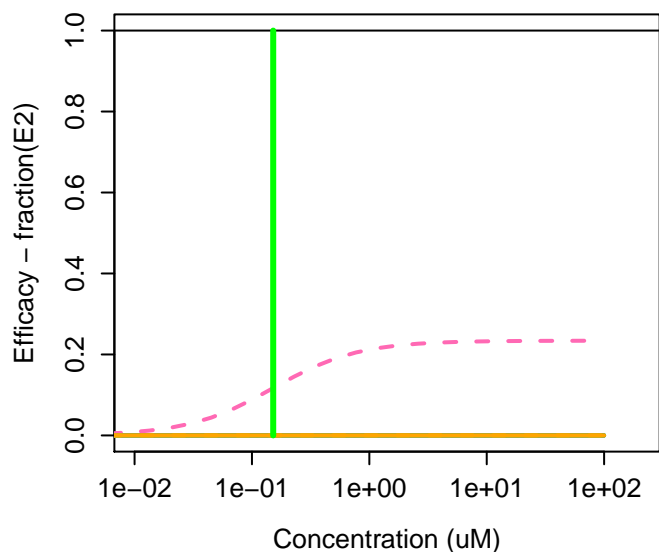
5349-51-9 : 4-(2-Methylbutan-2-yl)cyclohexanc



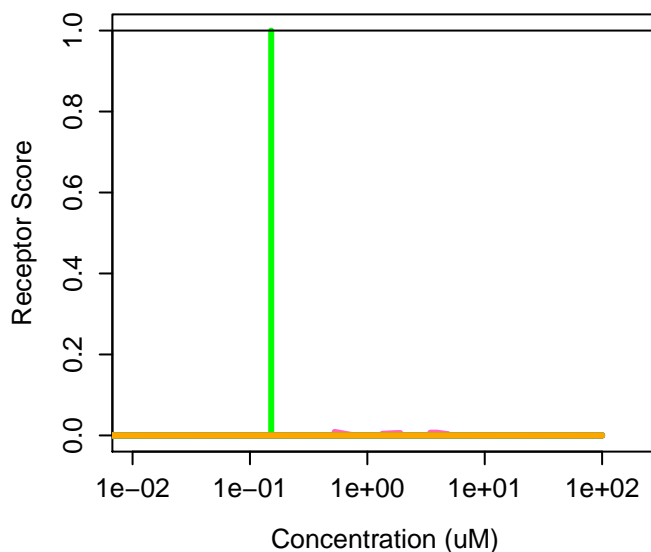
5349-51-9 : 4-(2-Methylbutan-2-yl)cyclohexanc
Agonist: 0.25 Antagonist: 0



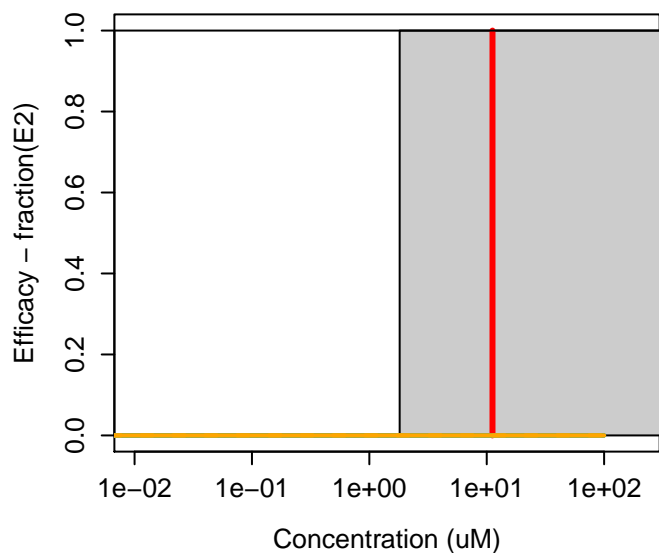
53-70-3 : Dibenz(a,h)anthracene



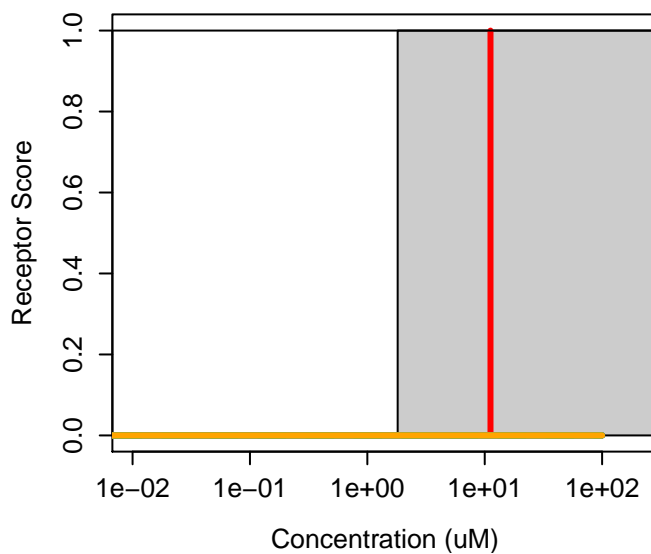
53-70-3 : Dibenz(a,h)anthracene
Agonist: 0 Antagonist: 0



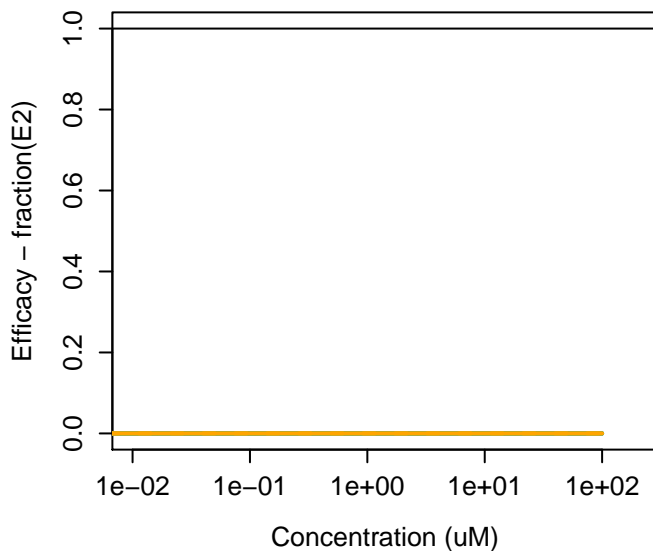
53-86-1 : Indomethacin



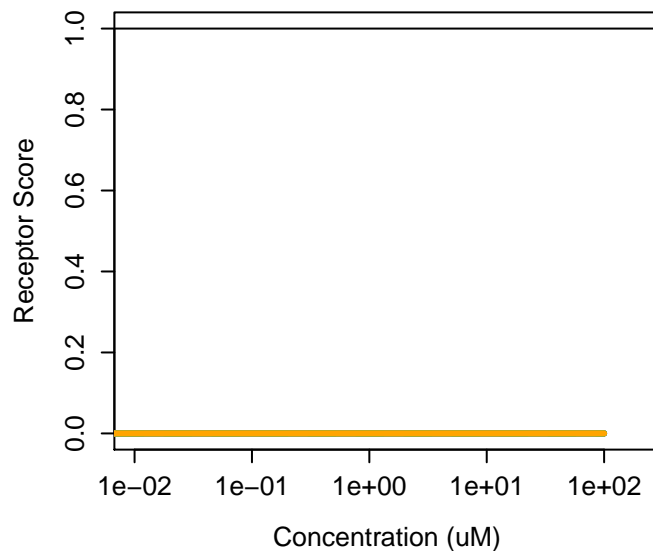
53-86-1 : Indomethacin
Agonist: 0 Antagonist: 0



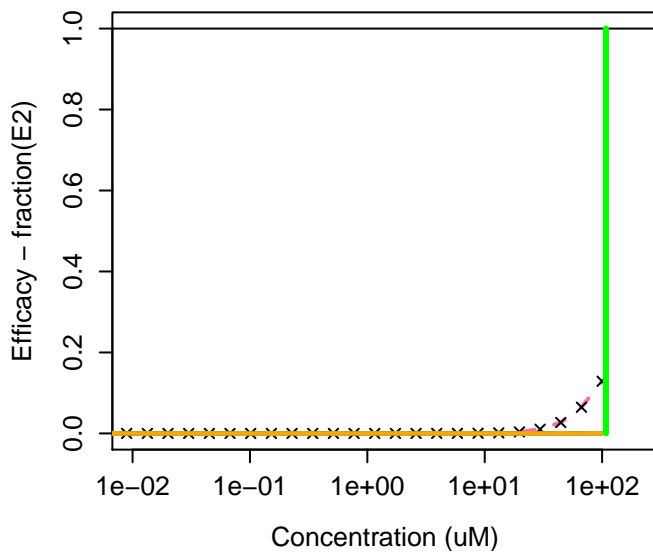
53894-23-8 : Triisononyl trimellitate



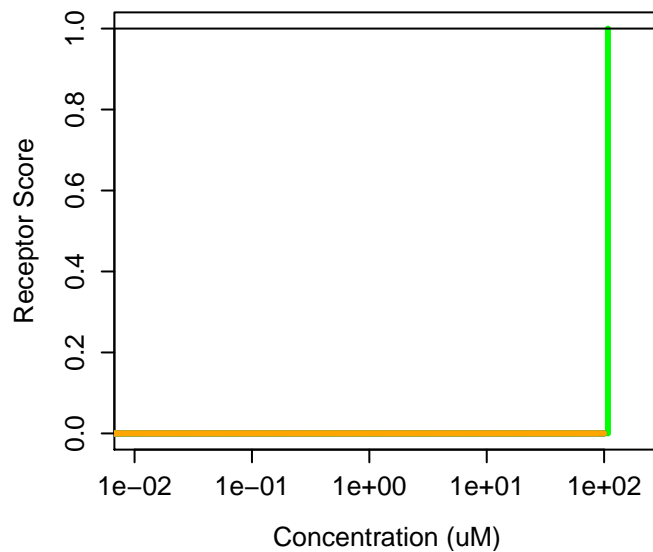
53894-23-8 : Triisononyl trimellitate
Agonist: 0 Antagonist: 0



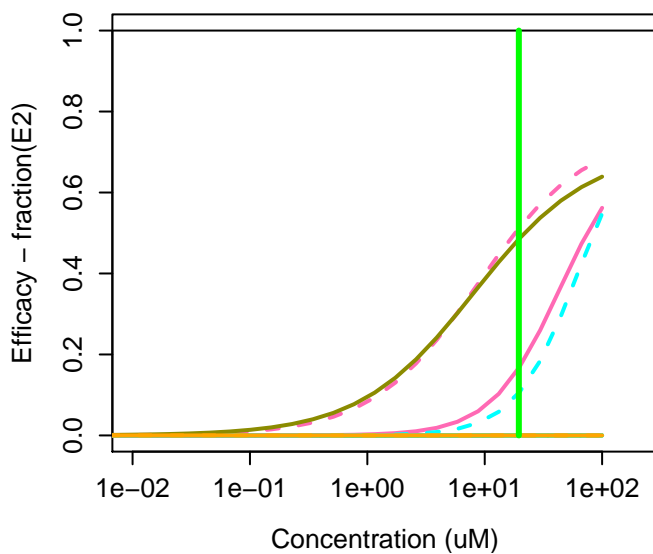
5392-40-5 : 3,7-Dimethyl-2,6-octadienal



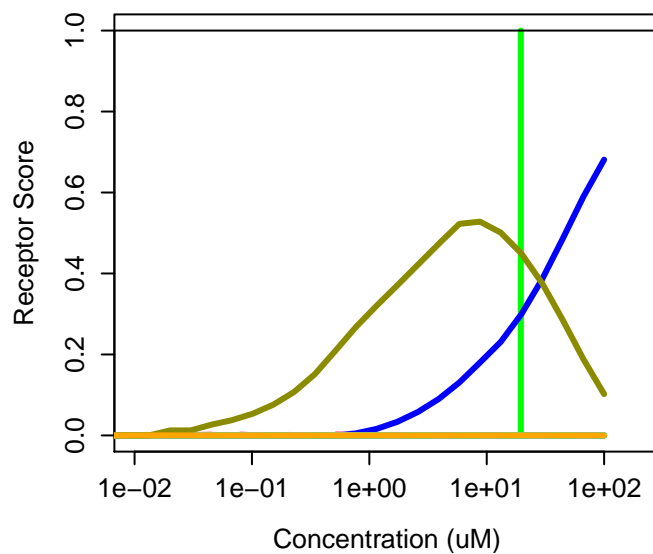
5392-40-5 : 3,7-Dimethyl-2,6-octadienal
Agonist: 0 Antagonist: 0



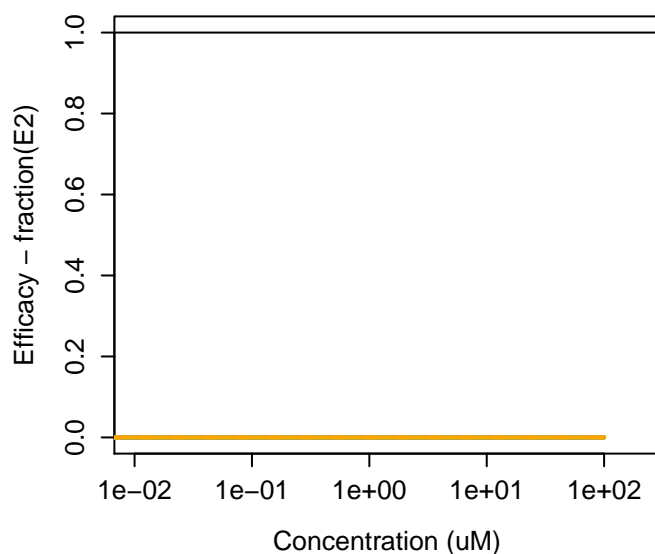
53939-28-9 : (Z)-11-Hexadecenal



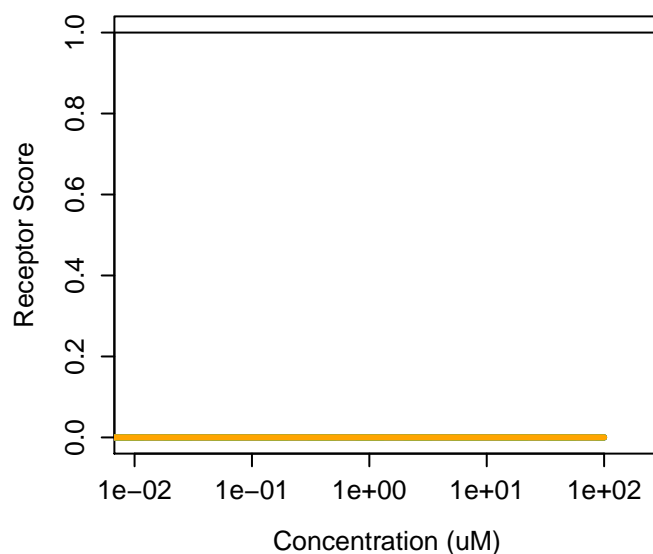
53939-28-9 : (Z)-11-Hexadecenal
Agonist: 0.088 Antagonist: 0



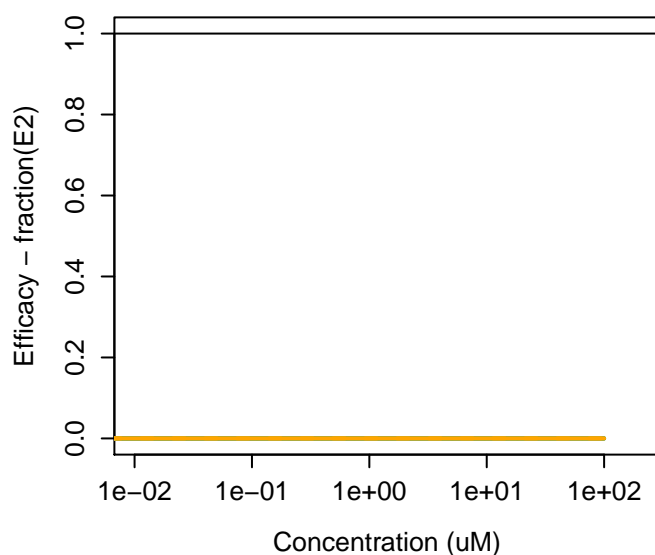
5394-36-5 : 5-Ethyl-5-methylhydantoin



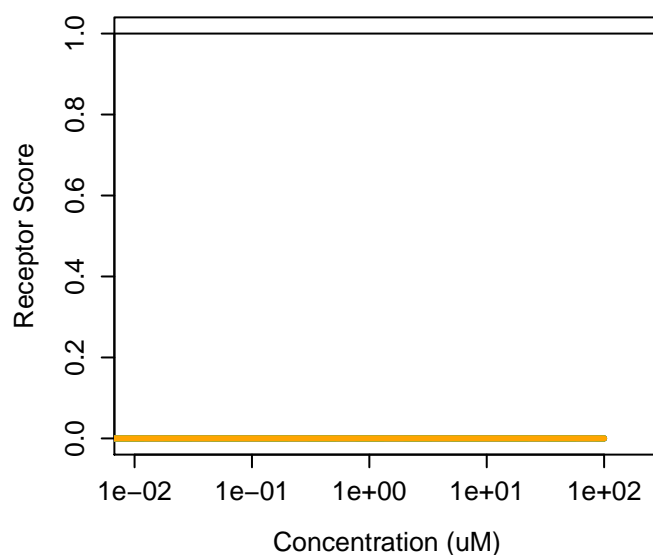
5394-36-5 : 5-Ethyl-5-methylhydantoin
Agonist: 0 Antagonist: 0



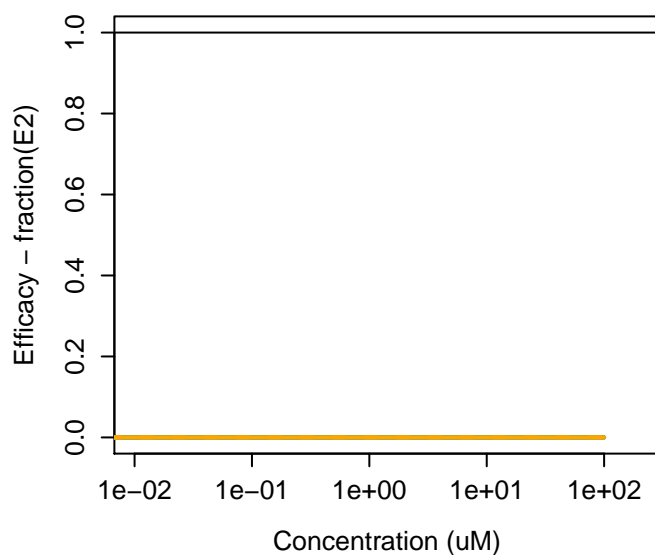
540-18-1 : Pentyl butyrate



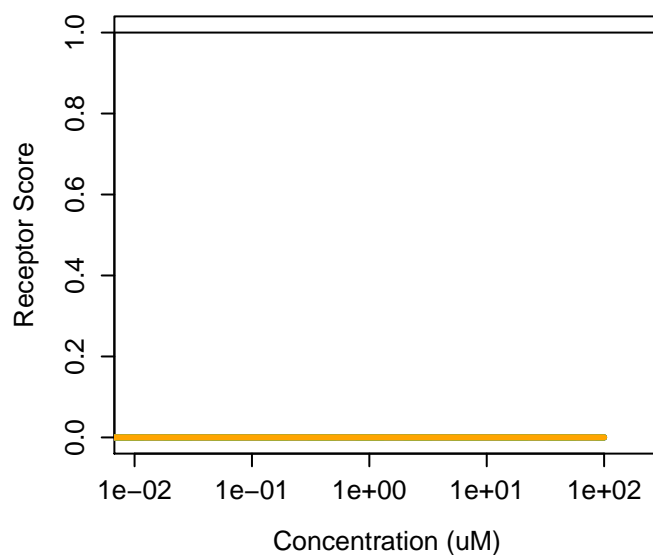
540-18-1 : Pentyl butyrate
Agonist: 0 Antagonist: 0



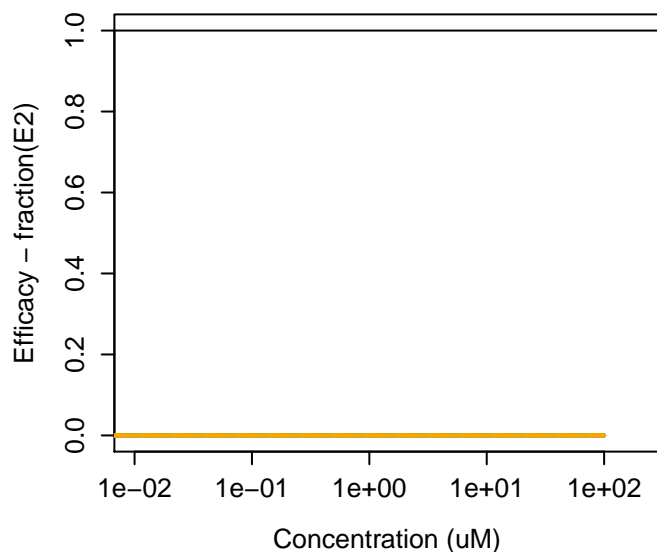
5407-98-7 : Cyclobutyl phenyl ketone



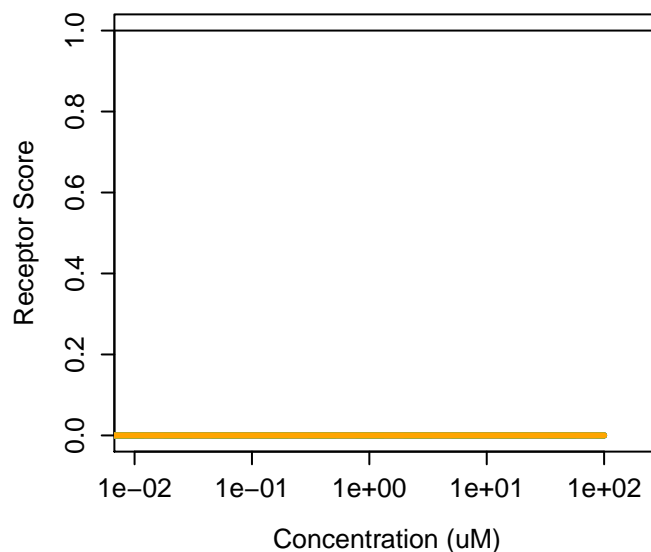
5407-98-7 : Cyclobutyl phenyl ketone
Agonist: 0 Antagonist: 0



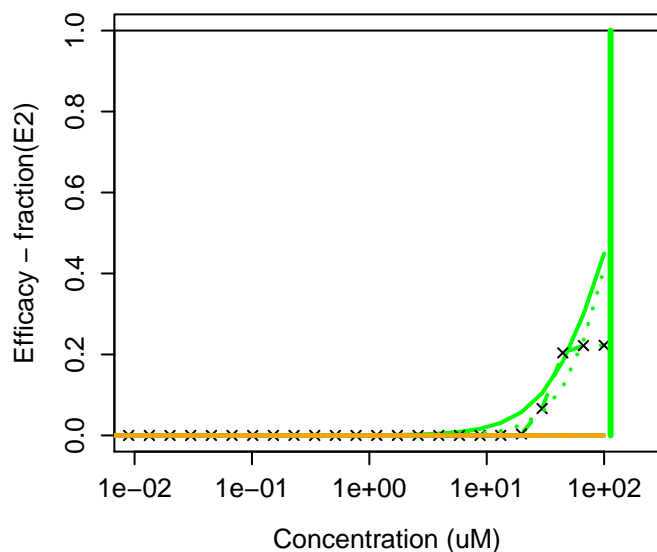
540-88-5 : tert-Butyl acetate



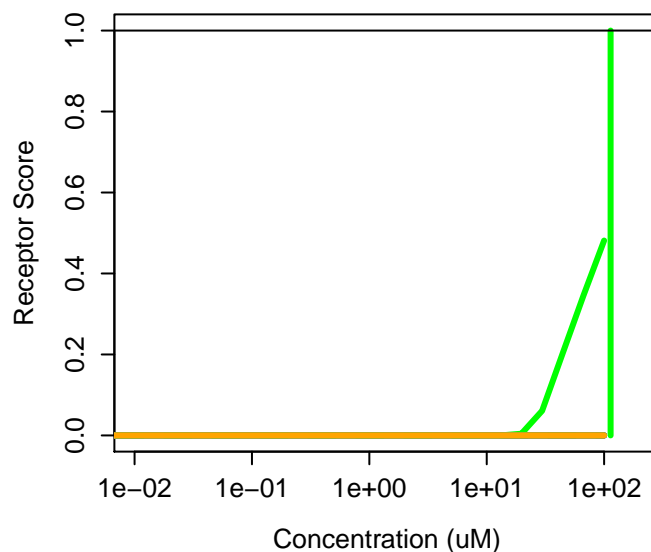
540-88-5 : tert-Butyl acetate
Agonist: 0 Antagonist: 0



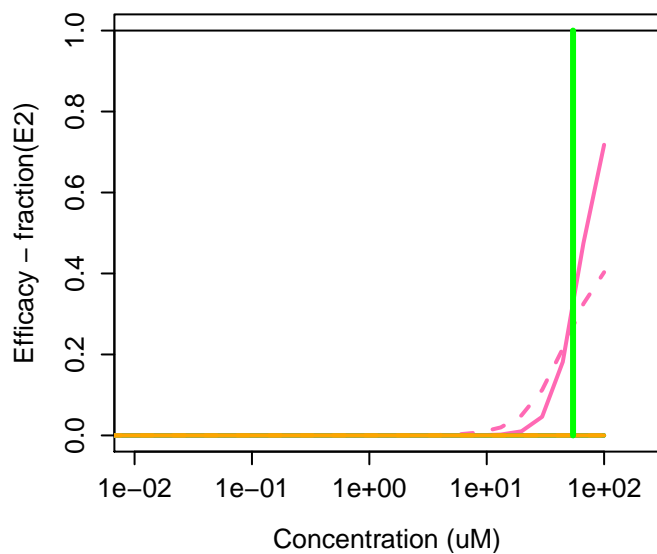
541-02-6 : Decamethylcyclopentasiloxane



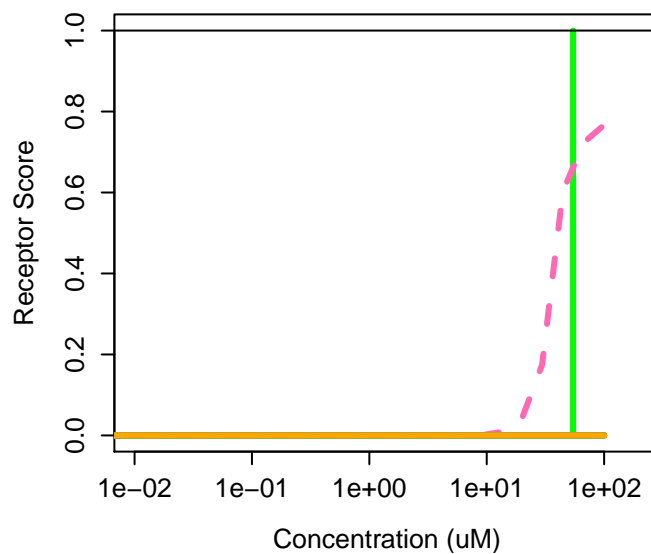
541-02-6 : Decamethylcyclopentasiloxane
Agonist: 0 Antagonist: 0



54-11-5 : Nicotine



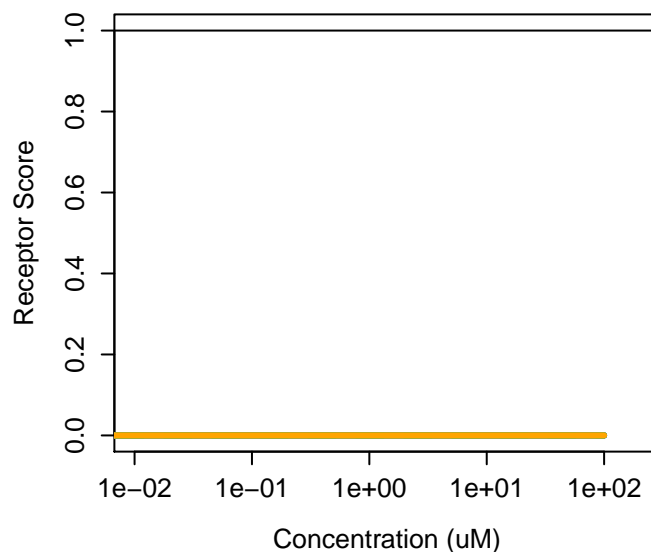
54-11-5 : Nicotine
Agonist: 0 Antagonist: 0



541-73-1 : 1,3-Dichlorobenzene



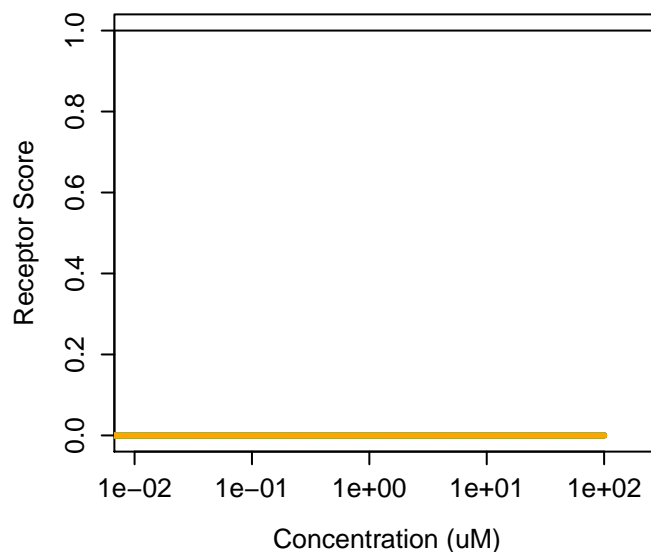
541-73-1 : 1,3-Dichlorobenzene
Agonist: 0 Antagonist: 0



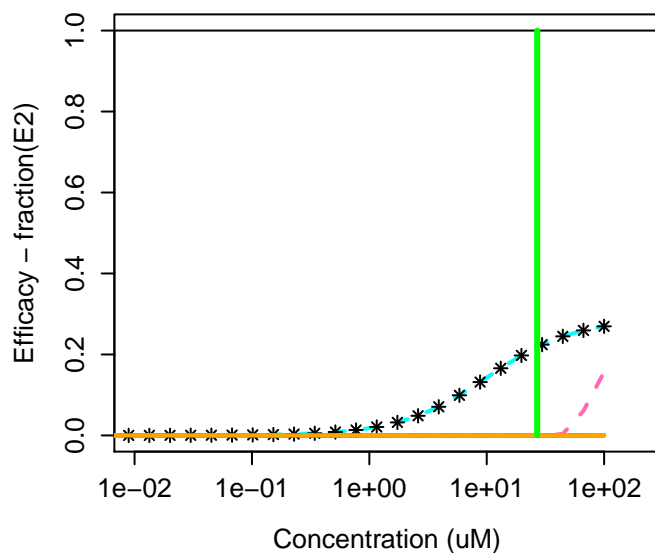
542-92-7 : 1,3-Cyclopentadiene



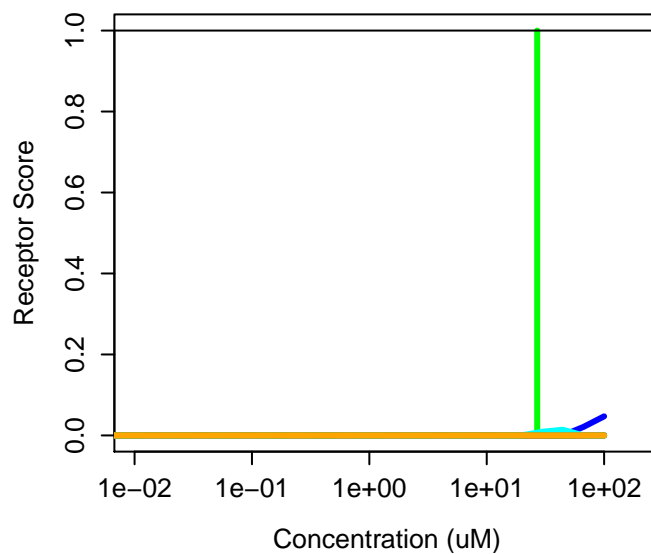
542-92-7 : 1,3-Cyclopentadiene
Agonist: 0 Antagonist: 0



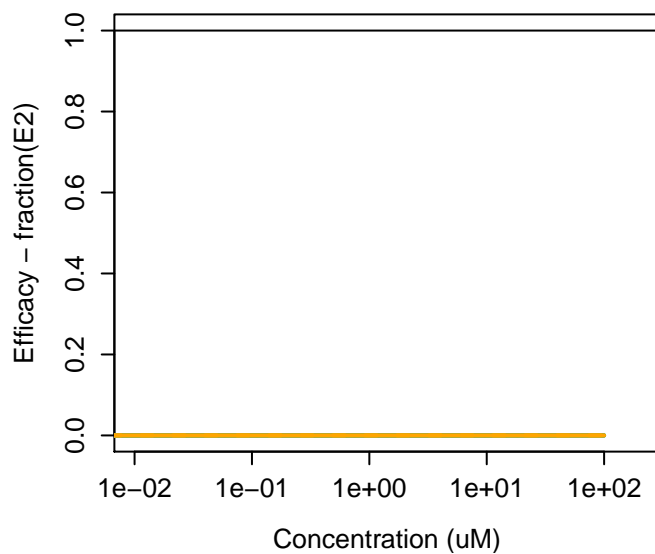
5437-45-6 : Benzyl bromoacetate



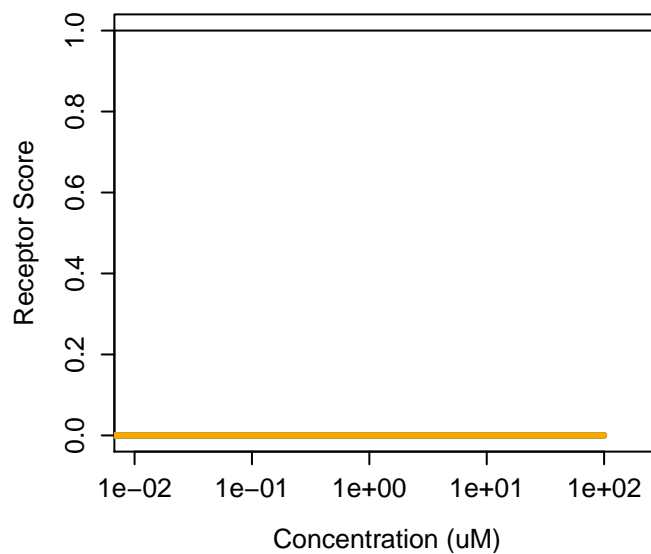
5437-45-6 : Benzyl bromoacetate
Agonist: 0.0019 Antagonist: 0



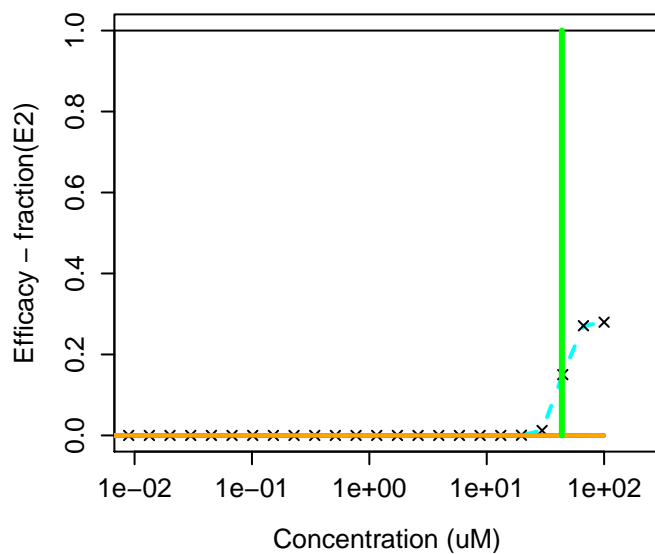
544-63-8 : Tetradecanoic acid



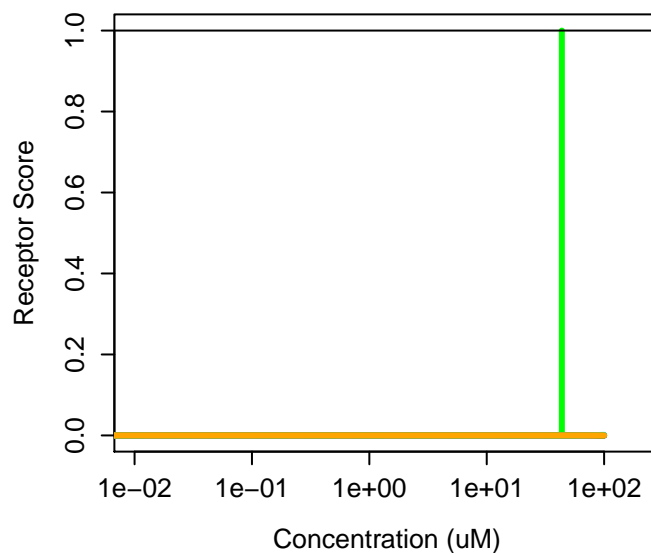
544-63-8 : Tetradecanoic acid
Agonist: 0 Antagonist: 0



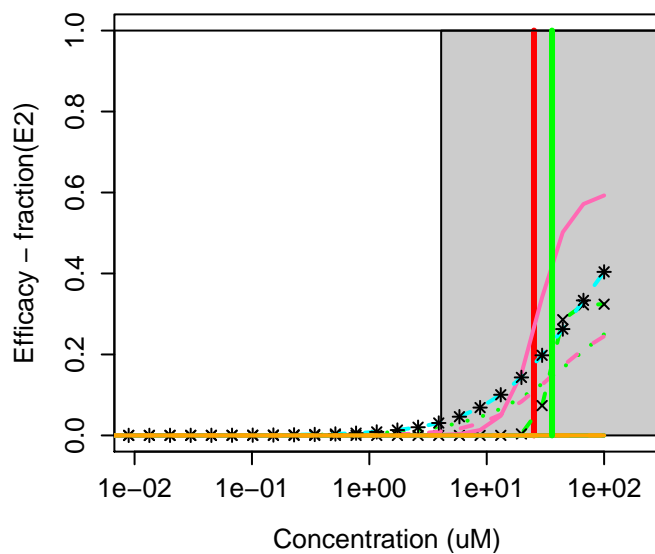
544-76-3 : Hexadecane



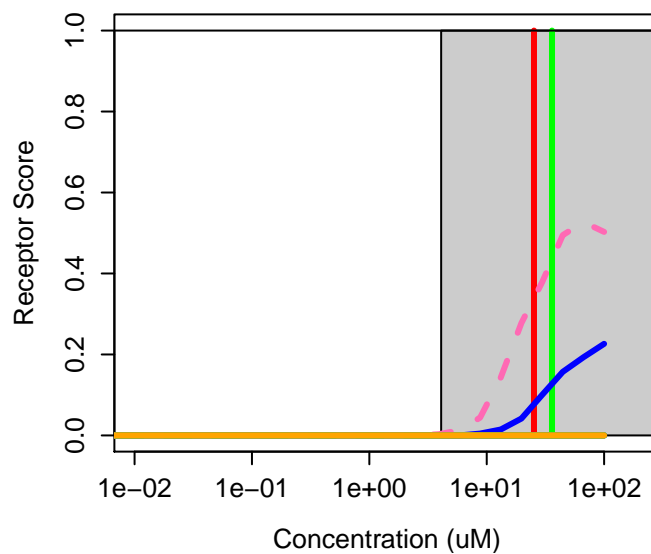
544-76-3 : Hexadecane
Agonist: 0 Antagonist: 0



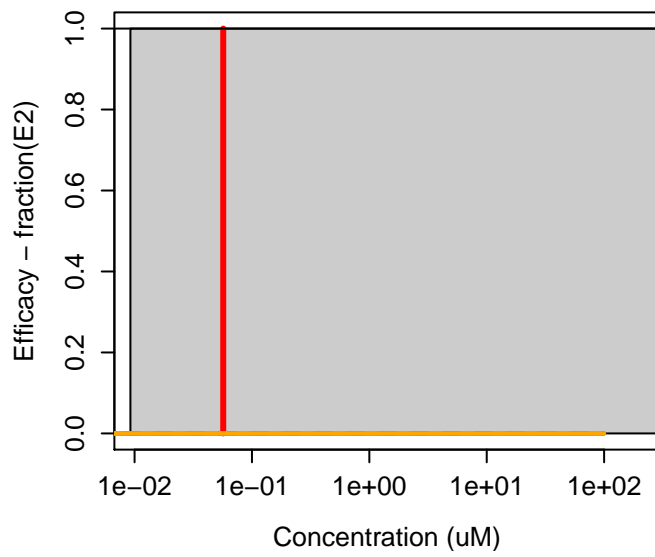
54593-83-8 : Chlorethoxyfos



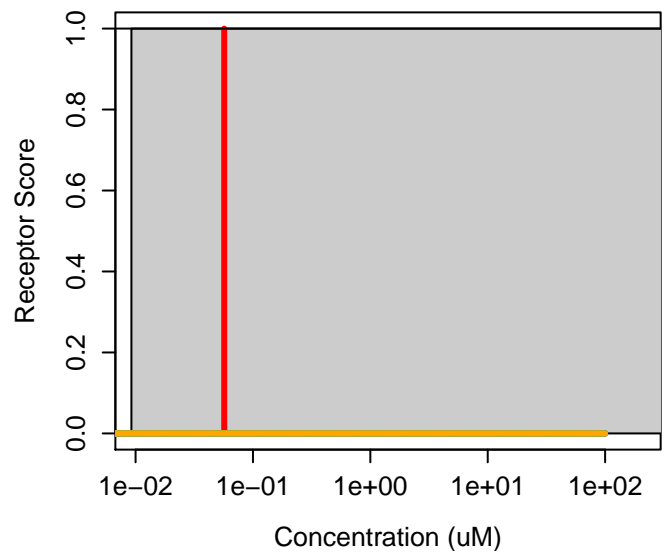
54593-83-8 : Chlorethoxyfos
Agonist: 0.02 Antagonist: 0



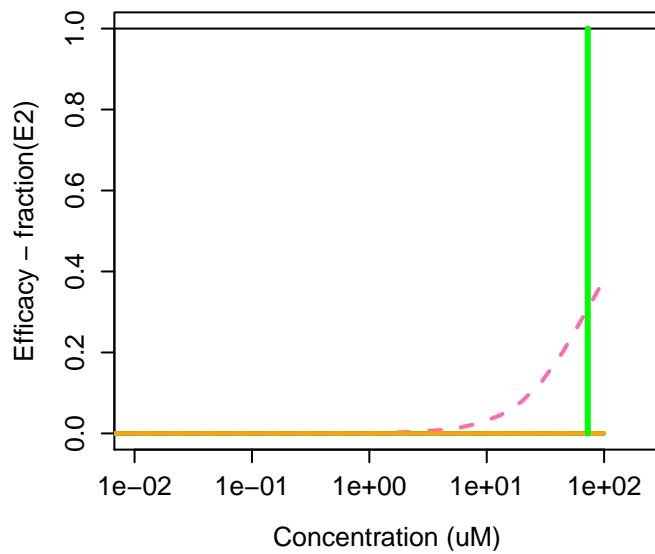
54-62-6 : 4-Aminofolic acid



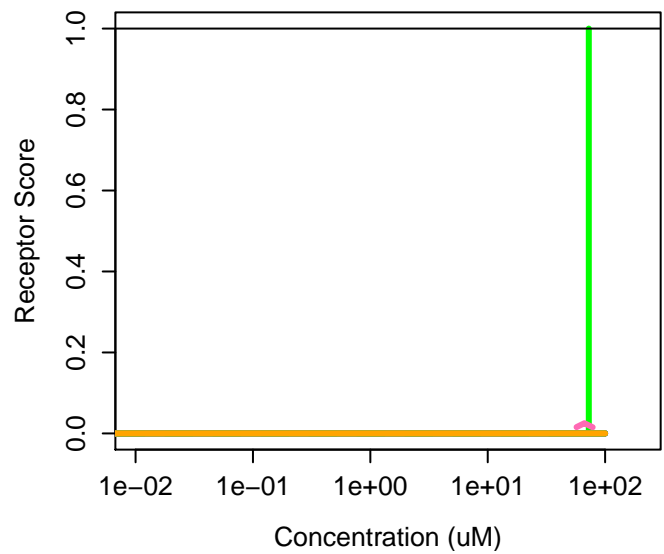
54-62-6 : 4-Aminofolic acid
Agonist: 0 Antagonist: 0



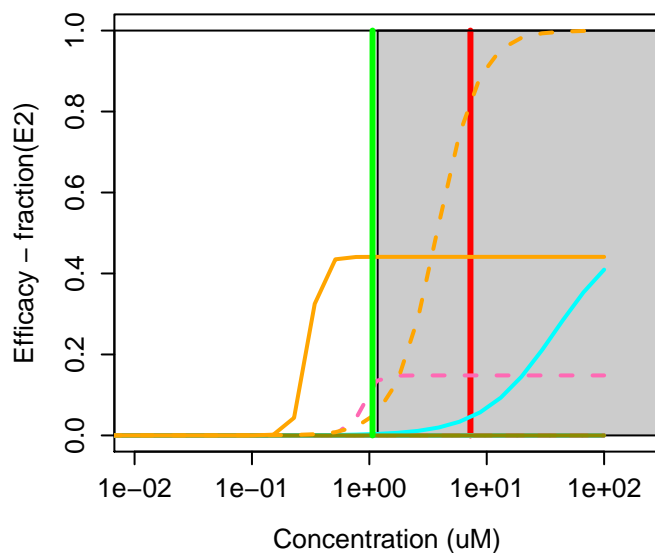
54-85-3 : Isoniazid



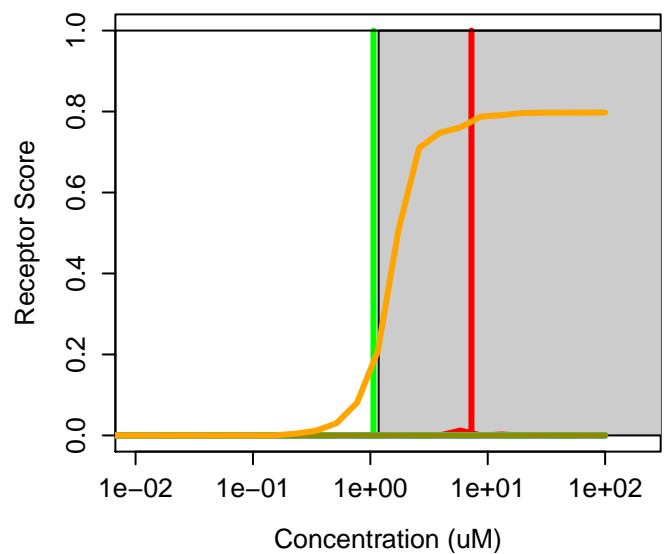
54-85-3 : Isoniazid
Agonist: 0 Antagonist: 0



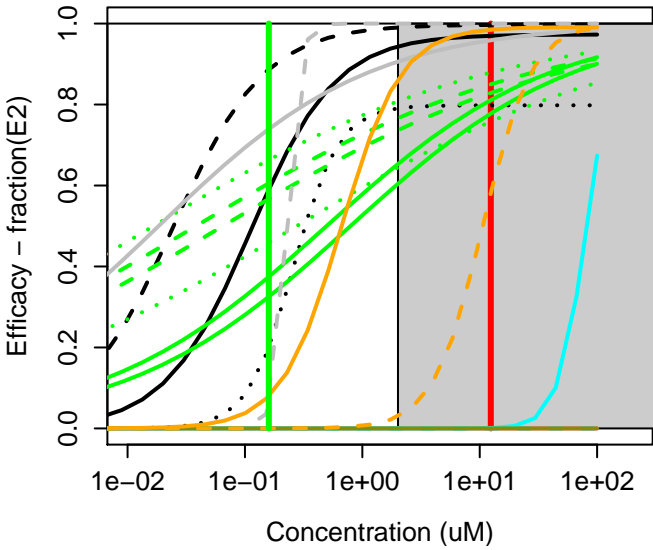
548-62-9 : Gentian Violet



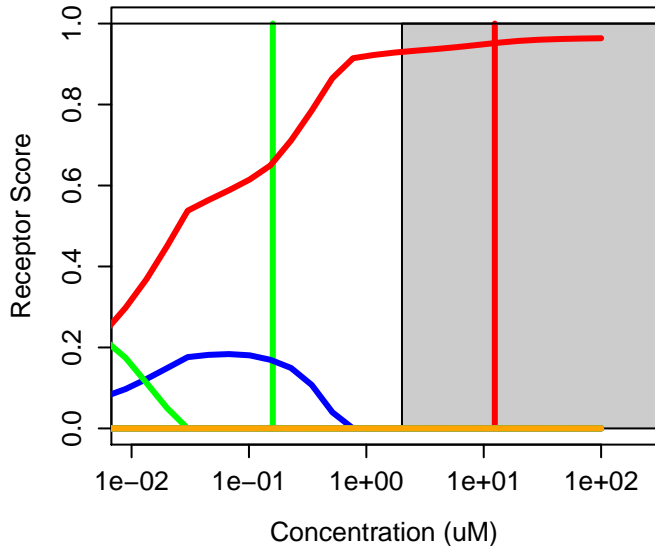
548-62-9 : Gentian Violet
Agonist: 0 Antagonist: 0.00039



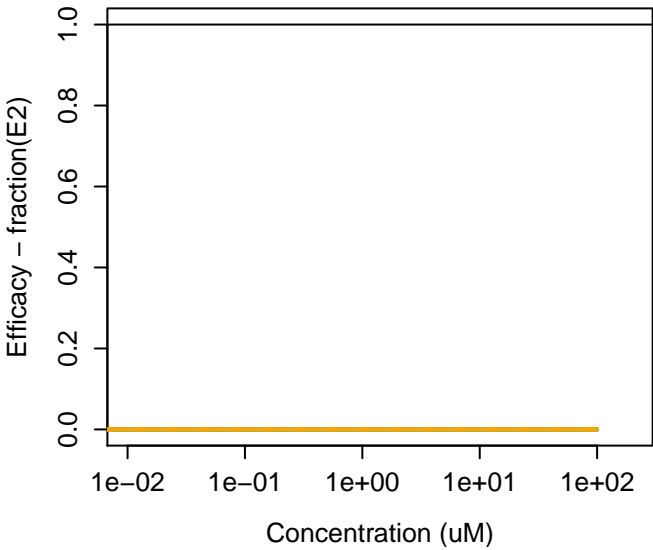
54965-24-1 : Tamoxifen citrate



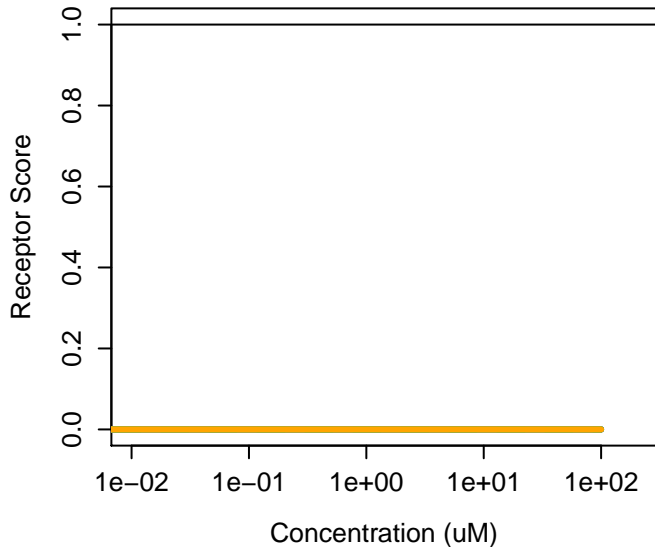
54965-24-1 : Tamoxifen citrate
Agonist: 0.027 Antagonist: 0.55



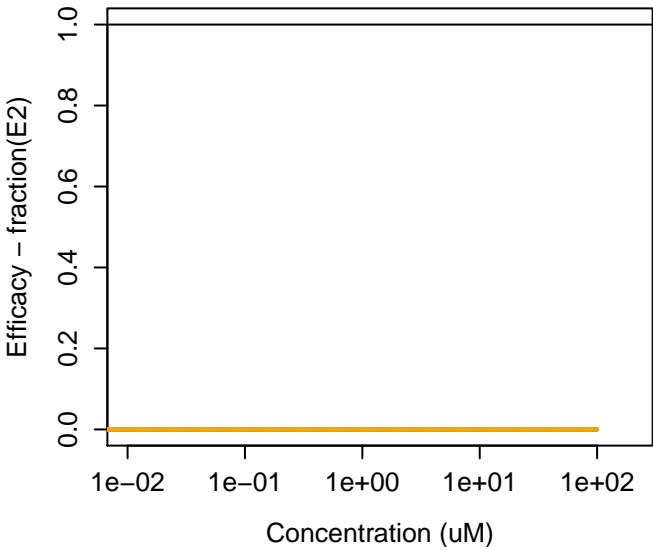
550-44-7 : N-Methylphthalimide



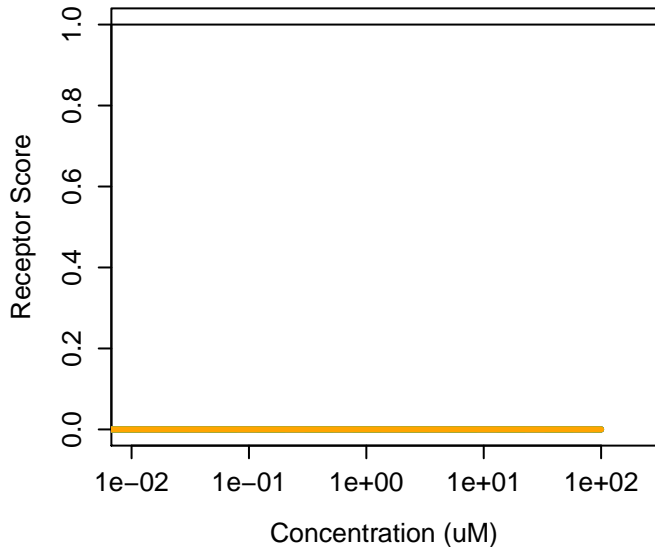
550-44-7 : N-Methylphthalimide
Agonist: 0 Antagonist: 0



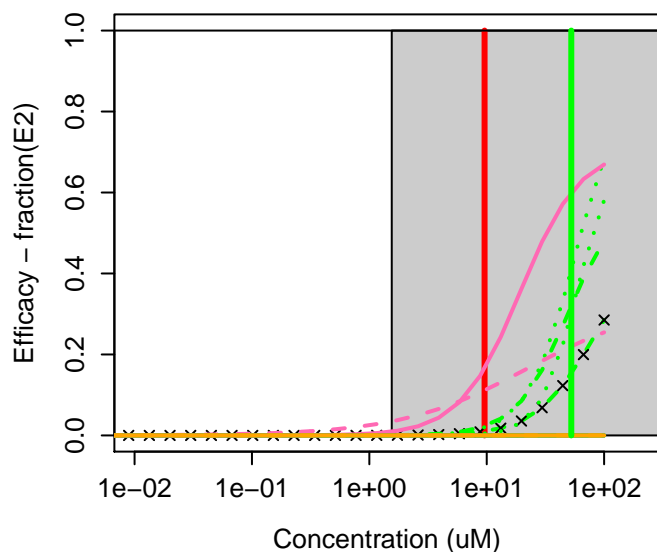
55-18-5 : N-Nitrosodiethylamine



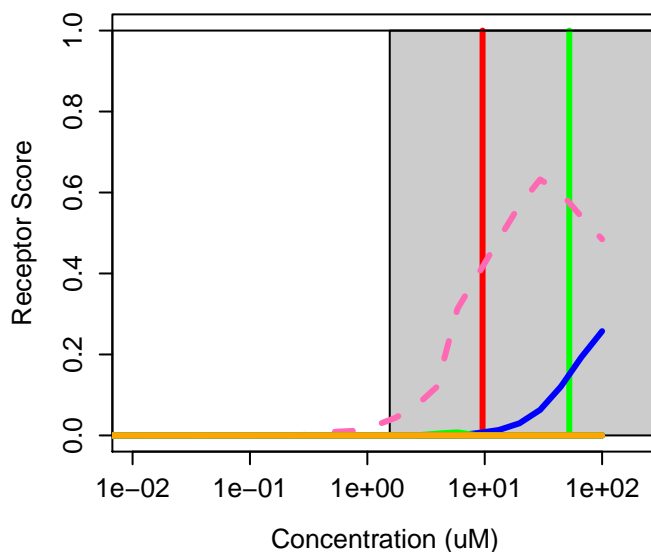
55-18-5 : N-Nitrosodiethylamine
Agonist: 0 Antagonist: 0



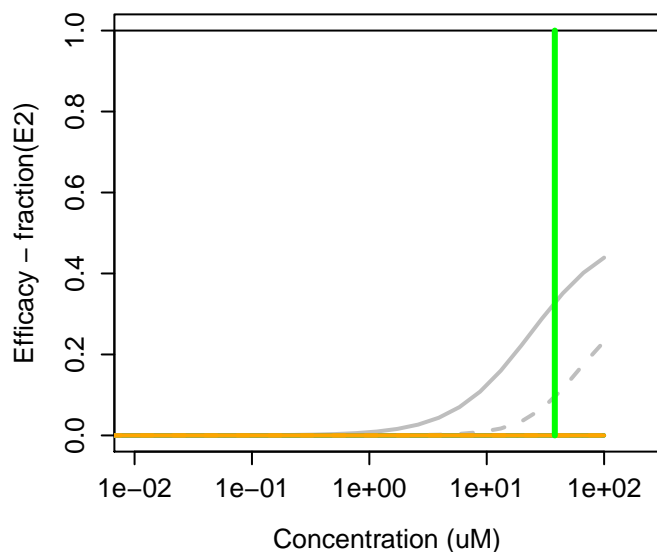
55219-65-3 : Triadimenol



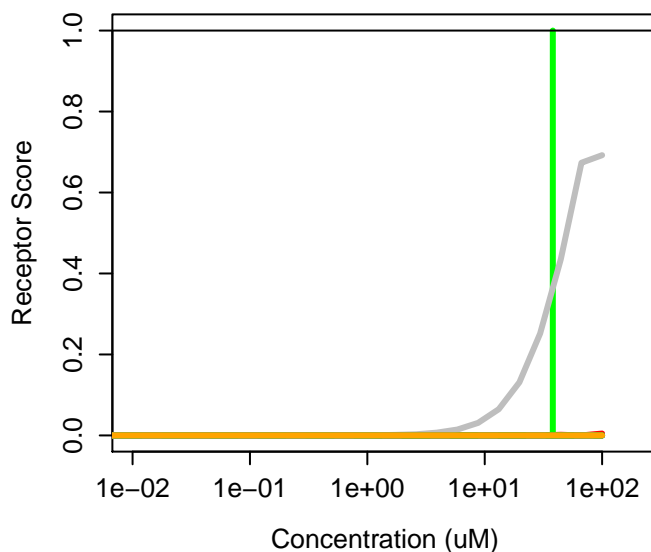
55219-65-3 : Triadimenol
Agonist: 0.019 Antagonist: 0



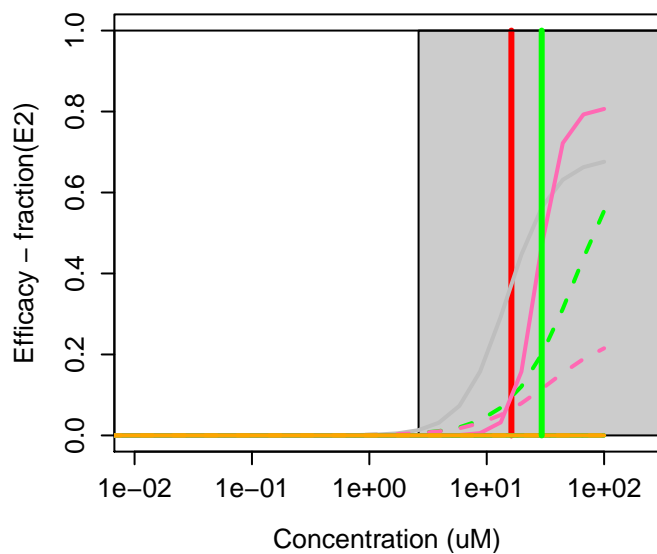
552-30-7 : Trimellitic anhydride



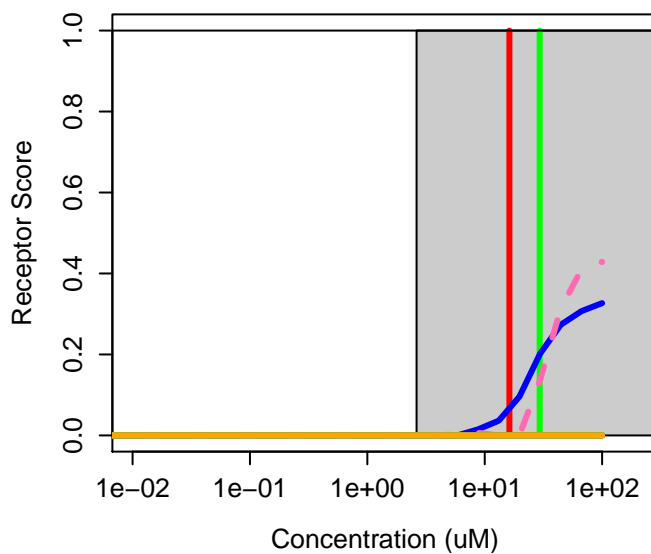
552-30-7 : Trimellitic anhydride
Agonist: 0 Antagonist: 0.00017



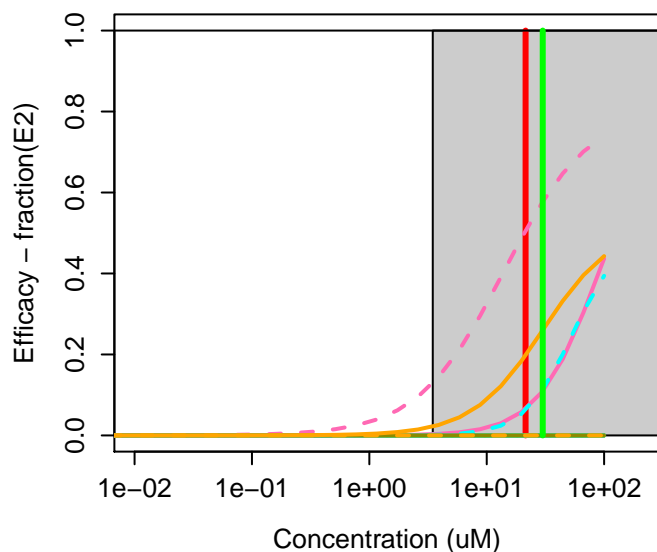
55283-68-6 : Ethalfluralin



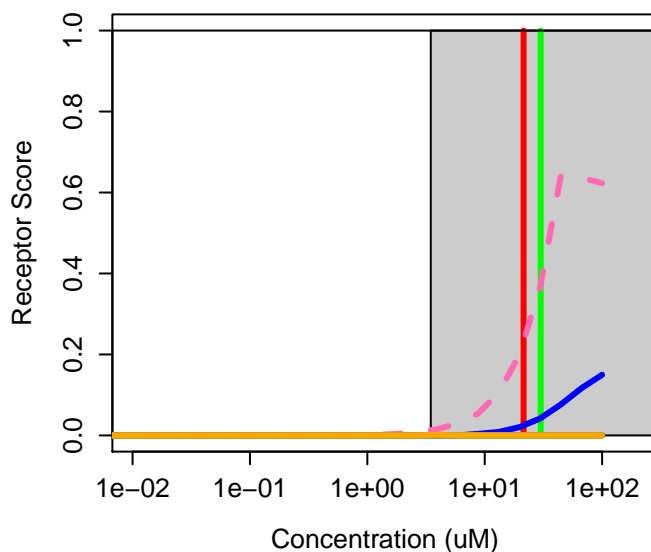
55283-68-6 : Ethalfluralin
Agonist: 0.035 Antagonist: 0



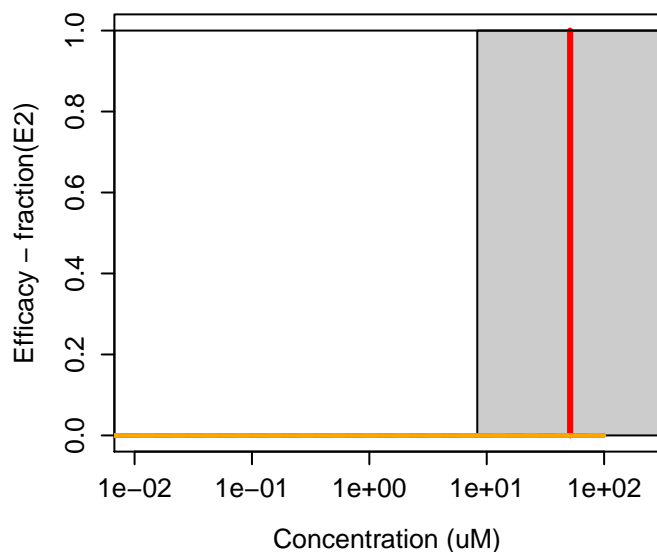
55285-14-8 : Carbosulfan



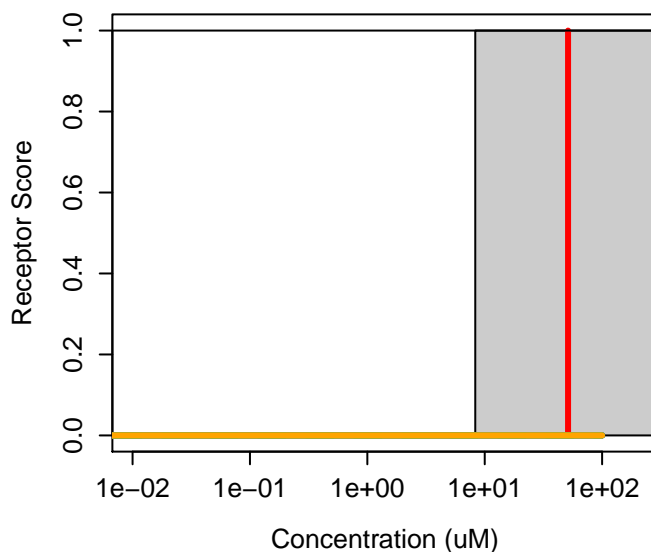
55285-14-8 : Carbosulfan
Agonist: 0.012 Antagonist: 0



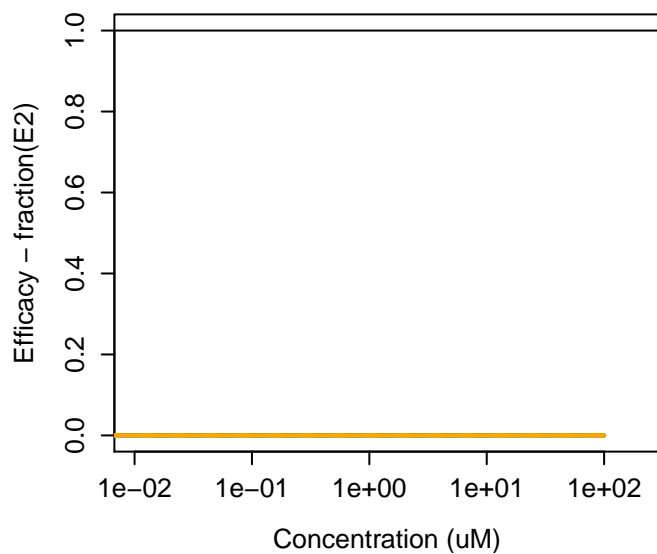
55290-64-7 : Dimethipin



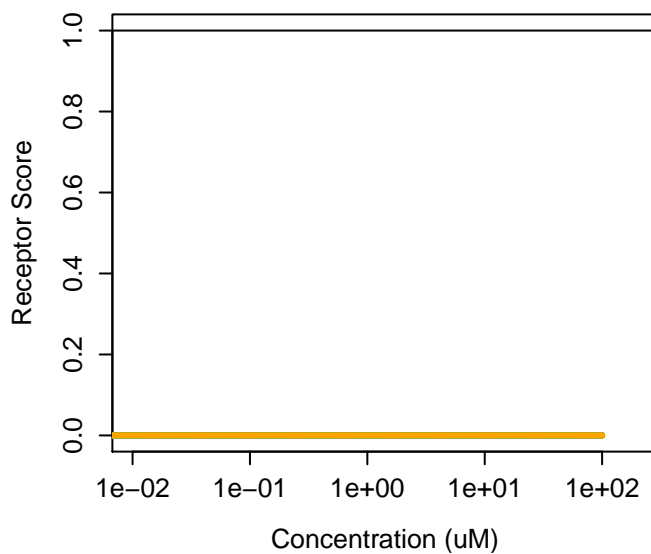
55290-64-7 : Dimethipin
Agonist: 0 Antagonist: 0



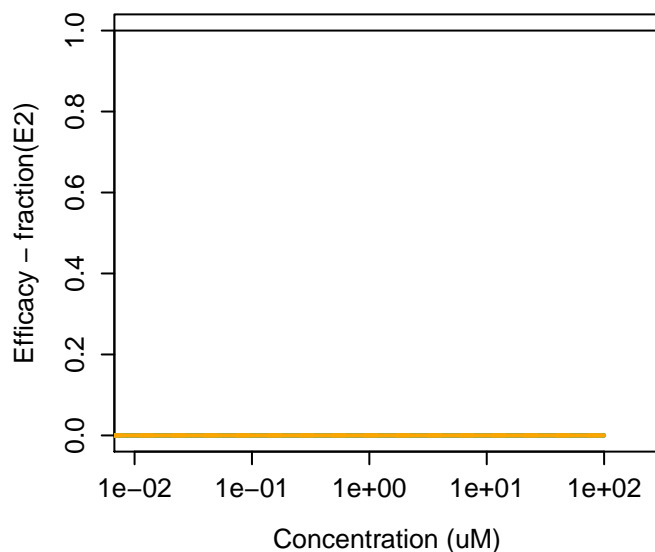
553-26-4 : 4,4'-Bipyridine



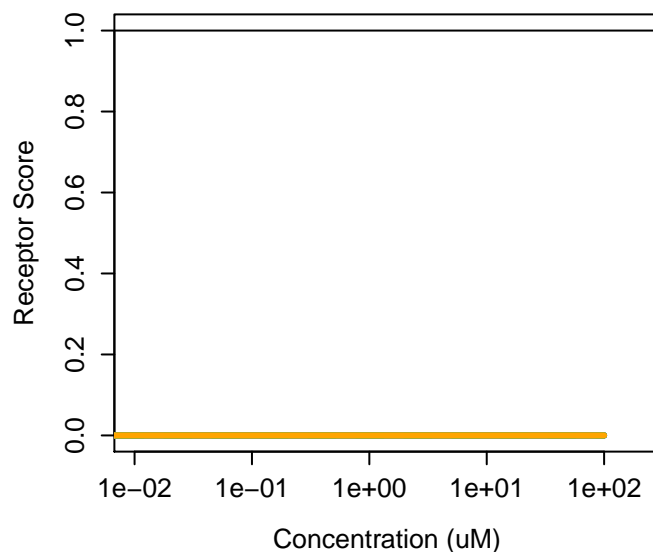
553-26-4 : 4,4'-Bipyridine
Agonist: 0 Antagonist: 0



55335-06-3 : Triclopyr



55335-06-3 : Triclopyr
Agonist: 0 Antagonist: 0



5536-61-8 : Sodium methacrylate



5536-61-8 : Sodium methacrylate
Agonist: 0 Antagonist: 0



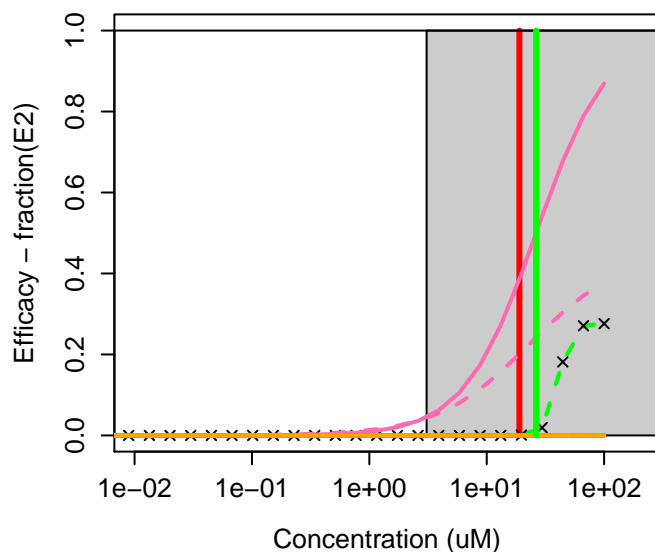
553-70-8 : Magnesium dibenzoate



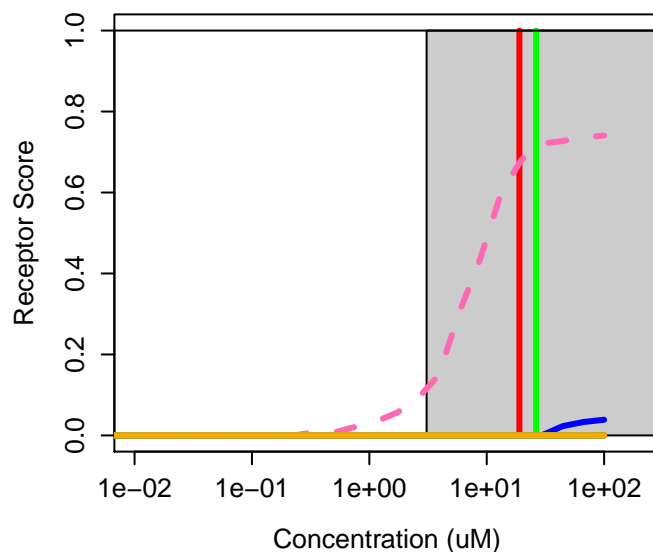
553-70-8 : Magnesium dibenzoate
Agonist: 0 Antagonist: 0



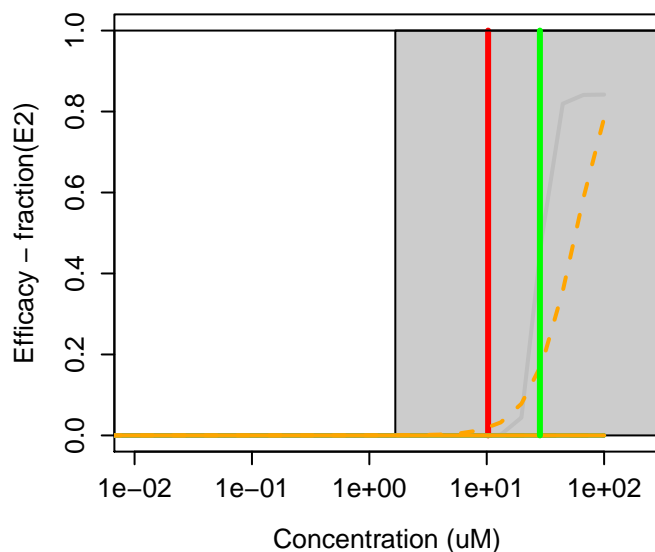
55-38-9 : Fenthion



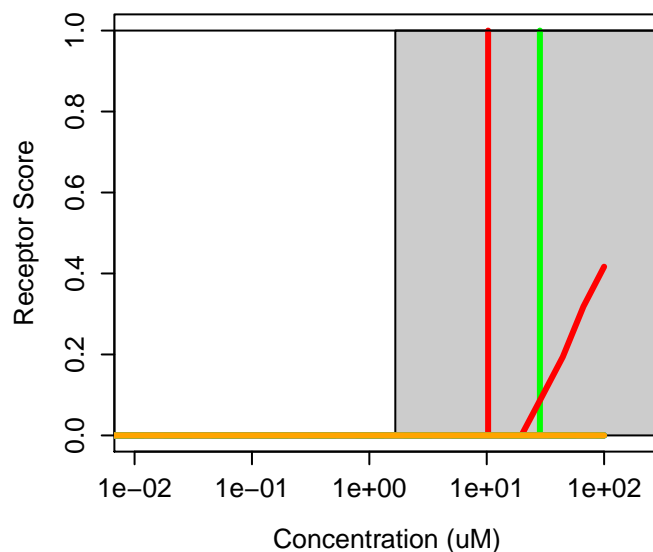
55-38-9 : Fenthion
Agonist: 0.0026 Antagonist: 0



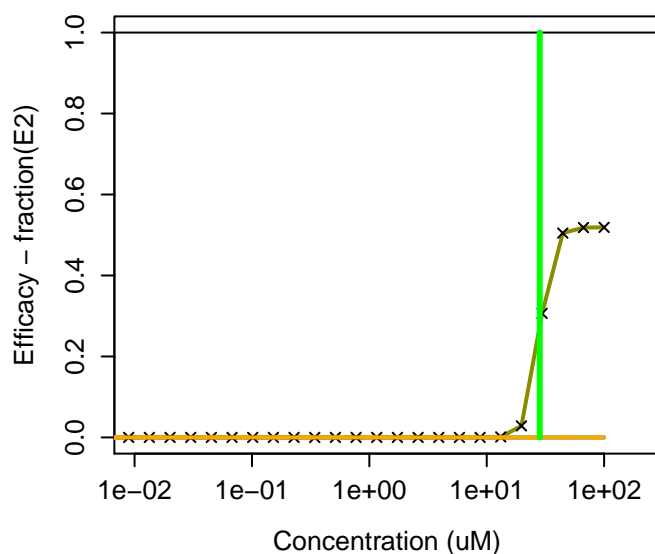
55406-53-6 : 3-Iodo-2-propynyl-N-butylcarbamate



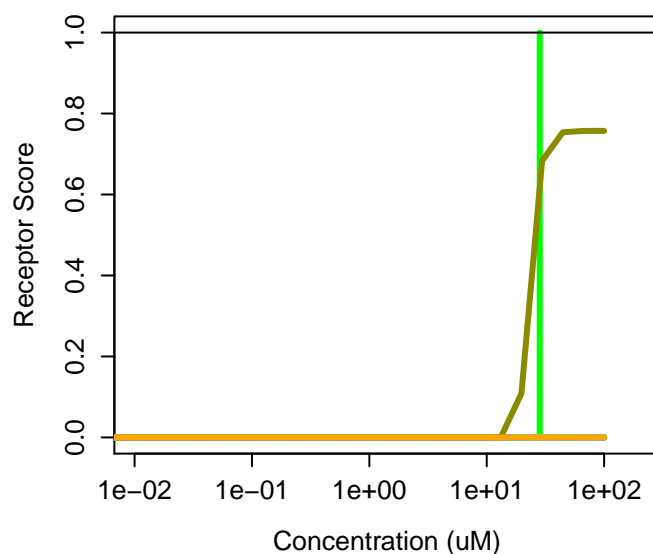
55406-53-6 : 3-Iodo-2-propynyl-N-butylcarbamate
Agonist: 0 Antagonist: 0.028



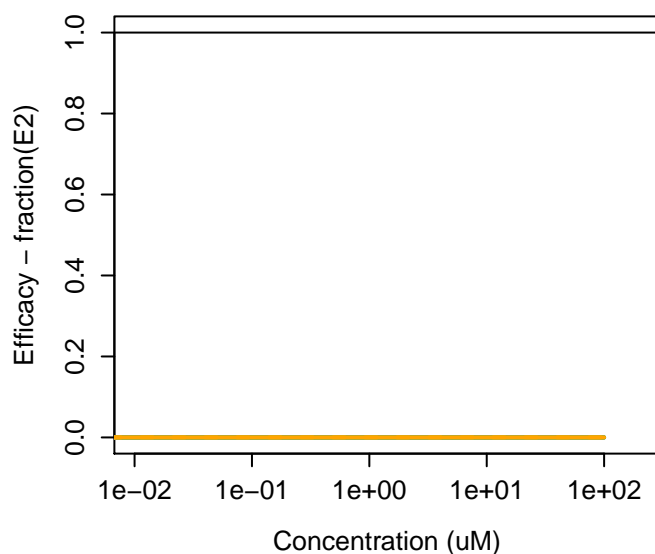
55512-33-9 : Pyridate



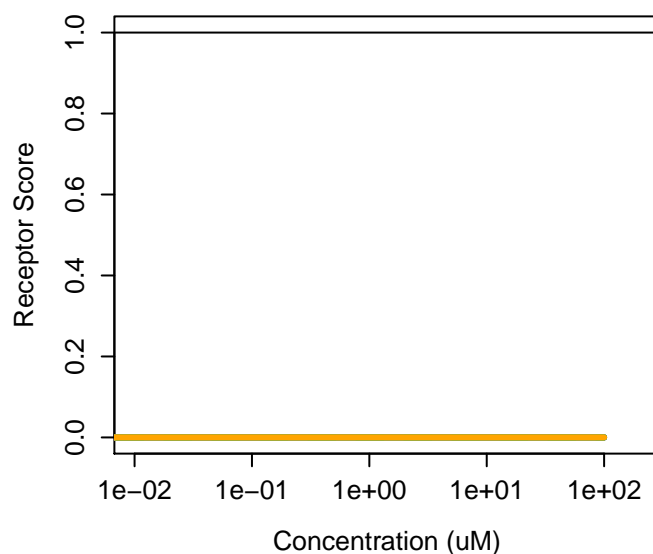
55512-33-9 : Pyridate
Agonist: 0 Antagonist: 0



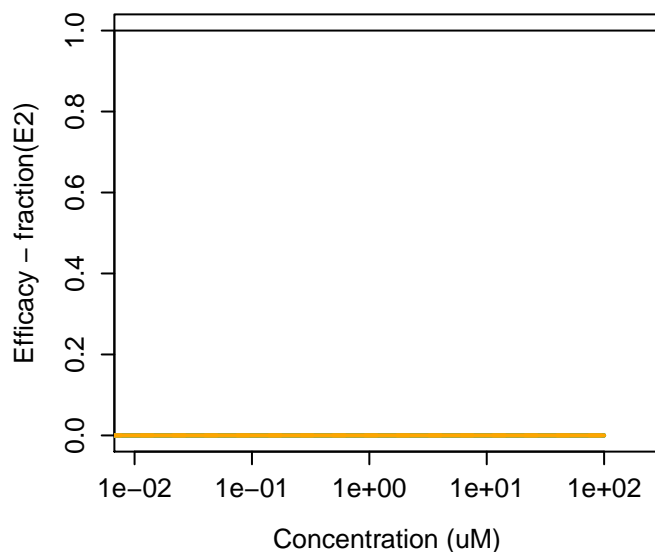
55589-62-3 : Acesulfame potassium



55589-62-3 : Acesulfame potassium
Agonist: 0 Antagonist: 0



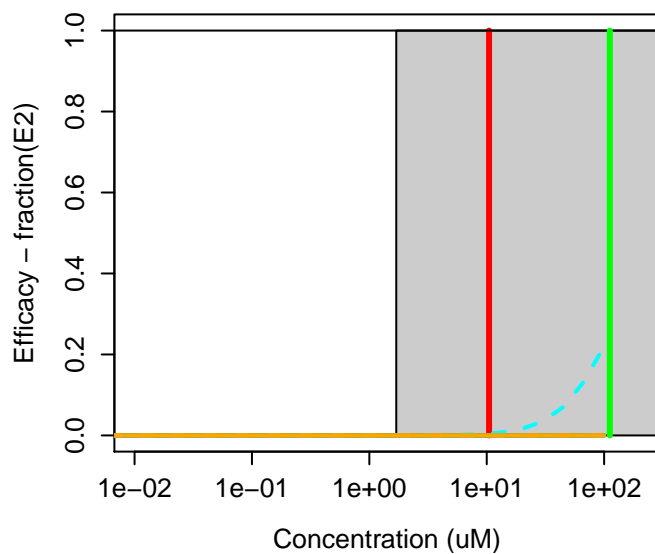
556-52-5 : Glycidol



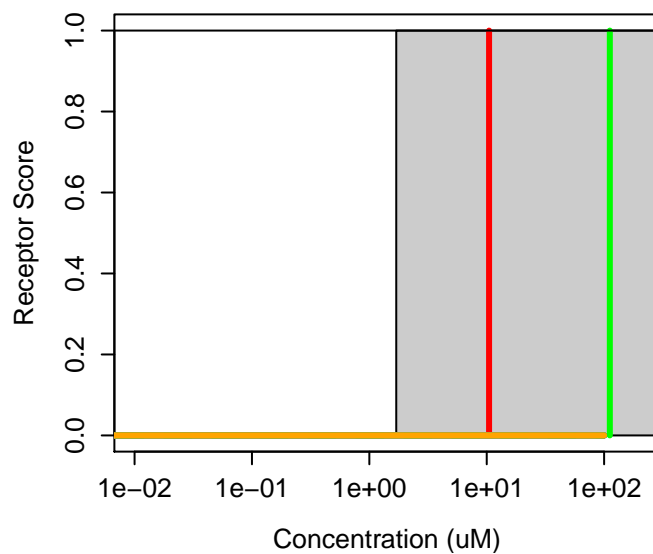
556-52-5 : Glycidol
Agonist: 0 Antagonist: 0



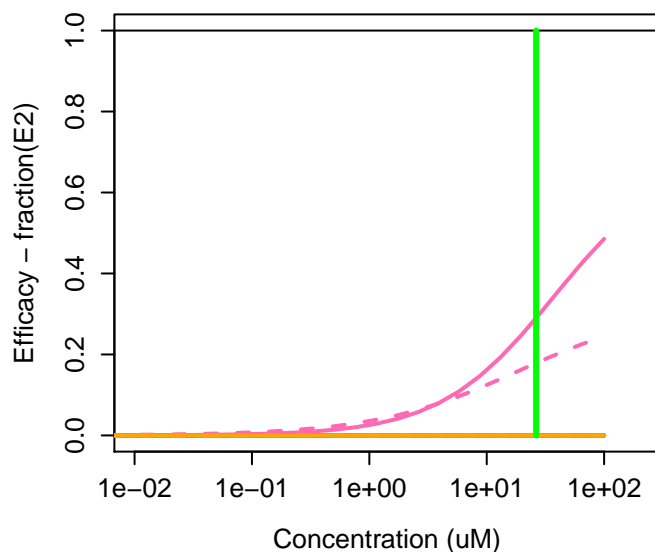
556-61-6 : Methyl isothiocyanate



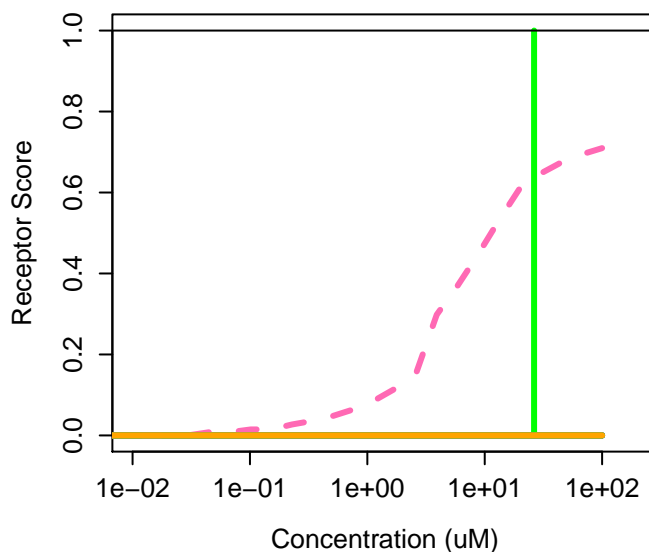
556-61-6 : Methyl isothiocyanate
Agonist: 0 Antagonist: 0



556-67-2 : Octamethylcyclotetrasiloxane



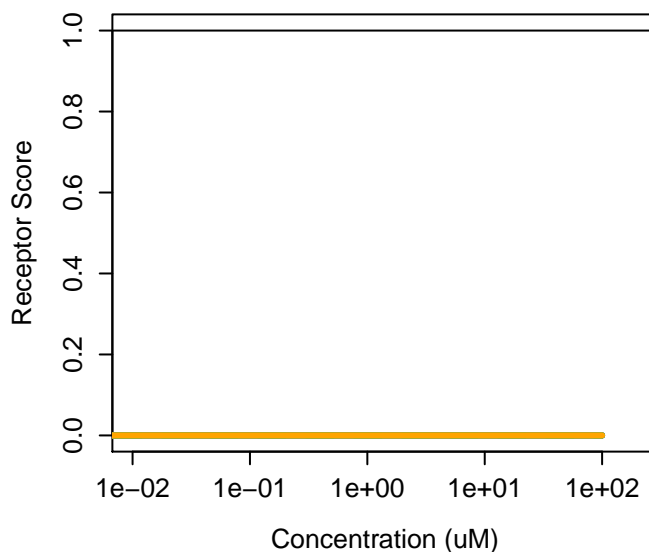
556-67-2 : Octamethylcyclotetrasiloxane
Agonist: 0 Antagonist: 0



55814-41-0 : Mepronil



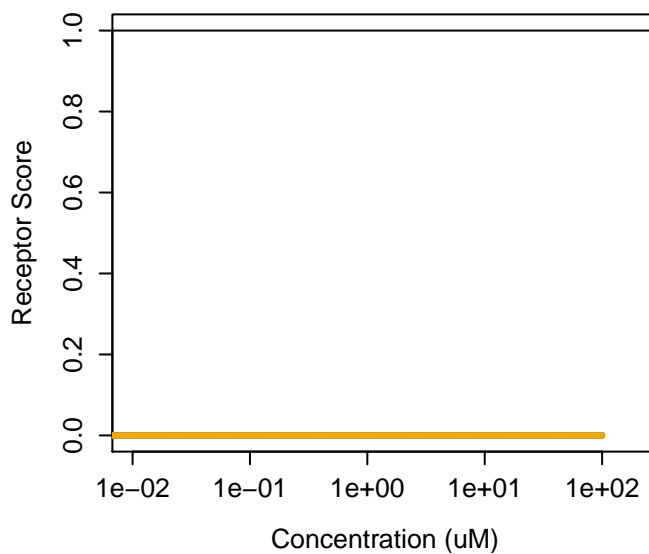
55814-41-0 : Mepronil
Agonist: 0 Antagonist: 0



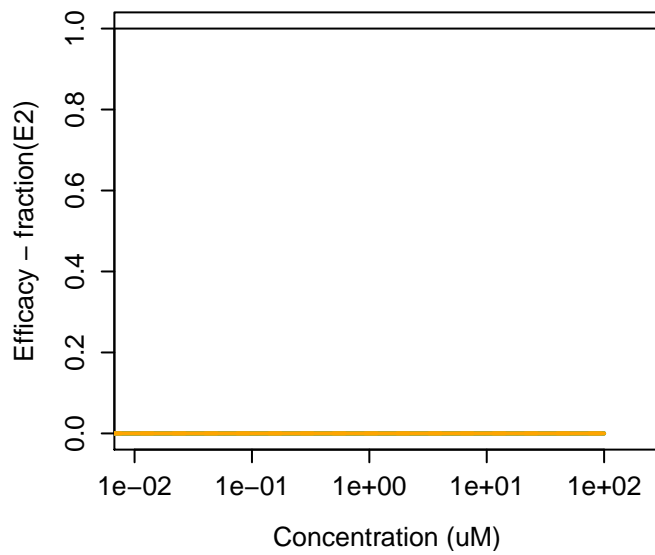
55934-93-5 : Tripropylene glycol butyl ether



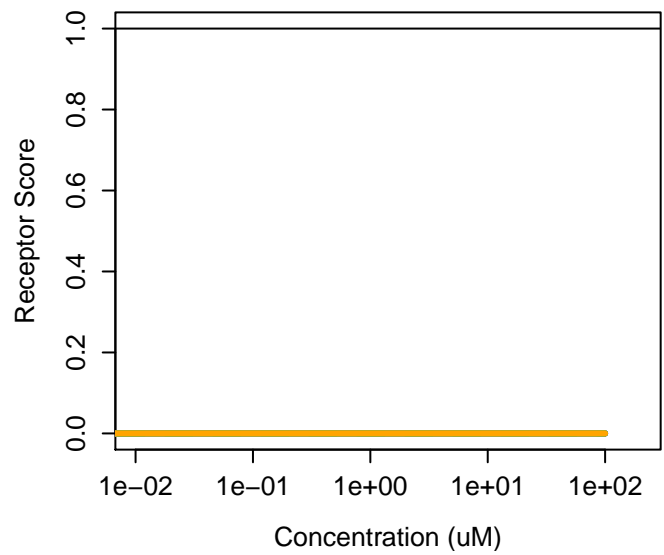
55934-93-5 : Tripropylene glycol butyl ether
Agonist: 0 Antagonist: 0



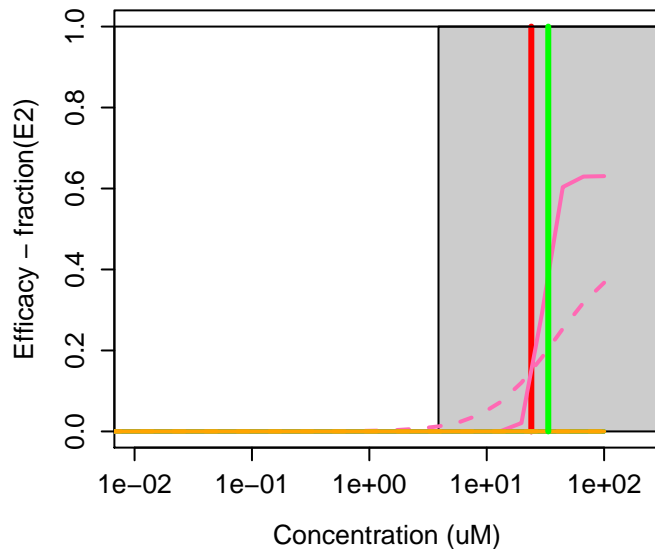
55-98-1 : Busulfan



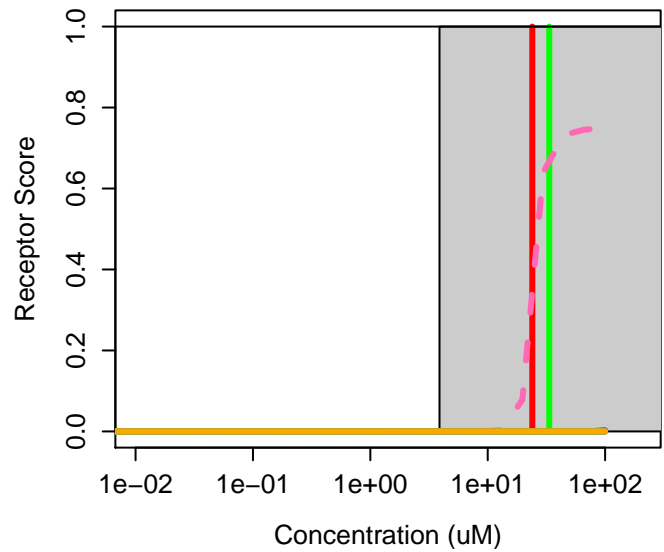
55-98-1 : Busulfan
Agonist: 0 Antagonist: 0



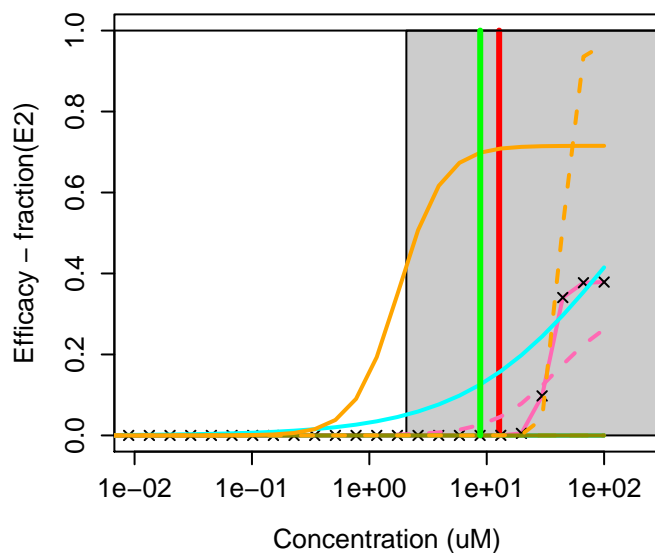
5598-13-0 : Chlorpyrifos-methyl



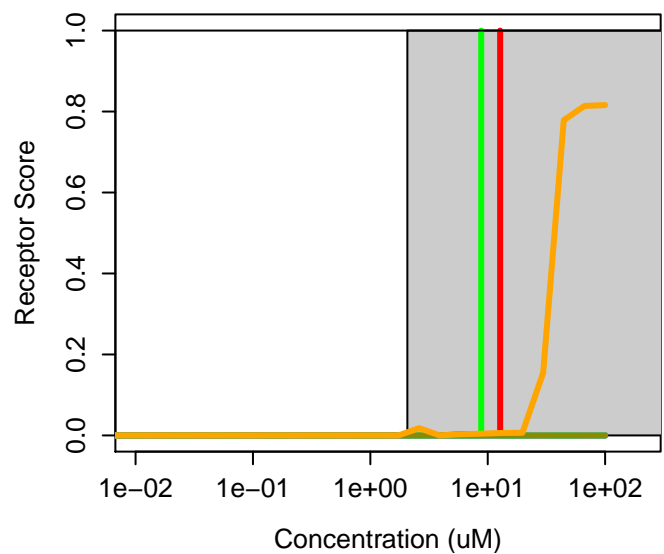
5598-13-0 : Chlorpyrifos-methyl
Agonist: 6.3e-05 Antagonist: 0



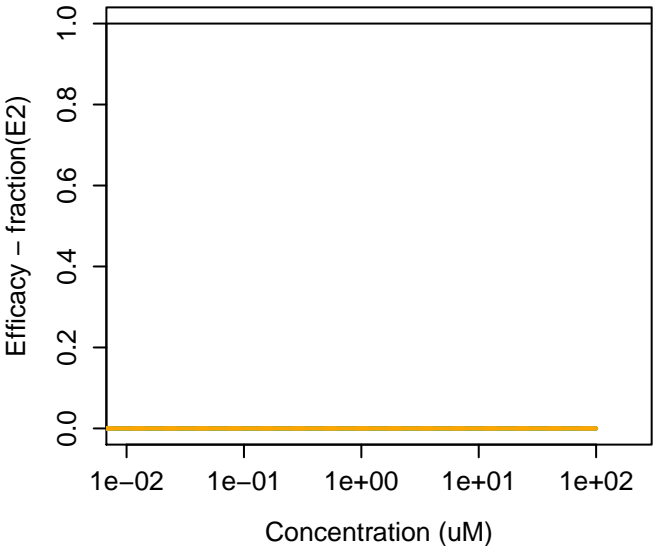
5598-15-2 : Chlorpyrifos oxon



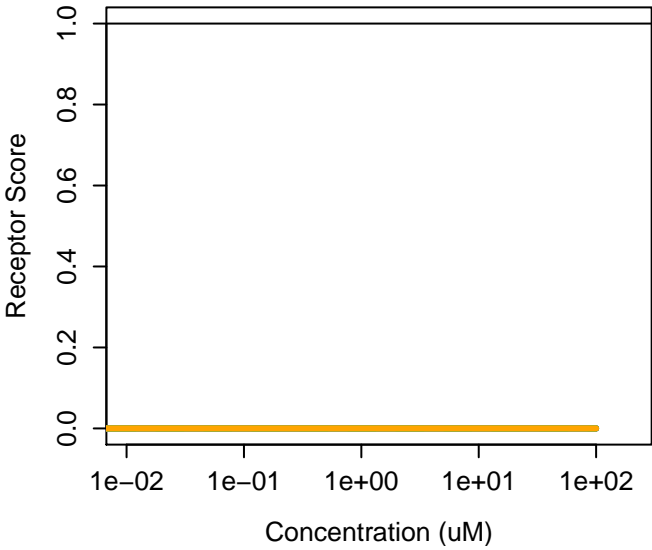
5598-15-2 : Chlorpyrifos oxon
Agonist: 0 Antagonist: 0.00017



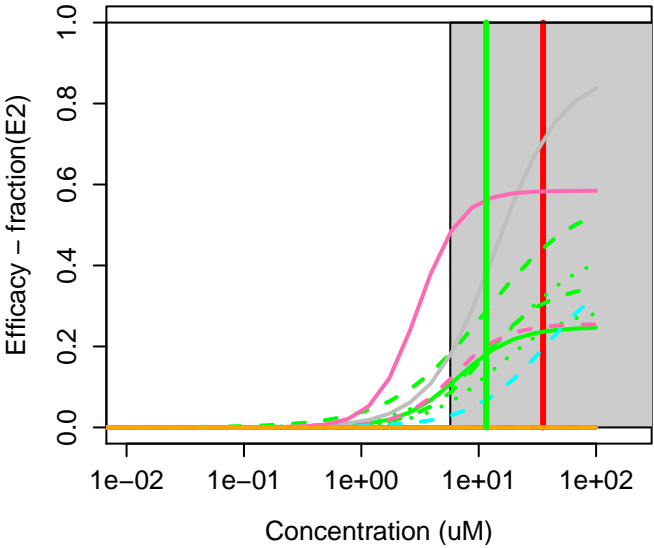
56-04-2 : 6-Methyl-2-thiouracil



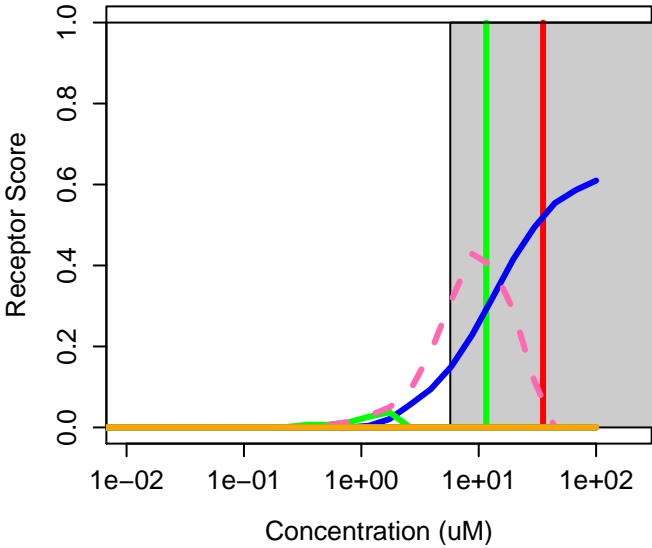
56-04-2 : 6-Methyl-2-thiouracil
Agonist: 0 Antagonist: 0



563-12-2 : Ethion

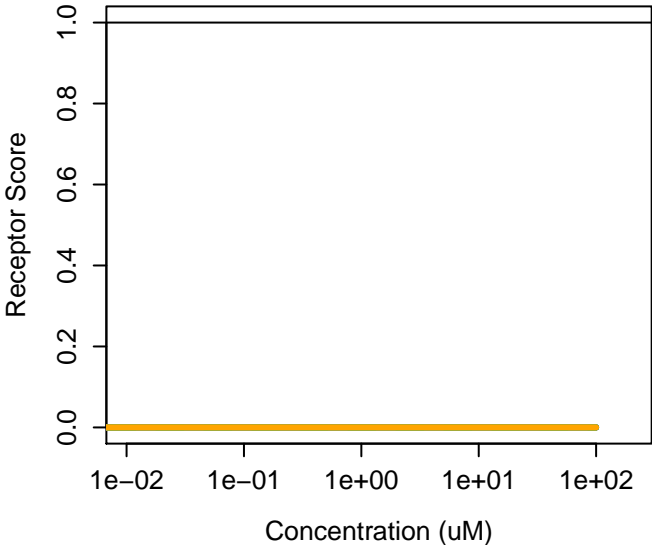
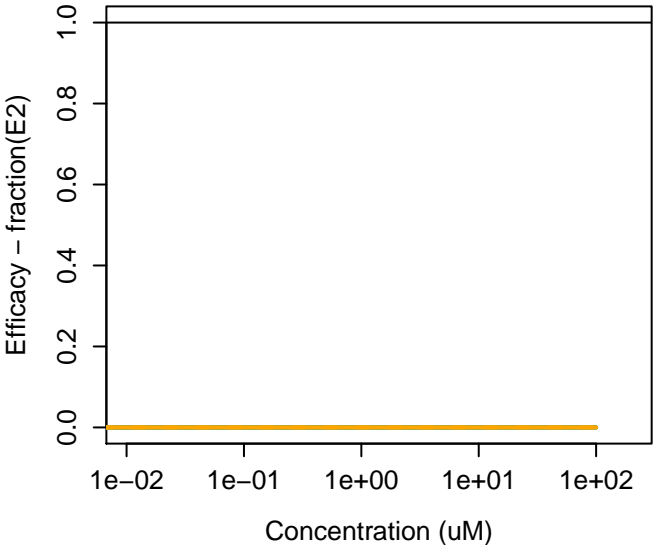


563-12-2 : Ethion
Agonist: 0.097 Antagonist: 0

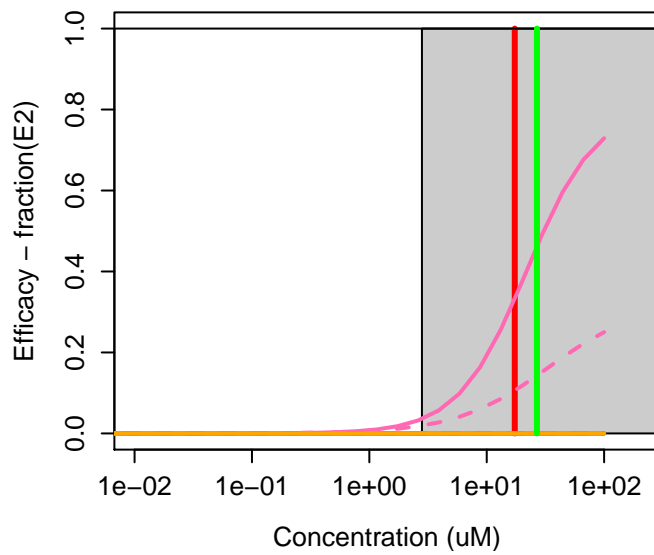


375-79-2 : N,N-Dibutyl-N-methylbutan-1-aminium (375-79-2 : N,N-Dibutyl-N-methylbutan-1-aminium (

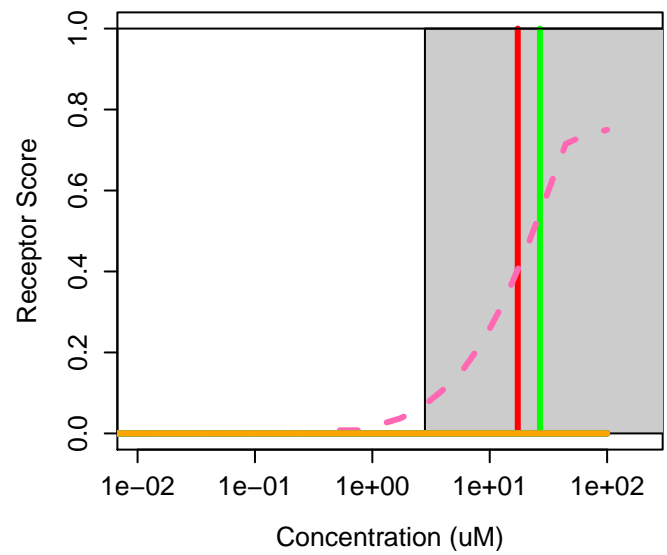
Agonist: 0 Antagonist: 0



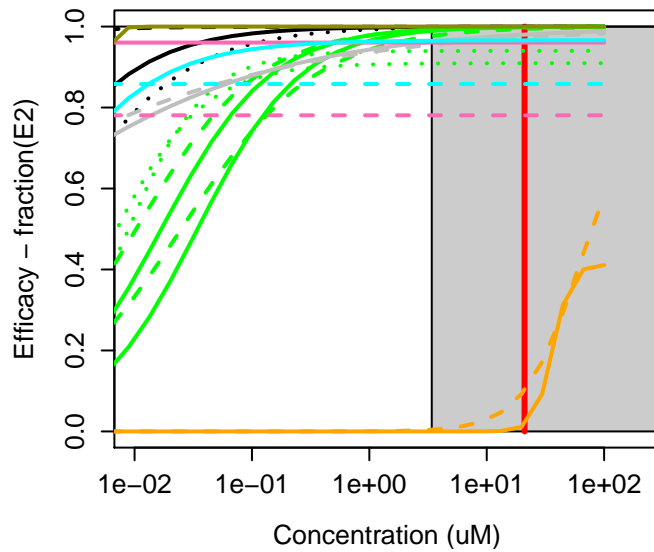
56-38-2 : Parathion



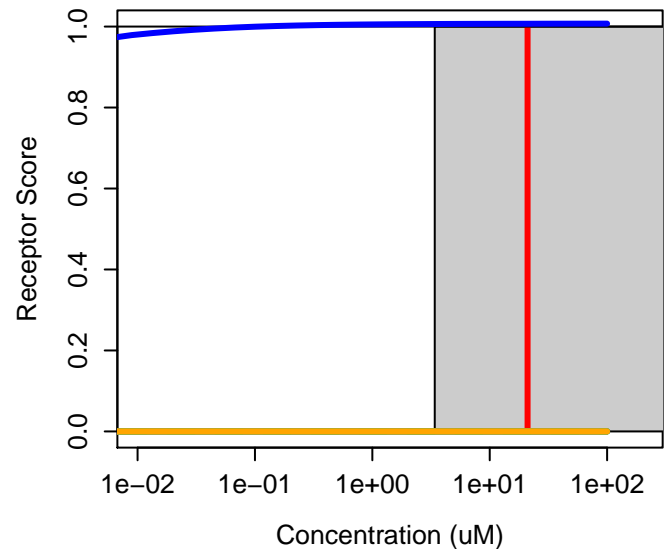
56-38-2 : Parathion
Agonist: 0 Antagonist: 0



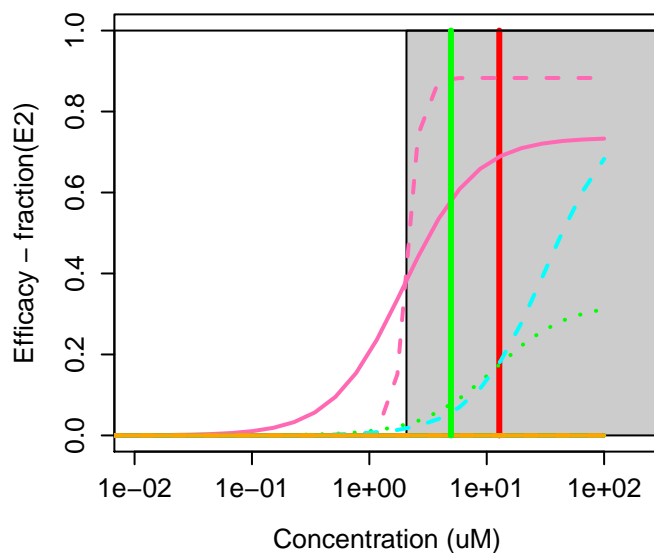
56-53-1 : Diethylstilbestrol



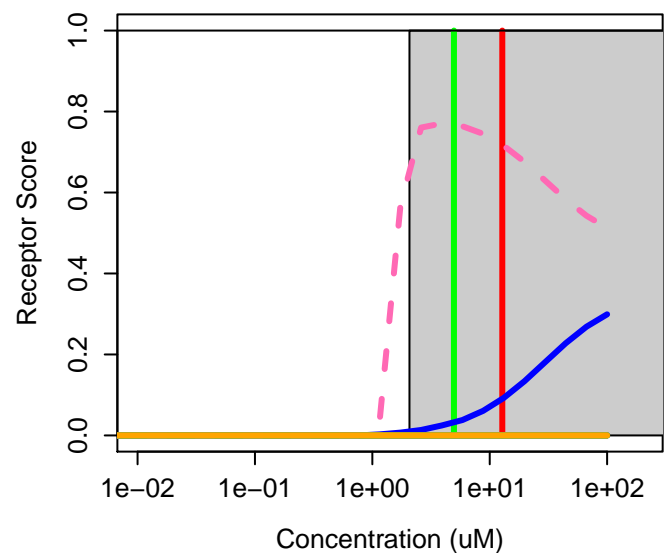
56-53-1 : Diethylstilbestrol
Agonist: 0.94 Antagonist: 0.0099



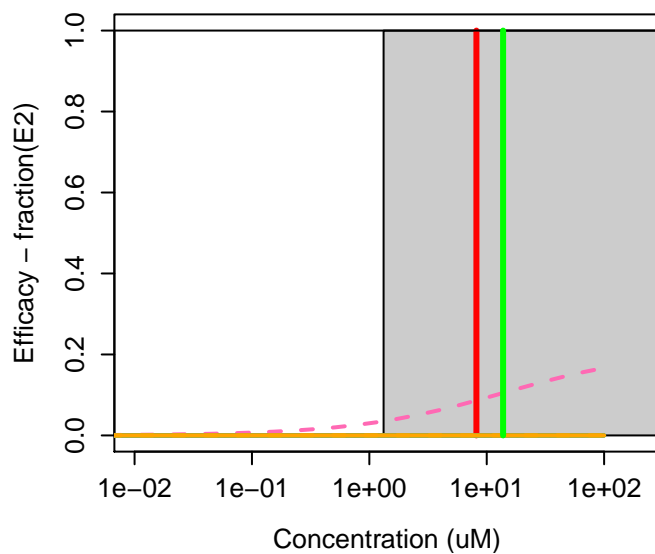
56-55-3 : Benz(a)anthracene



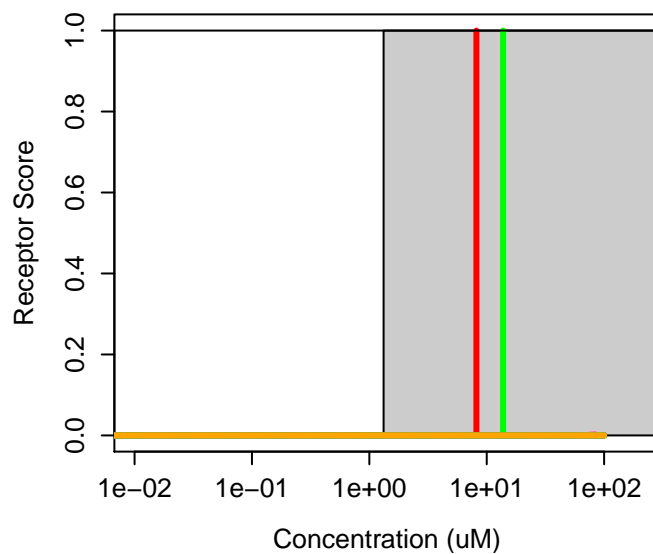
56-55-3 : Benz(a)anthracene
Agonist: 0.037 Antagonist: 0



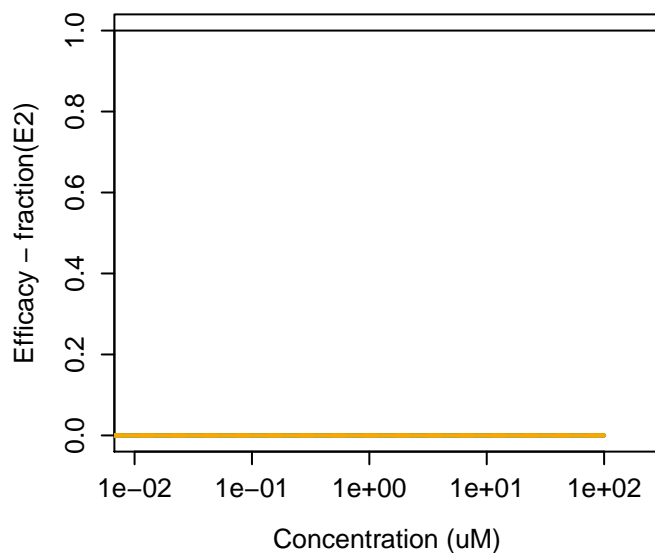
56-72-4 : Coumaphos



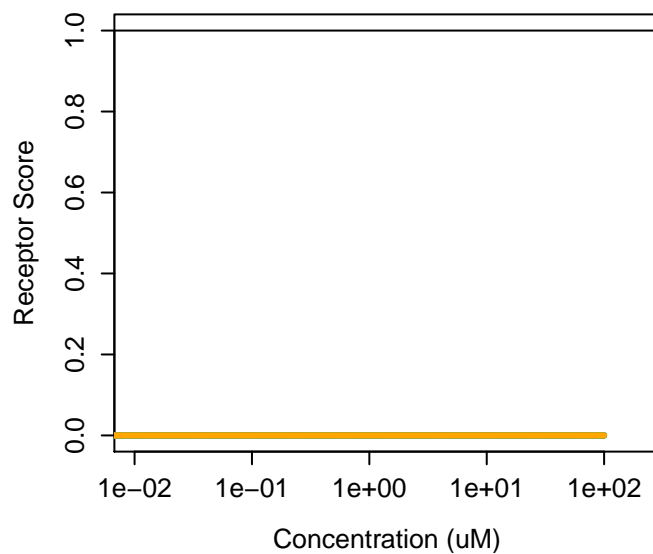
56-72-4 : Coumaphos
Agonist: 0 Antagonist: 0



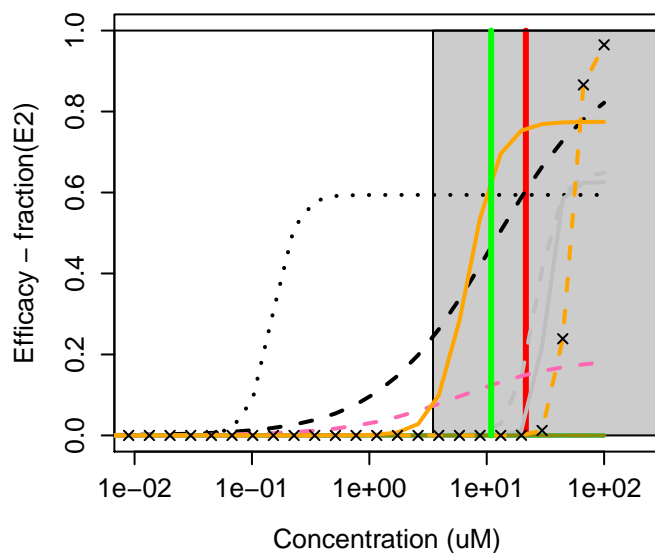
56-81-5 : Glycerol



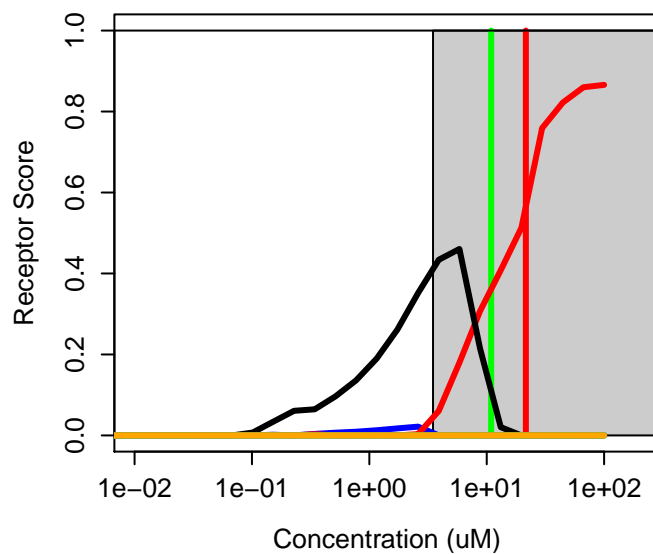
56-81-5 : Glycerol
Agonist: 0 Antagonist: 0



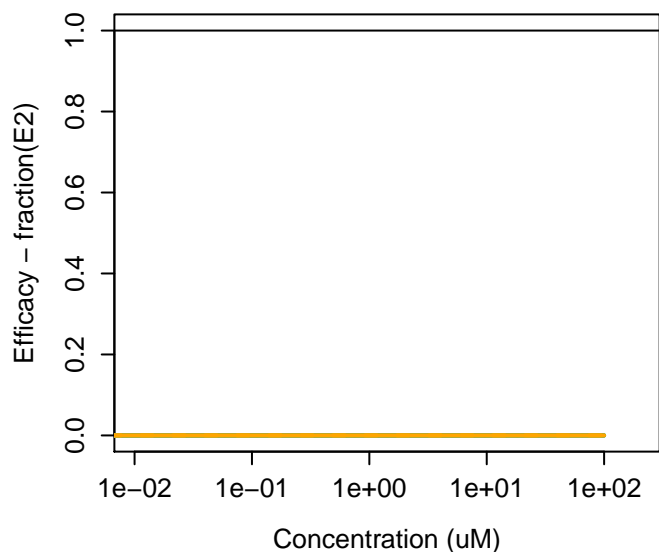
56-95-1 : Chlorhexidine diacetate



56-95-1 : Chlorhexidine diacetate
Agonist: 0.002 Antagonist: 0.13



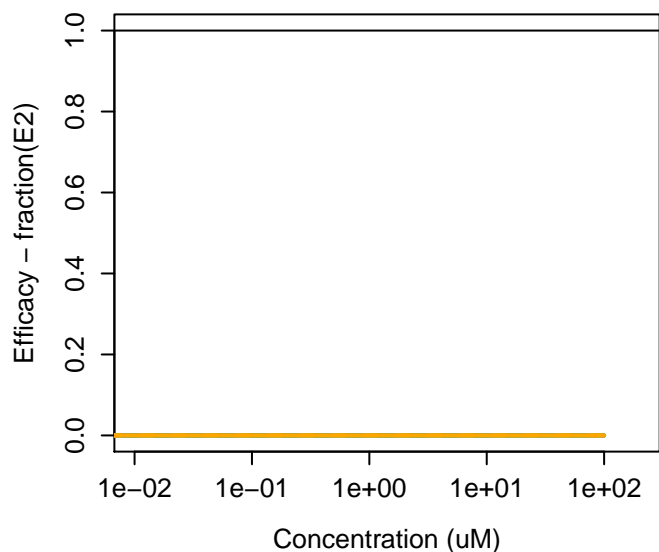
5700-49-2 : 1,2-Ethanediamine dihydriodide



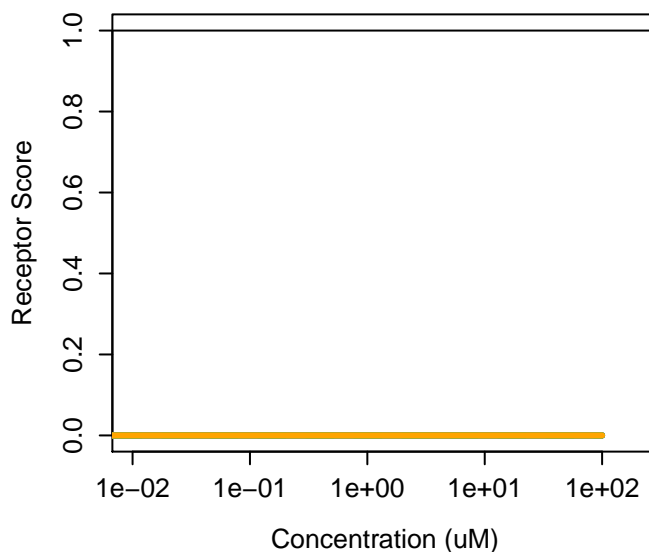
5700-49-2 : 1,2-Ethanediamine dihydriodide
Agonist: 0 Antagonist: 0



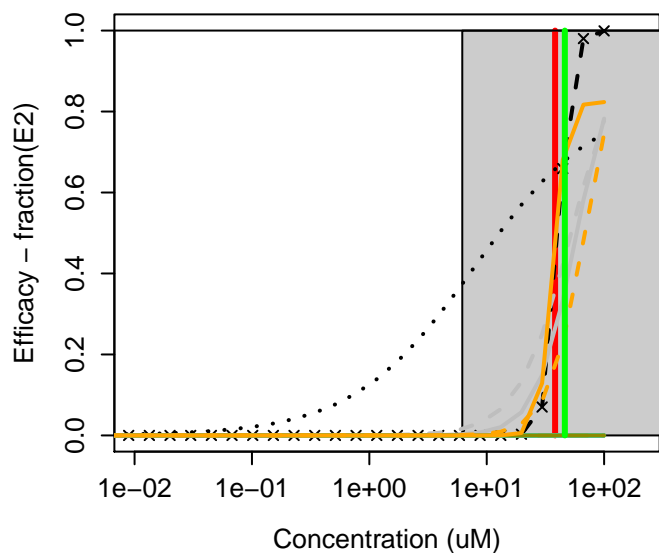
57-06-7 : Allyl isothiocyanate



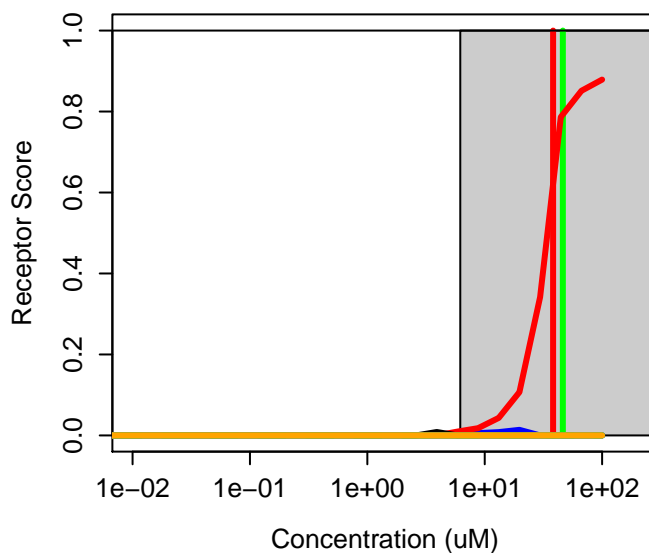
57-06-7 : Allyl isothiocyanate
Agonist: 0 Antagonist: 0



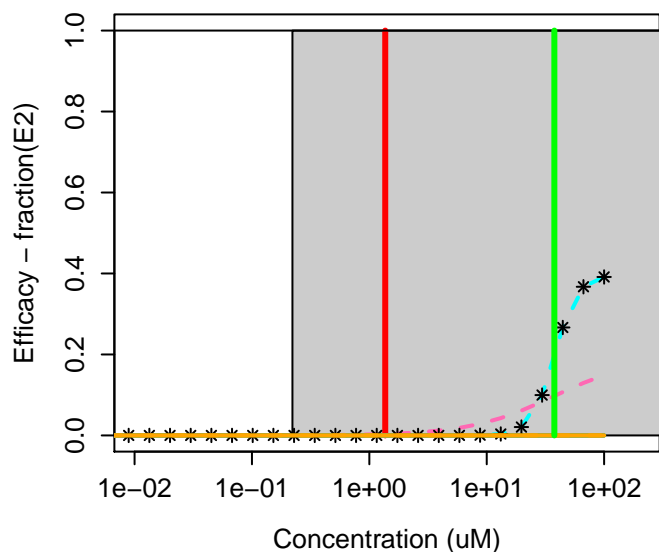
57-09-0 : Hexadecyltrimethylammonium bromide



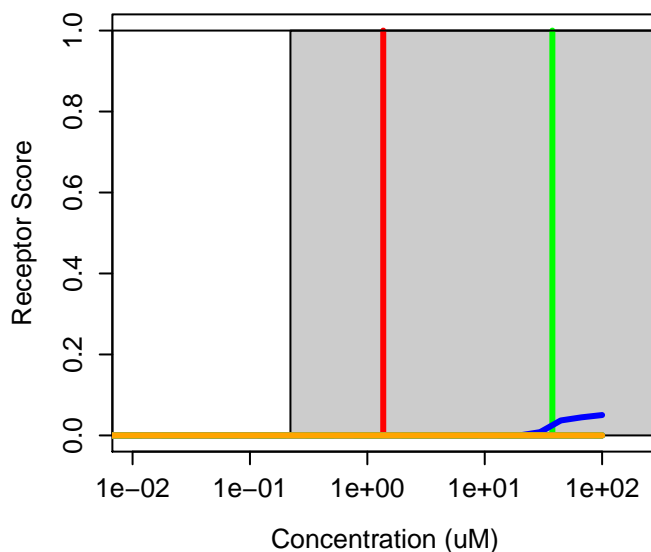
57-09-0 : Hexadecyltrimethylammonium bromide
Agonist: 0.00076 Antagonist: 0.084



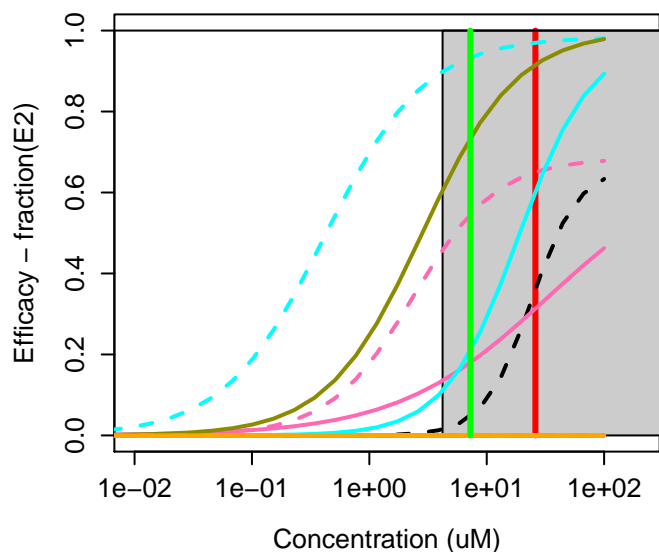
57-10-3 : Hexadecanoic acid



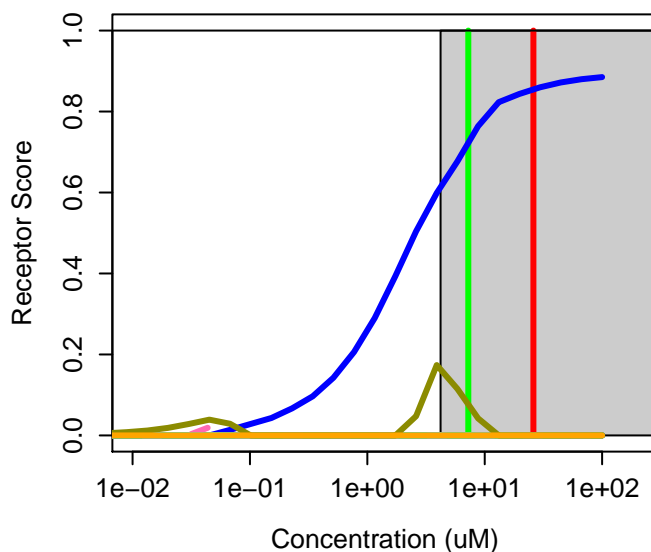
57-10-3 : Hexadecanoic acid
Agonist: 0.0039 Antagonist: 0



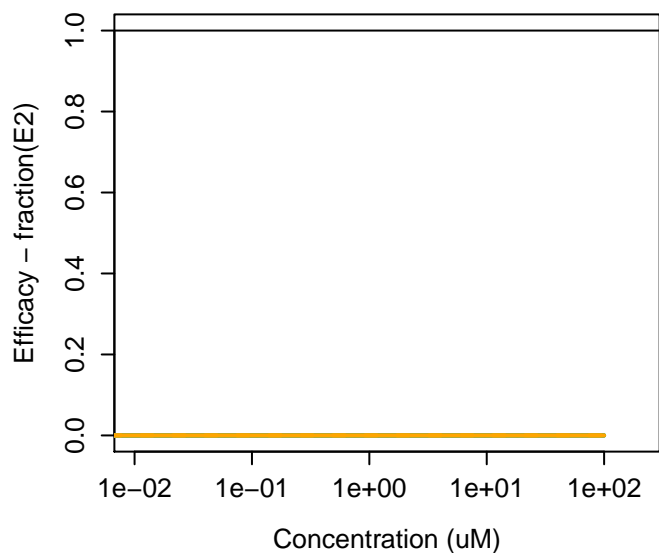
57-11-4 : Octadecanoic acid



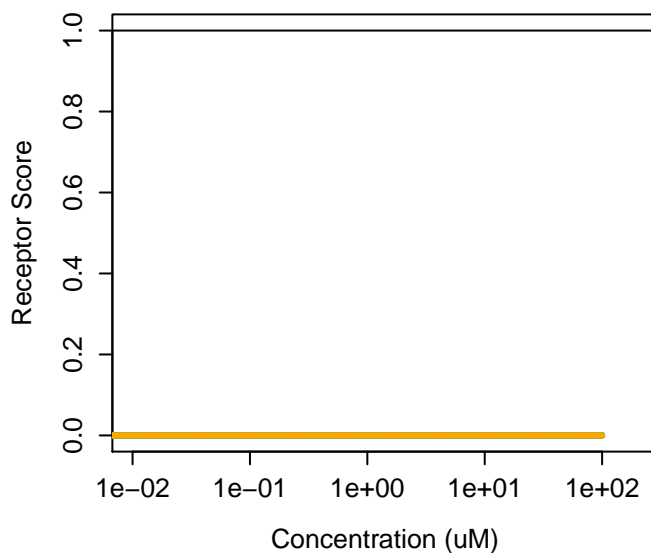
57-11-4 : Octadecanoic acid
Agonist: 0.25 Antagonist: 0



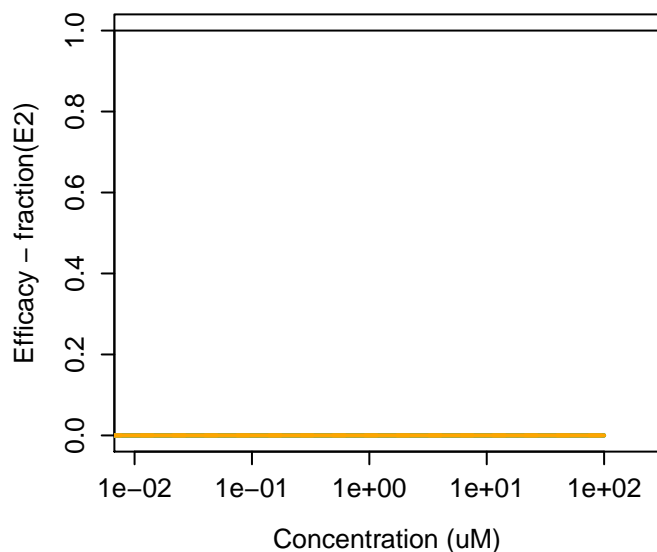
57-13-6 : Urea



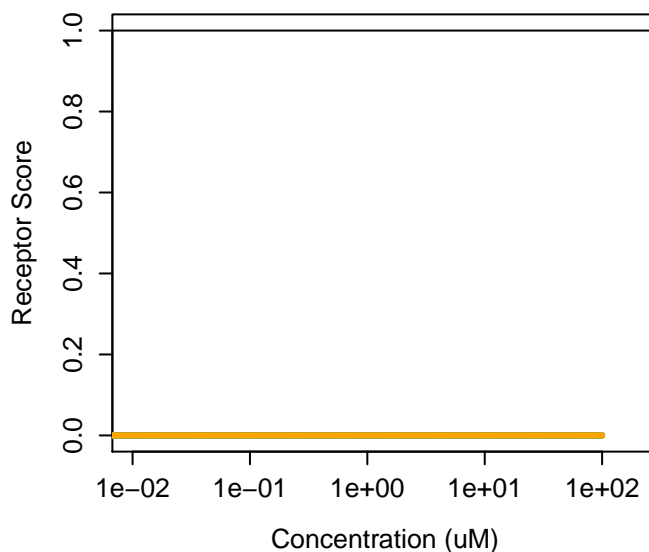
57-13-6 : Urea
Agonist: 0 Antagonist: 0



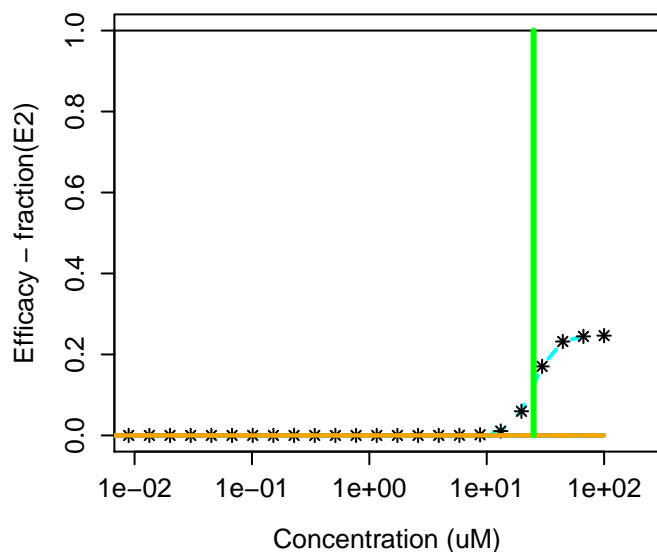
57-14-7 : 1,1-Dimethylhydrazine



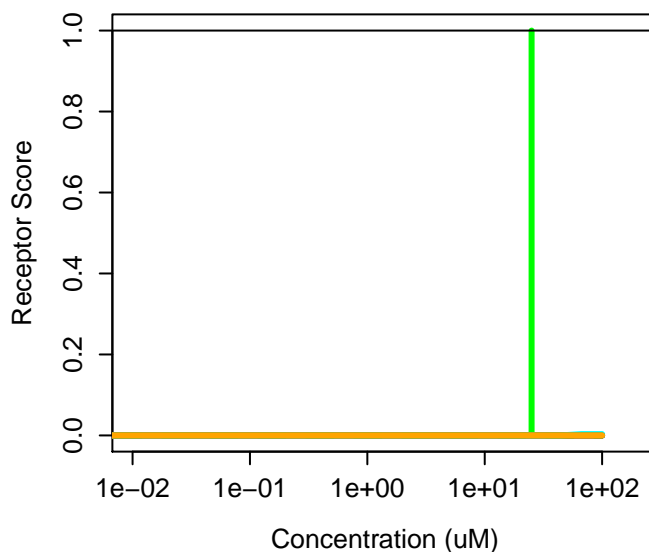
57-14-7 : 1,1-Dimethylhydrazine
Agonist: 0 Antagonist: 0



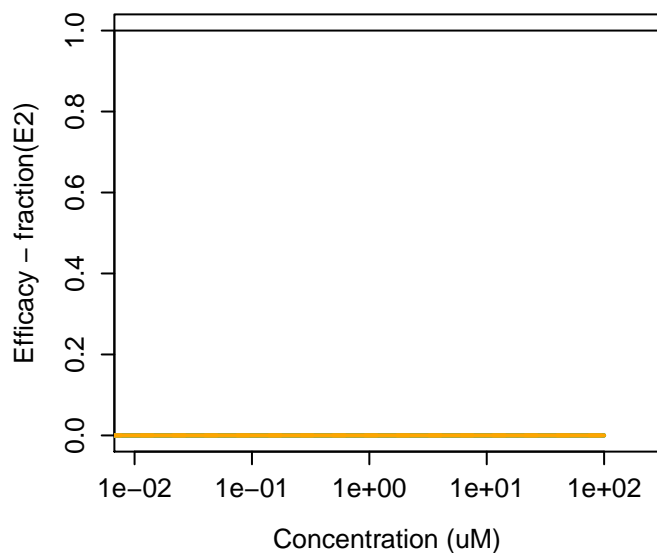
571-58-4 : 1,4-Dimethylnaphthalene



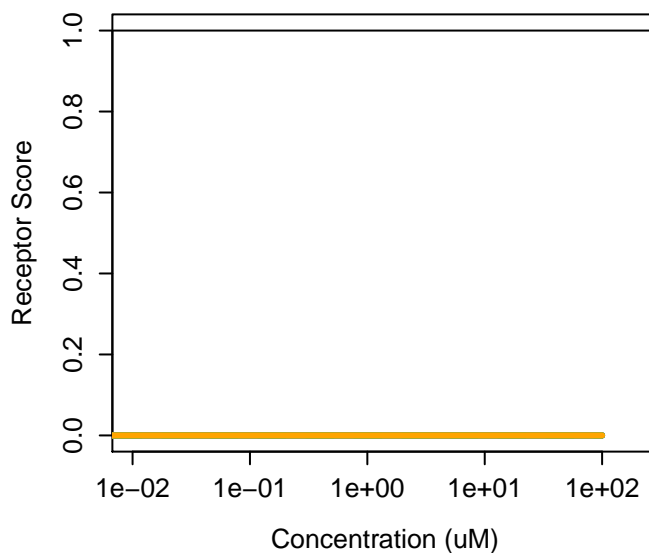
571-58-4 : 1,4-Dimethylnaphthalene
Agonist: 0 Antagonist: 0



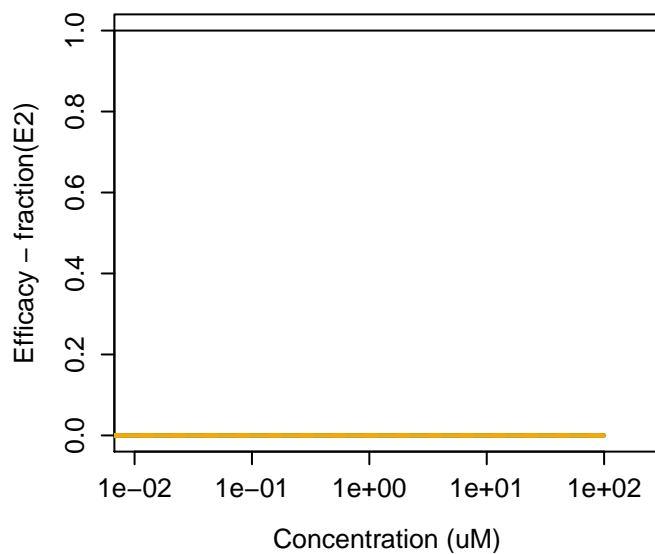
57-30-7 : Phenobarbital sodium



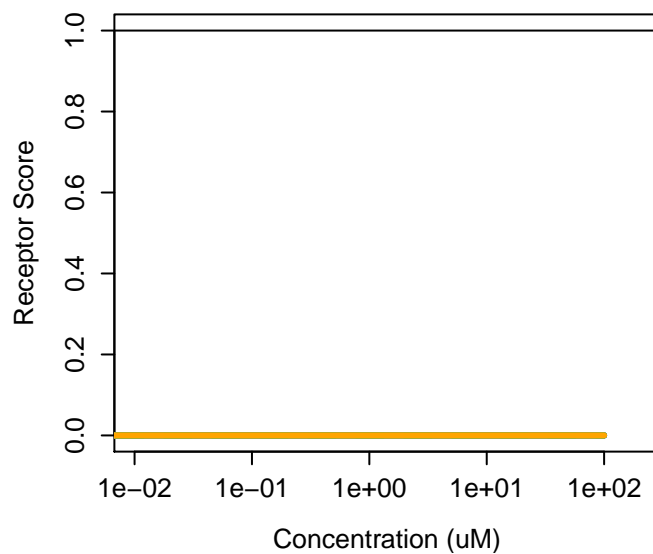
57-30-7 : Phenobarbital sodium
Agonist: 0 Antagonist: 0



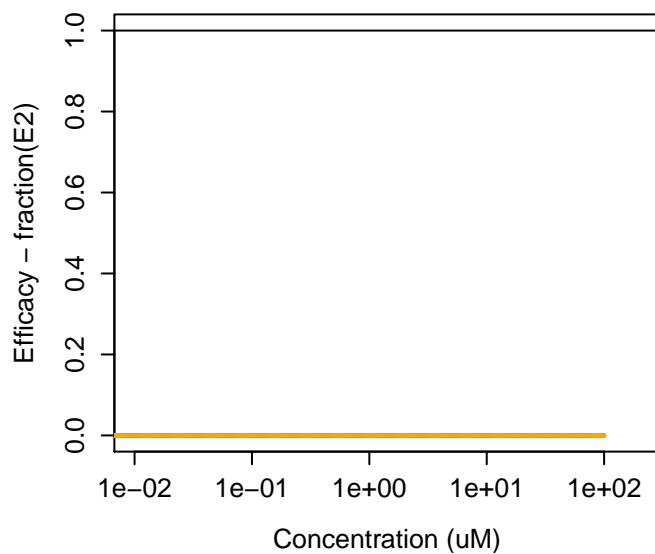
57-41-0 : 5,5-Diphenylhydantoin



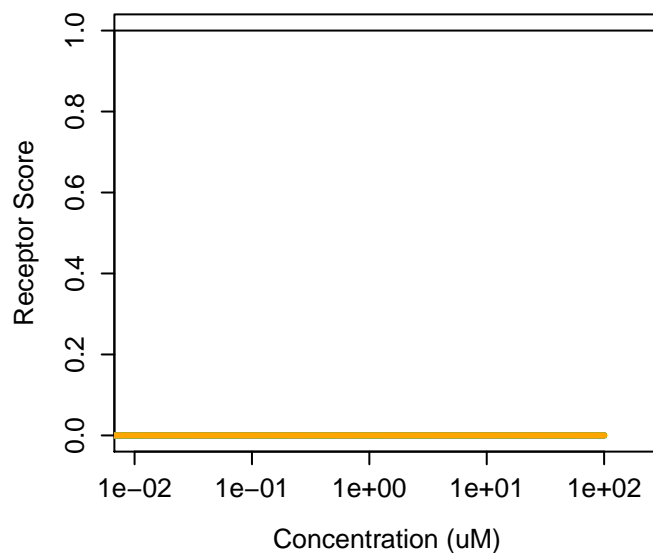
57-41-0 : 5,5-Diphenylhydantoin
Agonist: 0 Antagonist: 0



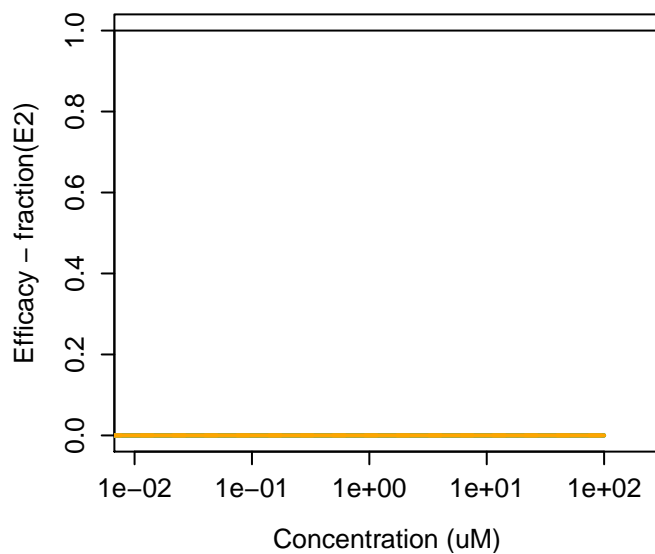
57-50-1 : Sucrose



57-50-1 : Sucrose
Agonist: 0 Antagonist: 0



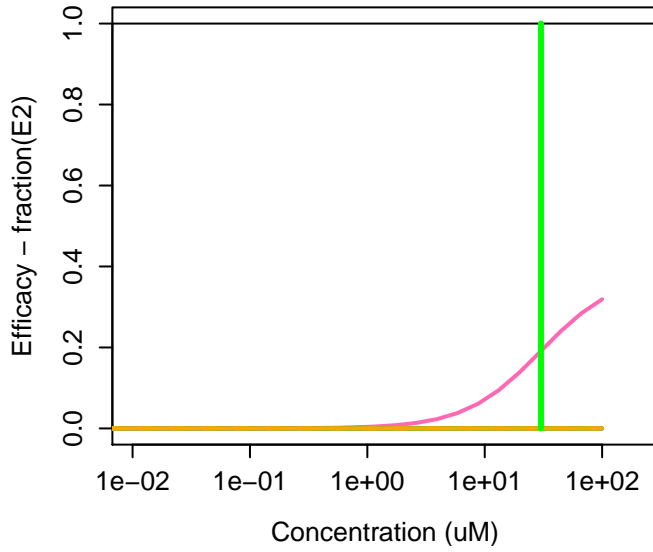
57-55-6 : 1,2-Propylene glycol



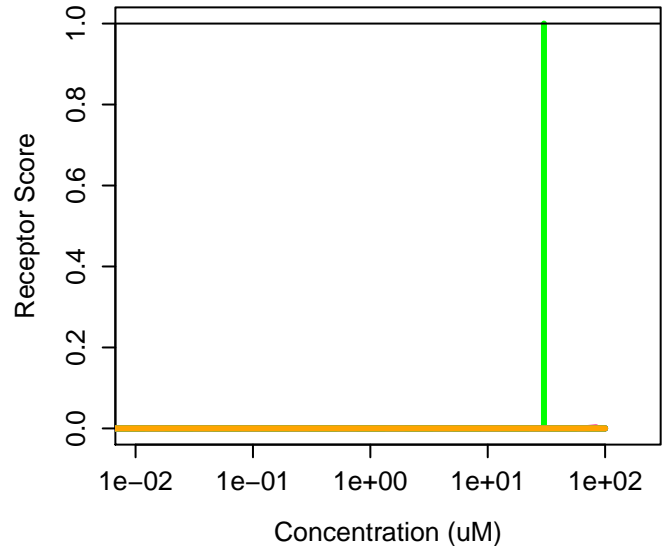
57-55-6 : 1,2-Propylene glycol
Agonist: 0 Antagonist: 0



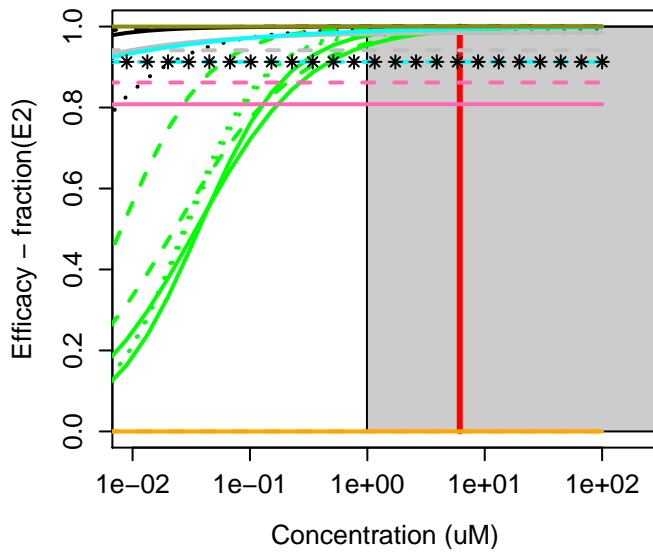
576-26-1 : 2,6-Dimethylphenol



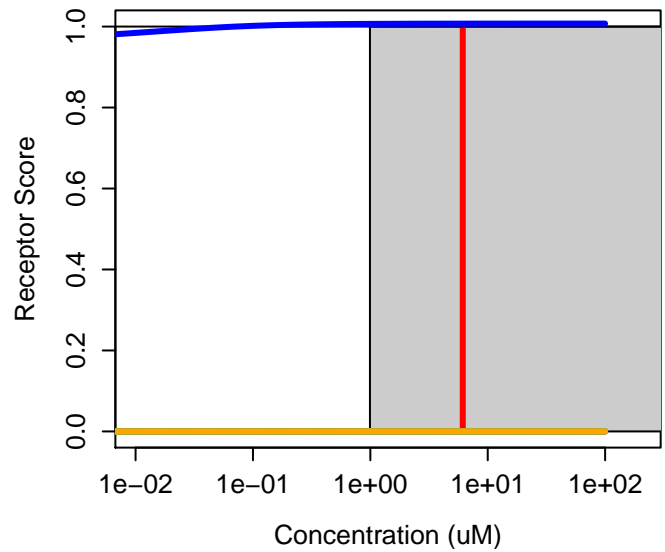
576-26-1 : 2,6-Dimethylphenol
Agonist: 0 Antagonist: 0



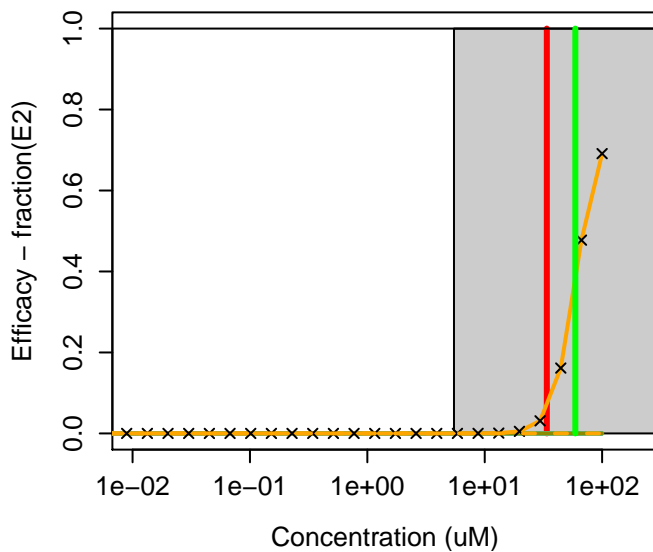
57-63-6 : 17alpha-Ethinylestradiol



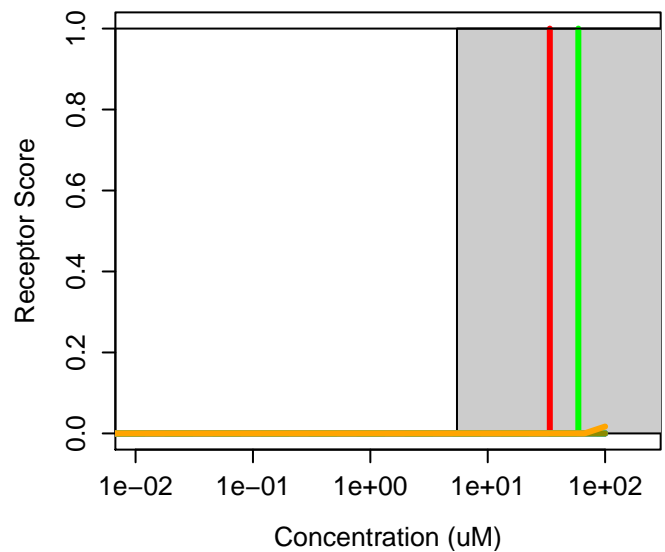
57-63-6 : 17alpha-Ethinylestradiol
Agonist: 1 Antagonist: 0



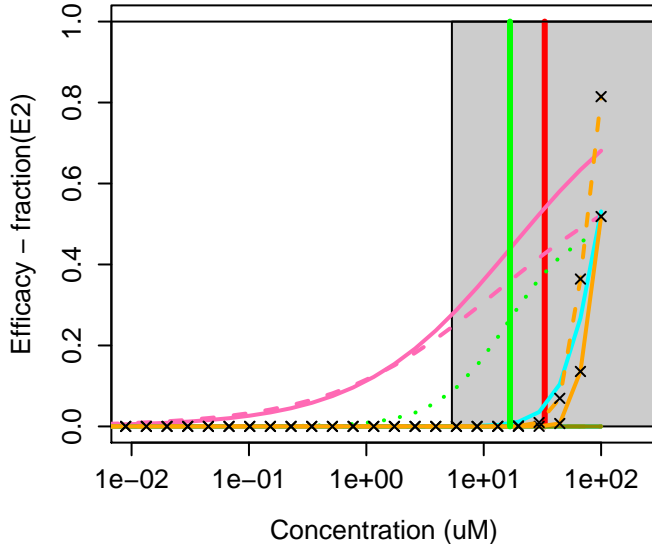
577-11-7 : Docusate sodium



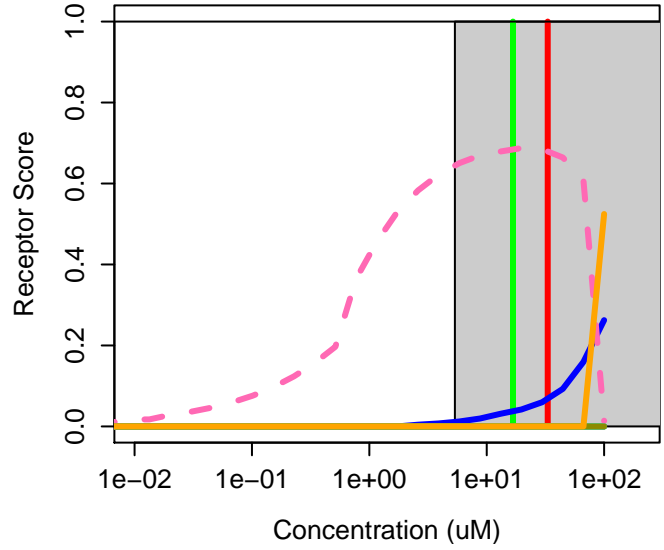
577-11-7 : Docusate sodium
Agonist: 0 Antagonist: 0



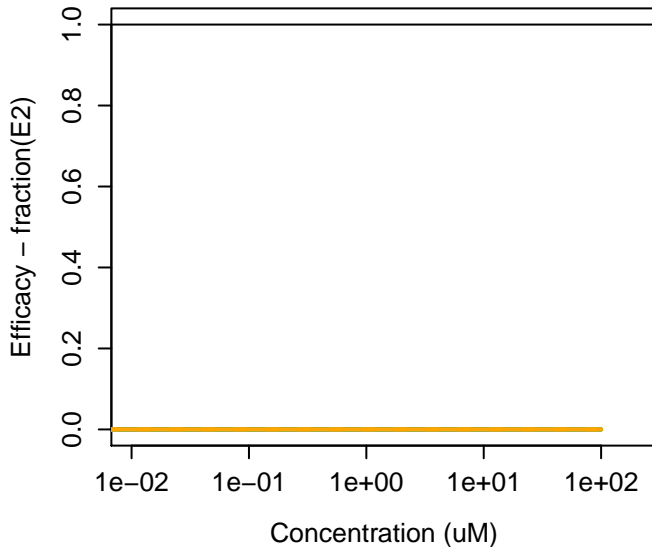
57-74-9 : Chlordane



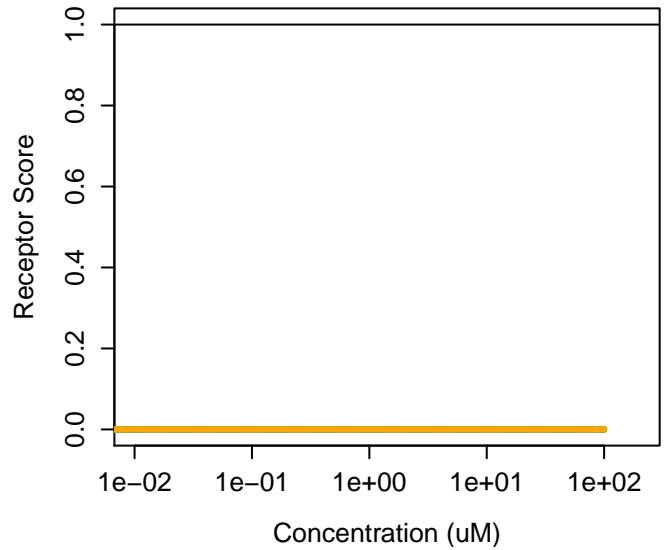
57-74-9 : Chlordane
Agonist: 0.019 Antagonist: 0



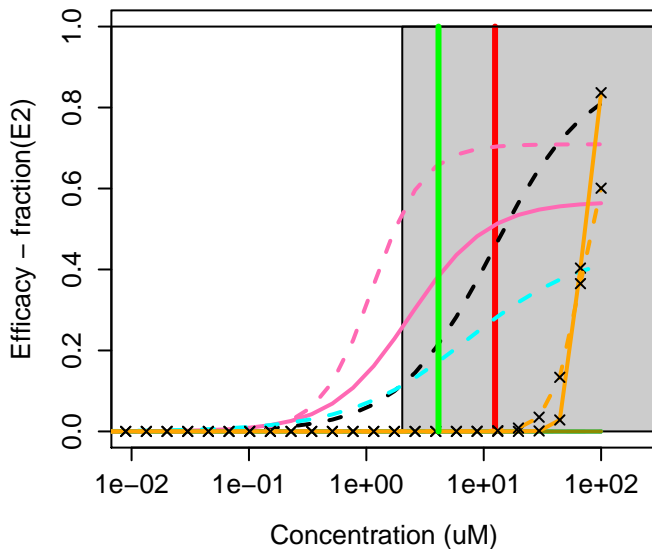
57754-85-5 : Clopyralid-olamine



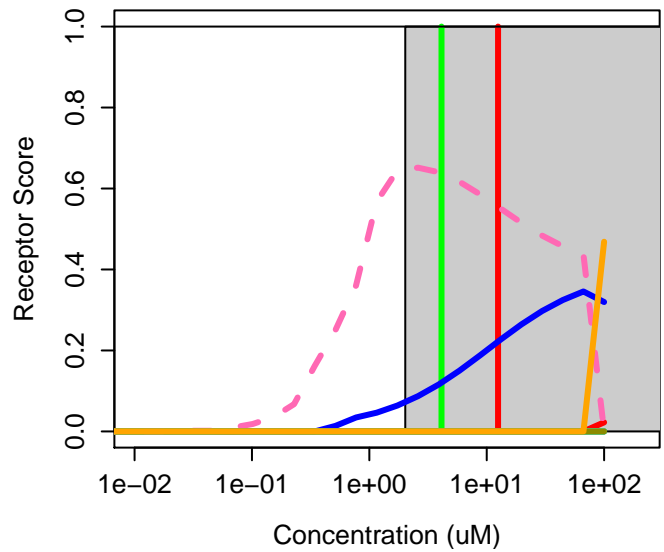
57754-85-5 : Clopyralid-olamine
Agonist: 0 Antagonist: 0



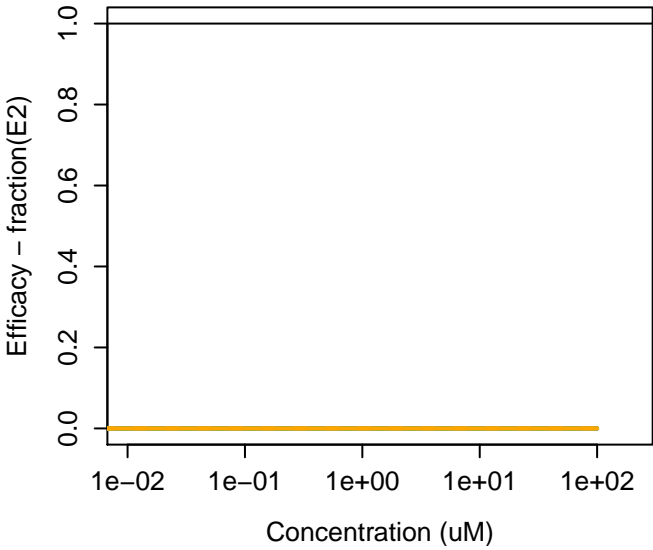
57-83-0 : Progesterone



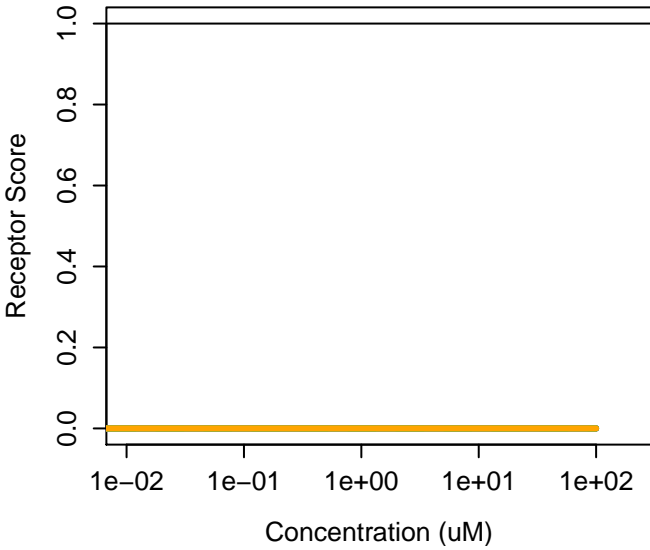
57-83-0 : Progesterone
Agonist: 0.051 Antagonist: 0.00062



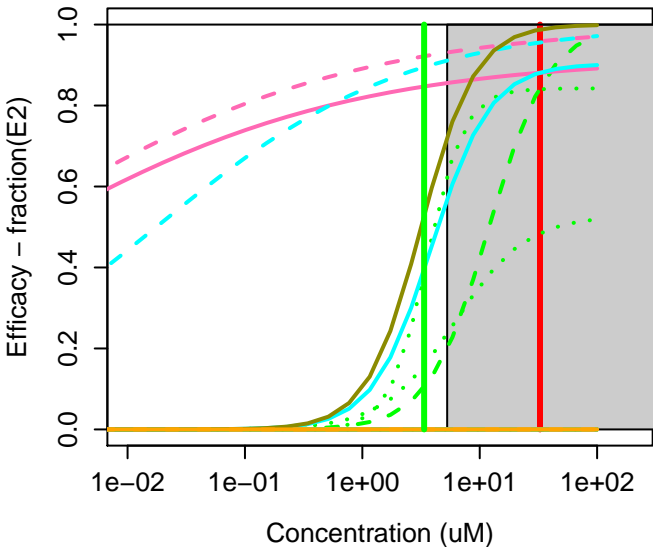
57837-19-1 : Metalaxyl



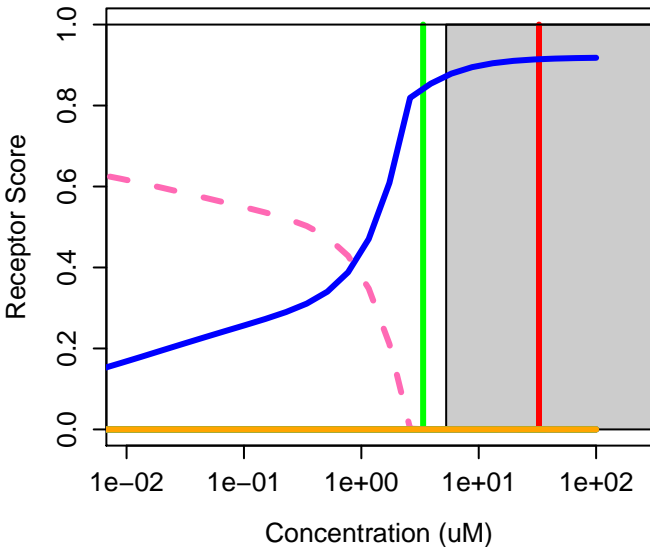
57837-19-1 : Metalaxyl
Agonist: 0 Antagonist: 0



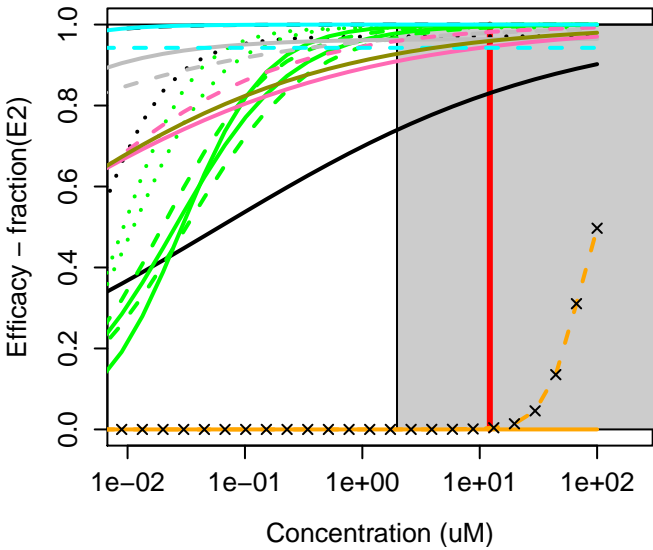
57-85-2 : Testosterone propionate



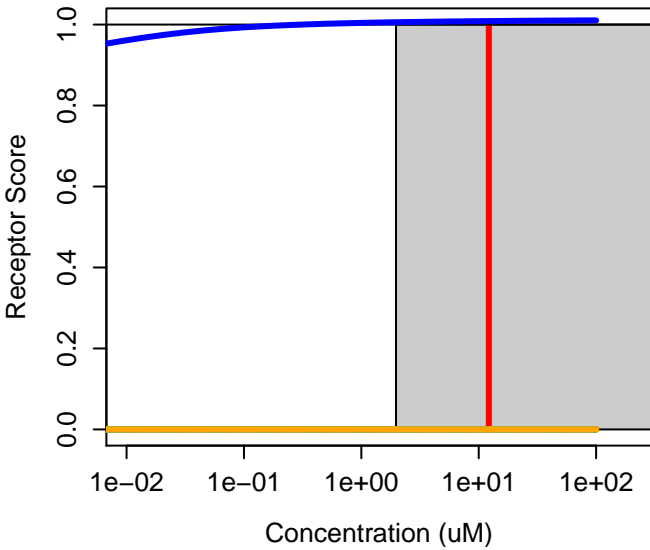
57-85-2 : Testosterone propionate
Agonist: 0.39 Antagonist: 0



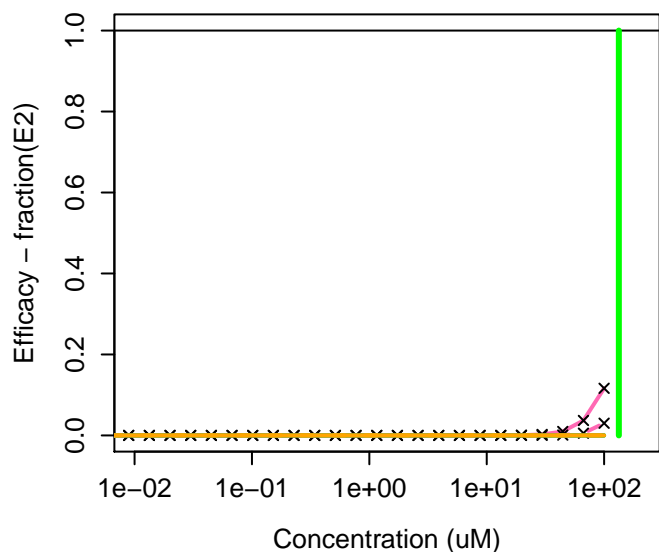
57-91-0 : 17alpha-Estradiol



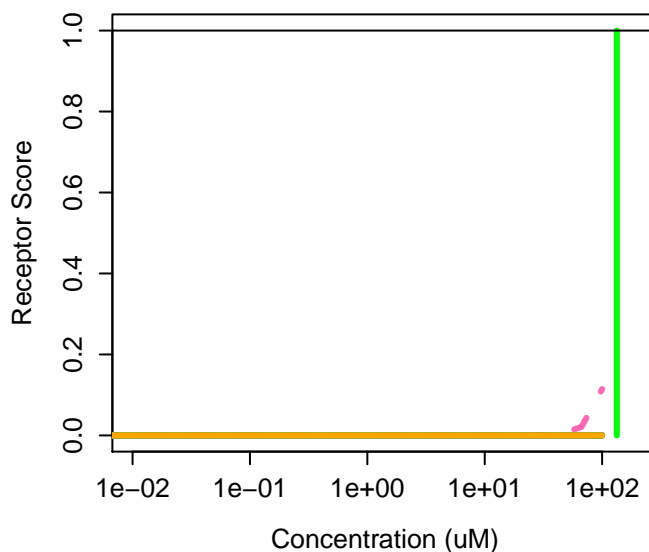
57-91-0 : 17alpha-Estradiol
Agonist: 1.1 Antagonist: 0



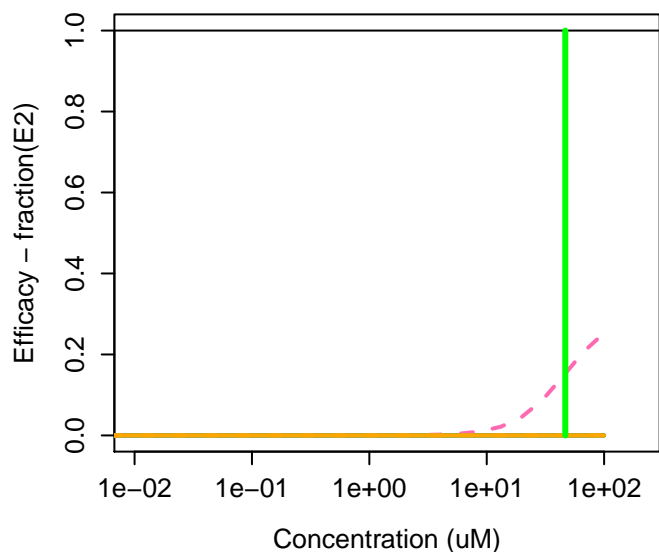
579-66-8 : 2,6-Diethylaniline



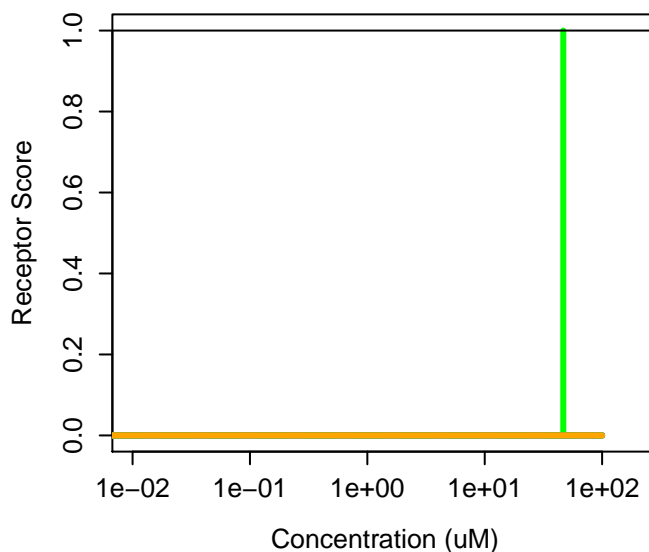
579-66-8 : 2,6-Diethylaniline
Agonist: 0 Antagonist: 0



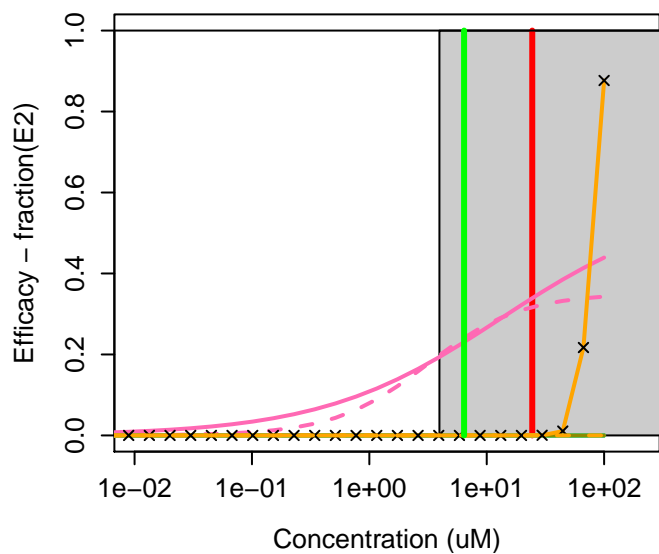
57966-95-7 : Cymoxanil



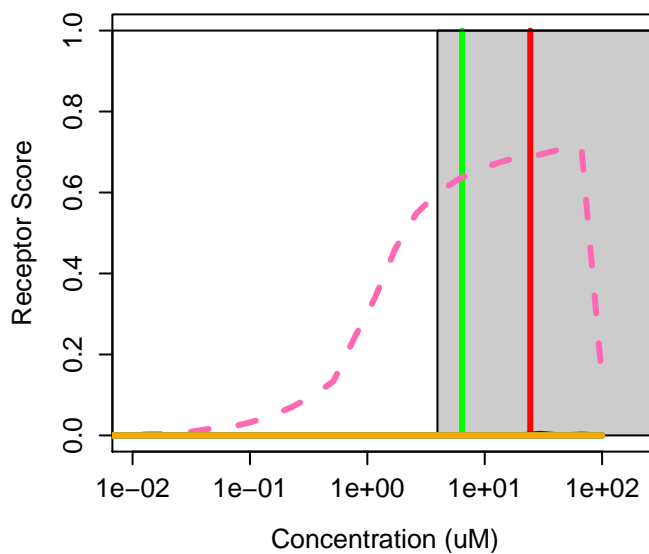
57966-95-7 : Cymoxanil
Agonist: 0 Antagonist: 0



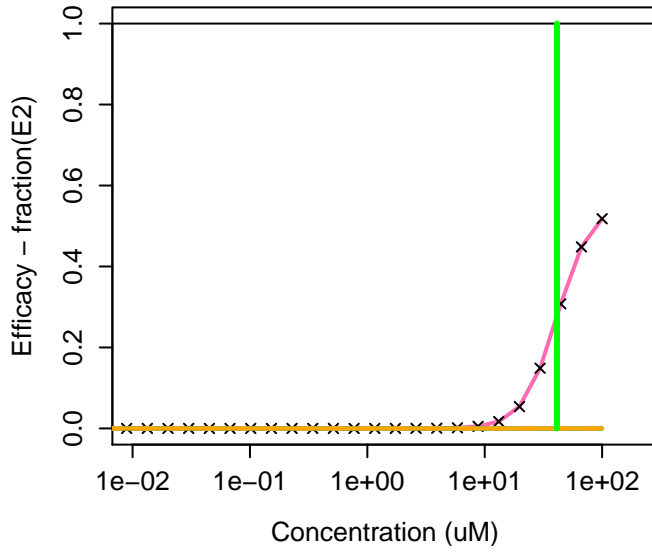
57-97-6 : 7,12-Dimethylbenz(a)anthracene



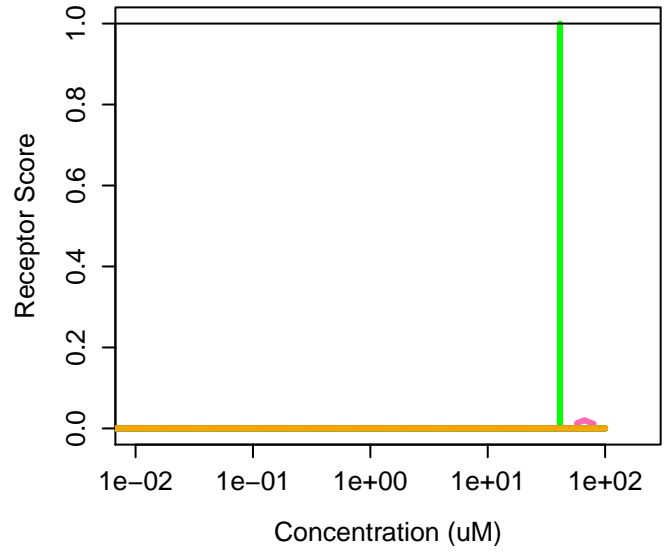
57-97-6 : 7,12-Dimethylbenz(a)anthracene
Agonist: 0.00017 Antagonist: 0



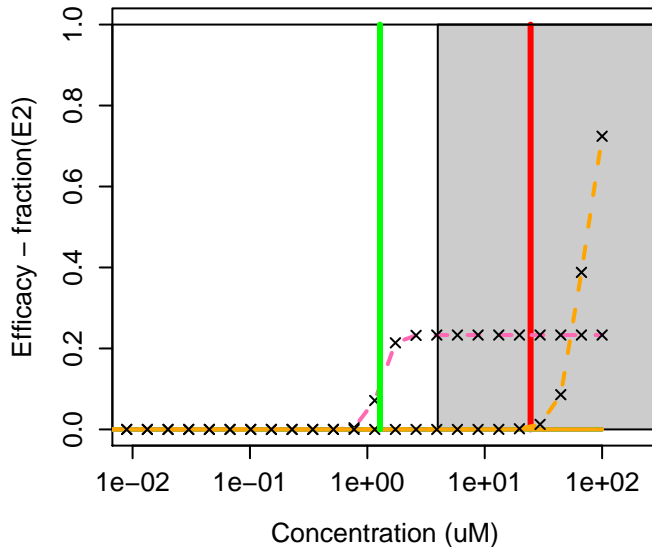
58-08-2 : Caffeine



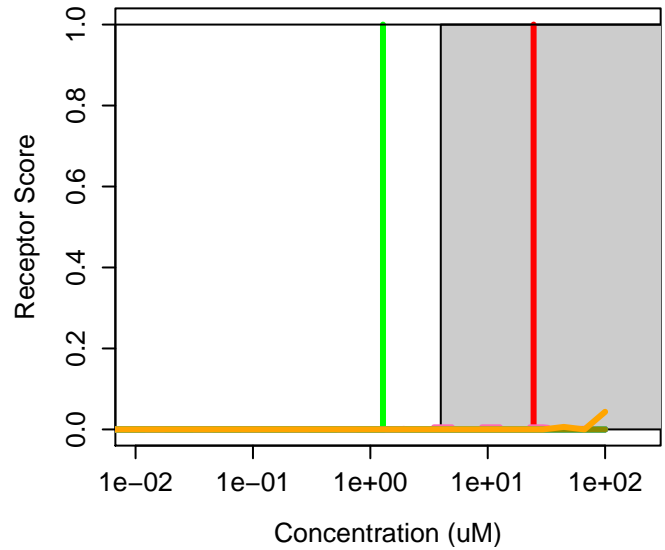
58-08-2 : Caffeine
Agonist: 0 Antagonist: 0



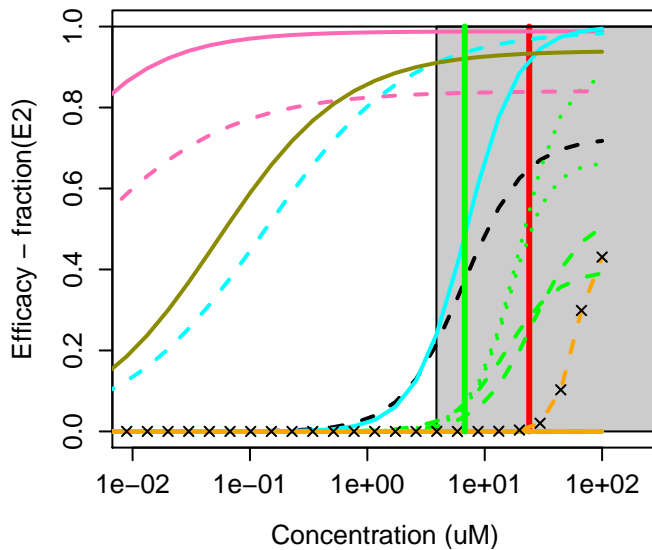
58-14-0 : Pyrimethamine



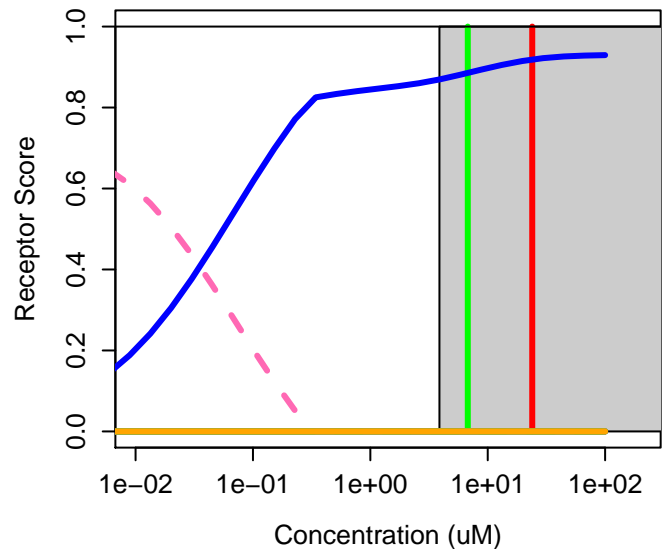
58-14-0 : Pyrimethamine
Agonist: 0 Antagonist: 0



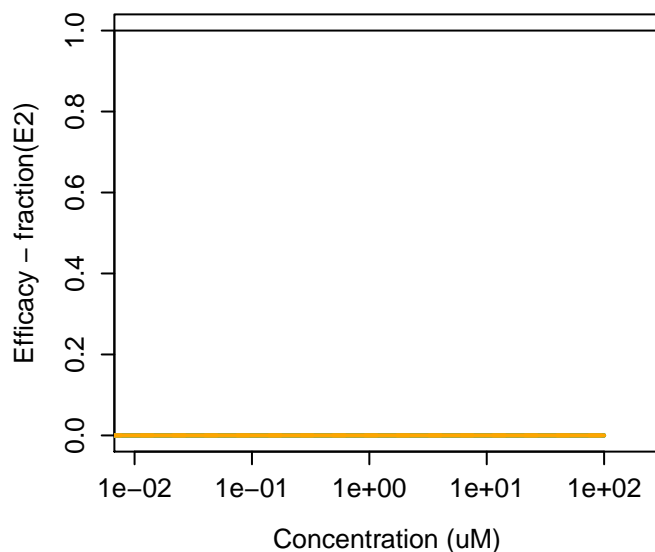
58-18-4 : 17-Methyltestosterone



58-18-4 : 17-Methyltestosterone
Agonist: 0.5 Antagonist: 0



583-78-8 : 2,5-Dichlorophenol



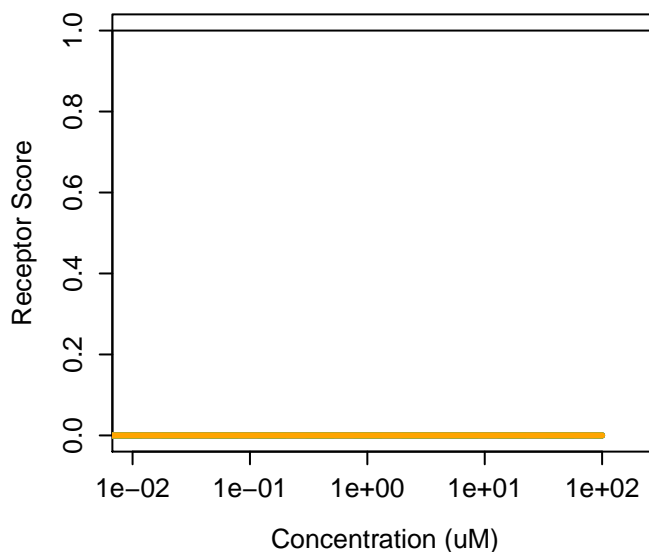
583-78-8 : 2,5-Dichlorophenol
Agonist: 0 Antagonist: 0



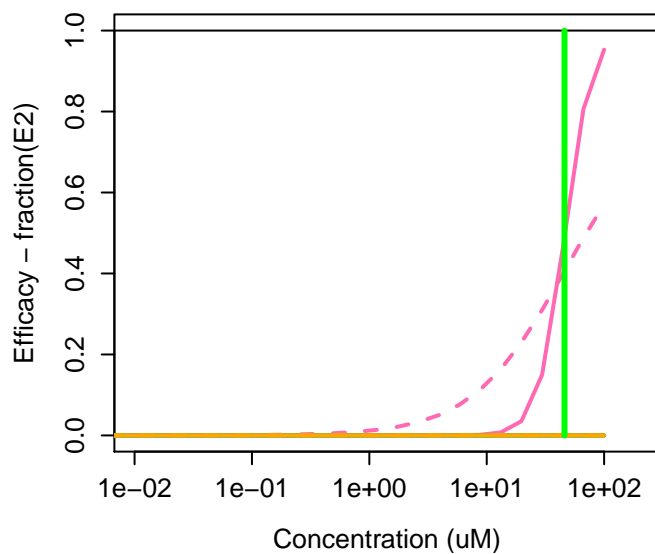
58394-64-2 : Benzyloctyl adipate



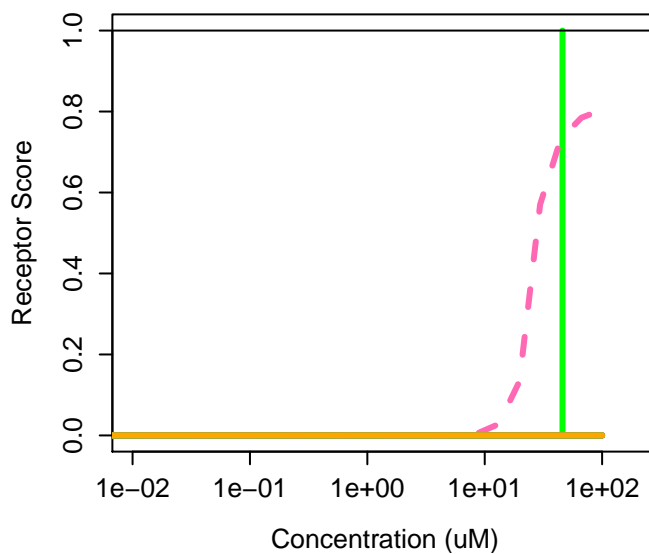
58394-64-2 : Benzyloctyl adipate
Agonist: 0 Antagonist: 0



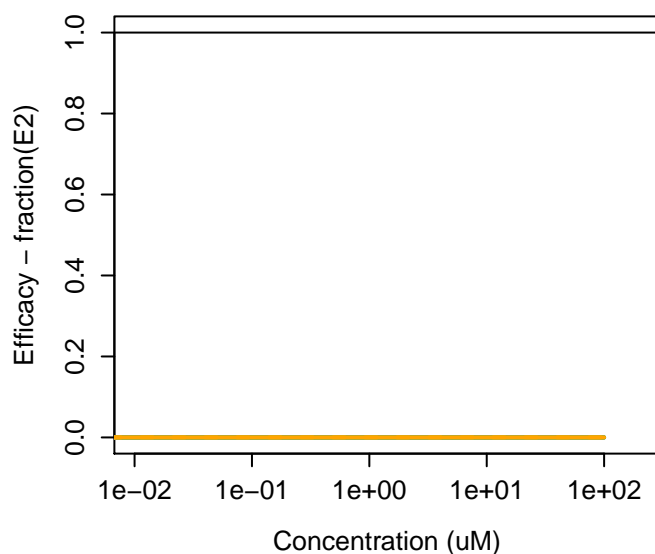
584-13-4 : 4-Amino-1,2,4-triazole



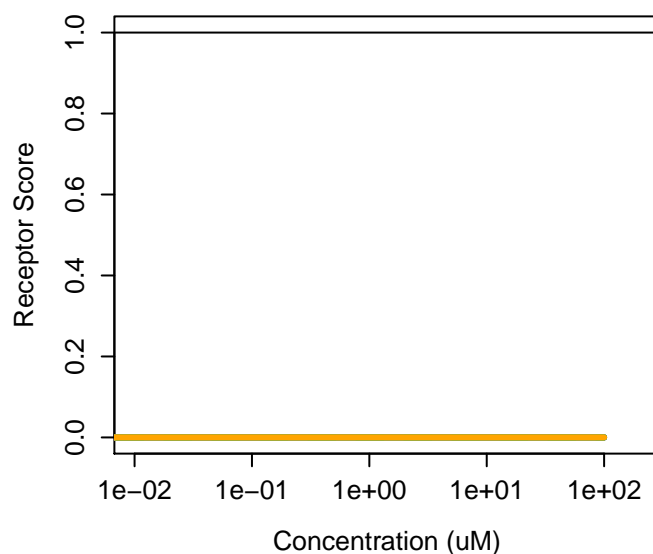
584-13-4 : 4-Amino-1,2,4-triazole
Agonist: 7.5e-09 Antagonist: 0



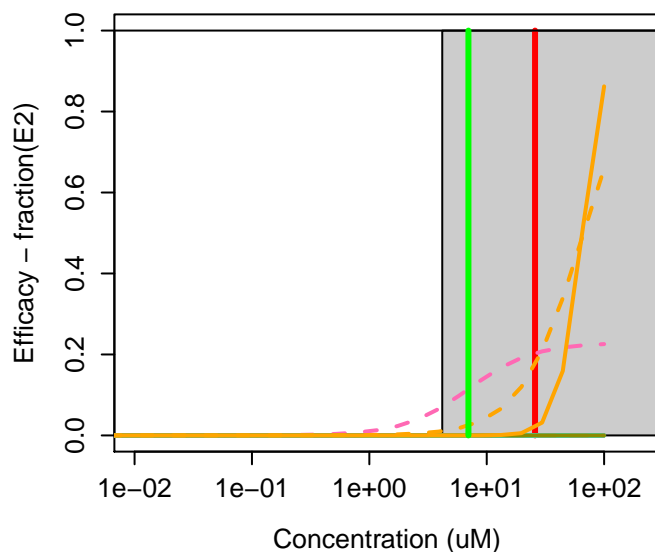
58430-94-7 : 3,5,5-Trimethylhexyl acetate



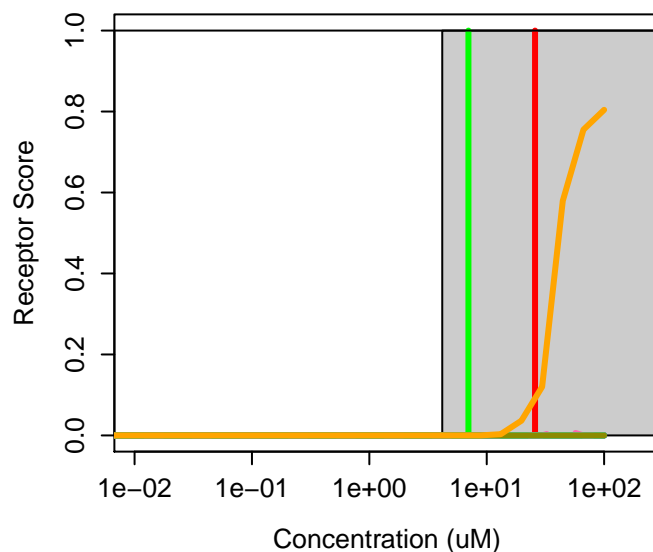
58430-94-7 : 3,5,5-Trimethylhexyl acetate
Agonist: 0 Antagonist: 0



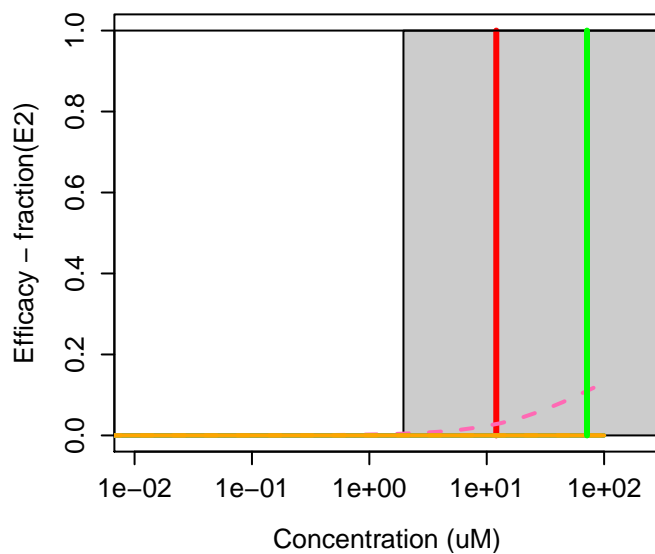
584-79-2 : Allethrin



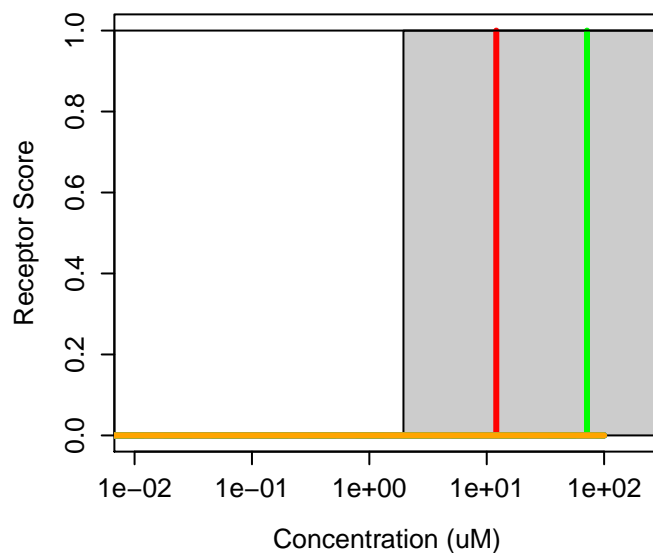
584-79-2 : Allethrin
Agonist: 0 Antagonist: 0



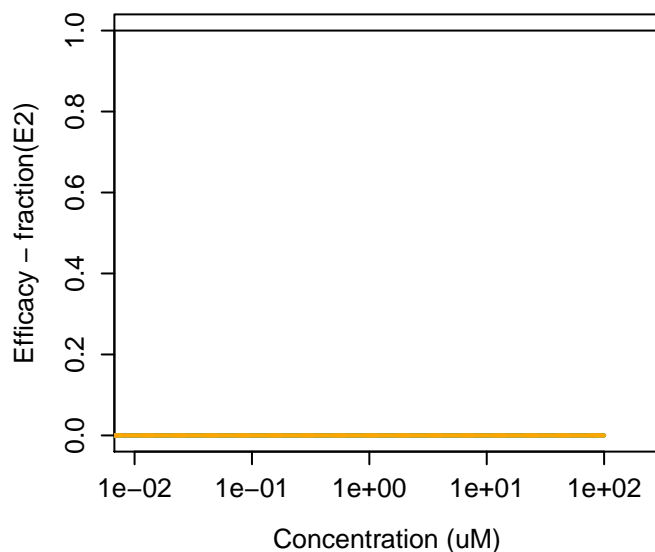
584-84-9 : Toluene-2,4-diisocyanate



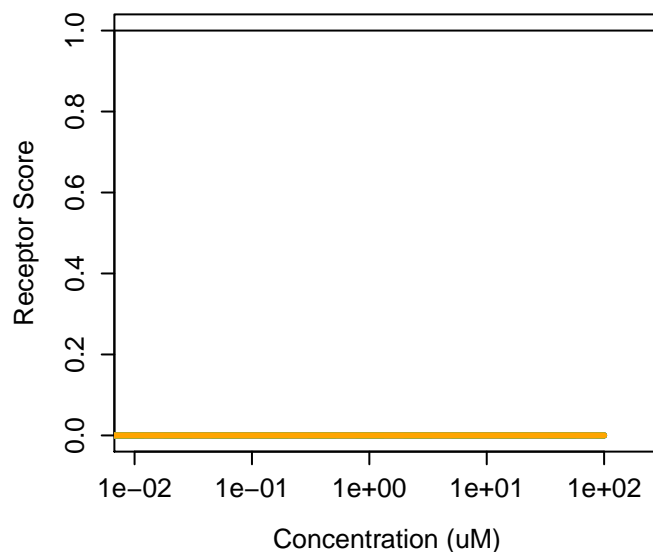
584-84-9 : Toluene-2,4-diisocyanate
Agonist: 0 Antagonist: 0



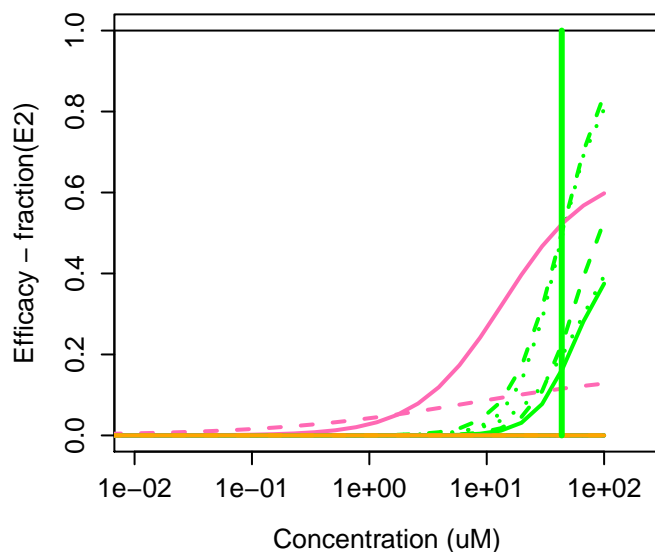
5850-86-2 : C.I. Acid Orange 8, monosodium sal



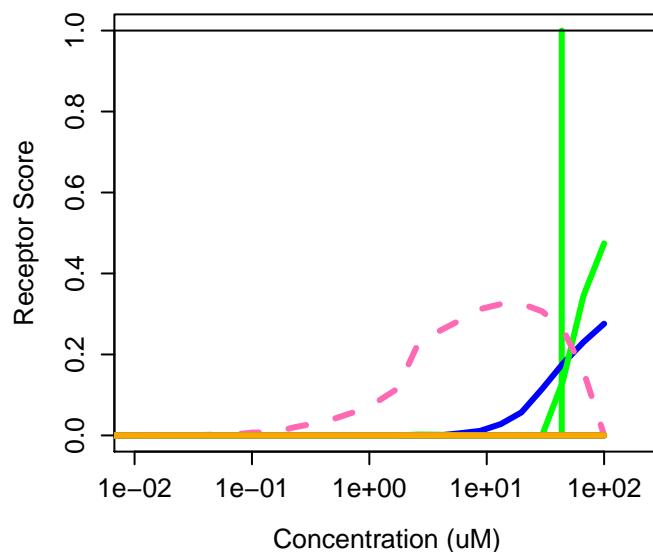
5850-86-2 : C.I. Acid Orange 8, monosodium sal
Agonist: 0 Antagonist: 0



585-34-2 : 3-tert-Butylphenol



585-34-2 : 3-tert-Butylphenol
Agonist: 0.025 Antagonist: 0



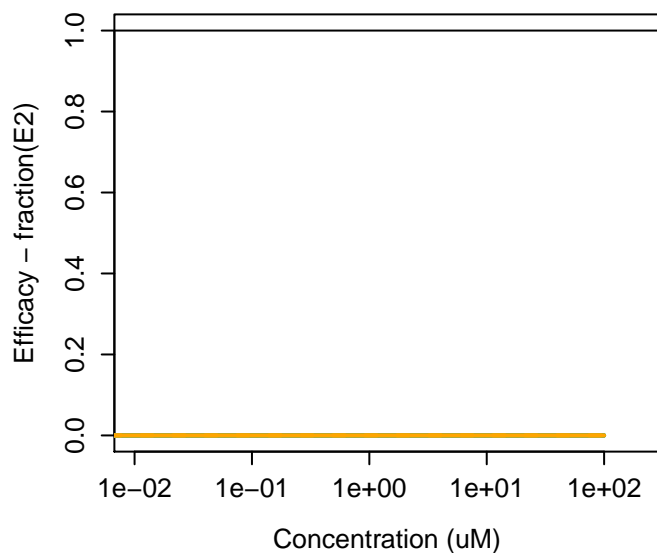
58-55-9 : Theophylline



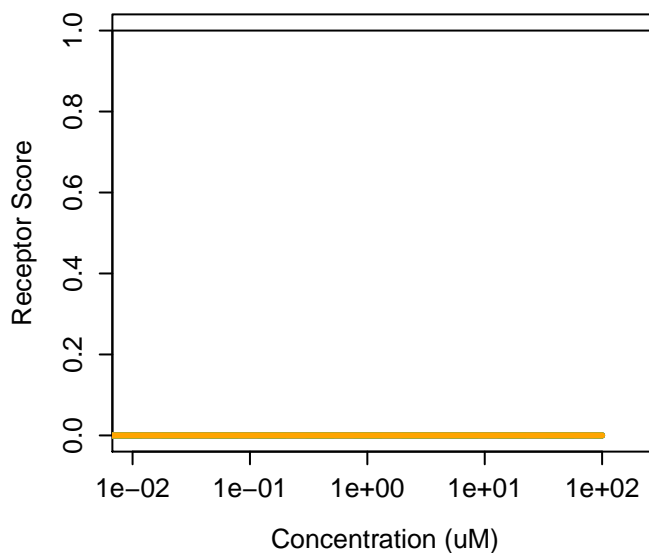
58-55-9 : Theophylline
Agonist: 0 Antagonist: 0



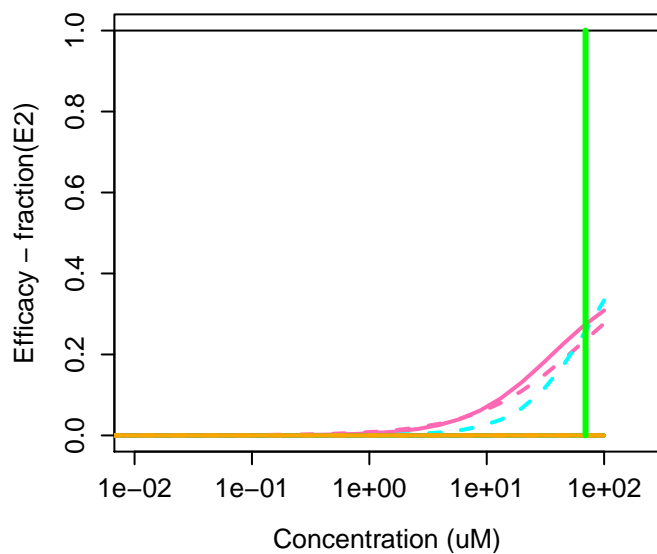
58-56-0 : Pyridoxine hydrochloride



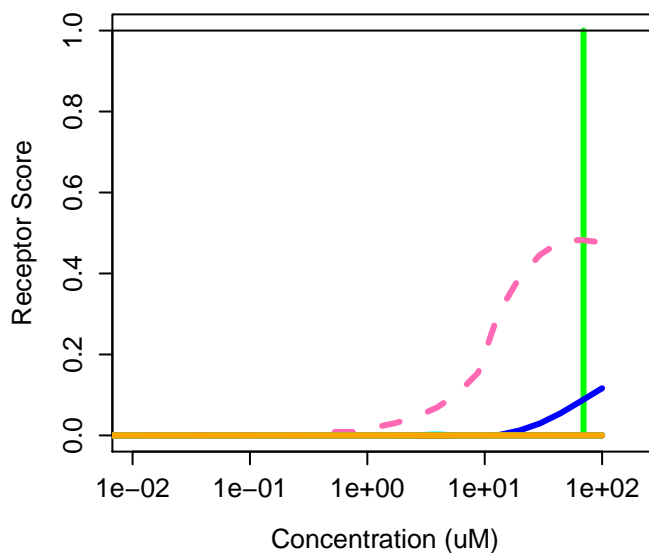
58-56-0 : Pyridoxine hydrochloride
Agonist: 0 Antagonist: 0



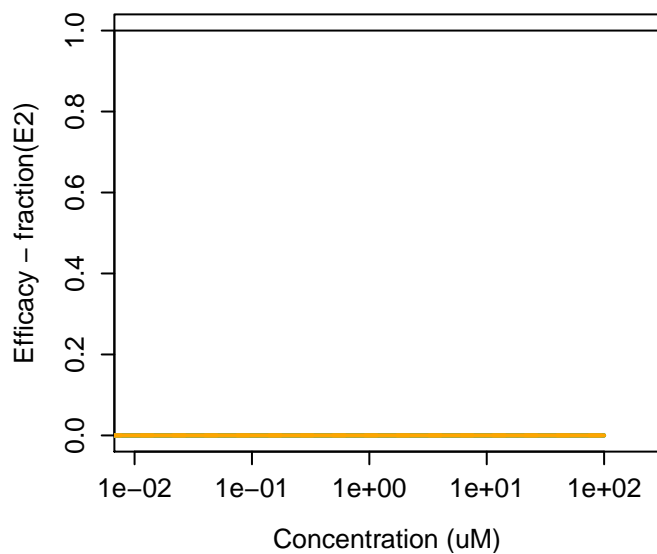
586-62-9 : Terpinolene



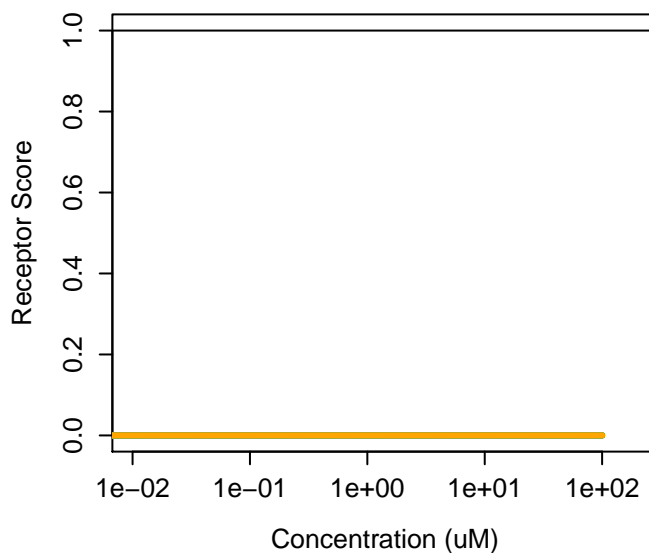
586-62-9 : Terpinolene
Agonist: 0.0083 Antagonist: 0



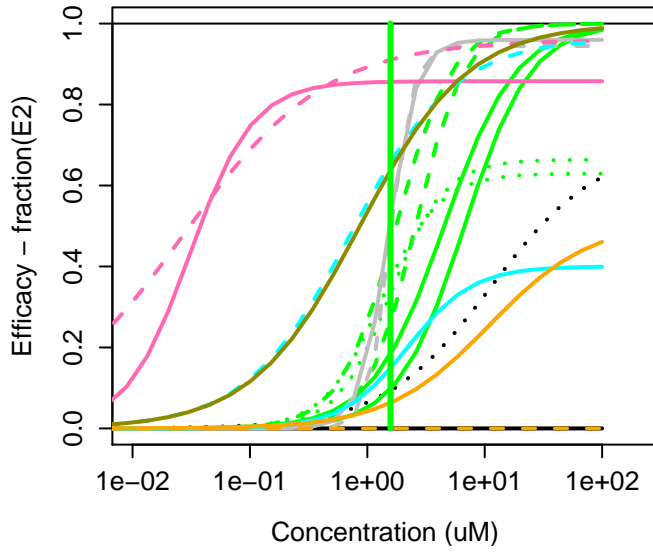
5870-93-9 : Heptyl butanoate



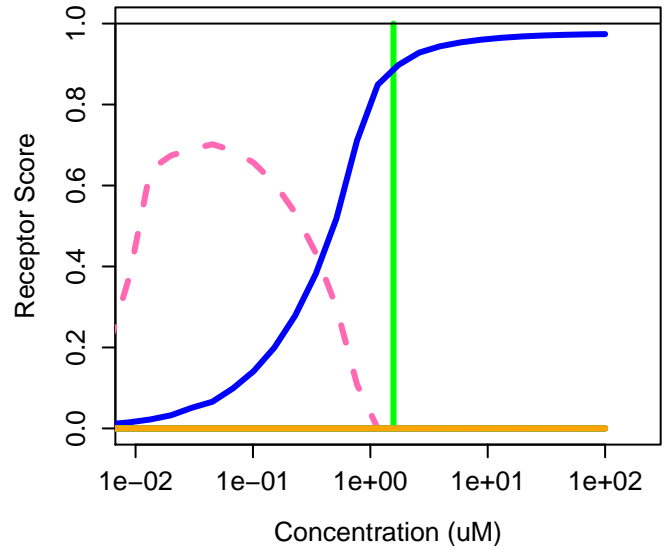
5870-93-9 : Heptyl butanoate
Agonist: 0 Antagonist: 0



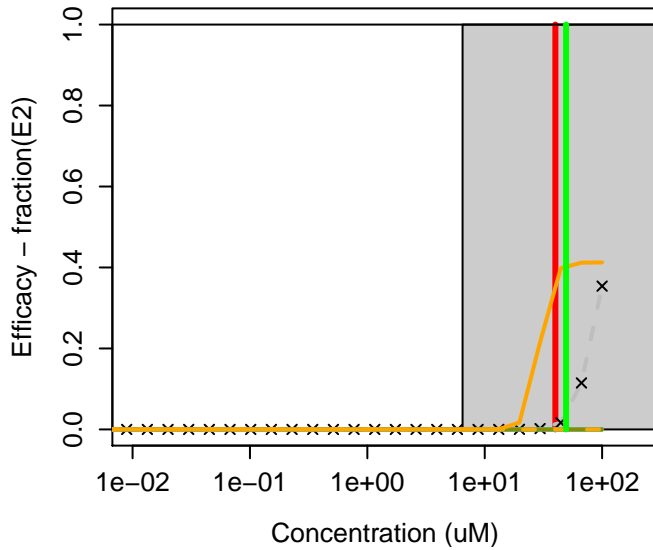
58-72-0 : Triphenylethylene



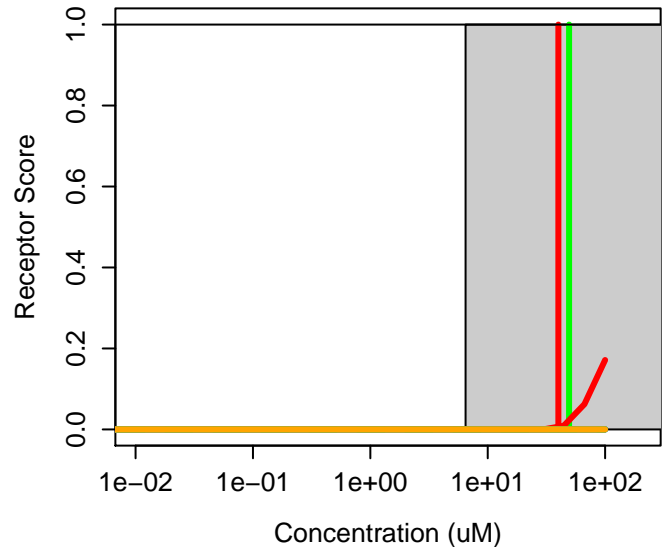
58-72-0 : Triphenylethylene
Agonist: 0.38 Antagonist: 0



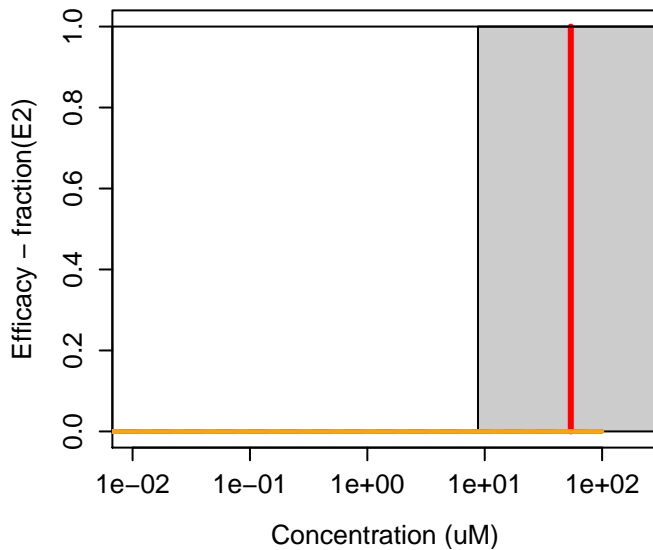
587-65-5 : 2-Chloro-N-phenylacetamide



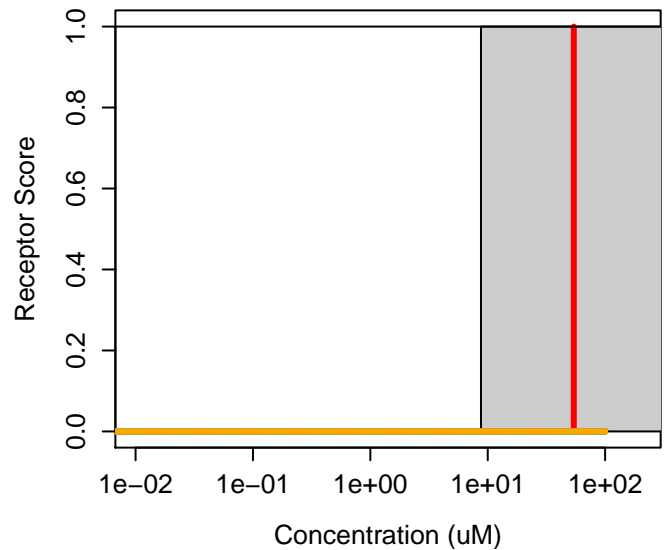
587-65-5 : 2-Chloro-N-phenylacetamide
Agonist: 0 Antagonist: 0.0067



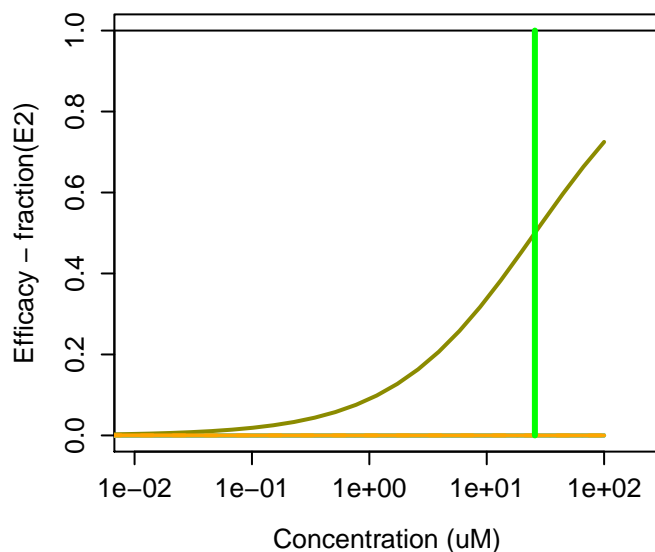
587-85-9 : Diphenylmercury(II)



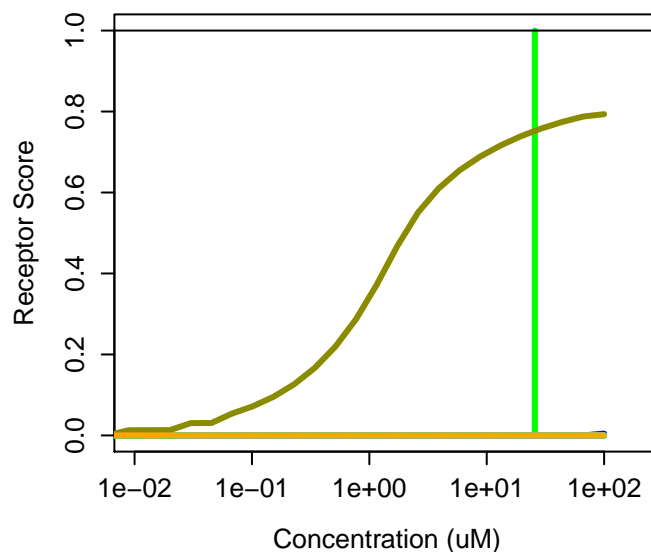
587-85-9 : Diphenylmercury(II)
Agonist: 0 Antagonist: 0



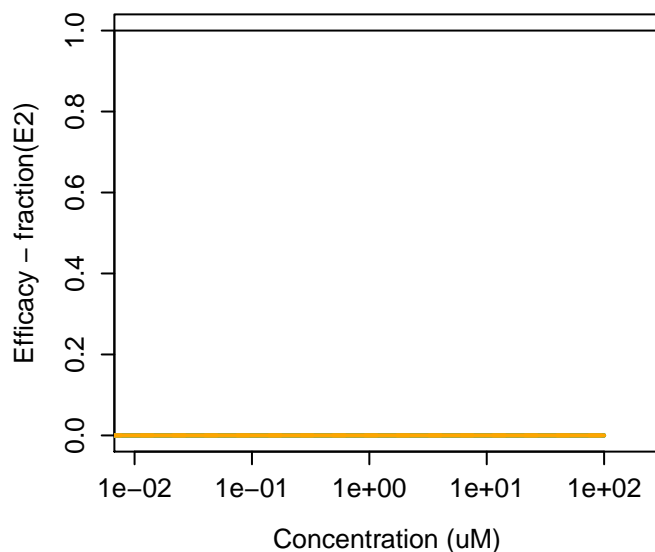
58846-77-8 : Decyl beta-D-glucopyranoside



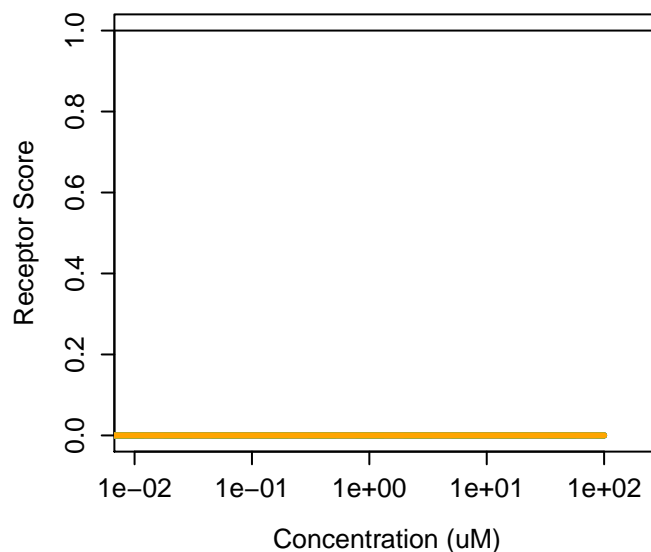
58846-77-8 : Decyl beta-D-glucopyranoside
Agonist: 0.00012 Antagonist: 0



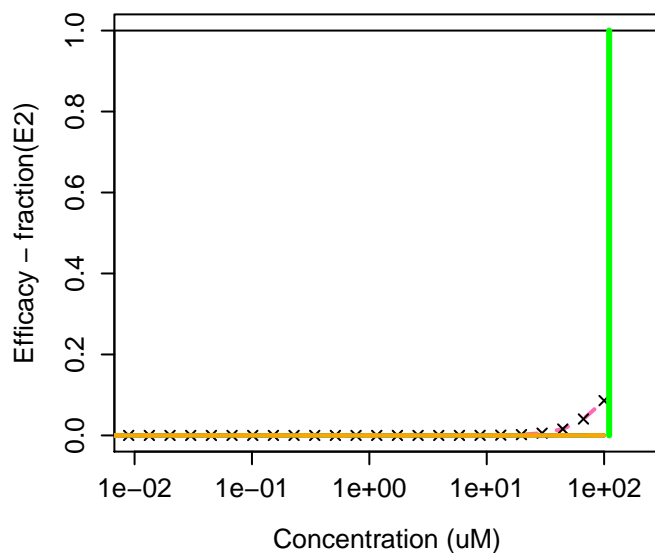
58-85-5 : Biotin



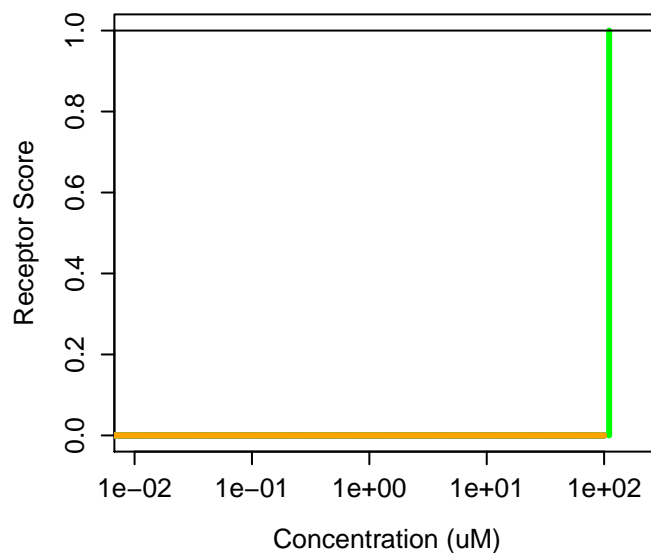
58-85-5 : Biotin
Agonist: 0 Antagonist: 0



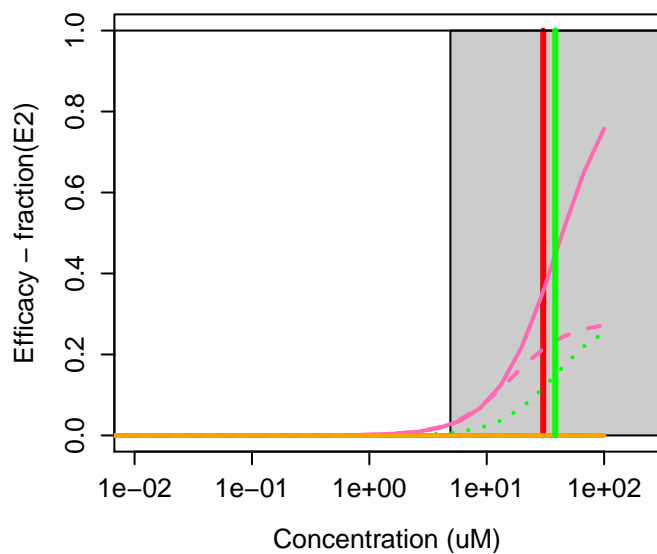
58-86-6 : D-Xylose



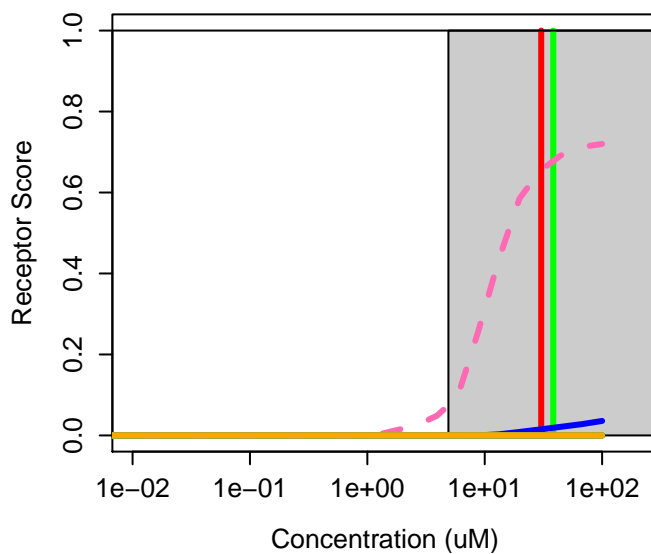
58-86-6 : D-Xylose
Agonist: 0 Antagonist: 0



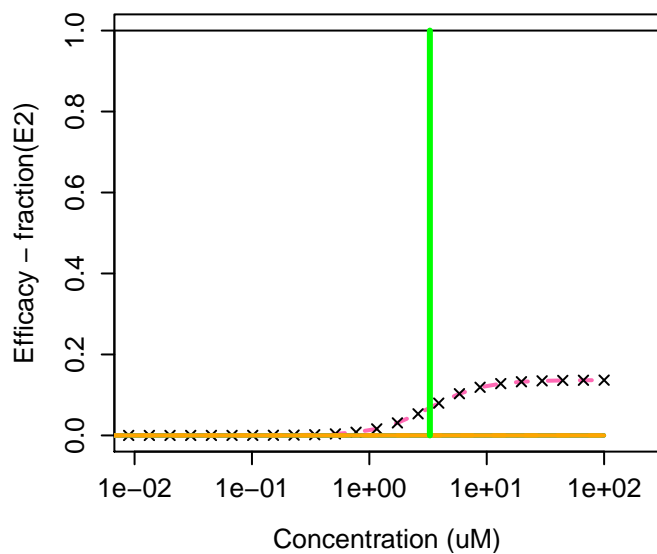
58-89-9 : Lindane



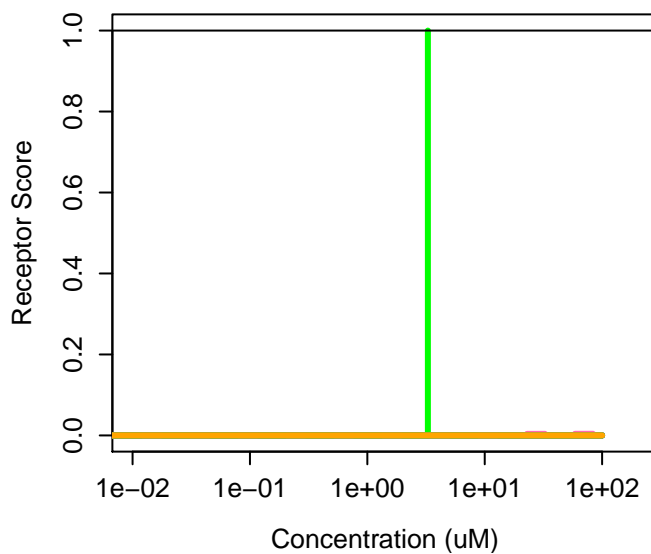
58-89-9 : Lindane
Agonist: 0.0031 Antagonist: 0



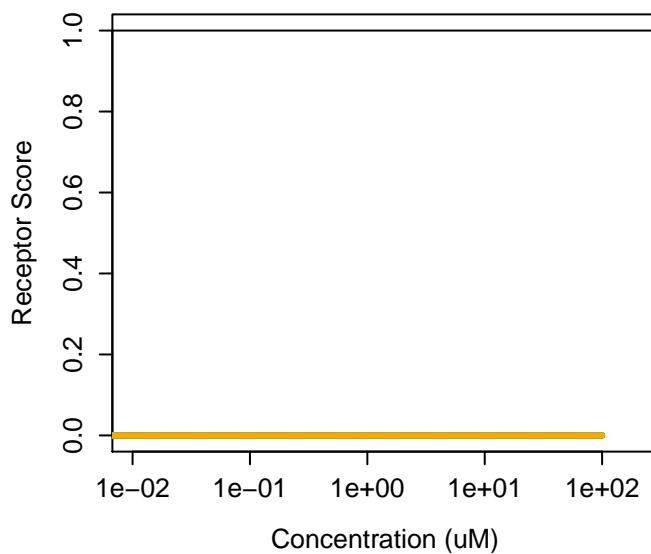
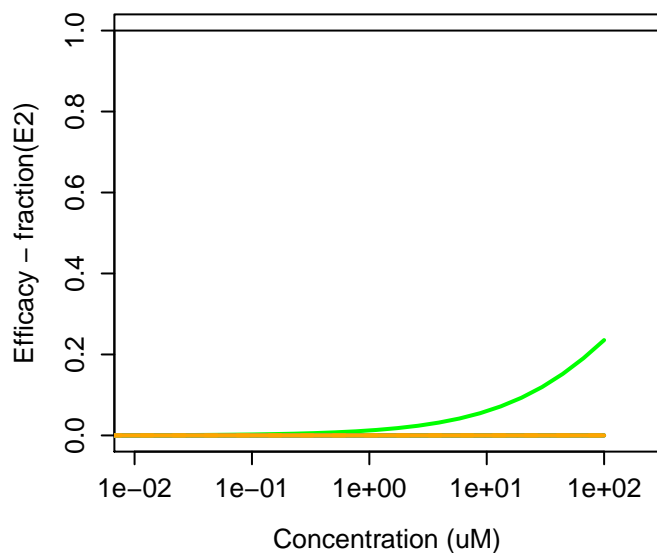
58-93-5 : Hydrochlorothiazide



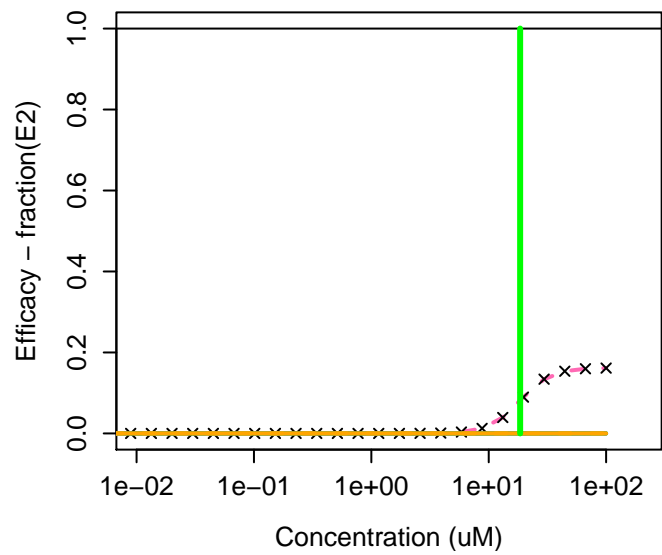
58-93-5 : Hydrochlorothiazide
Agonist: 0 Antagonist: 0



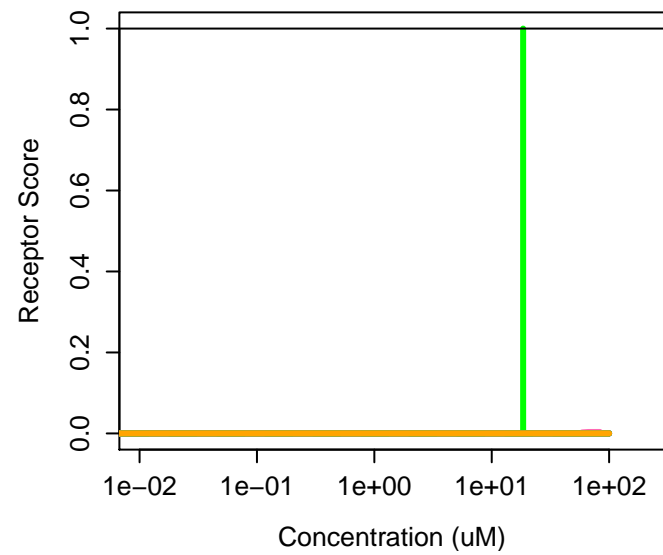
589-68-4 : Tetradecanoic acid, 2,3-dihydroxypropyl 589-68-4 : Tetradecanoic acid, 2,3-dihydroxypropyl
Agonist: 0 Antagonist: 0



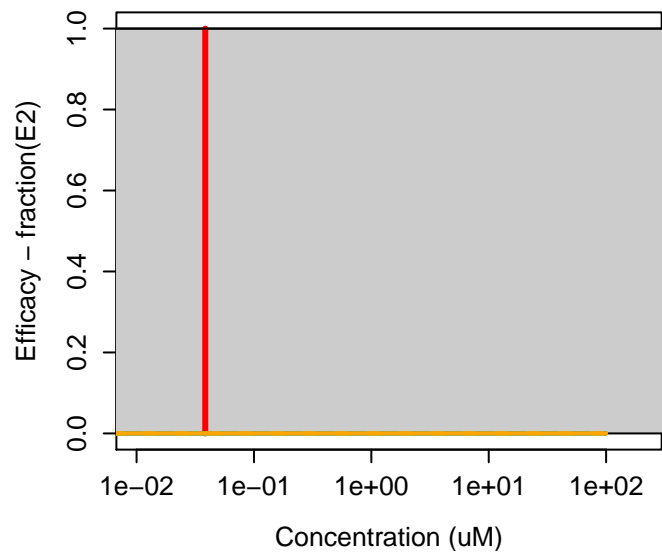
5902-51-2 : Terbacil



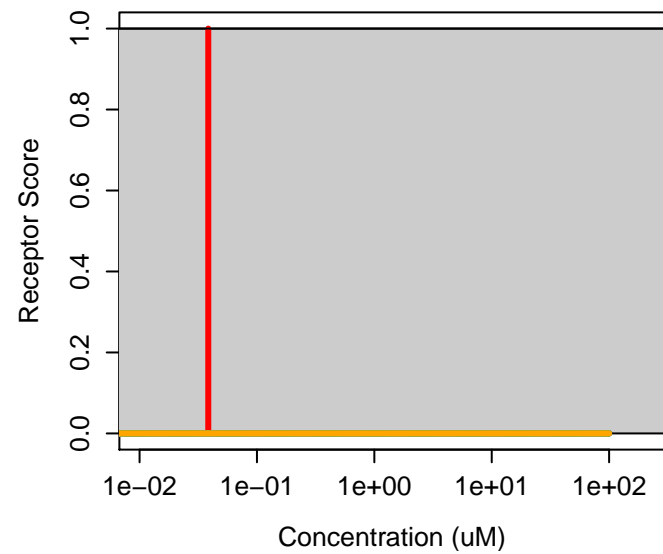
5902-51-2 : Terbacil
Agonist: 0 Antagonist: 0



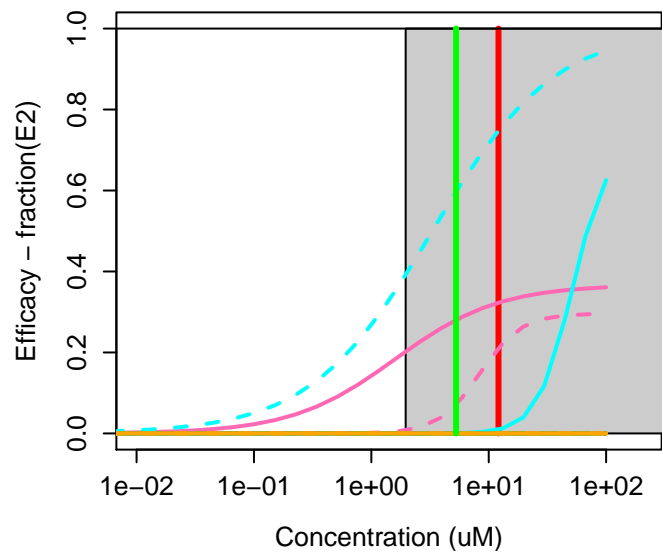
59-05-2 : Methotrexate



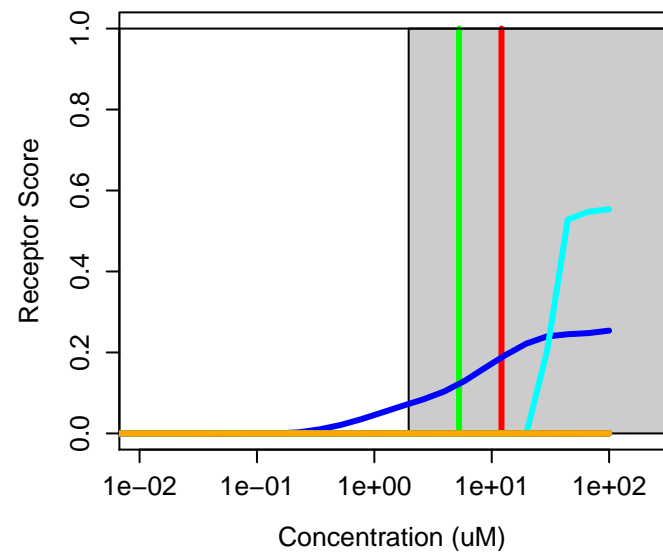
59-05-2 : Methotrexate
Agonist: 0 Antagonist: 0



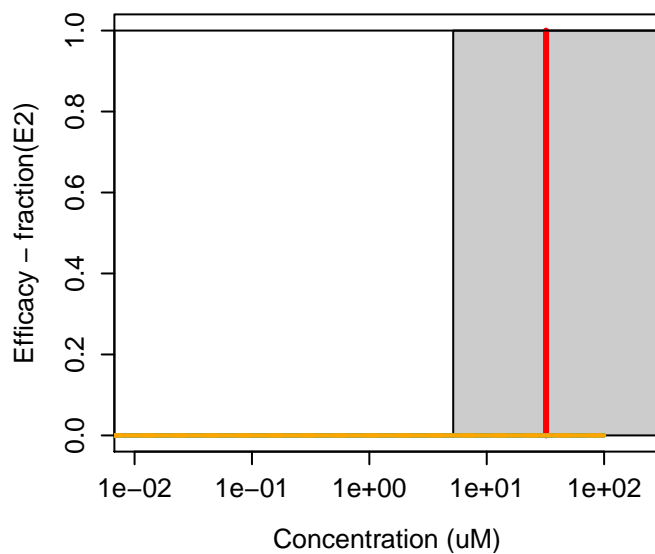
5915-41-3 : Terbutylazine



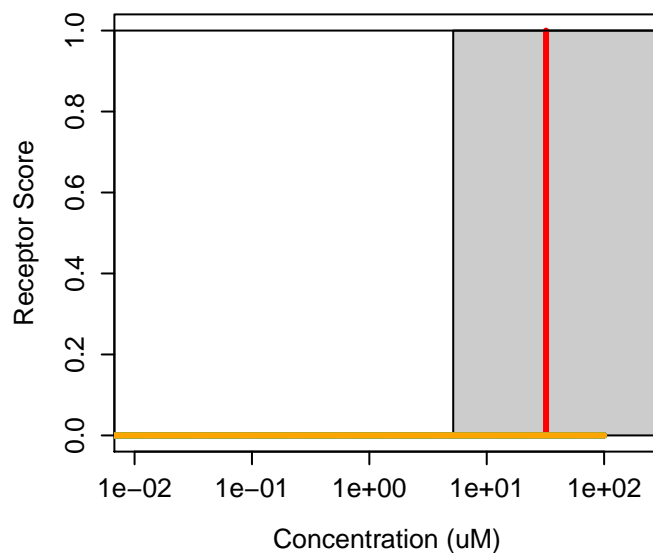
5915-41-3 : Terbutylazine
Agonist: 0.057 Antagonist: 0



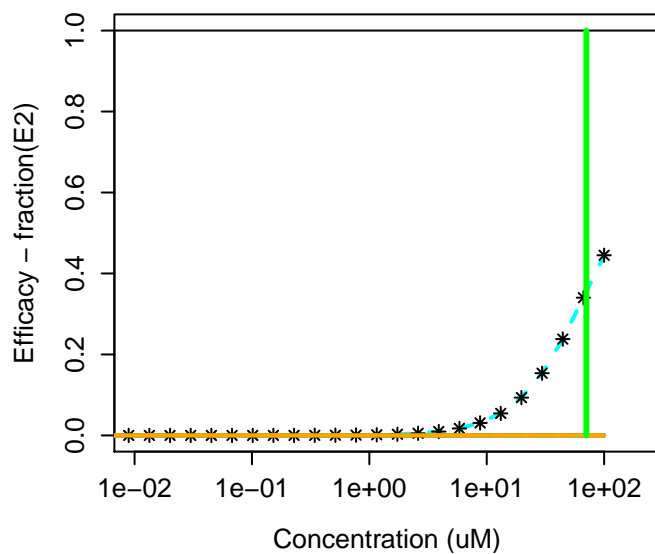
59227-89-3 : Laurocapram



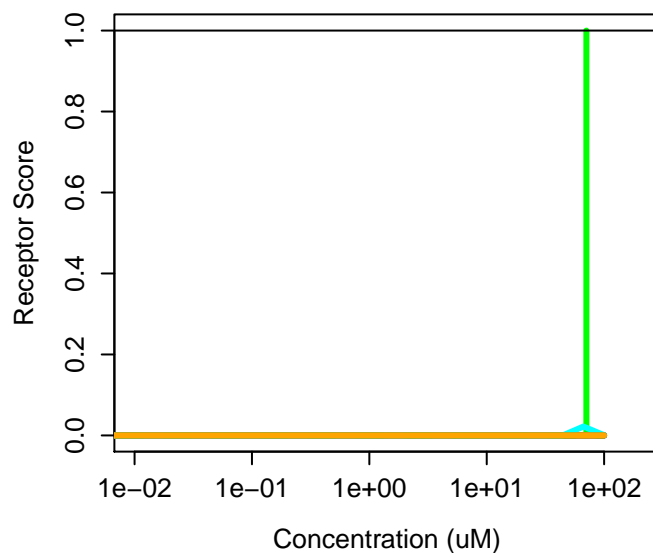
59227-89-3 : Laurocapram
Agonist: 0 Antagonist: 0



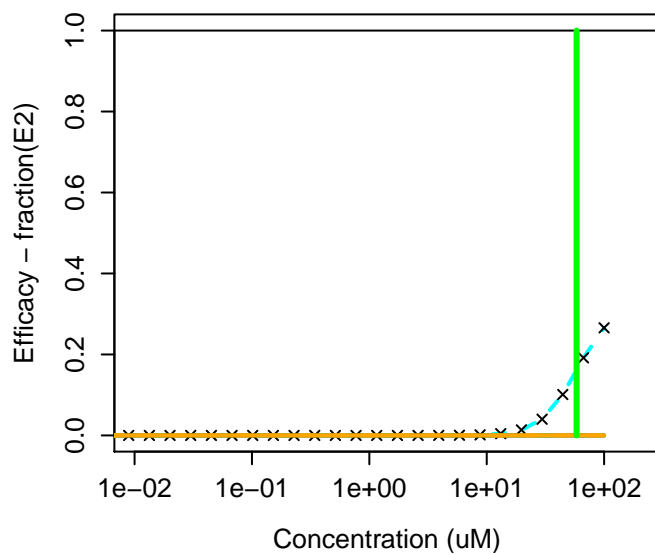
59-30-3 : Folic acid



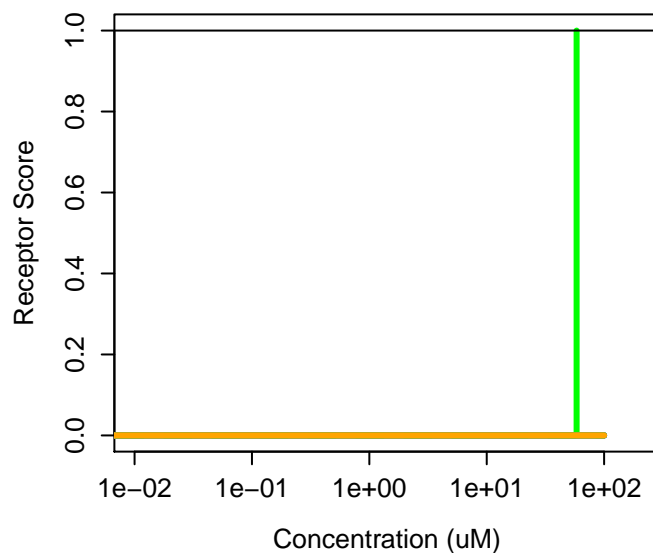
59-30-3 : Folic acid
Agonist: 0 Antagonist: 0



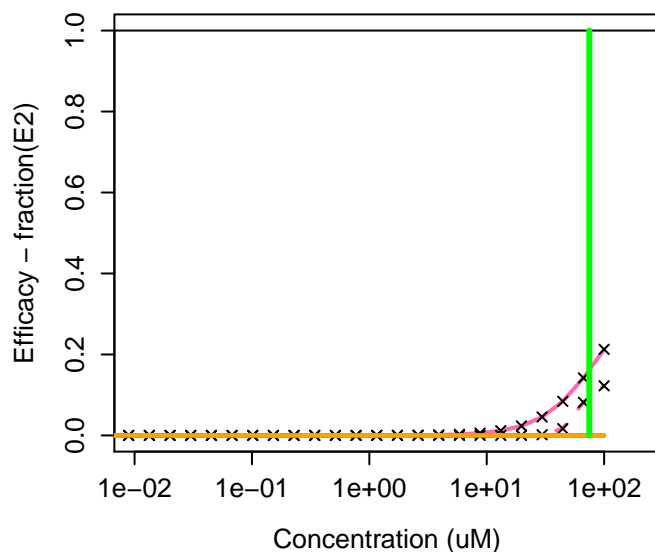
59-40-5 : Sulfaquinoxaline



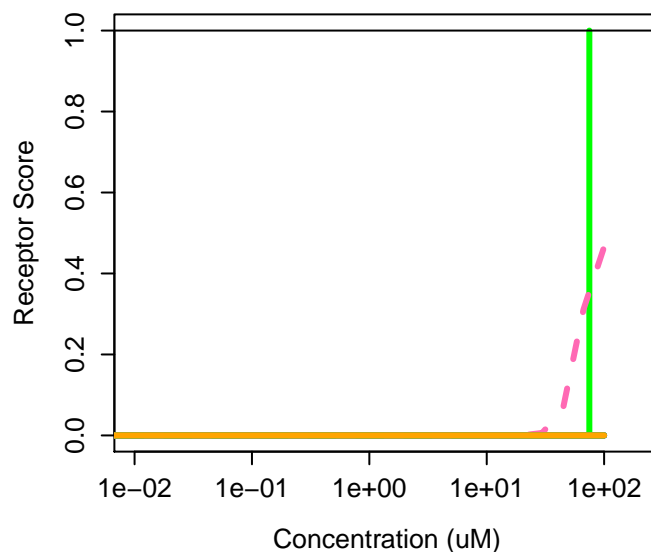
59-40-5 : Sulfaquinoxaline
Agonist: 0 Antagonist: 0



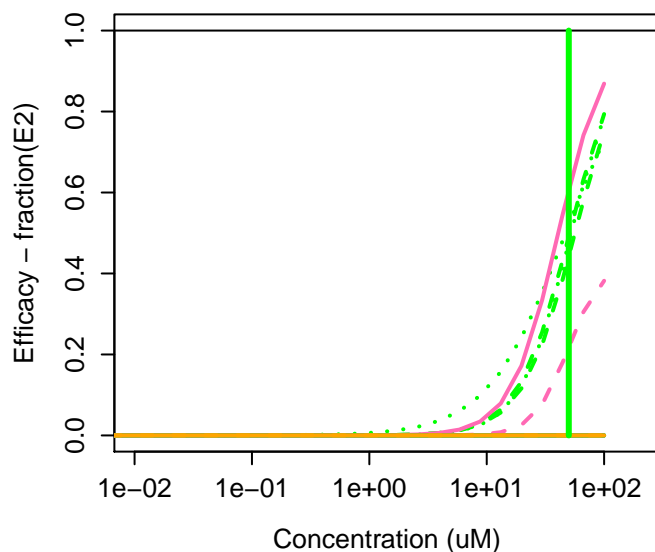
594-20-7 : 2,2-Dichloropropane



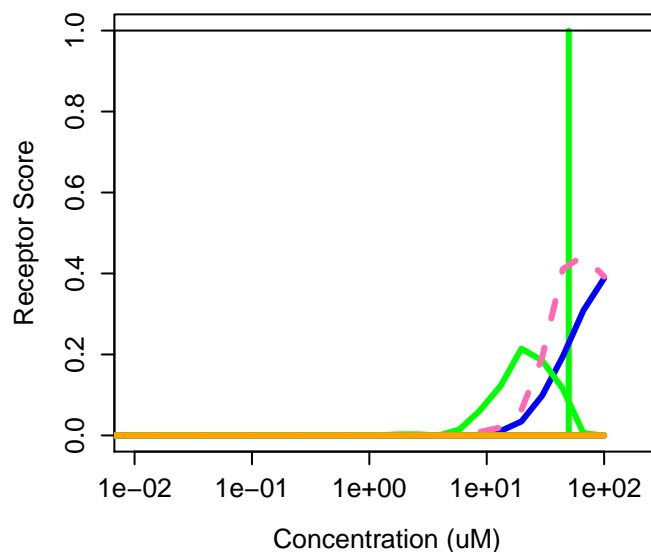
594-20-7 : 2,2-Dichloropropane
Agonist: 0 Antagonist: 0



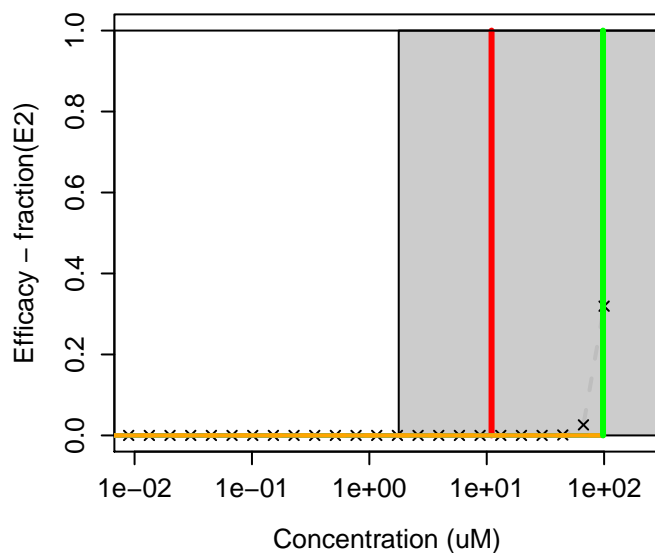
59-50-7 : 4-Chloro-3-methylphenol



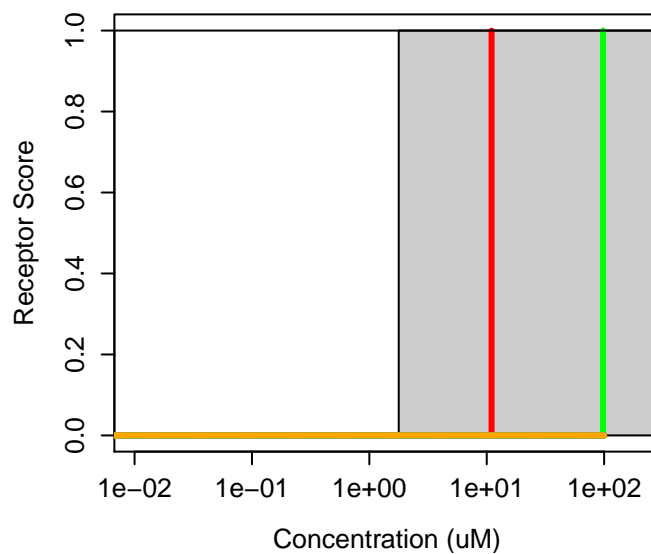
59-50-7 : 4-Chloro-3-methylphenol
Agonist: 0.029 Antagonist: 1.9e-07



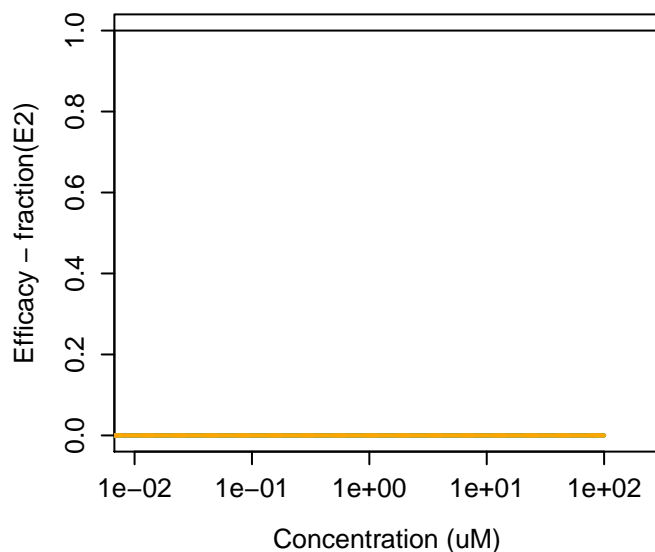
59669-26-0 : Thiodicarb



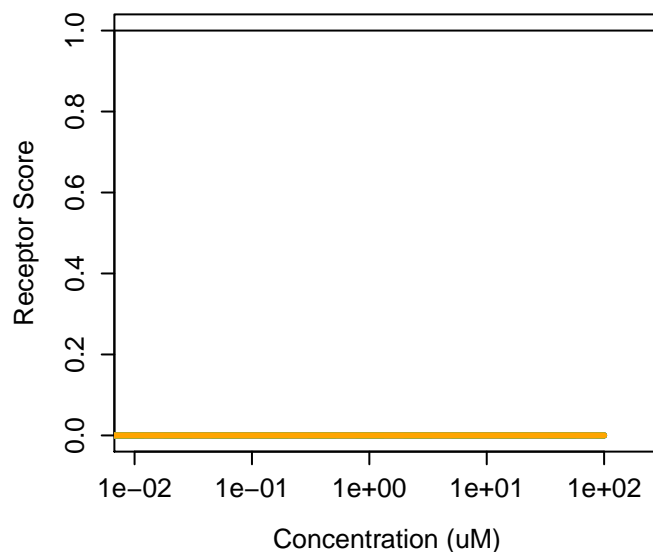
59669-26-0 : Thiodicarb
Agonist: 0 Antagonist: 0



59-67-6 : Nicotinic acid



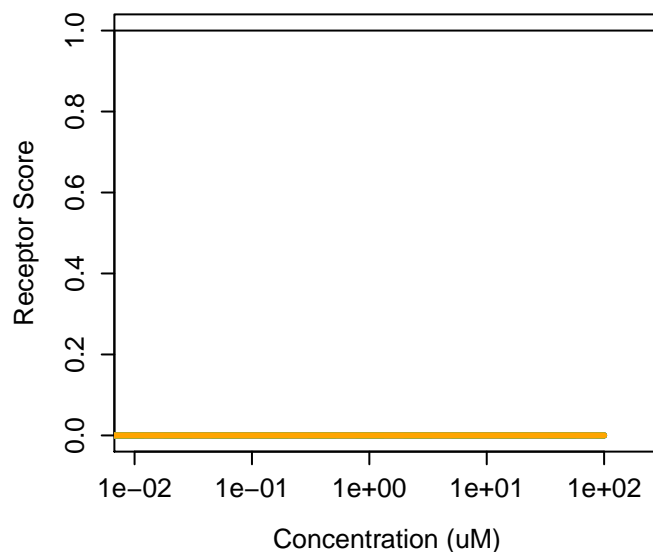
59-67-6 : Nicotinic acid
Agonist: 0 Antagonist: 0



59756-60-4 : Fluridone



59756-60-4 : Fluridone
Agonist: 0 Antagonist: 0



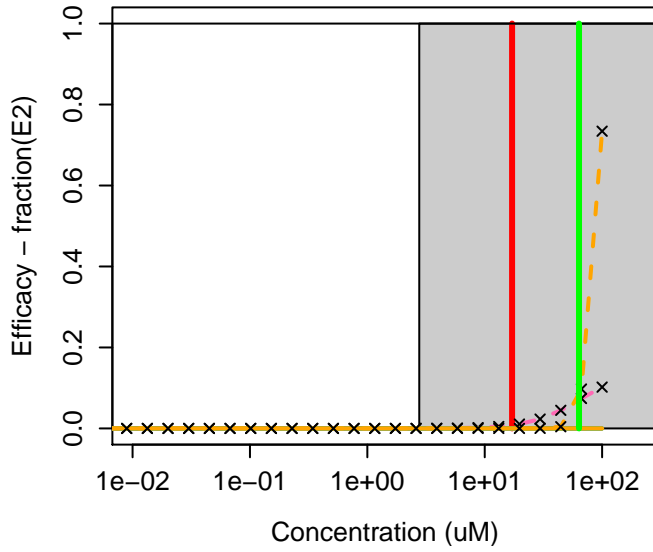
598-55-0 : Methyl carbamate



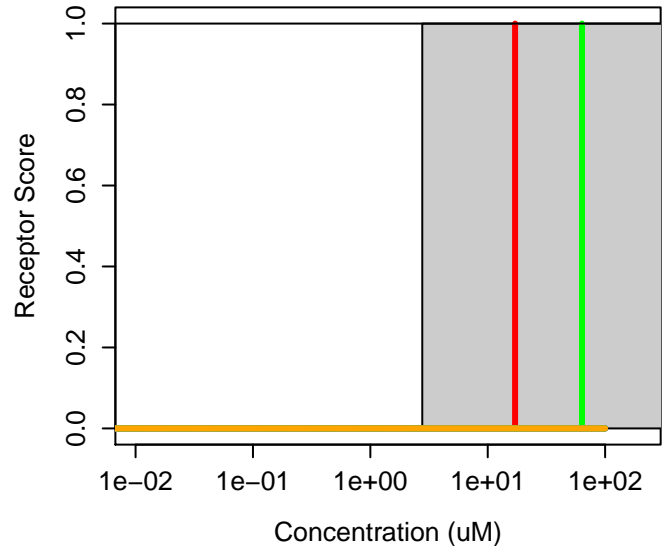
598-55-0 : Methyl carbamate
Agonist: 0 Antagonist: 0



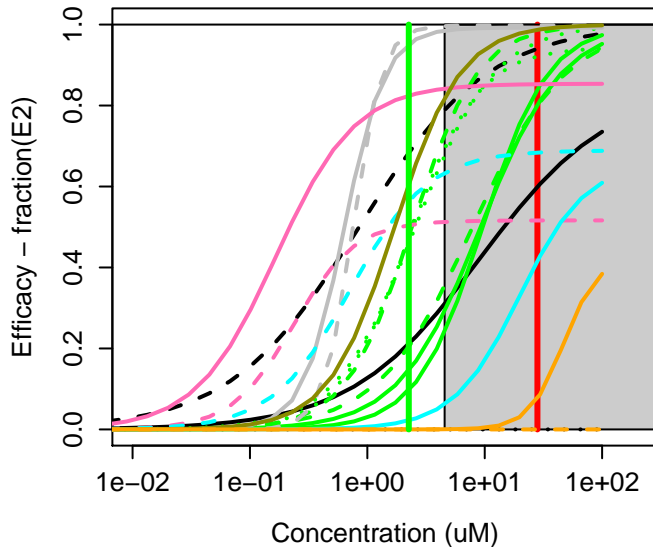
59-87-0 : Nitrofurazone



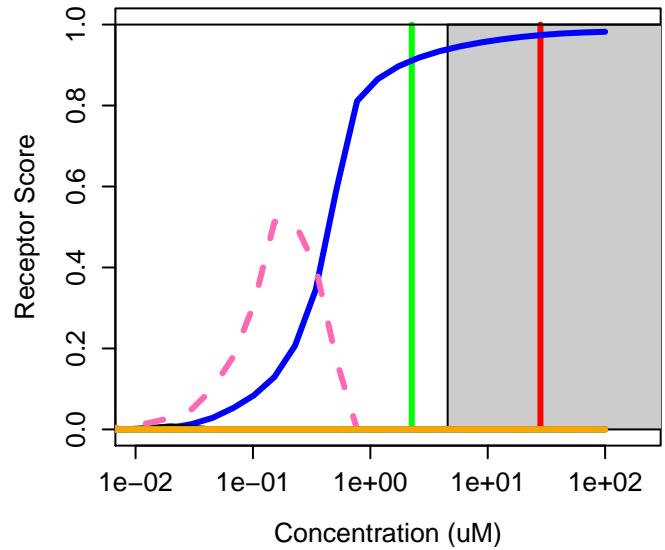
59-87-0 : Nitrofurazone
Agonist: 0 Antagonist: 0



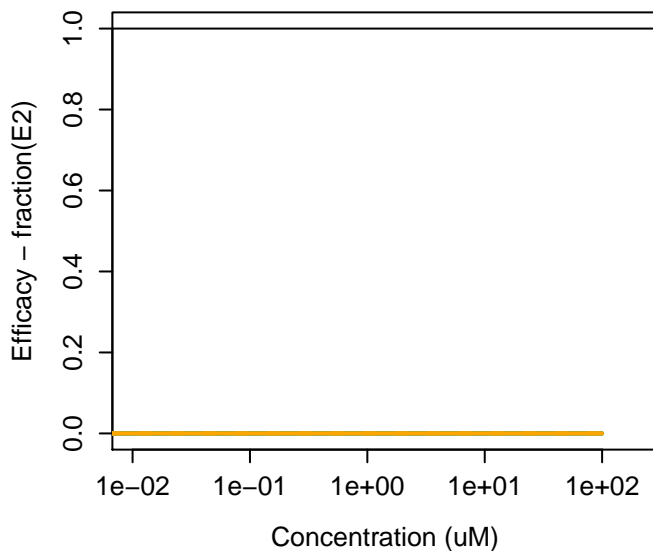
599-64-4 : 4-Cumylphenol



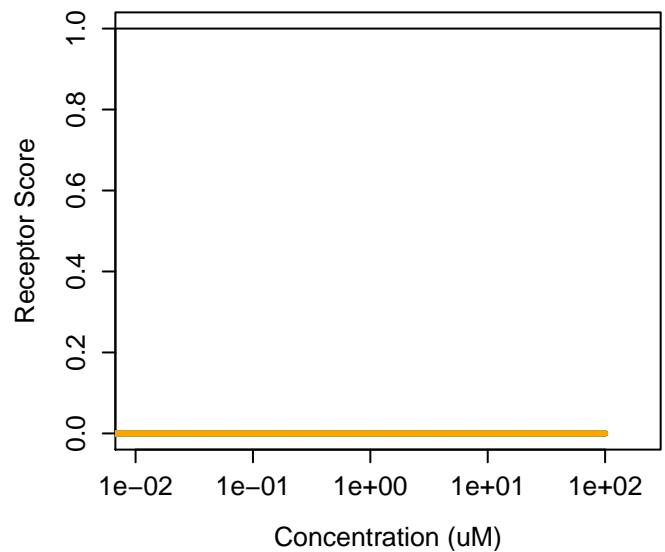
599-64-4 : 4-Cumylphenol
Agonist: 0.38 Antagonist: 6.6e-08



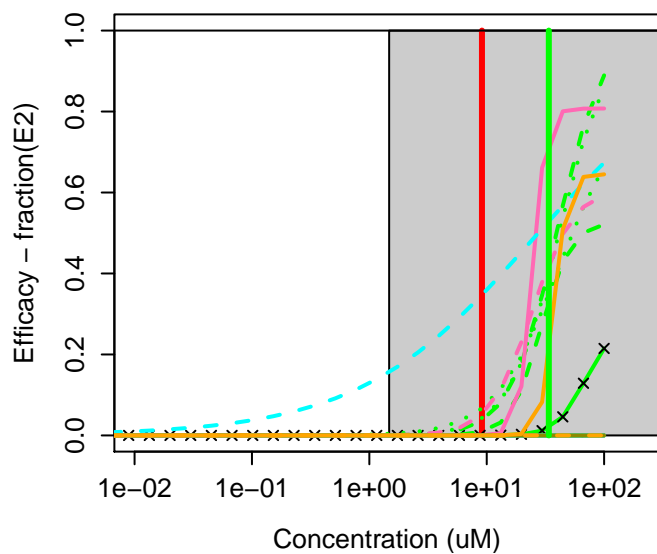
599-79-1 : Sulfasalazine



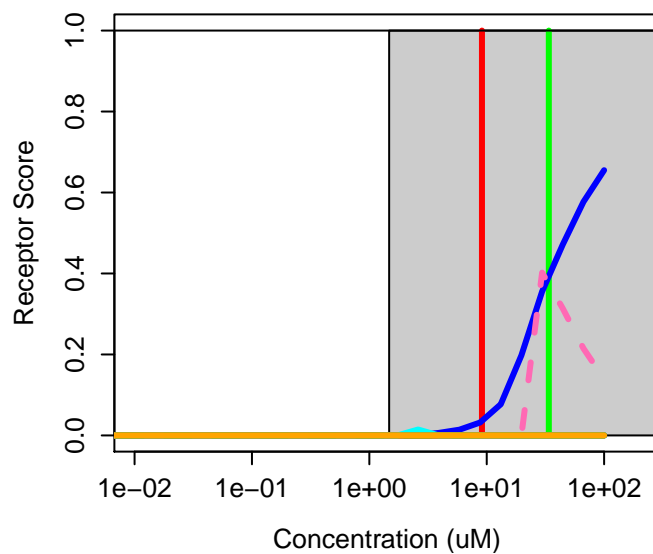
599-79-1 : Sulfasalazine
Agonist: 0 Antagonist: 0



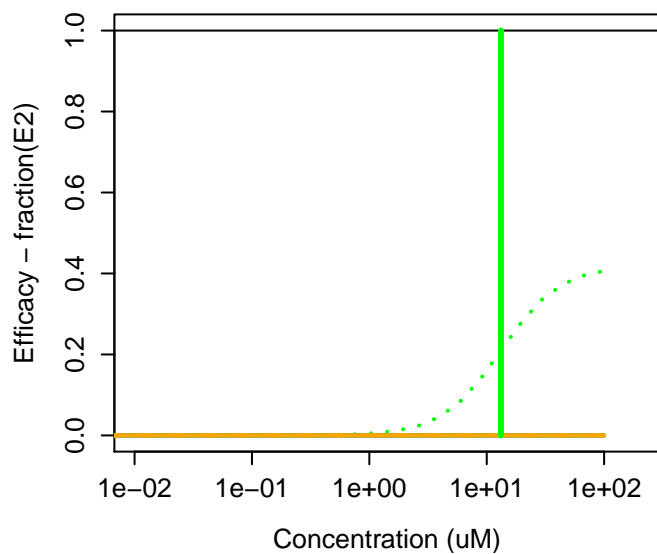
60-09-3 : 4-Aminoazobenzene



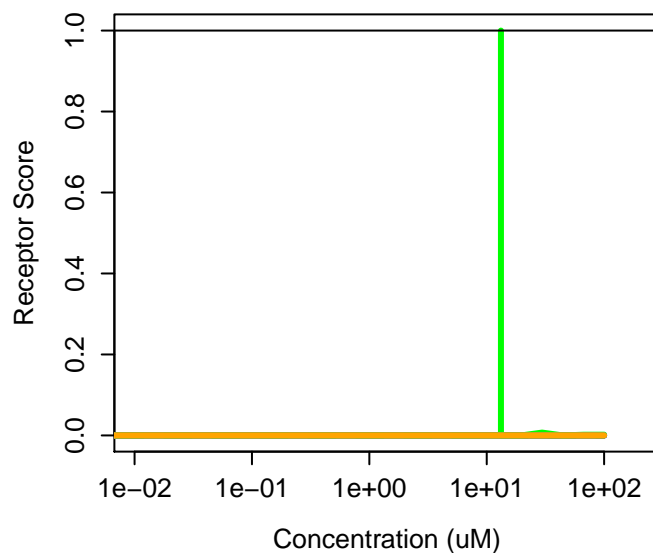
60-09-3 : 4-Aminoazobenzene
Agonist: 0.066 Antagonist: 0



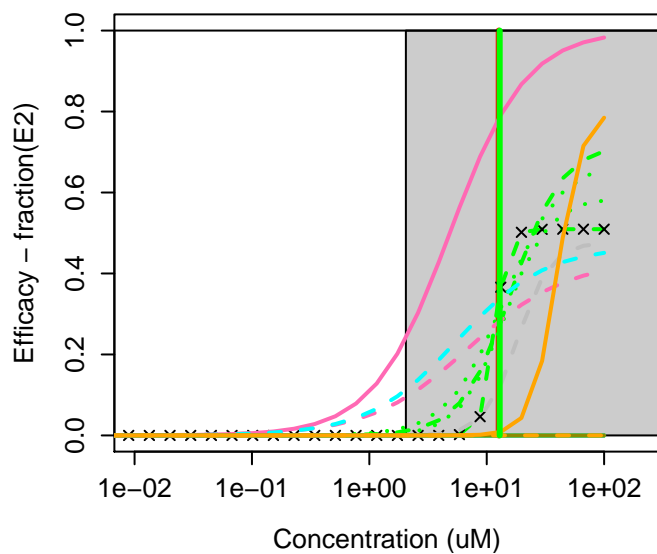
60-12-8 : 2-Phenylethanol



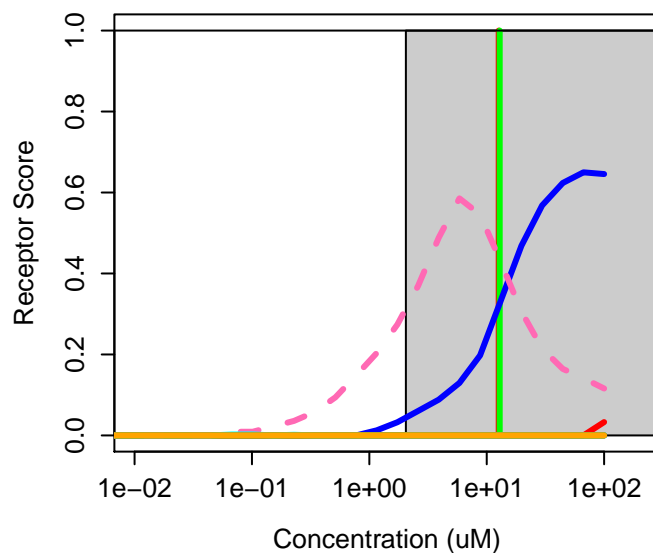
60-12-8 : 2-Phenylethanol
Agonist: 0 Antagonist: 0



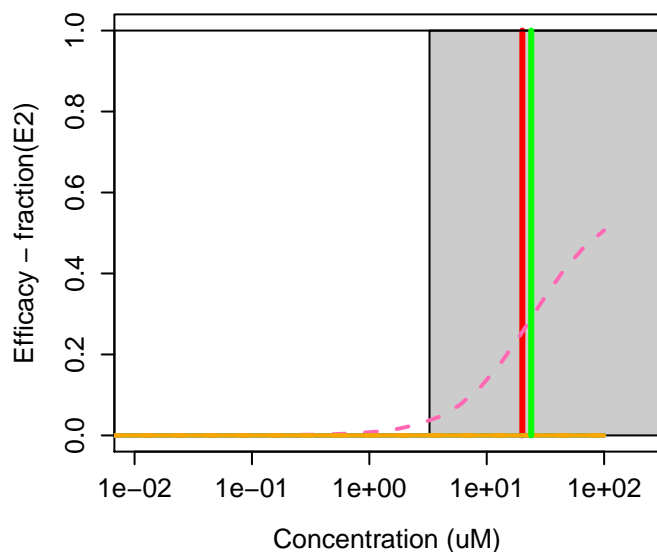
60168-88-9 : Fenarimol



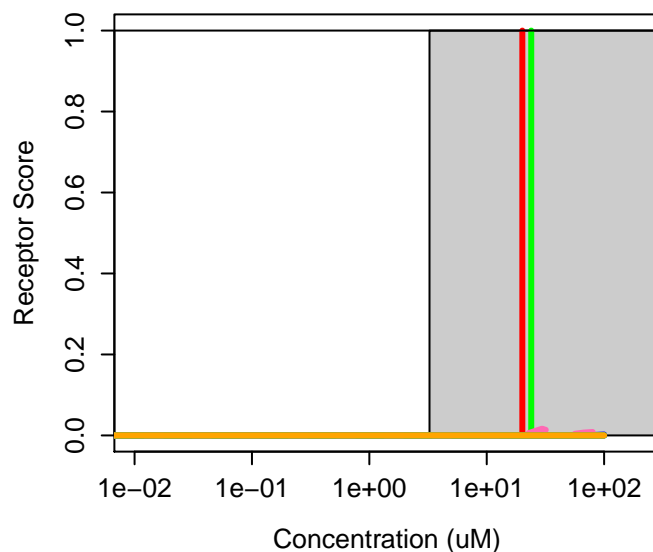
60168-88-9 : Fenarimol
Agonist: 0.1 Antagonist: 0.00091



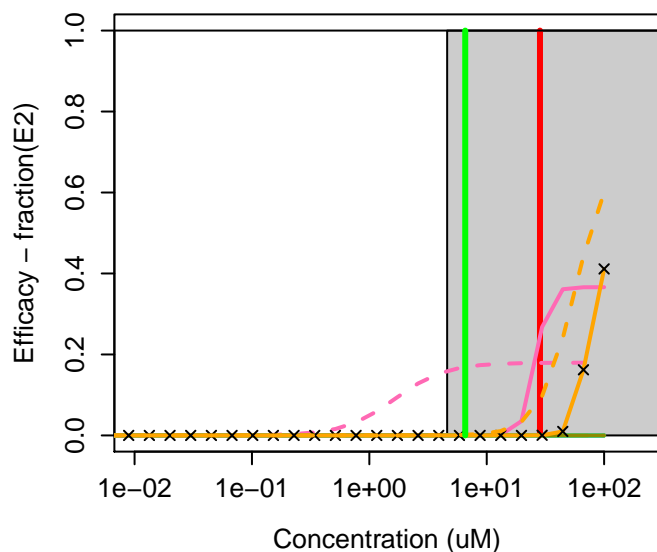
602-01-7 : 2,3-Dinitrotoluene



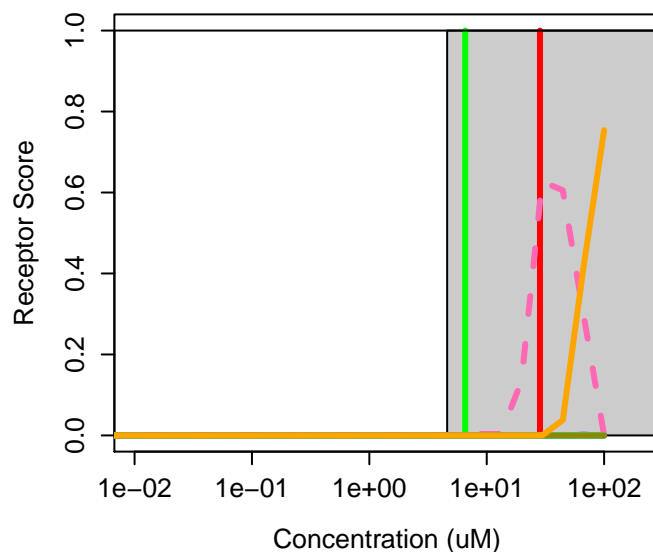
602-01-7 : 2,3-Dinitrotoluene
Agonist: 6.1e-05 Antagonist: 0



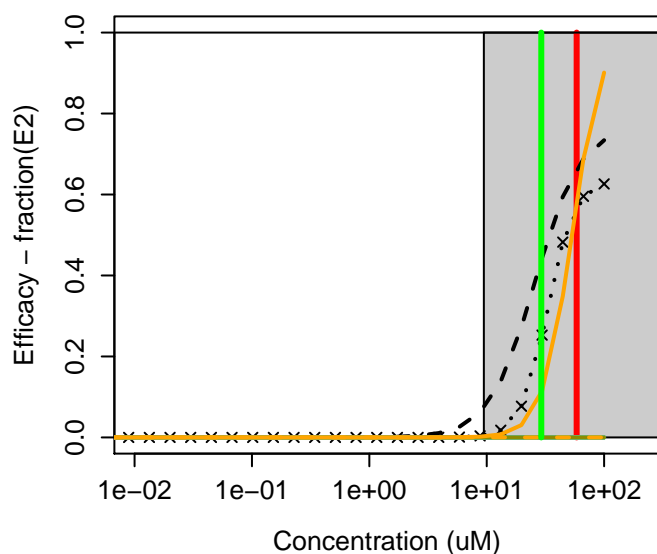
60207-90-1 : Propiconazole



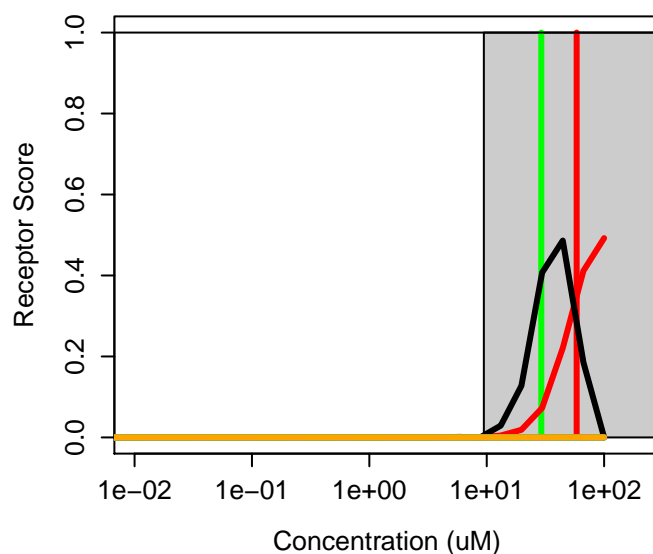
60207-90-1 : Propiconazole
Agonist: 4.4e-05 Antagonist: 0



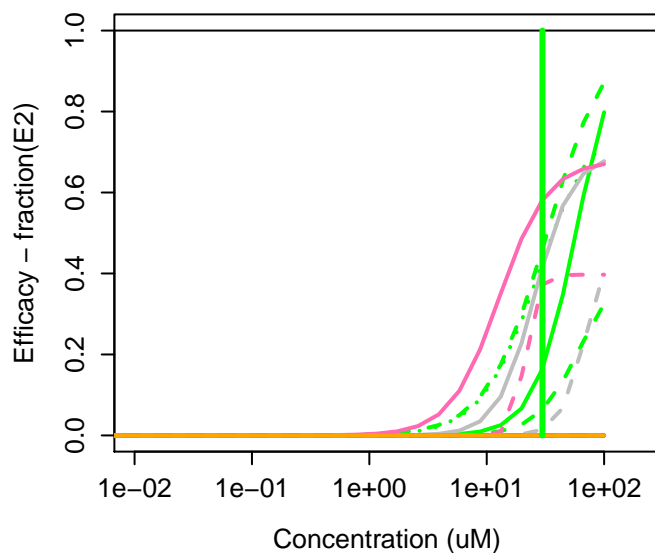
60-33-3 : Linoleic acid



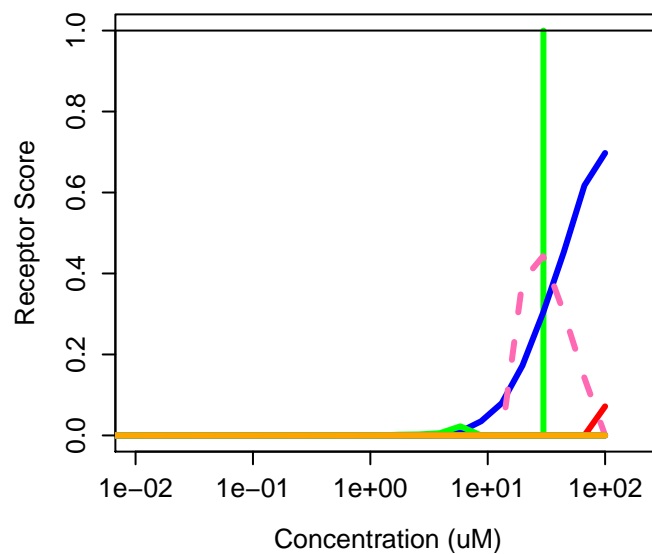
60-33-3 : Linoleic acid
Agonist: 0 Antagonist: 0.034



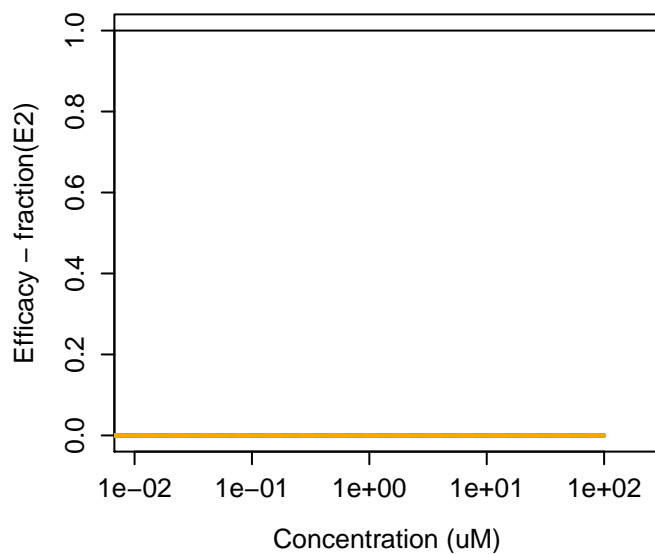
603-35-0 : Triphenylphosphine



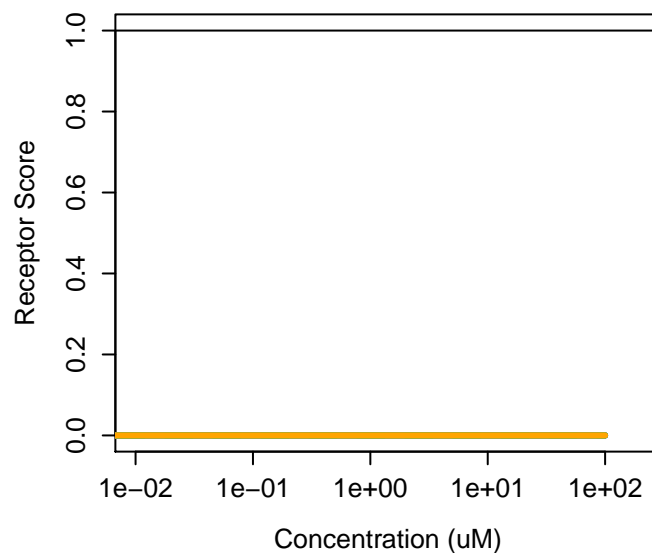
603-35-0 : Triphenylphosphine
Agonist: 0.065 Antagonist: 0.002



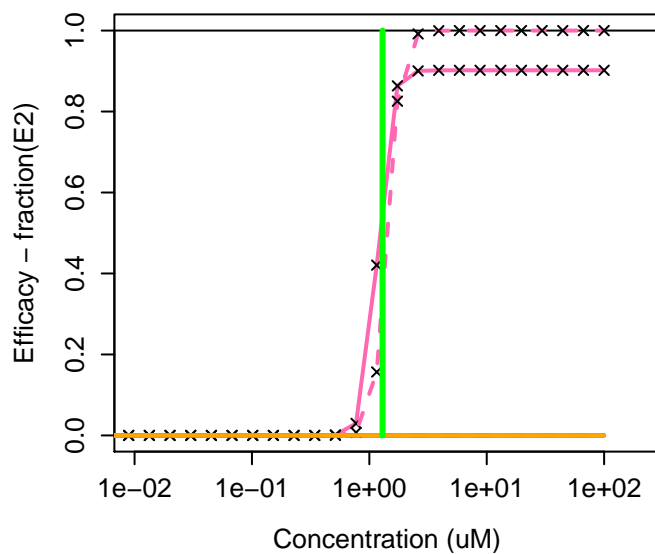
60-35-5 : Acetamide



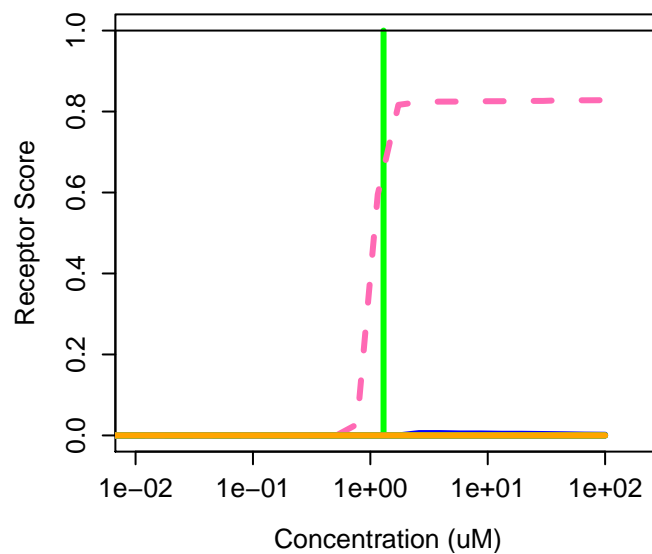
60-35-5 : Acetamide
Agonist: 0 Antagonist: 0



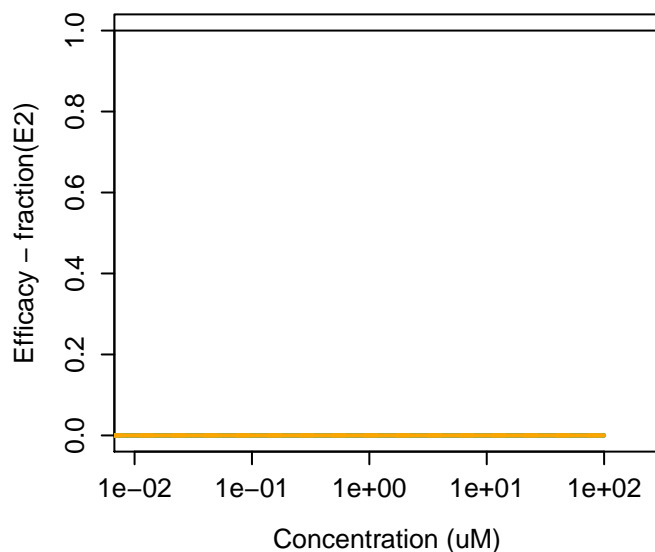
604-75-1 : Oxazepam



604-75-1 : Oxazepam
Agonist: 0.0011 Antagonist: 0



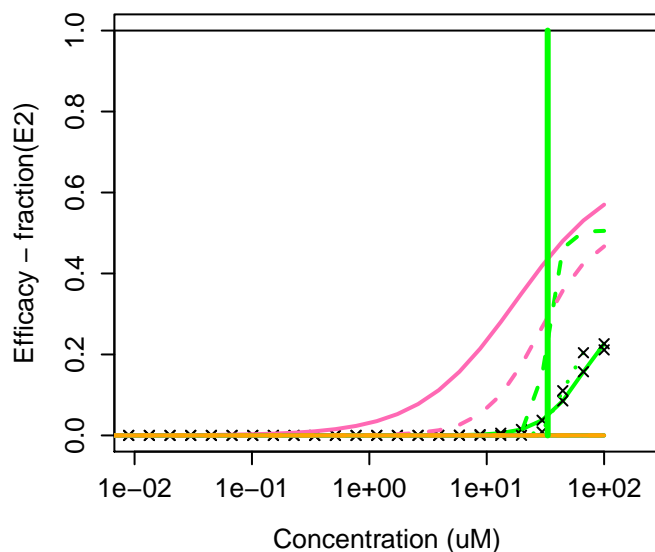
60-51-5 : Dimethoate



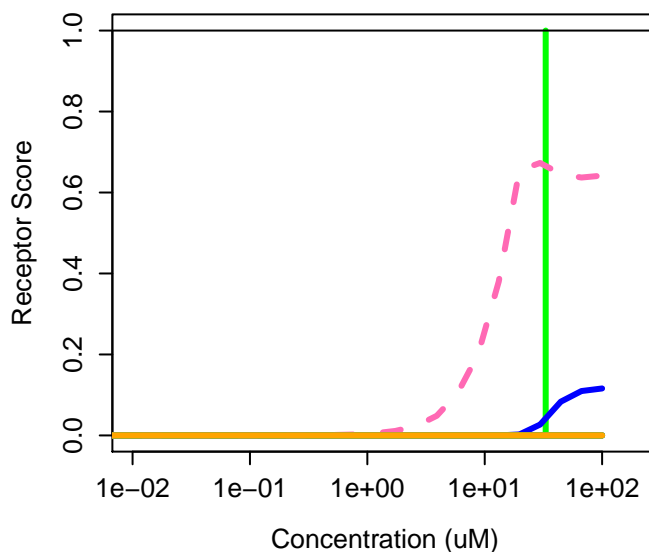
60-51-5 : Dimethoate
Agonist: 0 Antagonist: 0



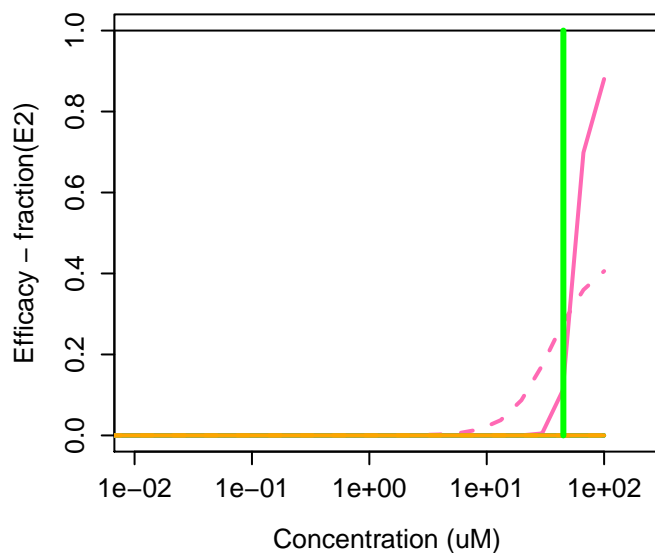
605-45-8 : Diisopropyl phthalate



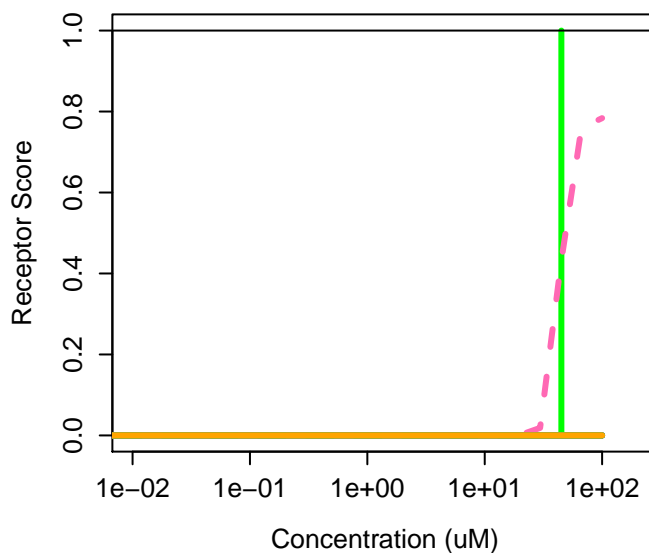
605-45-8 : Diisopropyl phthalate
Agonist: 0.0093 Antagonist: 0



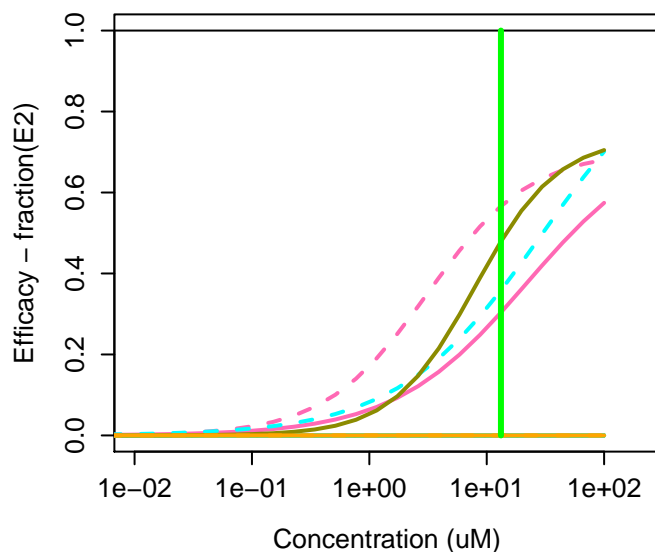
60-54-8 : Tetracycline



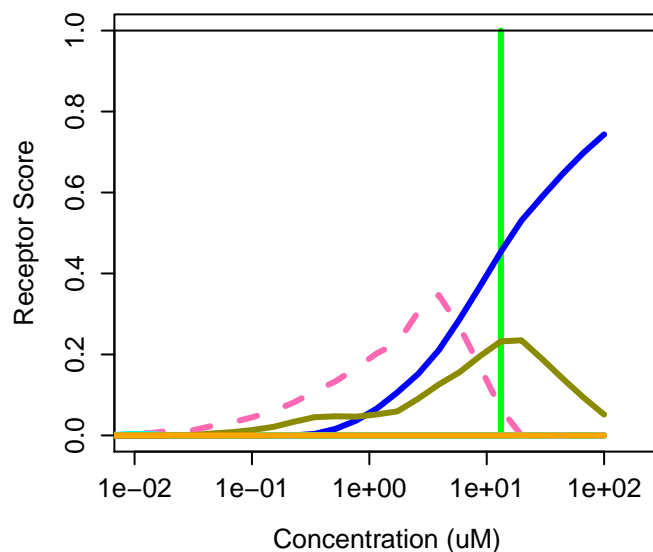
60-54-8 : Tetracycline
Agonist: 0 Antagonist: 0



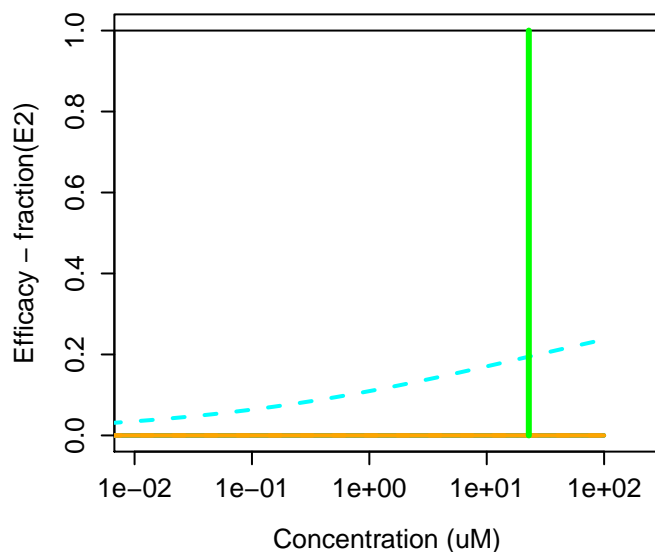
6055-19-2 : Cyclophosphamide monohydrate



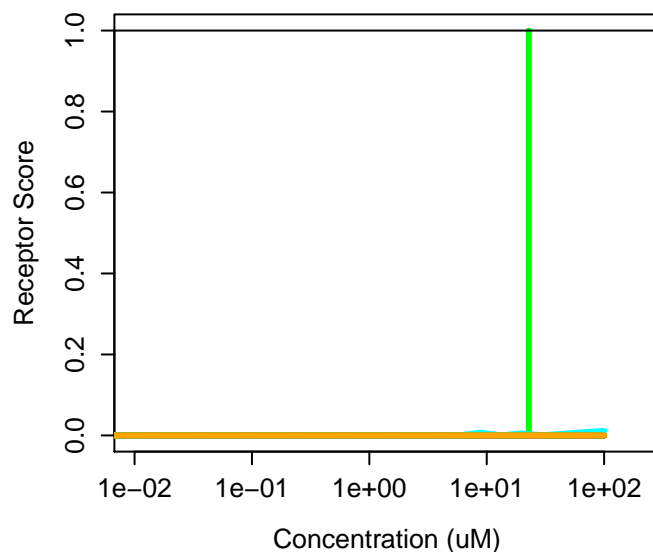
6055-19-2 : Cyclophosphamide monohydrate
Agonist: 0.14 Antagonist: 0



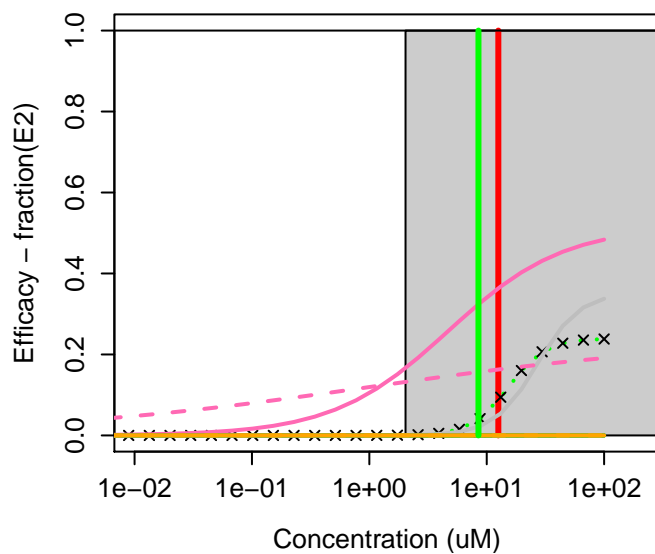
60-56-0 : Methimazole



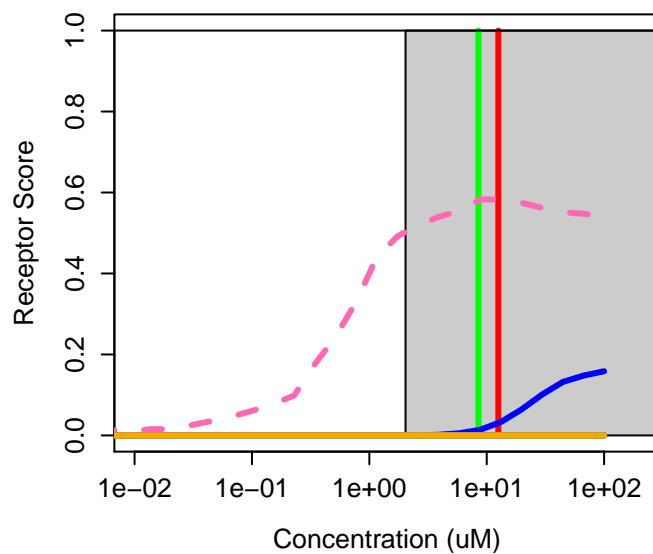
60-56-0 : Methimazole
Agonist: 0 Antagonist: 0



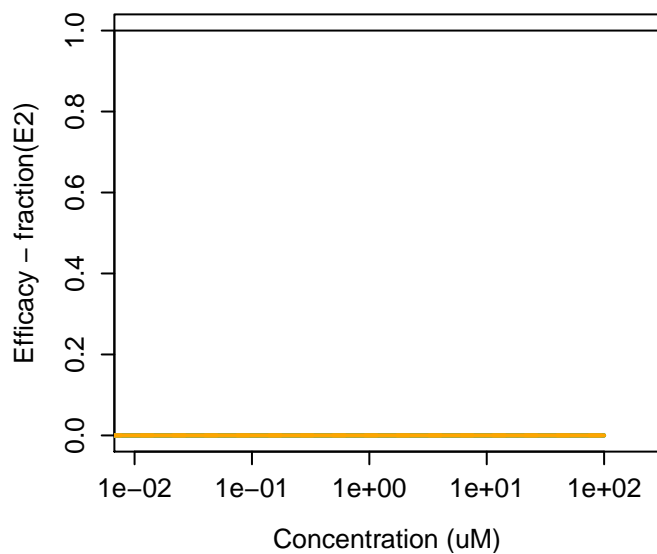
60-57-1 : Dieldrin



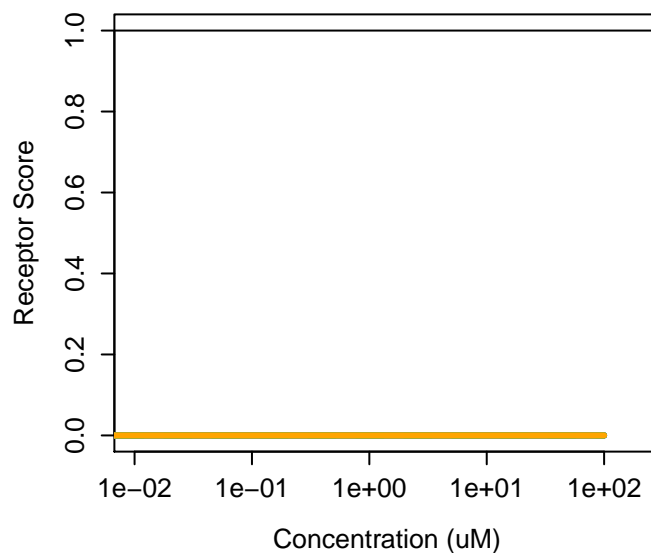
60-57-1 : Dieldrin
Agonist: 0.018 Antagonist: 0



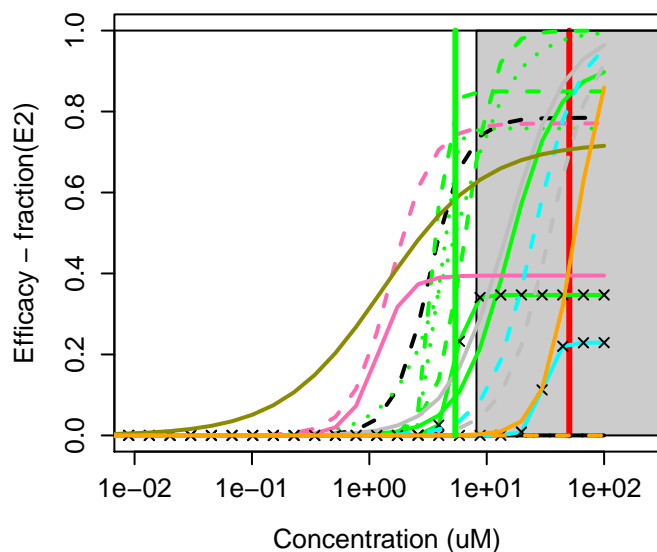
606-20-2 : 2,6-Dinitrotoluene



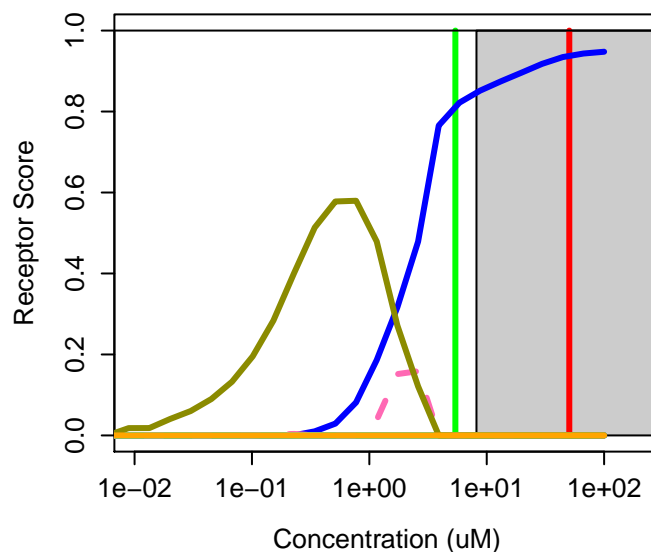
606-20-2 : 2,6-Dinitrotoluene
Agonist: 0 Antagonist: 0



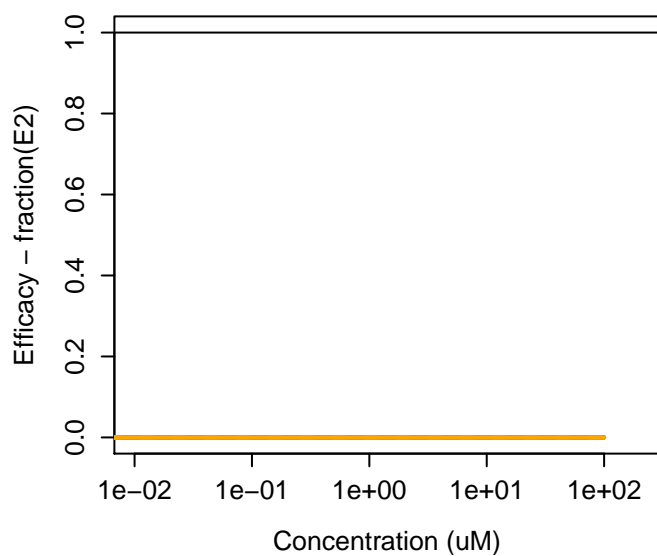
6088-51-3 : 6-Hydroxy-2-naphthyl disulfide



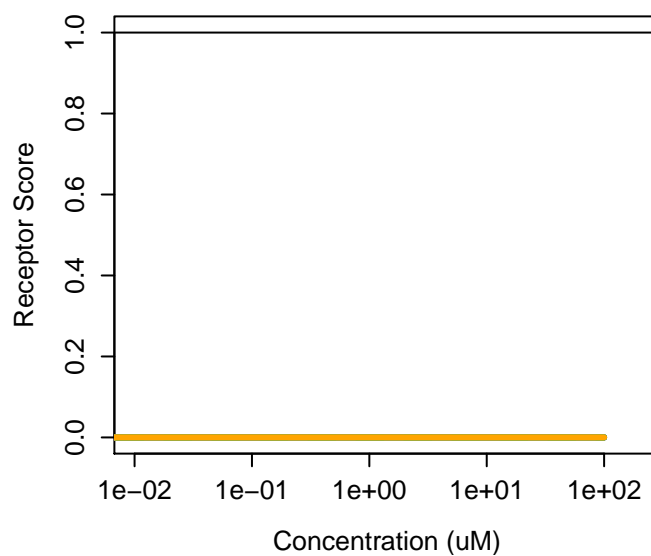
6088-51-3 : 6-Hydroxy-2-naphthyl disulfide
Agonist: 0.25 Antagonist: 0



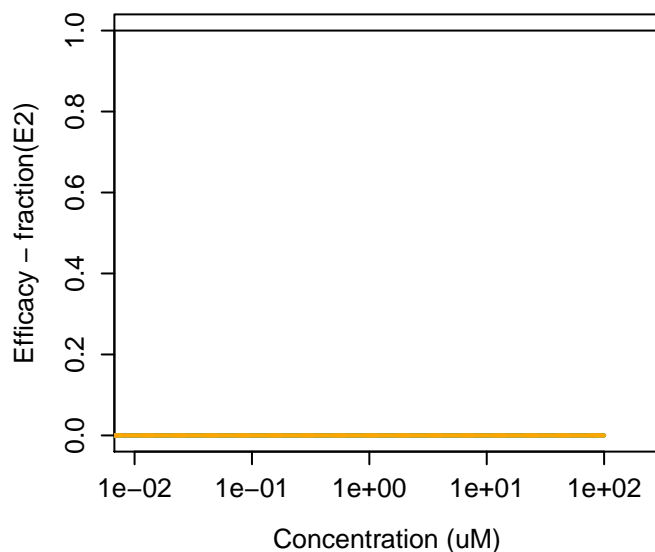
609-54-1 : 2,5-Dimethylbenzenesulfonic acid



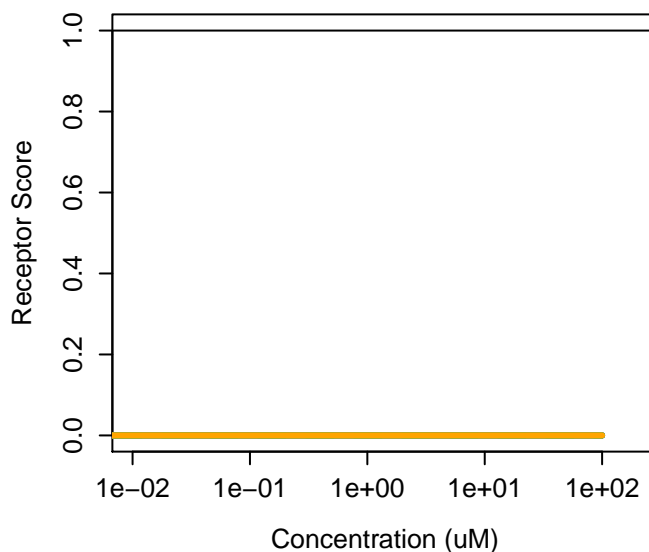
609-54-1 : 2,5-Dimethylbenzenesulfonic acid
Agonist: 0 Antagonist: 0



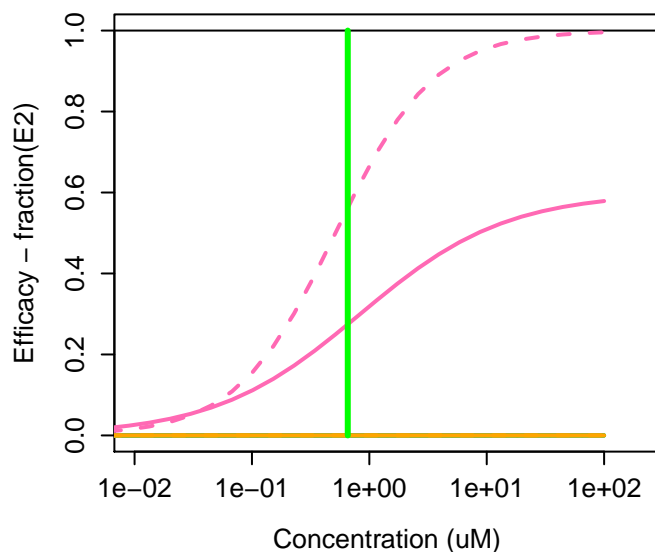
611-20-1 : Benzonitrile, 2-hydroxy-



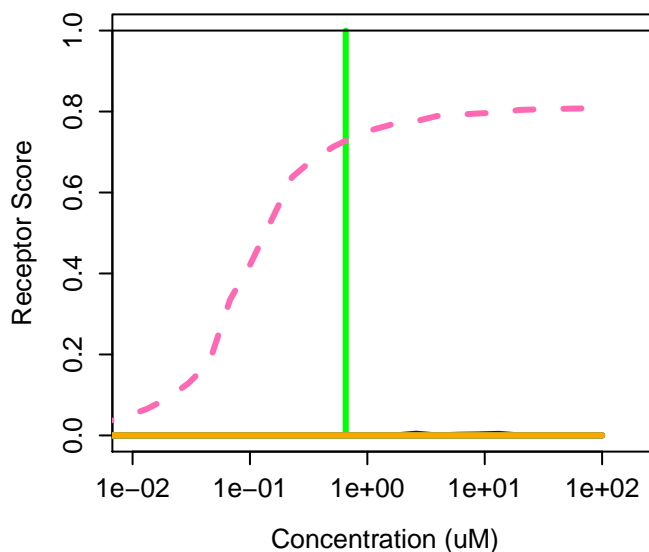
611-20-1 : Benzonitrile, 2-hydroxy-
Agonist: 0 Antagonist: 0



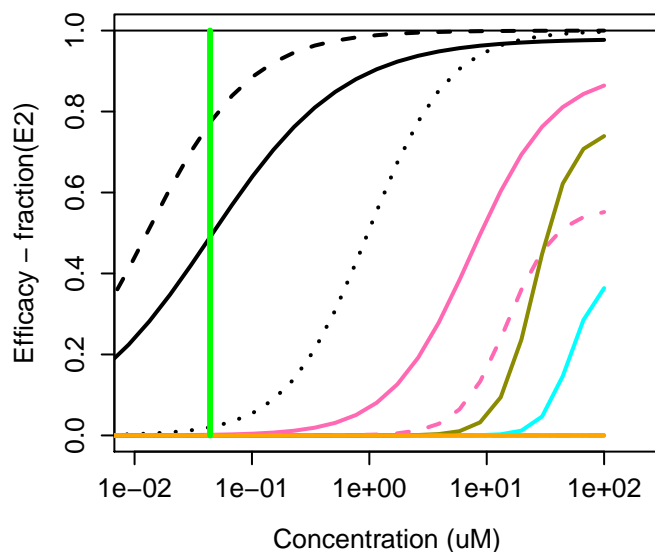
611-70-1 : Isopropyl phenyl ketone



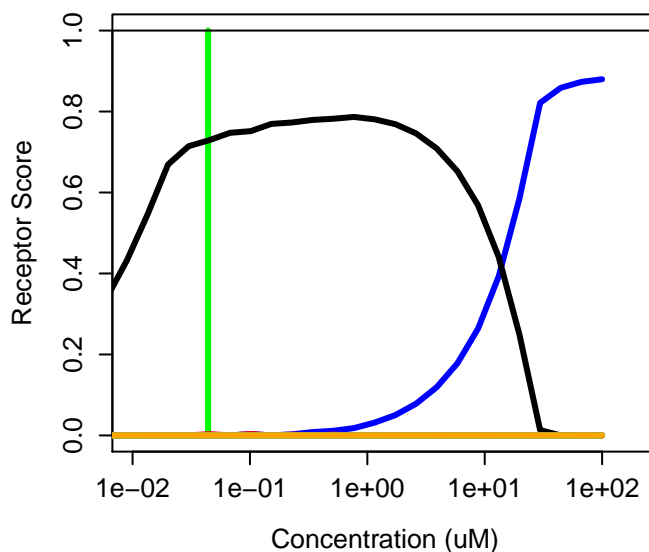
611-70-1 : Isopropyl phenyl ketone
Agonist: 0.00034 Antagonist: 0



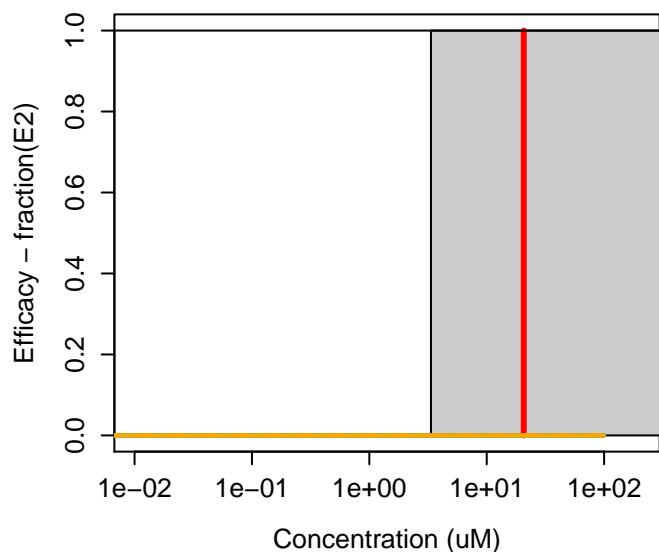
612-82-8 : 3,3'-Dimethylbenzidine dihydrochloric



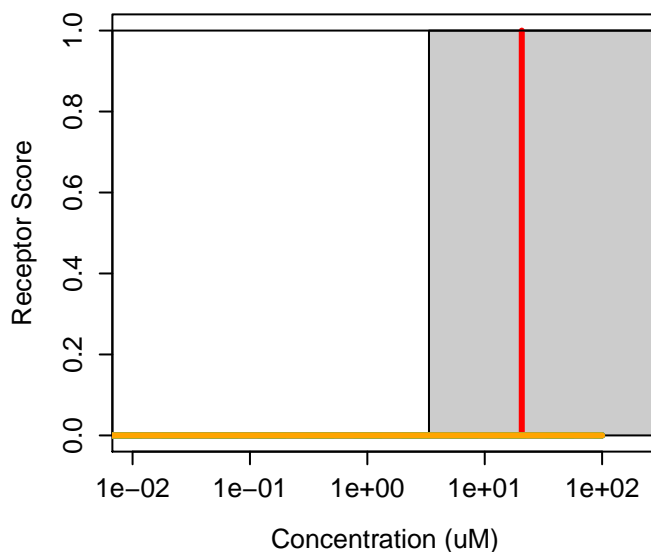
612-82-8 : 3,3'-Dimethylbenzidine dihydrochloric
Agonist: 0.14 Antagonist: 3e-04



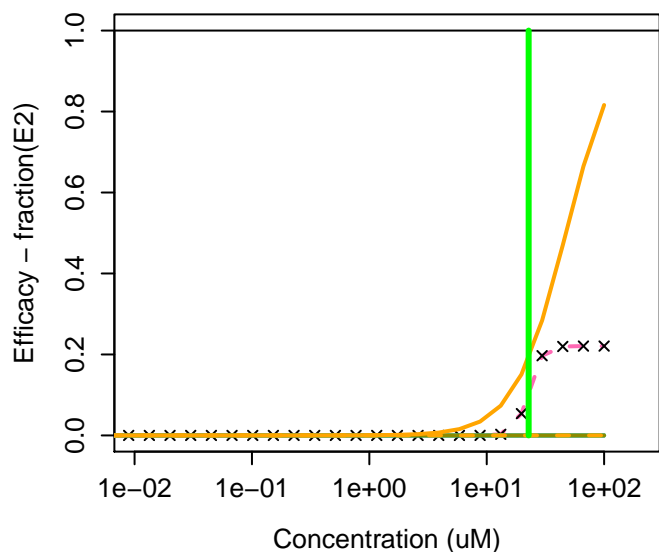
614-45-9 : tert-Butyl perbenzoate



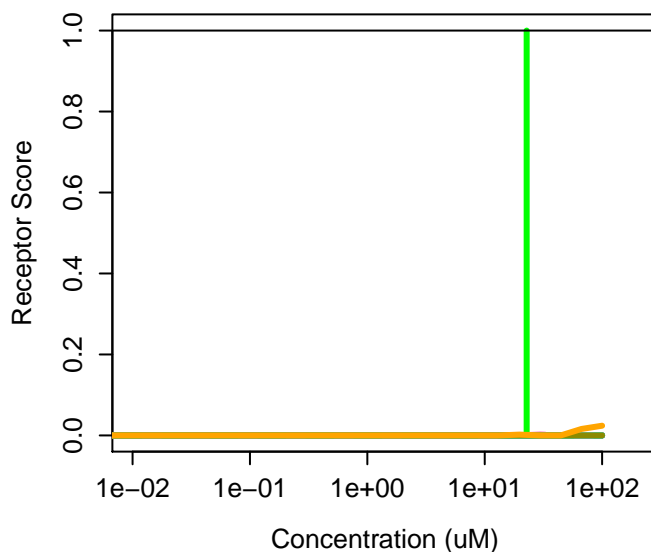
614-45-9 : tert-Butyl perbenzoate
Agonist: 0 Antagonist: 0



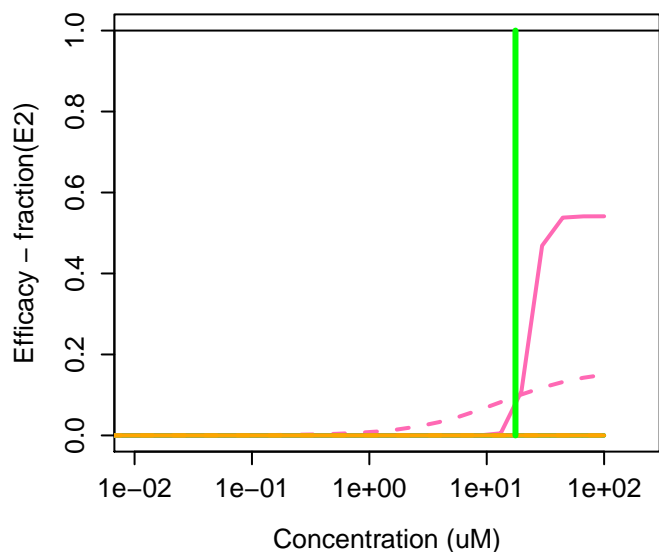
6149-03-7 : Sodium 4-octylbenzenesulfonate



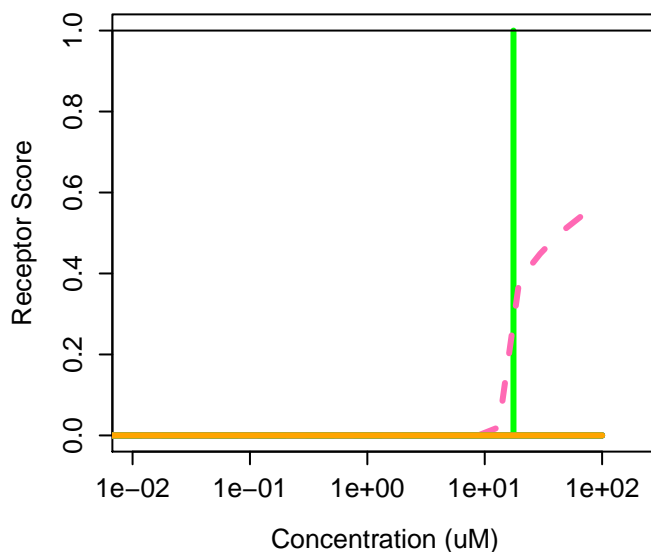
6149-03-7 : Sodium 4-octylbenzenesulfonate
Agonist: 0 Antagonist: 0



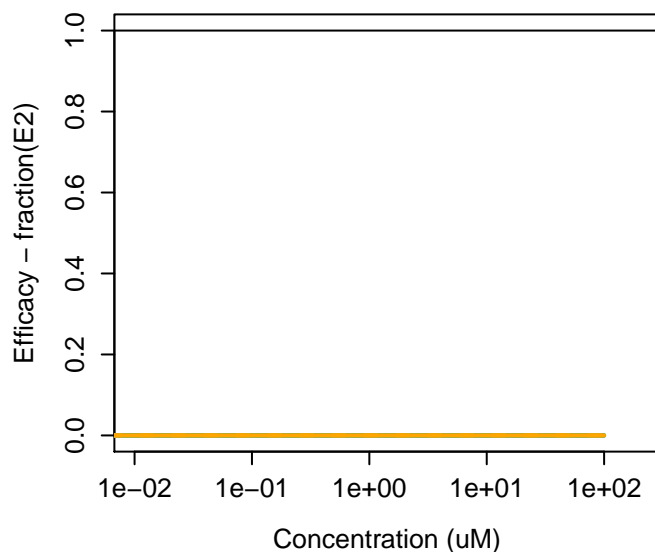
6152-33-6 : Sodium 2-phenylphenate tetrahydrate



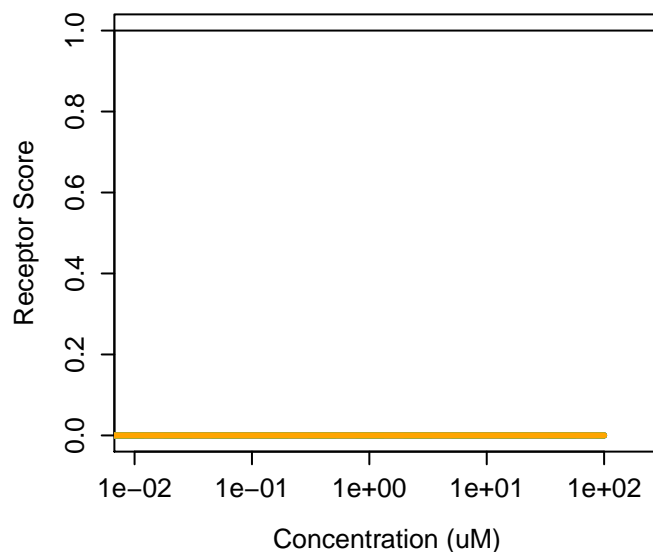
6152-33-6 : Sodium 2-phenylphenate tetrahydrate
Agonist: 0 Antagonist: 0



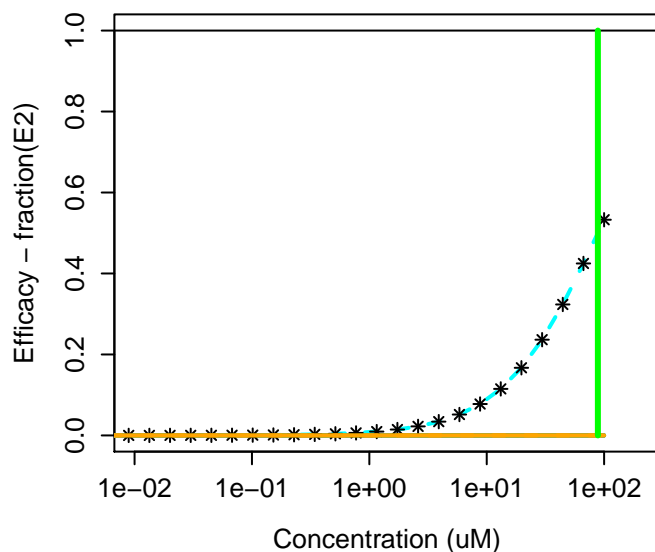
6153-64-6 : Oxytetracycline dihydrate



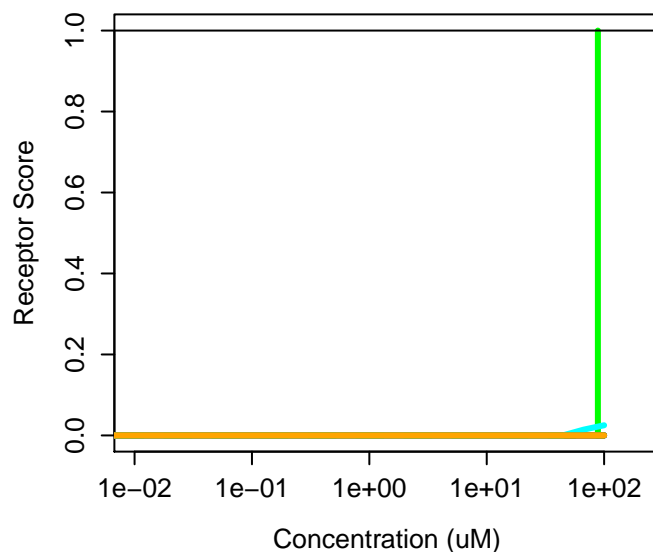
6153-64-6 : Oxytetracycline dihydrate
Agonist: 0 Antagonist: 0



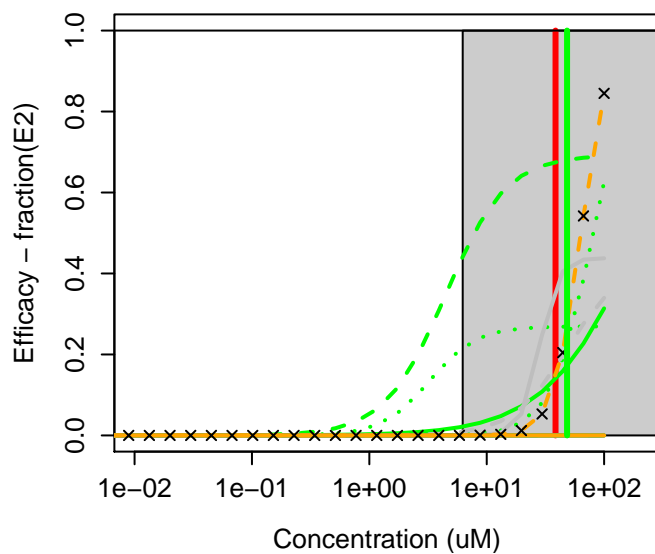
616-45-5 : 2-Pyrrolidinone



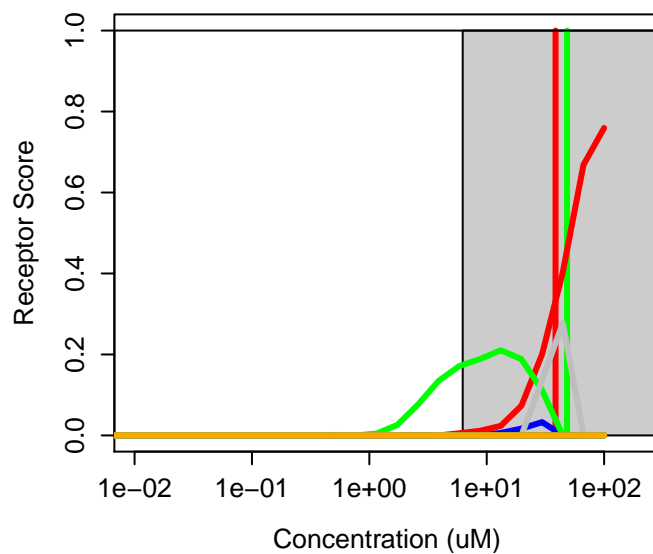
616-45-5 : 2-Pyrrolidinone
Agonist: 0 Antagonist: 0



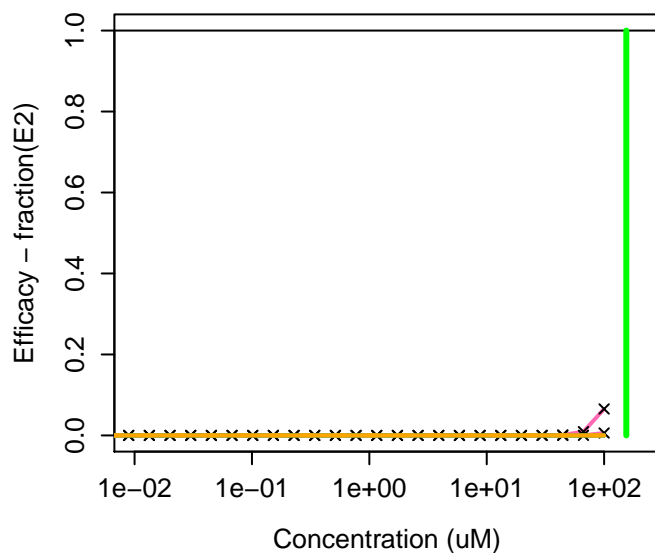
61-73-4 : Methylene blue



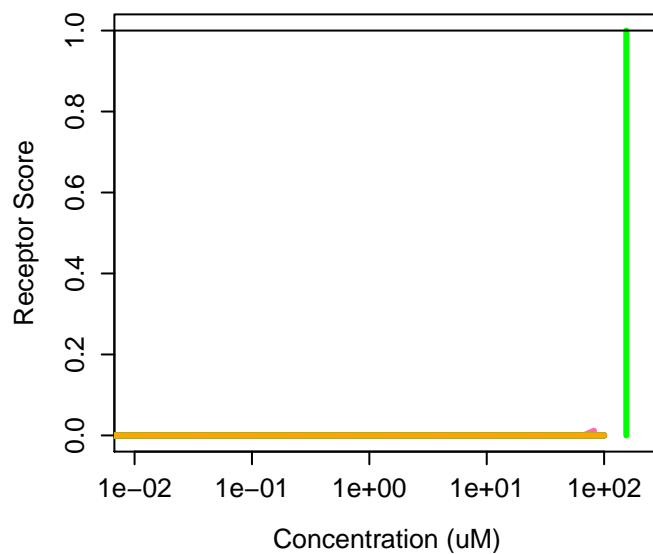
61-73-4 : Methylene blue
Agonist: 0.0015 Antagonist: 0.059



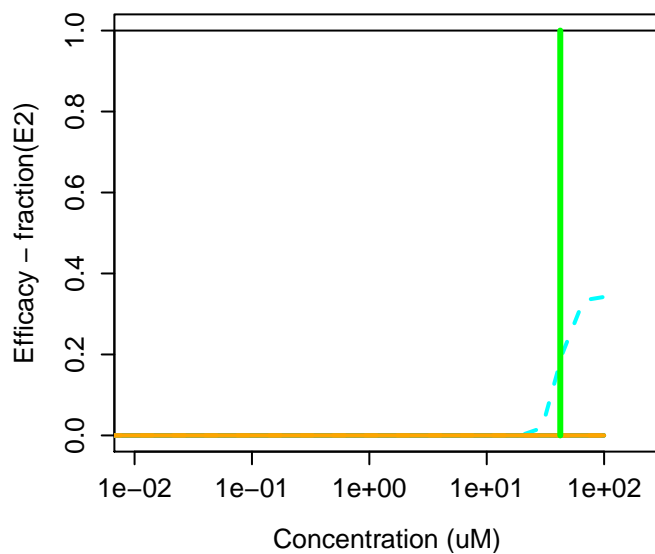
61791-12-6 : Cremophor(R) EL



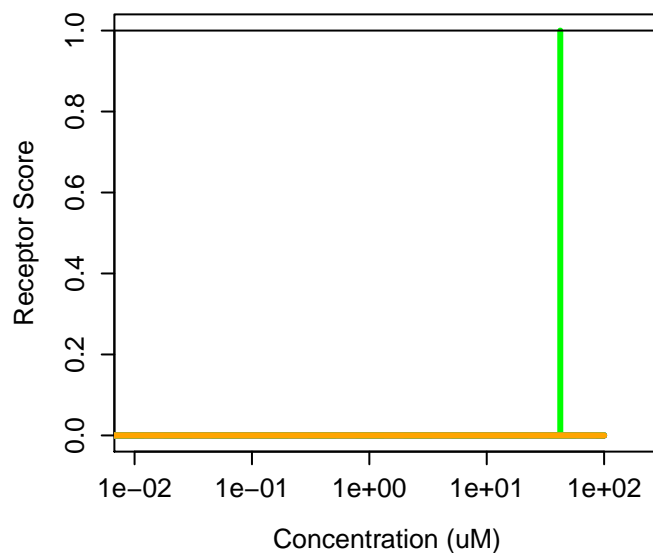
61791-12-6 : Cremophor(R) EL
Agonist: 0 Antagonist: 0



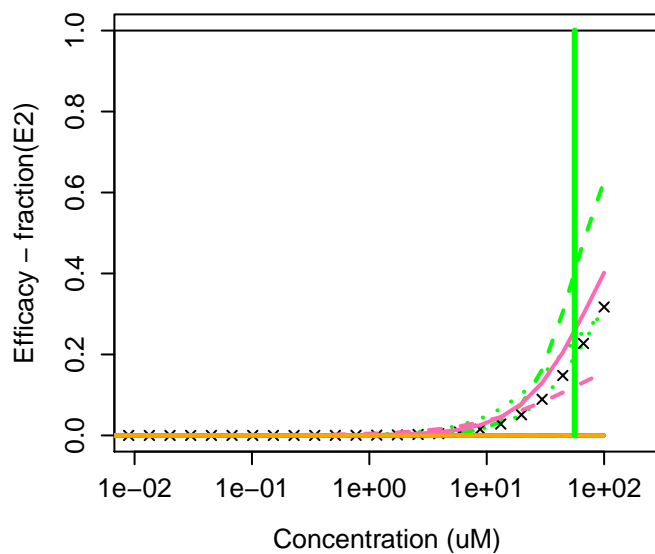
61-82-5 : Amitrole



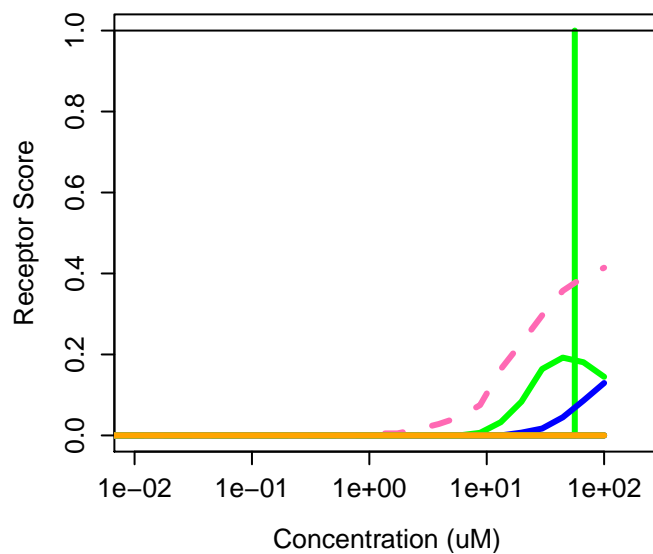
61-82-5 : Amitrole
Agonist: 0 Antagonist: 0



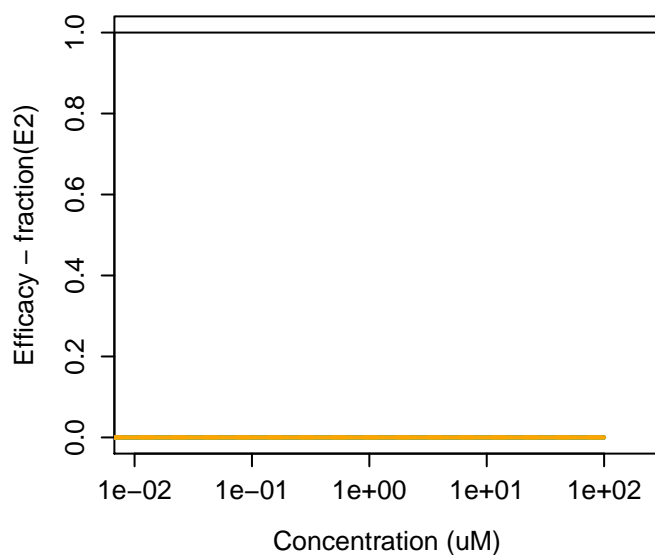
618-45-1 : 3-Isopropylphenol



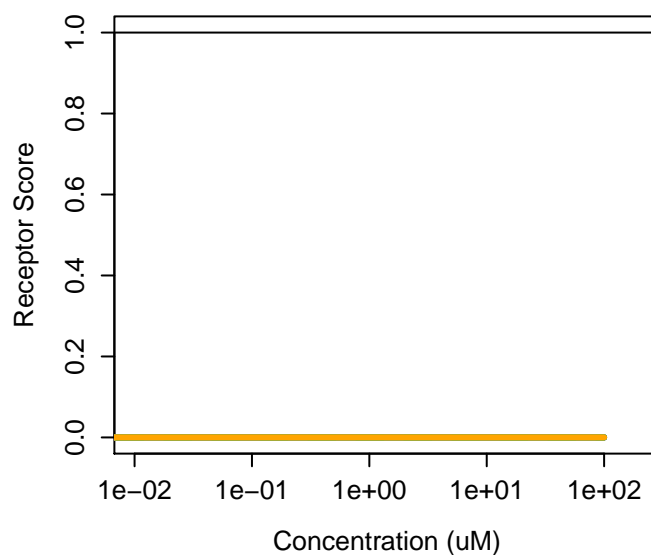
618-45-1 : 3-Isopropylphenol
Agonist: 0.0078 Antagonist: 0



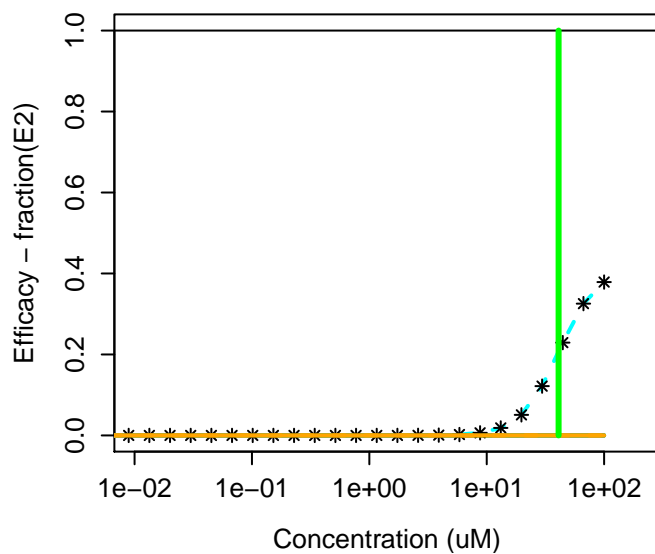
6190-65-4 : Deethylatrazine



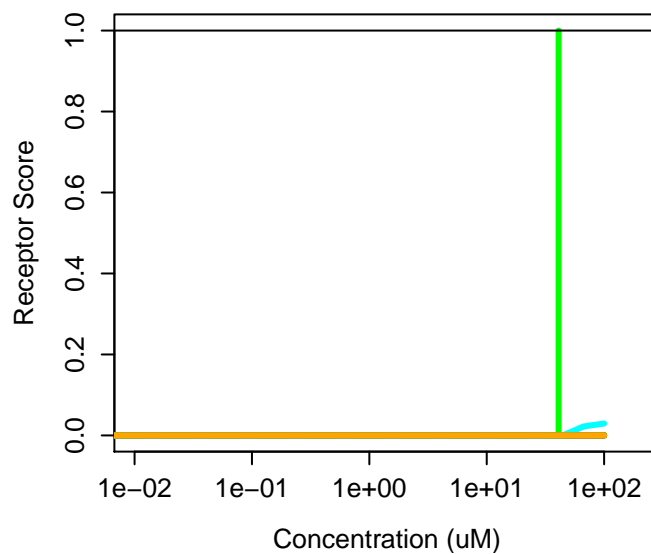
6190-65-4 : Deethylatrazine
Agonist: 0 Antagonist: 0



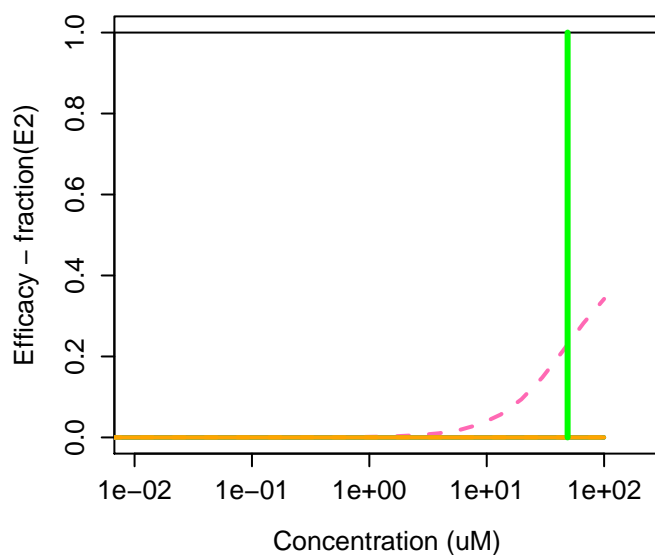
620-17-7 : 3-Ethylphenol



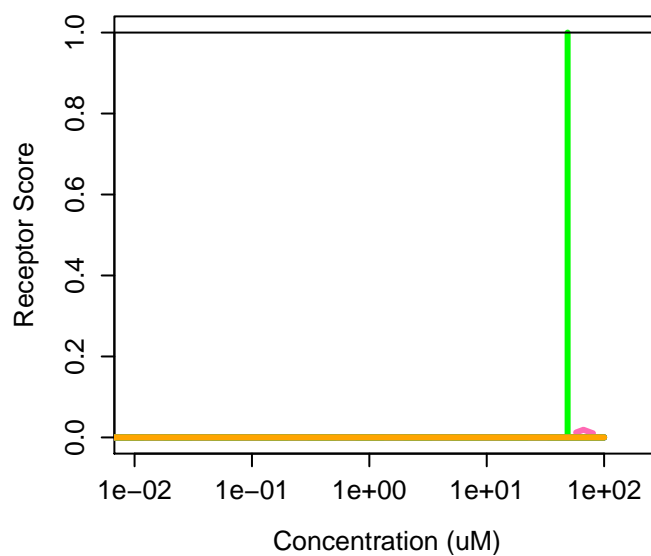
620-17-7 : 3-Ethylphenol
Agonist: 0 Antagonist: 0



621-64-7 : N-Nitrosodipropylamine



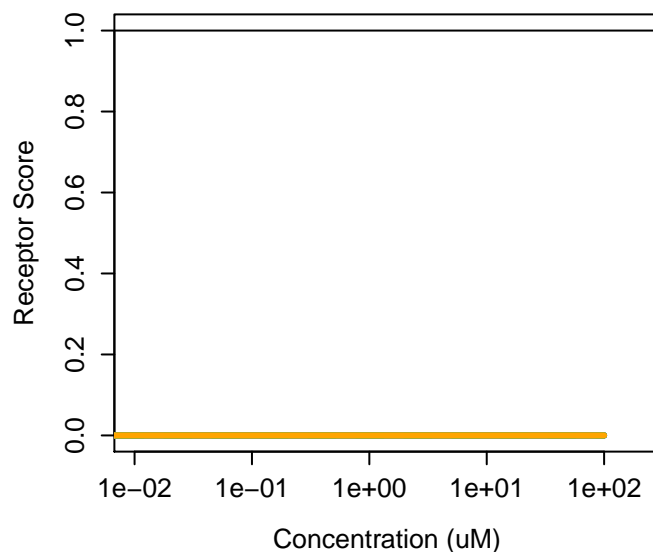
621-64-7 : N-Nitrosodipropylamine
Agonist: 0 Antagonist: 0



62-23-7 : 4-Nitrobenzoic acid



62-23-7 : 4-Nitrobenzoic acid
Agonist: 0 Antagonist: 0



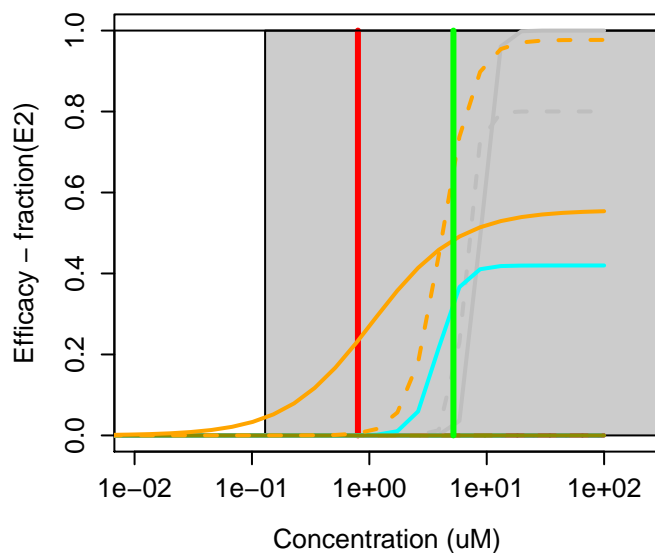
622-97-9 : 4-Methylstyrene



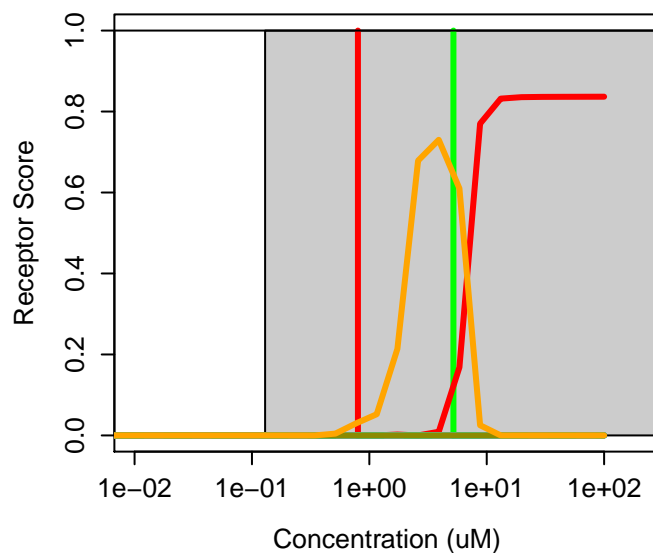
622-97-9 : 4-Methylstyrene
Agonist: 0 Antagonist: 0



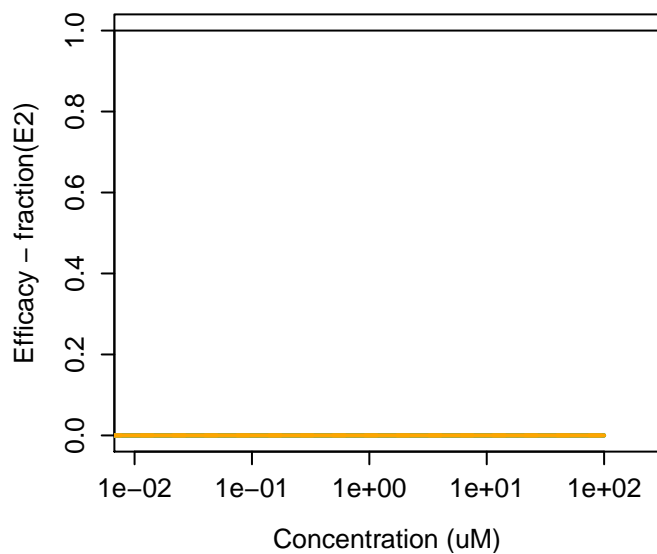
62-38-4 : Phenylmercuric acetate



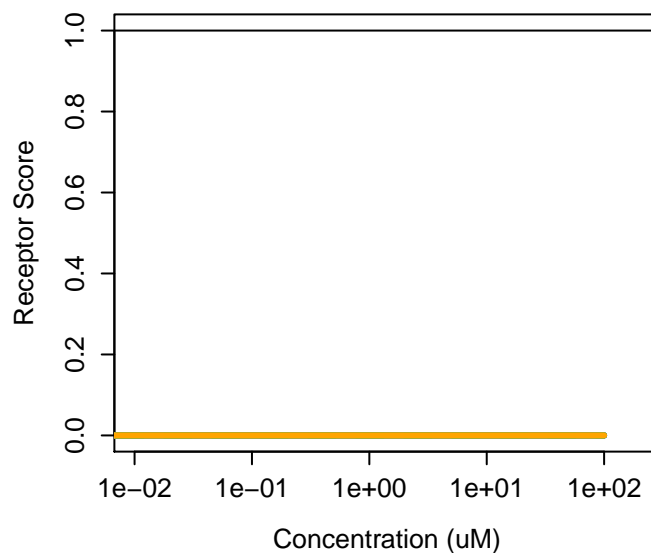
62-38-4 : Phenylmercuric acetate
Agonist: 0 Antagonist: 0.16



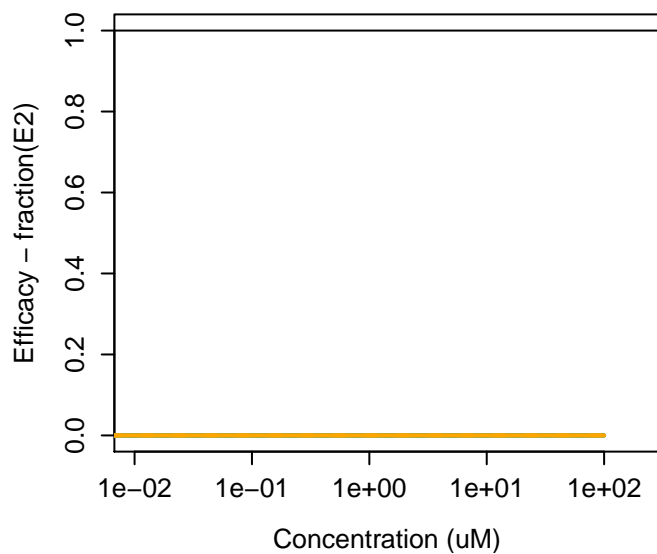
625-55-8 : Isopropyl formate



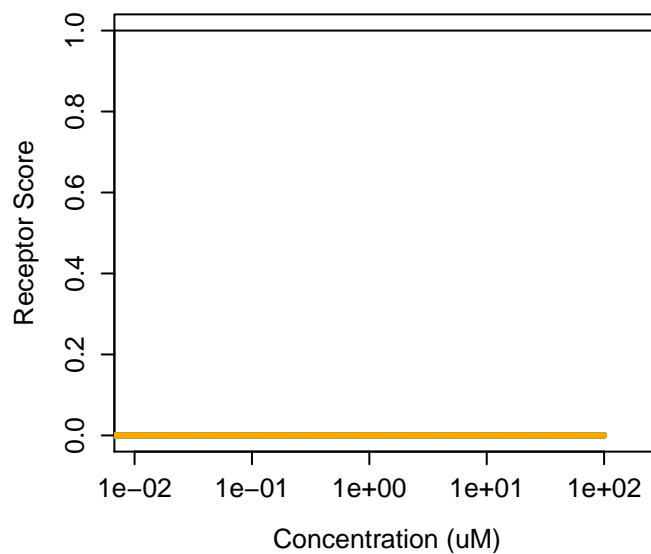
625-55-8 : Isopropyl formate
Agonist: 0 Antagonist: 0



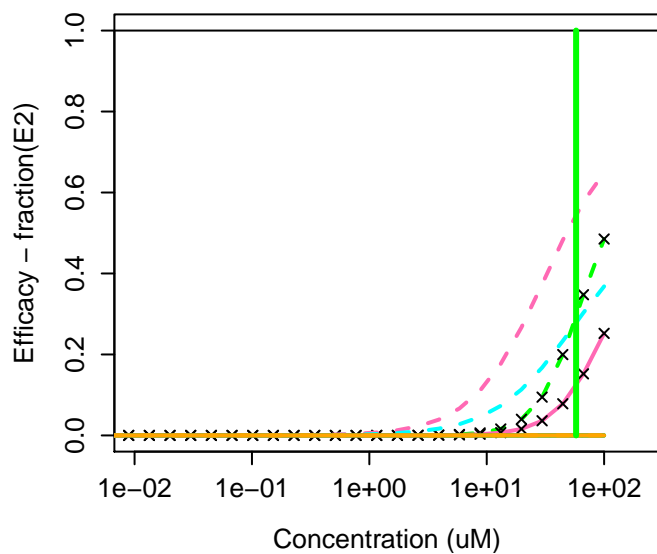
62-56-6 : Thiourea



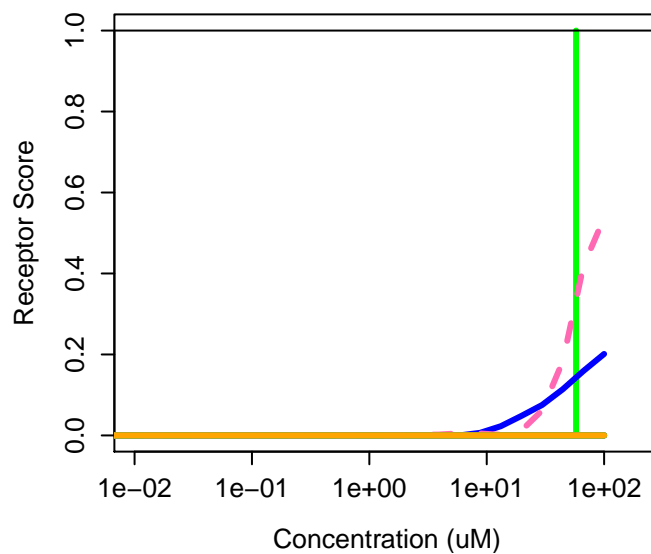
62-56-6 : Thiourea
Agonist: 0 Antagonist: 0



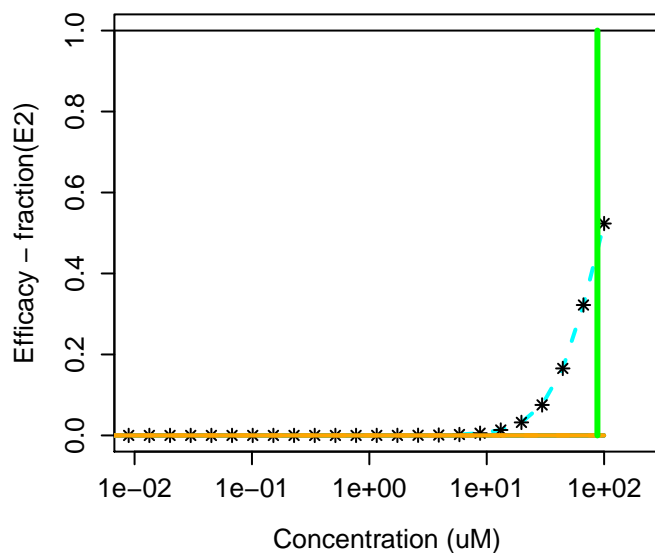
6259-76-3 : Hexyl salicylate



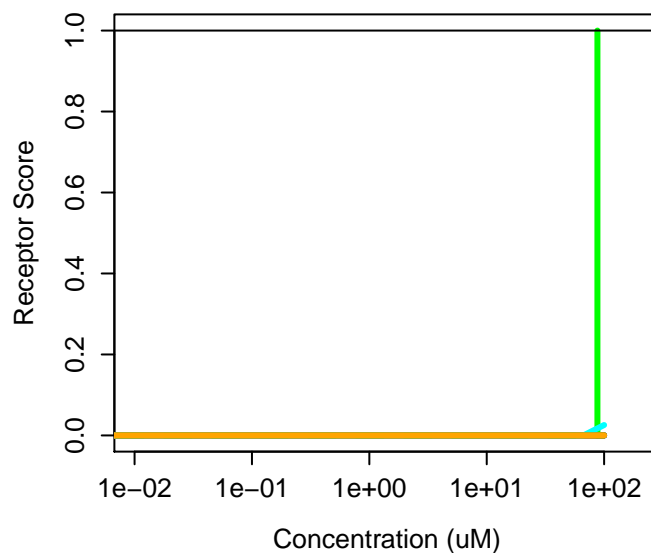
6259-76-3 : Hexyl salicylate
Agonist: 0.017 Antagonist: 0



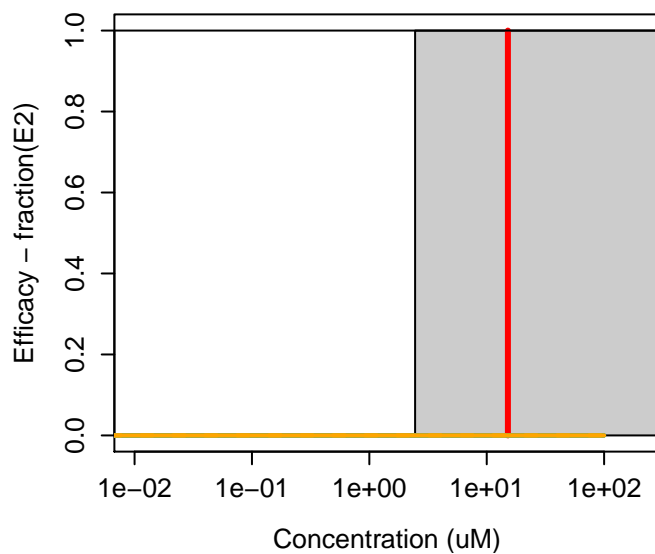
626-43-7 : 3,5-Dichloroaniline



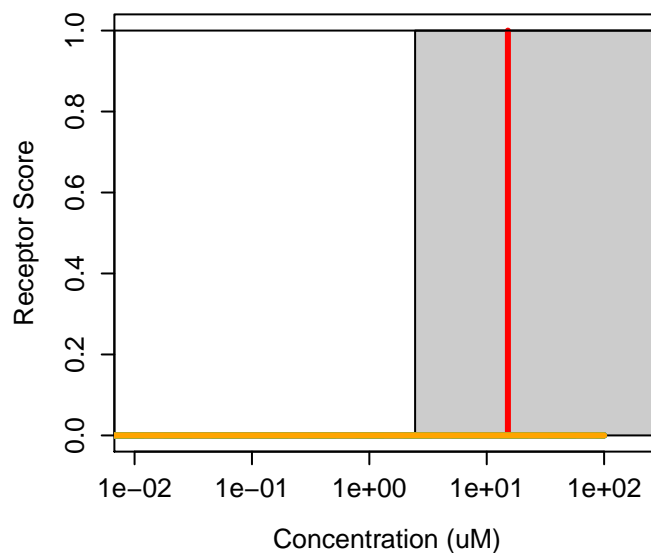
626-43-7 : 3,5-Dichloroaniline
Agonist: 0 Antagonist: 0



62-73-7 : Dichlorvos



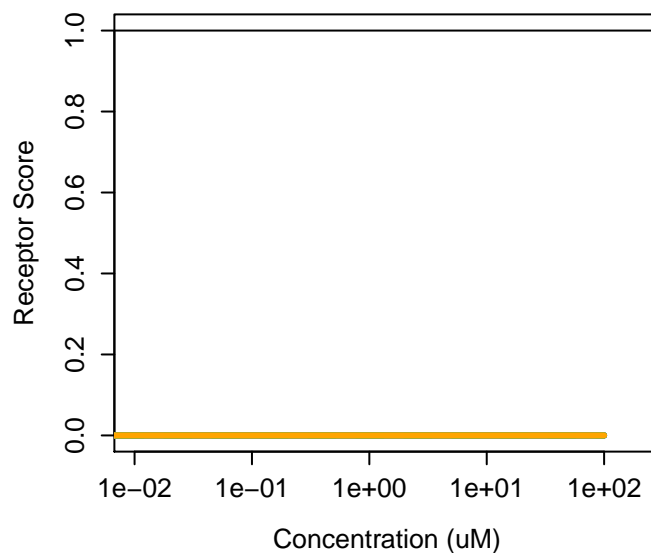
62-73-7 : Dichlorvos
Agonist: 0 Antagonist: 0



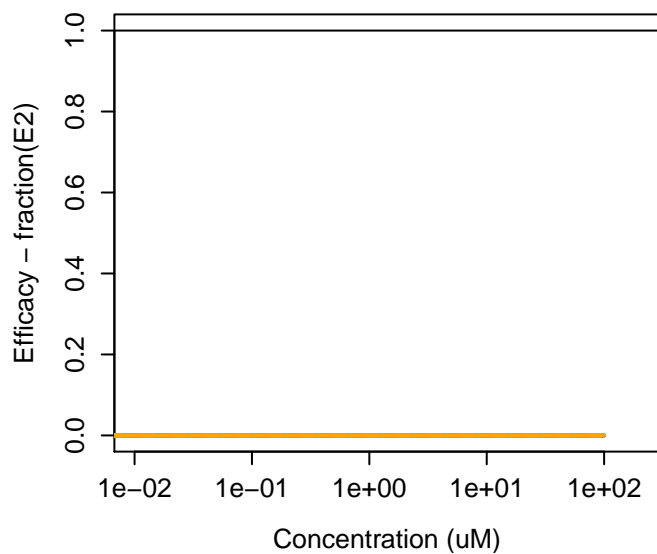
62-74-8 : Sodium fluoroacetate



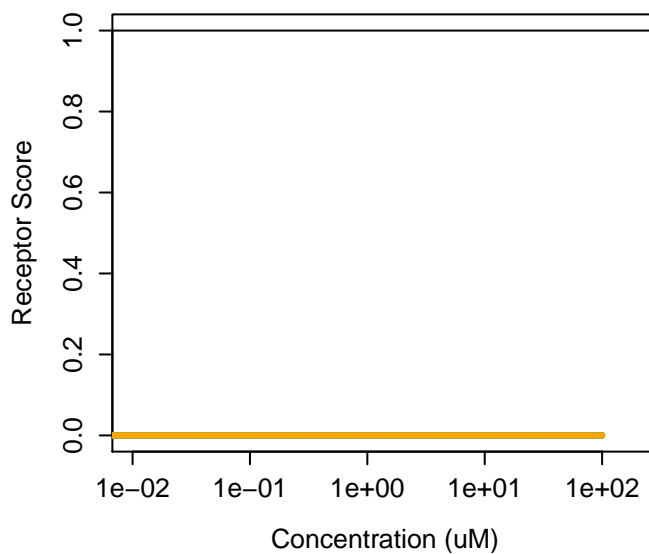
62-74-8 : Sodium fluoroacetate
Agonist: 0 Antagonist: 0



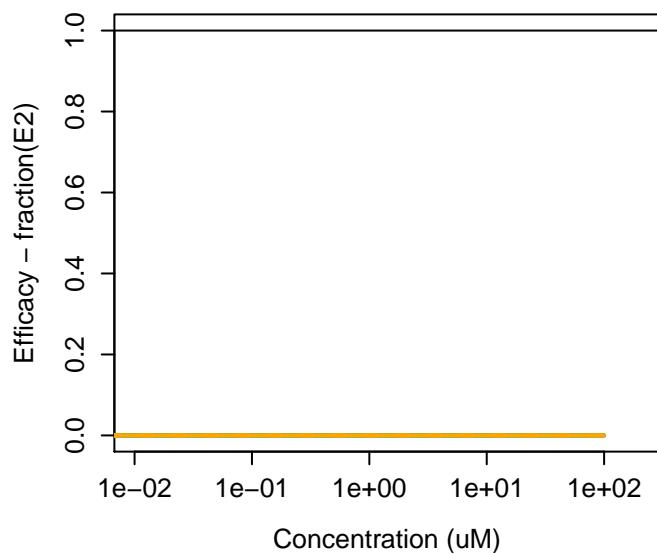
62-75-9 : N-Nitrosodimethylamine



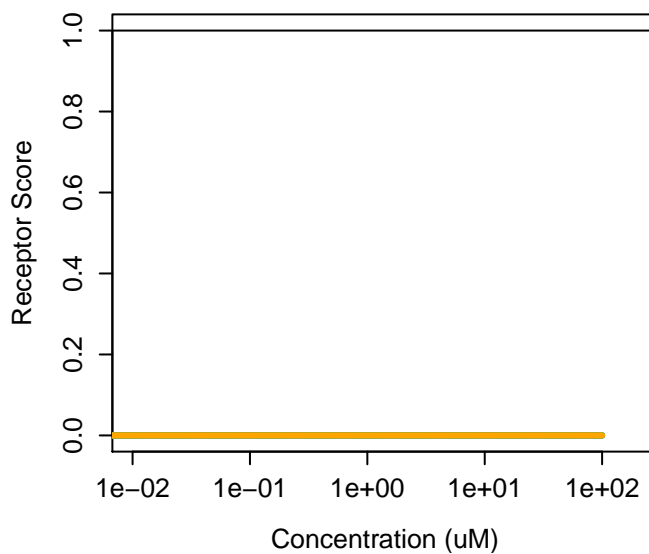
62-75-9 : N-Nitrosodimethylamine
Agonist: 0 Antagonist: 0



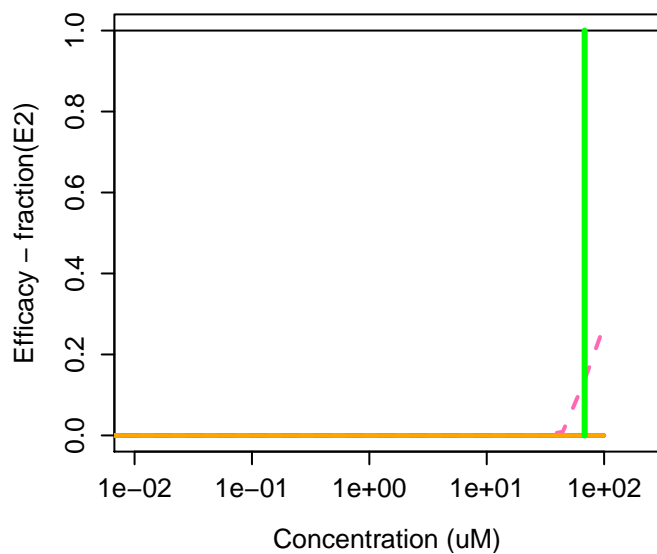
627-93-0 : Dimethyl adipate



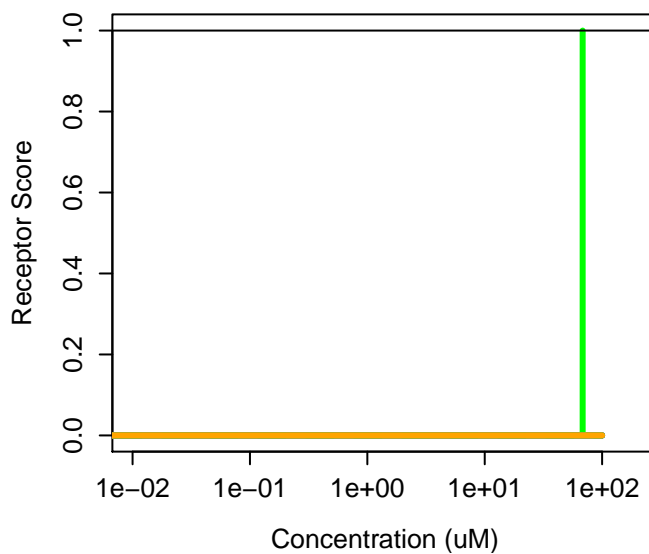
627-93-0 : Dimethyl adipate
Agonist: 0 Antagonist: 0



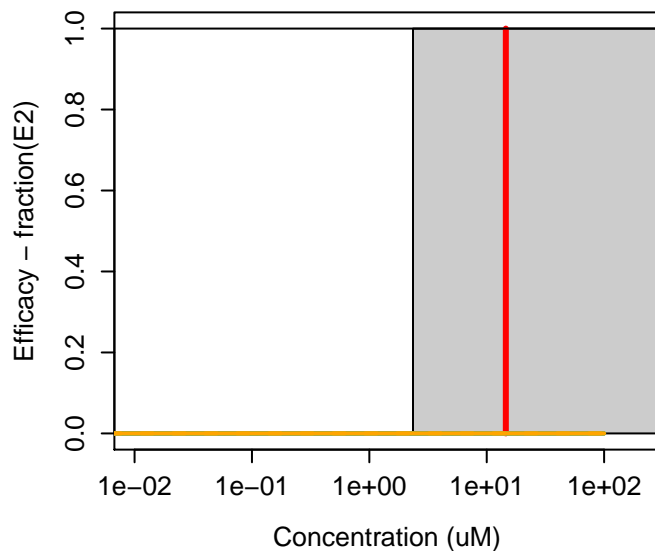
6285-05-8 : Ethyl 4-chlorophenyl ketone



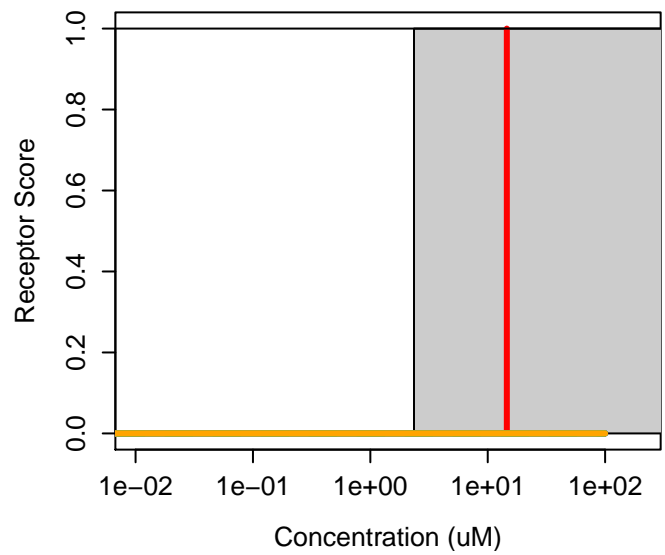
6285-05-8 : Ethyl 4-chlorophenyl ketone
Agonist: 0 Antagonist: 0



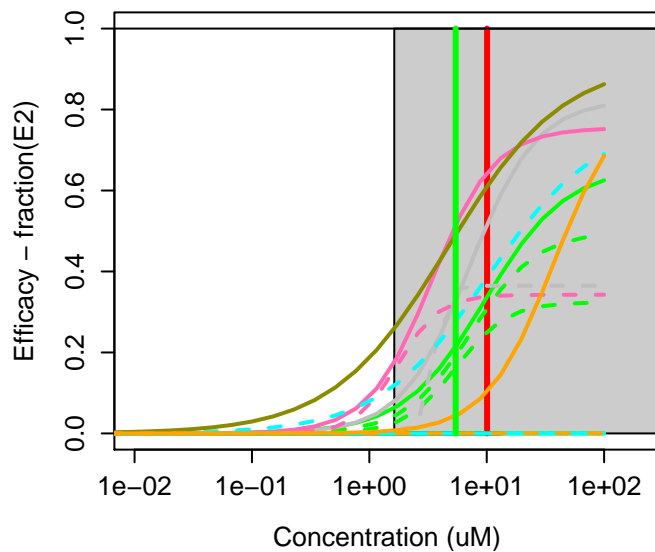
628-63-7 : Pentyl acetate



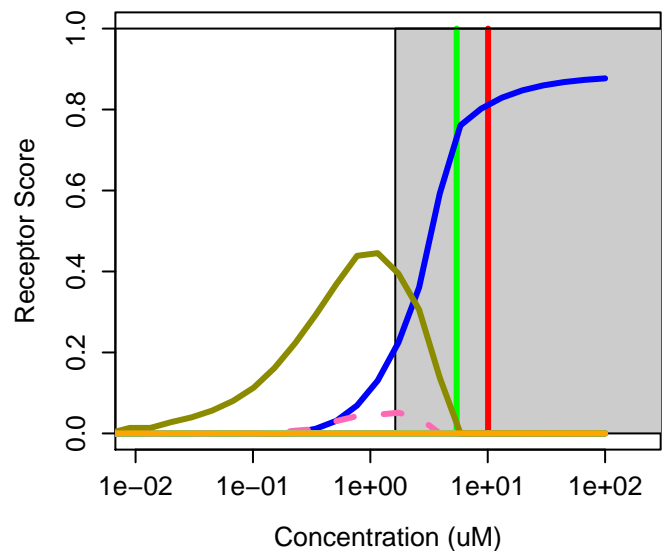
628-63-7 : Pentyl acetate
Agonist: 0 Antagonist: 0



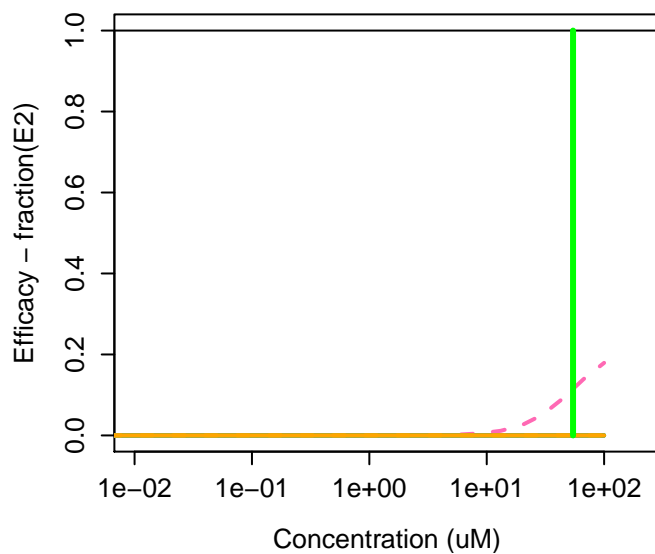
62924-70-3 : Flumetralin



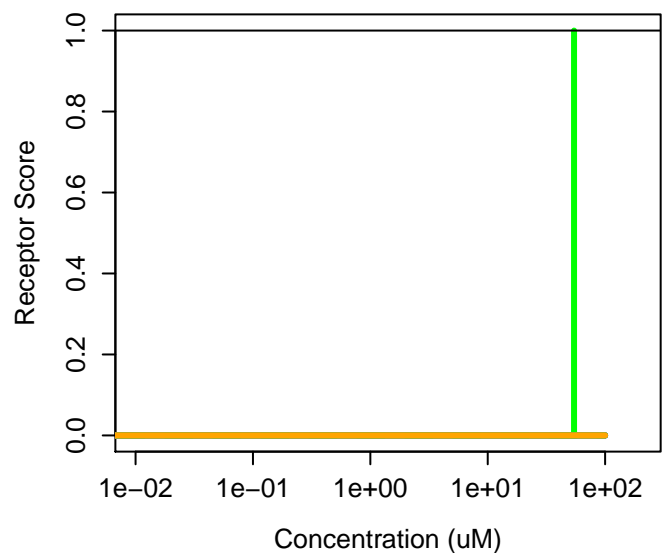
62924-70-3 : Flumetralin
Agonist: 0.22 Antagonist: 0



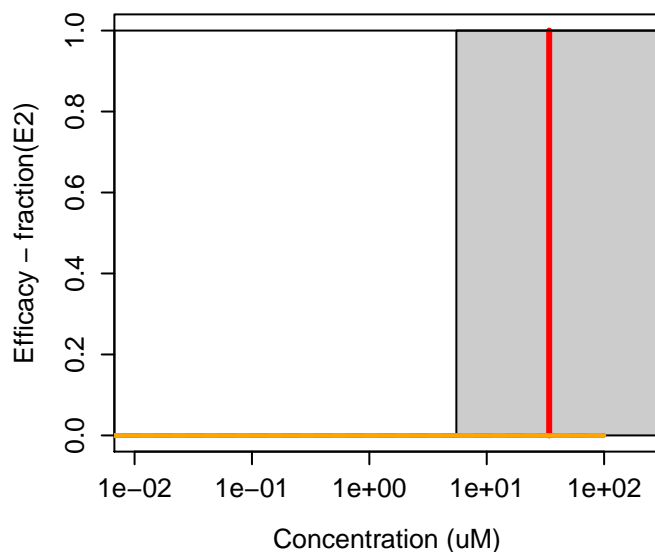
629-62-9 : Pentadecane



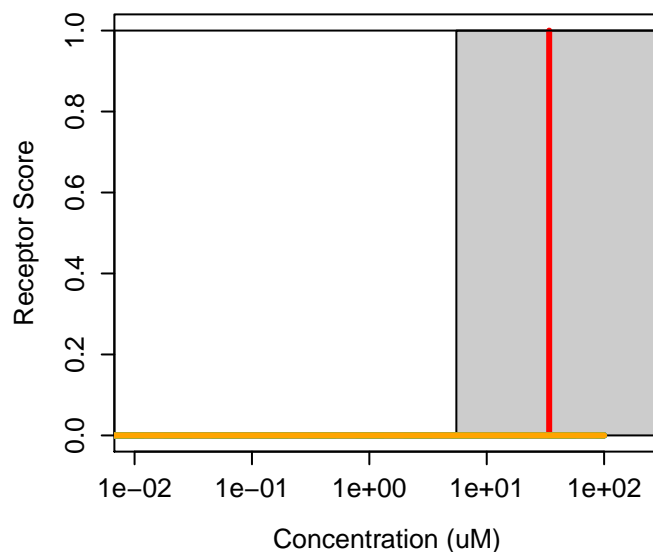
629-62-9 : Pentadecane
Agonist: 0 Antagonist: 0



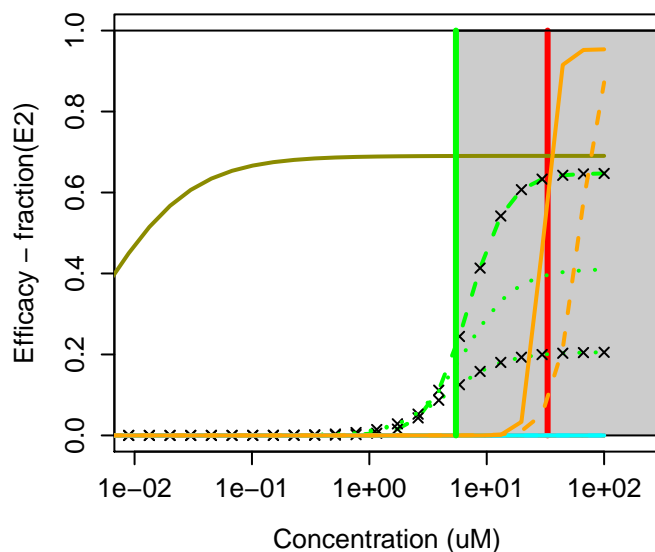
629-76-5 : 1-Pentadecanol



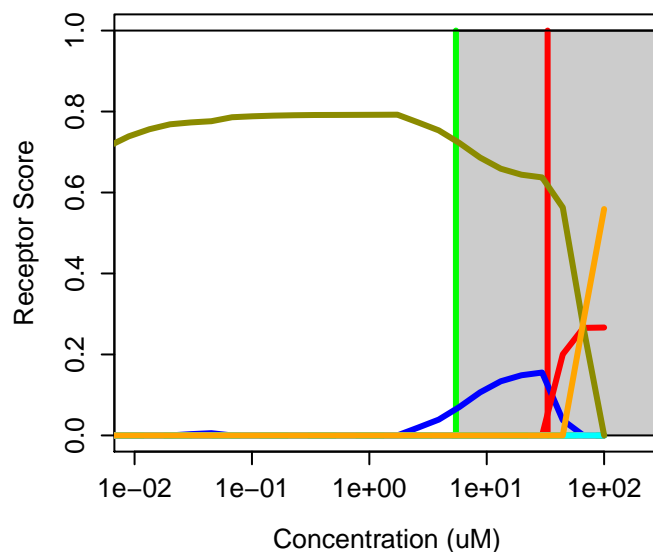
629-76-5 : 1-Pentadecanol
Agonist: 0 Antagonist: 0



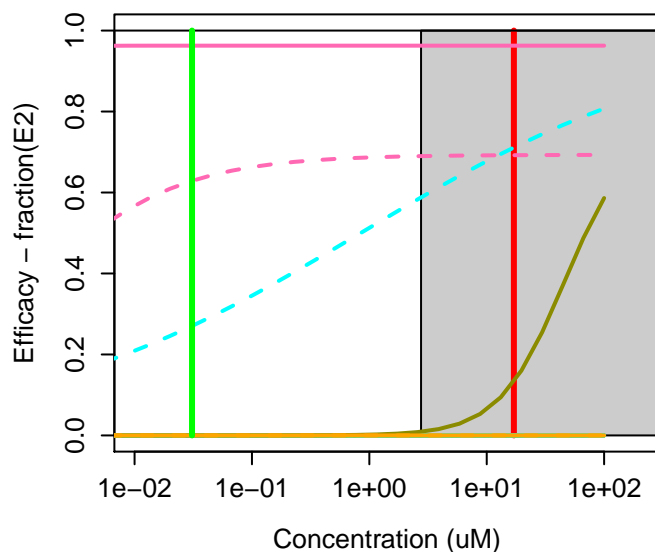
630-56-8 : Hydroxyprogesterone caproate



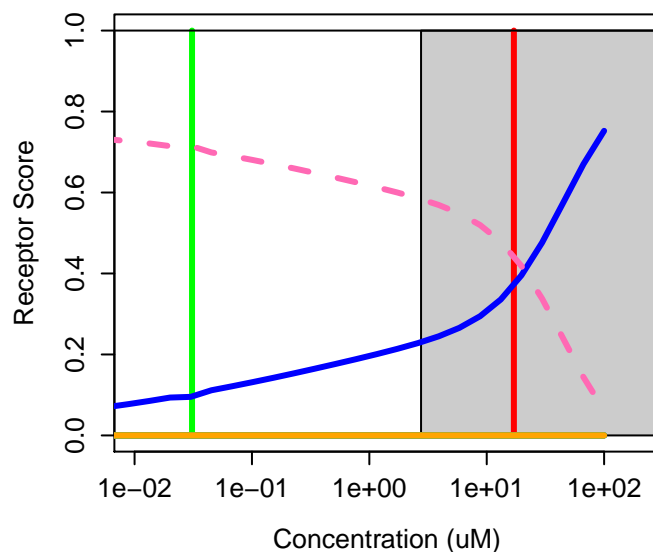
630-56-8 : Hydroxyprogesterone caproate
Agonist: 0.018 Antagonist: 0.02



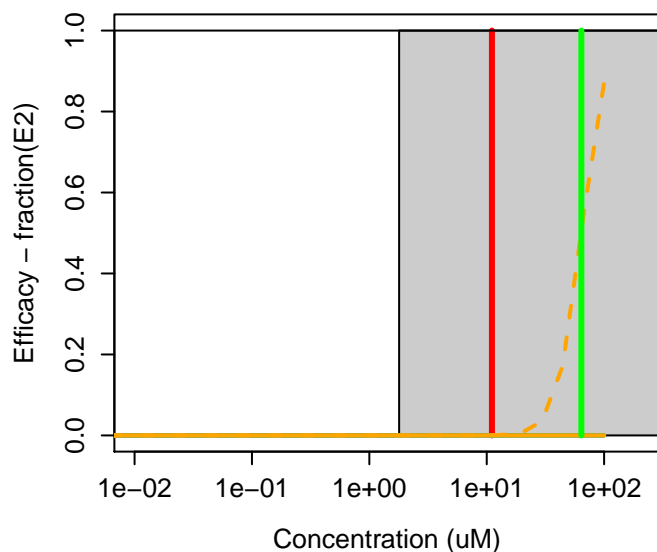
63-05-8 : 4-Androstene-3,17-dione



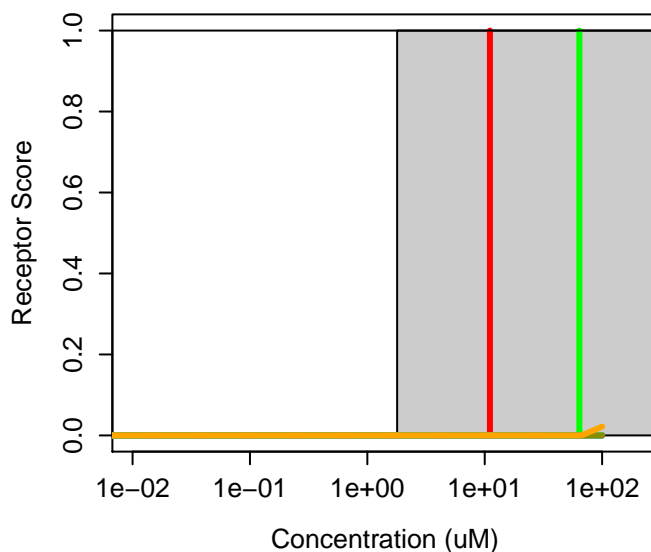
63-05-8 : 4-Androstene-3,17-dione
Agonist: 0.18 Antagonist: 0



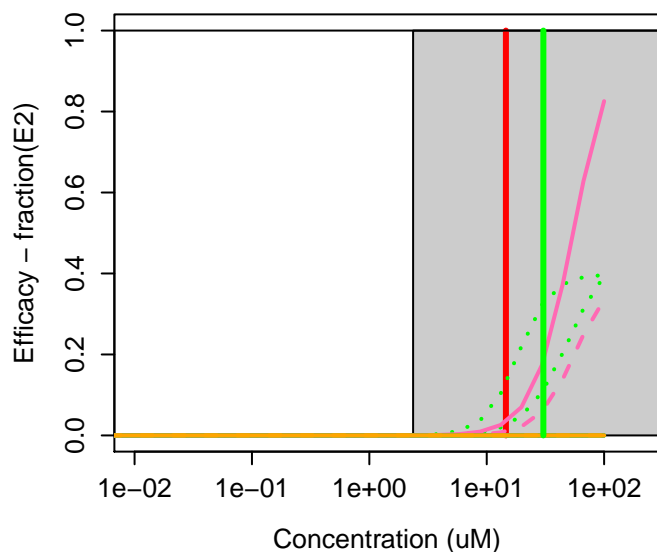
6317-18-6 : Methylene bis(thiocyanate)



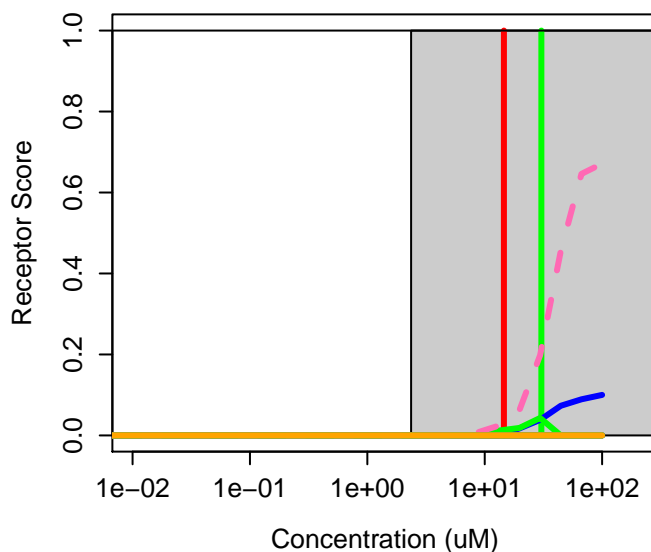
6317-18-6 : Methylene bis(thiocyanate)
Agonist: 0 Antagonist: 0



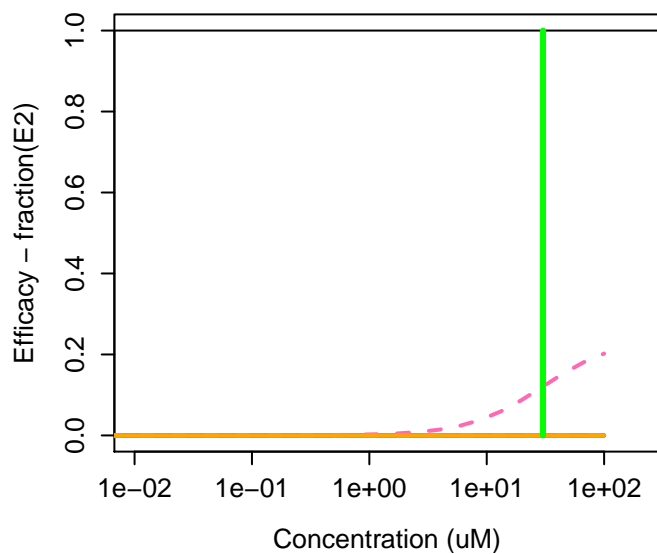
63-25-2 : Carbaryl



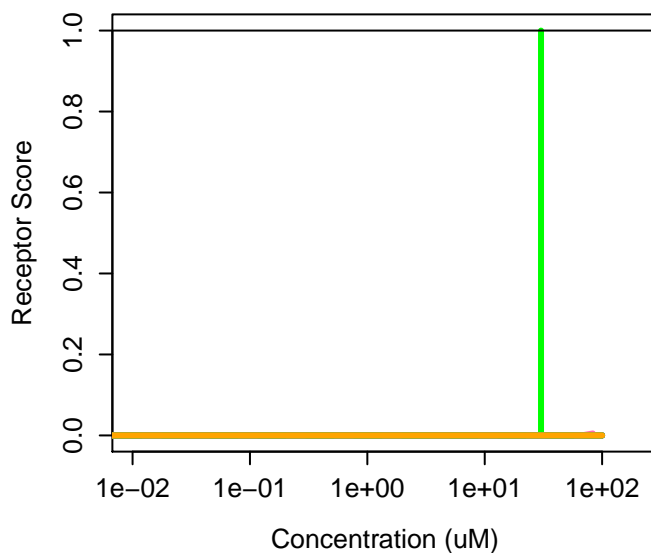
63-25-2 : Carbaryl
Agonist: 0.0088 Antagonist: 0



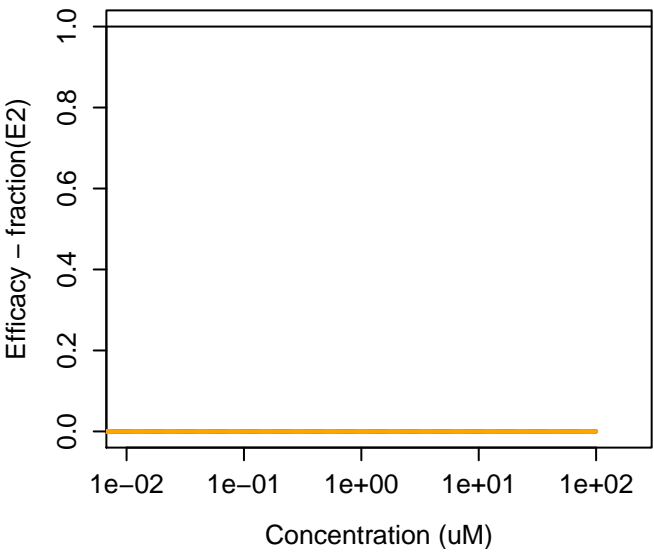
633-96-5 : C.I. Acid Orange 7



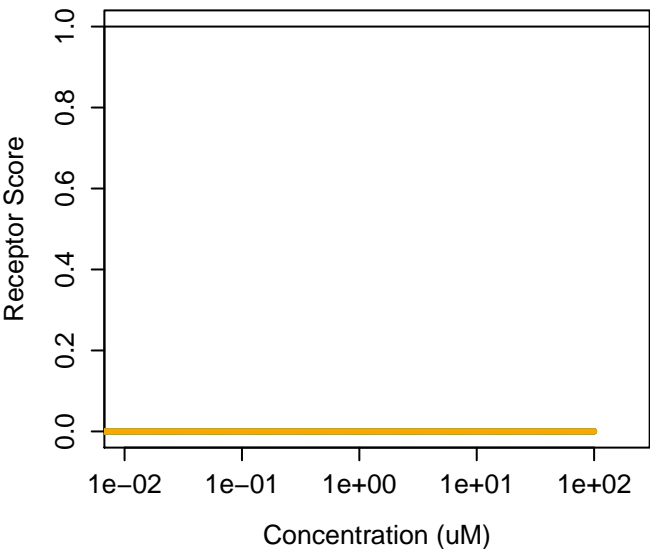
633-96-5 : C.I. Acid Orange 7
Agonist: 0 Antagonist: 0



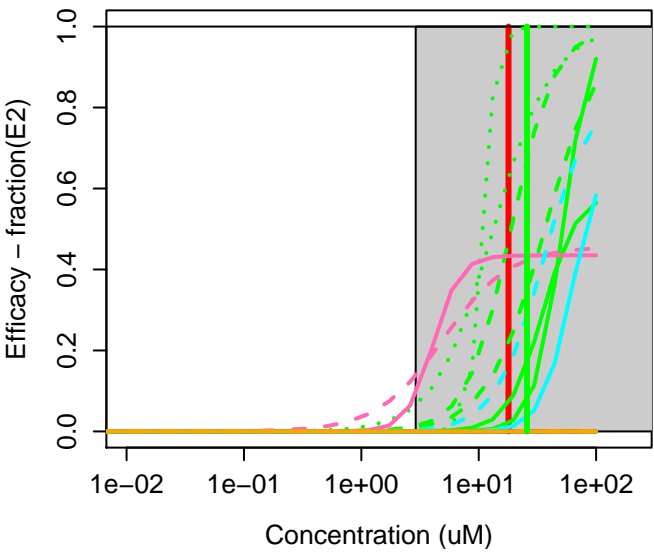
63-42-3 : Lactose



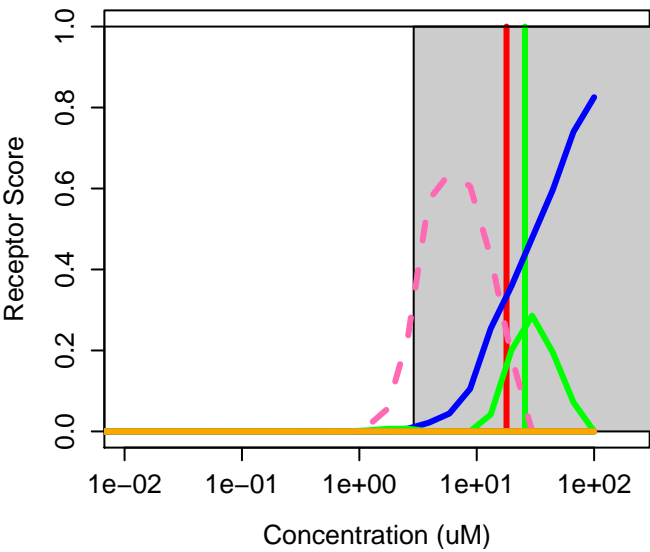
63-42-3 : Lactose
Agonist: 0 Antagonist: 0



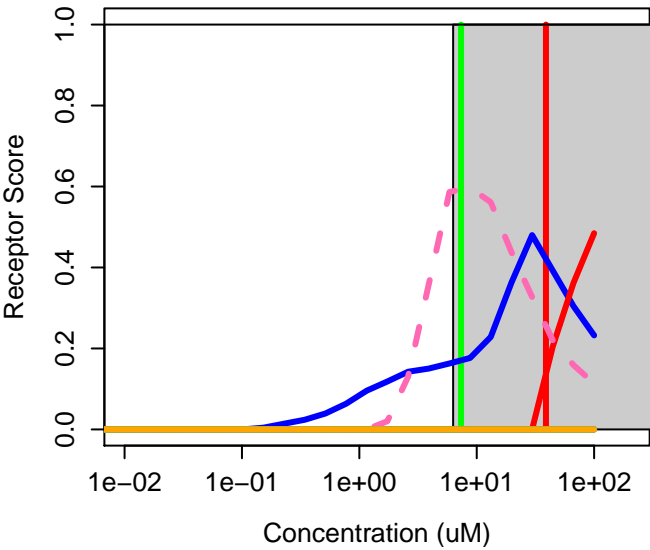
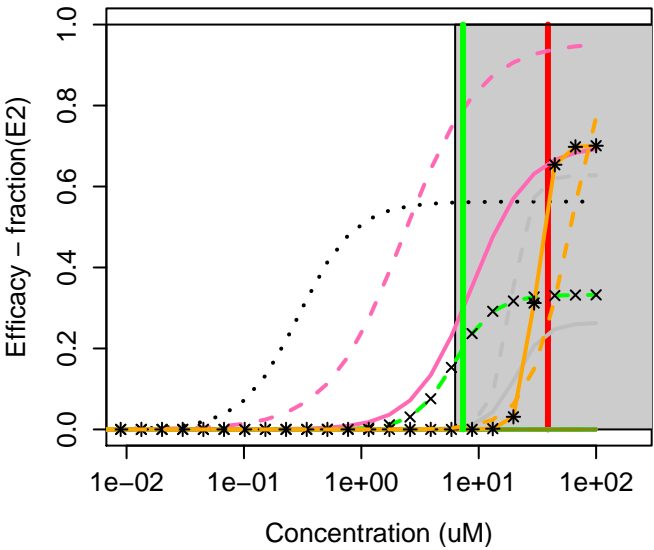
6344-67-8 : 3-Hydroxyfluorene



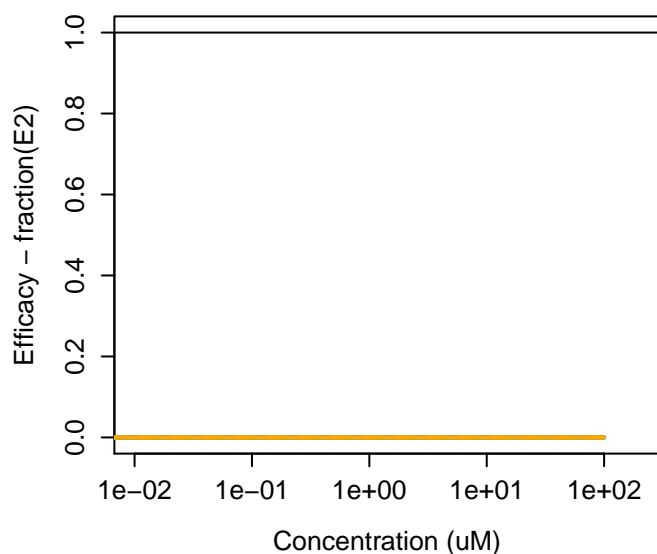
6344-67-8 : 3-Hydroxyfluorene
Agonist: 0.095 Antagonist: 0



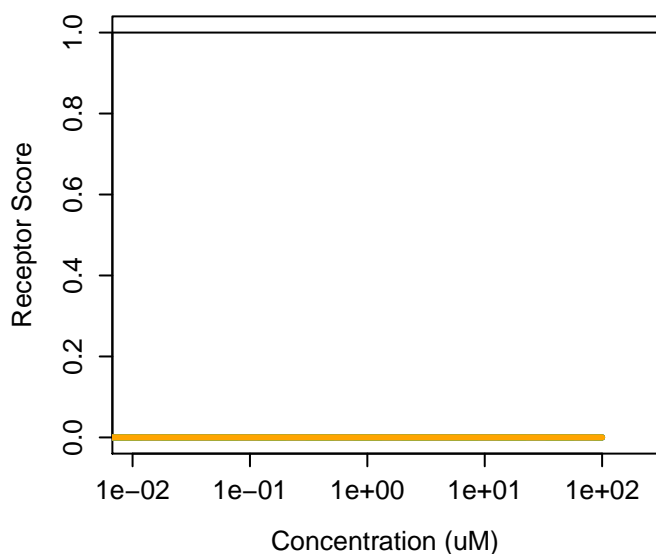
449-41-2 : C8-18-Alkydimethylbenzyl ammonium ch449-41-2 : C8-18-Alkydimethylbenzyl ammonium ch
Agonist: 0.031 Antagonist: 0.029



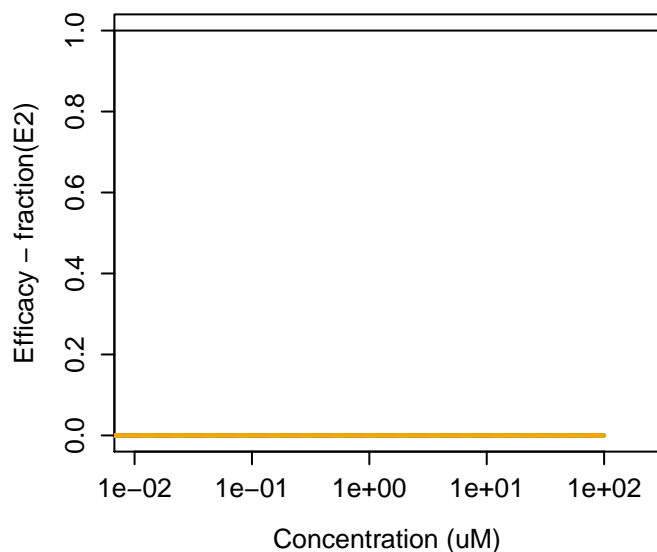
6359-82-6 : Acid Yellow 11



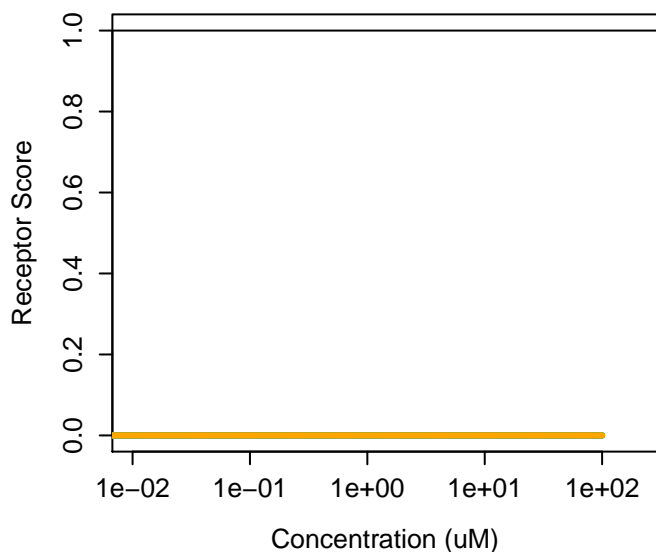
6359-82-6 : Acid Yellow 11
Agonist: 0 Antagonist: 0



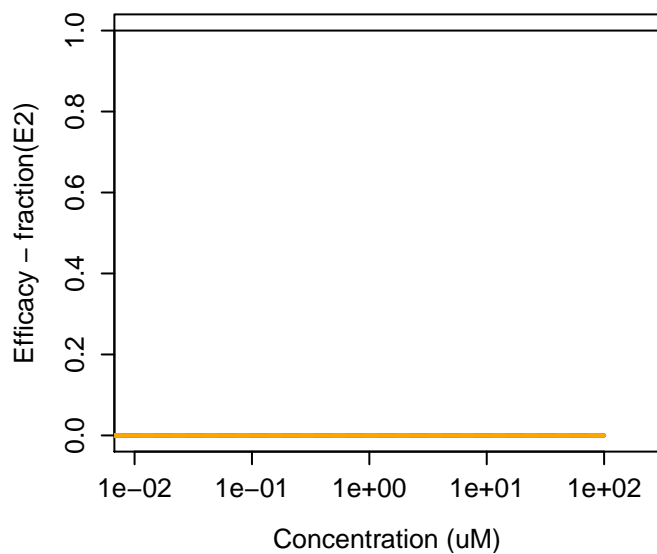
6359-90-6 : C.I. Acid Yellow 34, monosodium sal



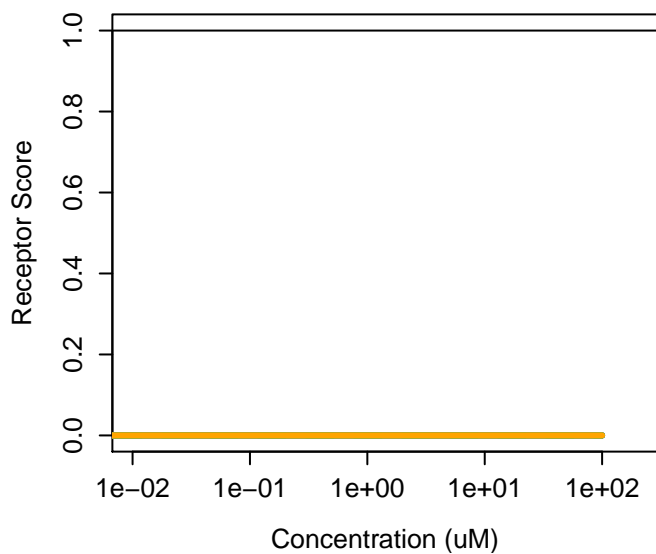
6359-90-6 : C.I. Acid Yellow 34, monosodium sal
Agonist: 0 Antagonist: 0



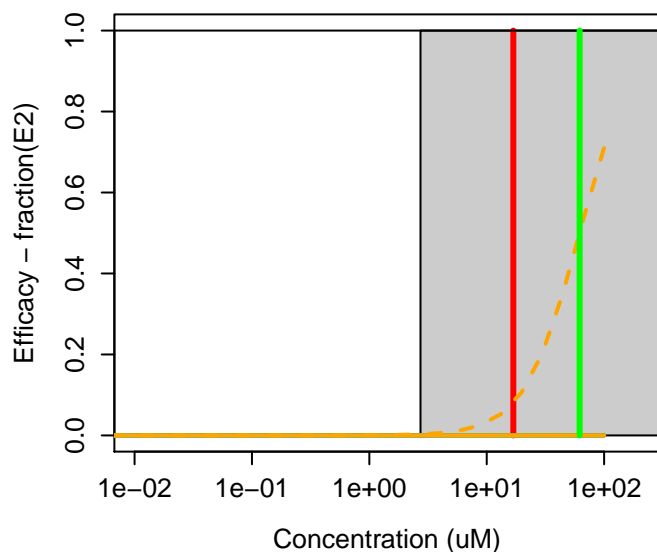
6359-98-4 : C.I. Acid Yellow 17, disodium salt



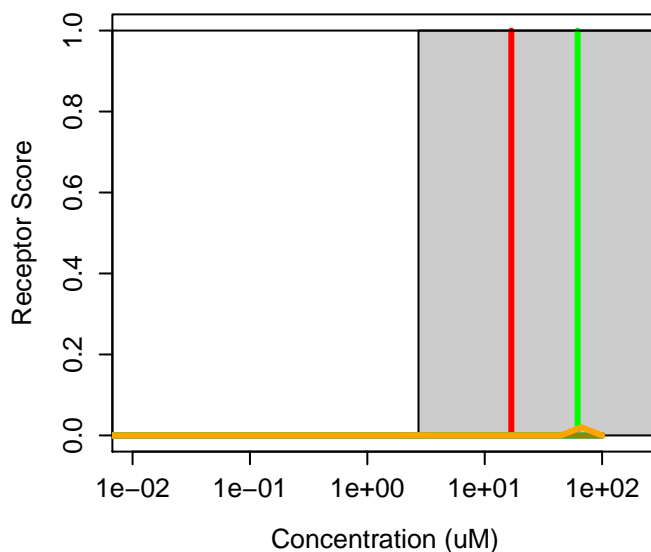
6359-98-4 : C.I. Acid Yellow 17, disodium salt
Agonist: 0 Antagonist: 0



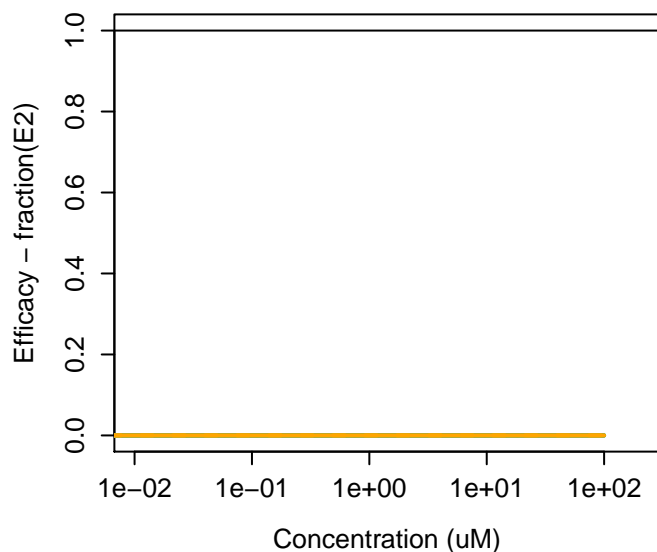
63612-50-0 : Nilutamide



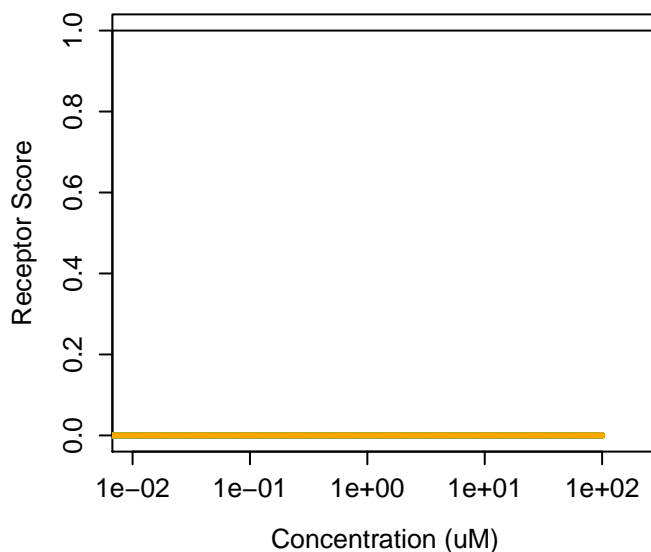
63612-50-0 : Nilutamide
Agonist: 0 Antagonist: 0



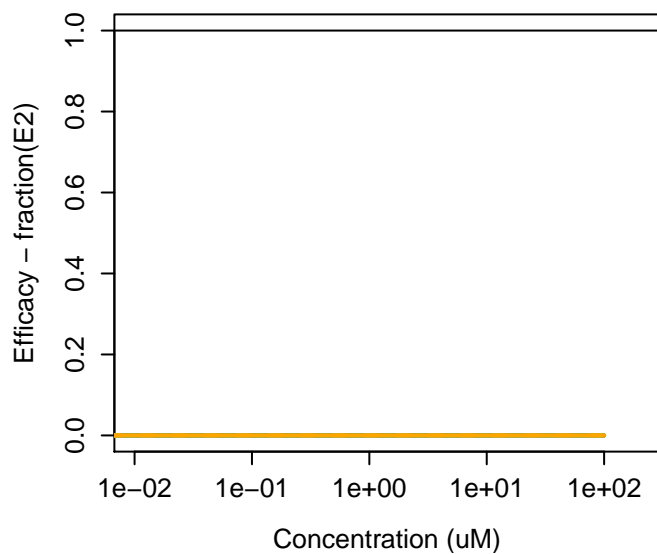
636-21-5 : 2-Methylaniline hydrochloride



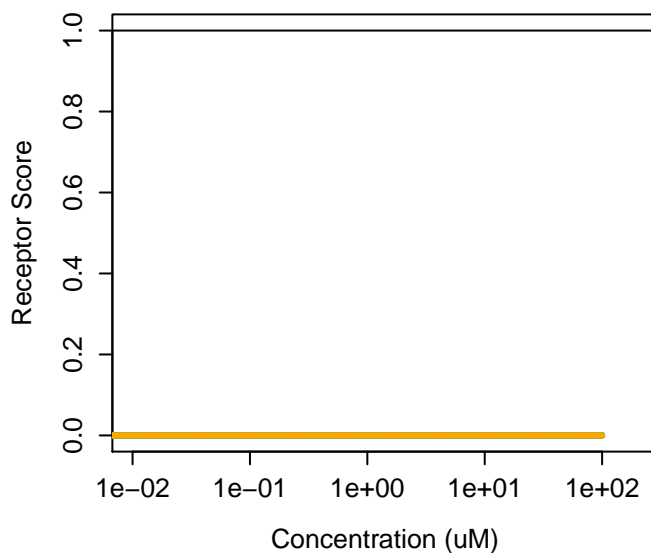
636-21-5 : 2-Methylaniline hydrochloride
Agonist: 0 Antagonist: 0



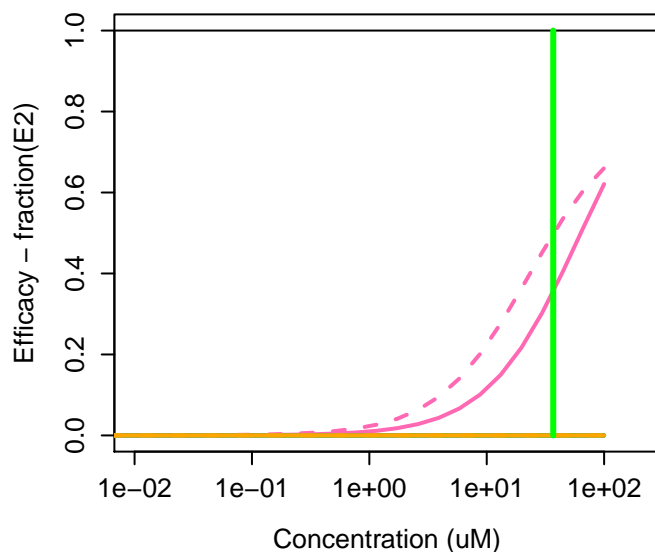
637-07-0 : Clofibrate



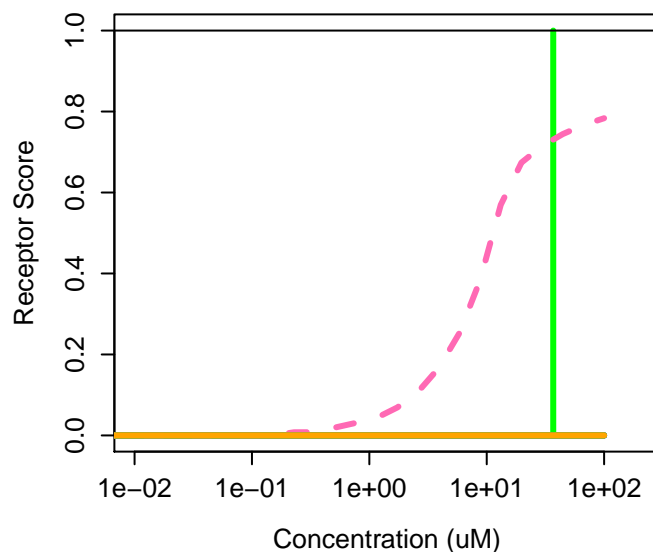
637-07-0 : Clofibrate
Agonist: 0 Antagonist: 0



6381-77-7 : Sodium erythorbate (1:1)



6381-77-7 : Sodium erythorbate (1:1)
Agonist: 0 Antagonist: 0



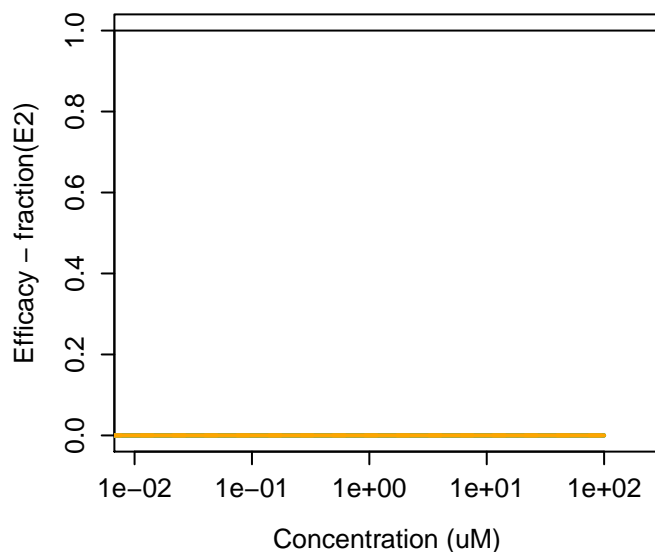
64-10-8 : Urea, phenyl-



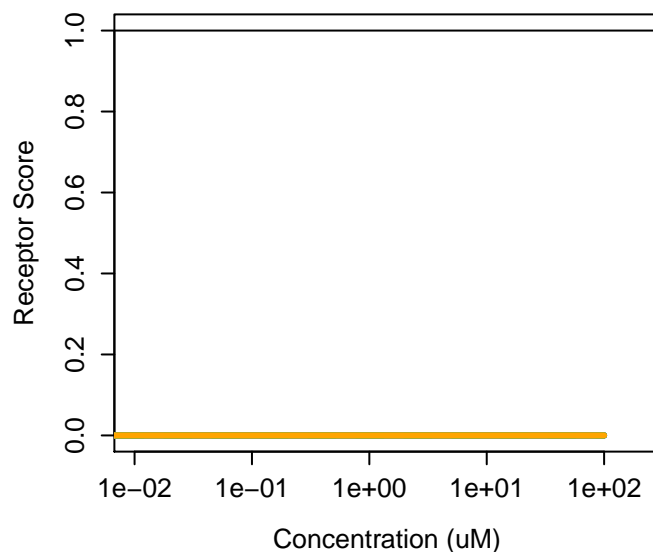
64-10-8 : Urea, phenyl-
Agonist: 0 Antagonist: 0



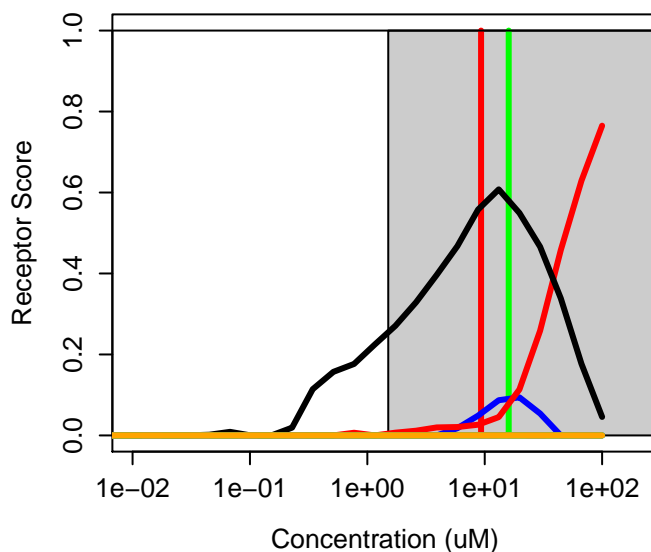
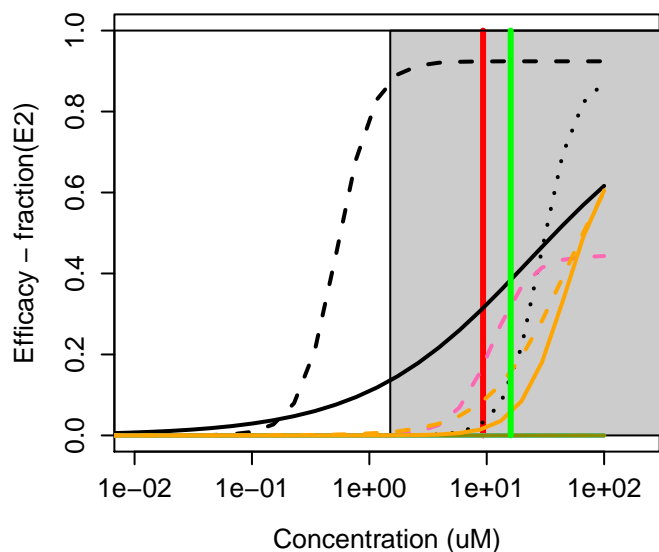
6422-86-2 : Bis(2-ethylhexyl) terephthalate



6422-86-2 : Bis(2-ethylhexyl) terephthalate
Agonist: 0 Antagonist: 0

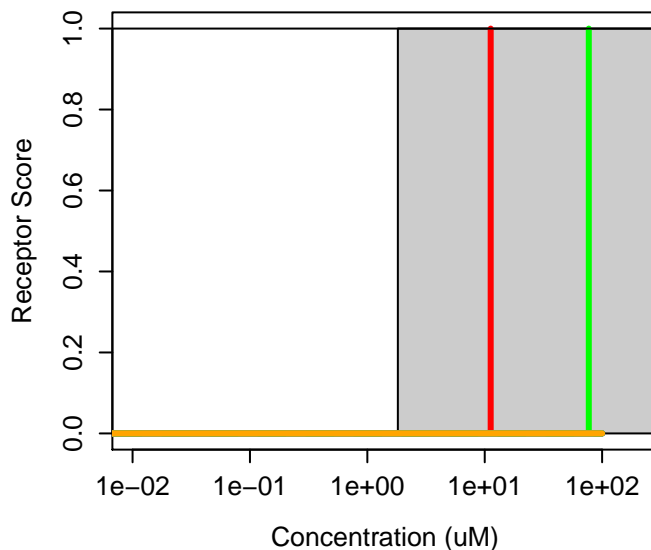
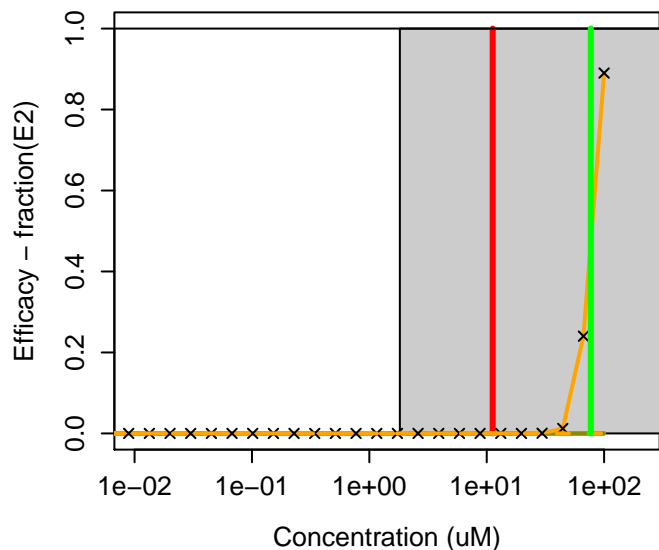


64359-81-5 : 4,5-Dichloro-2-octyl-3(2H)-isothiazolo 64359-81-5 : 4,5-Dichloro-2-octyl-3(2H)-isothiazolo
 Agonist: 0.0053 Antagonist: 0.065



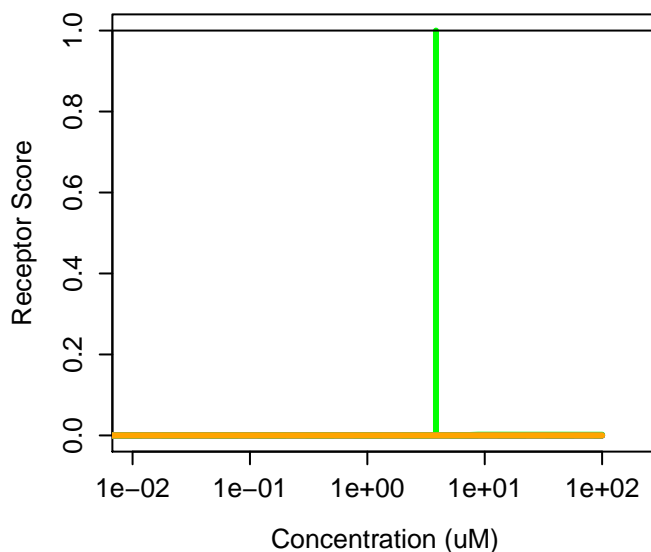
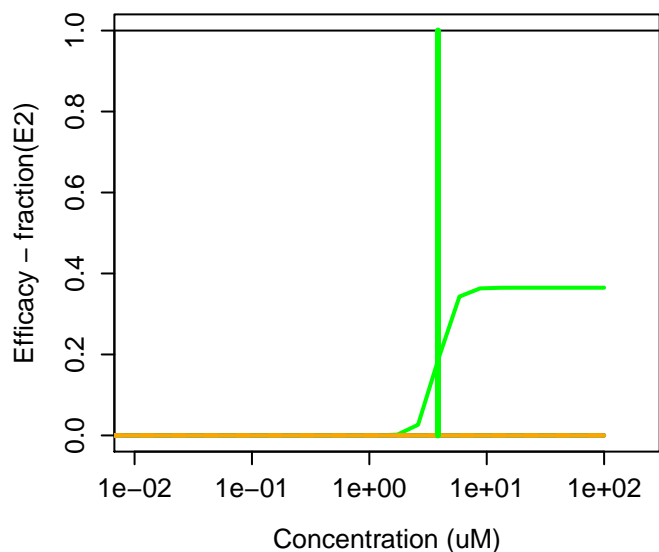
643-79-8 : 1,2-Benzenedicarboxaldehyde

643-79-8 : 1,2-Benzenedicarboxaldehyde
 Agonist: 0 Antagonist: 0

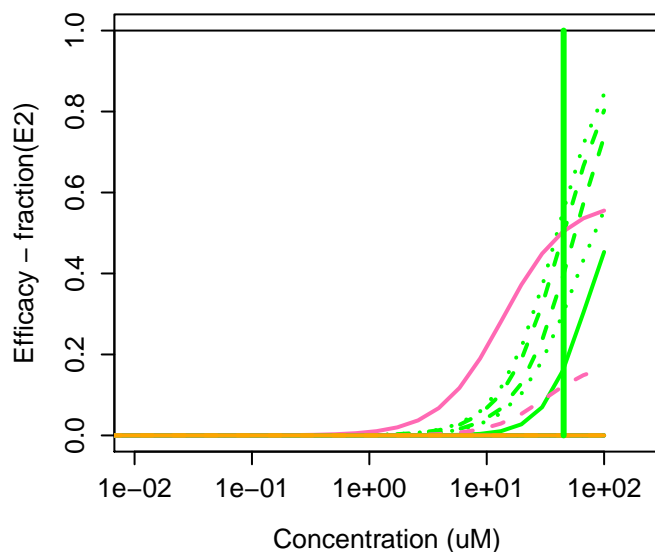


644-97-3 : Phenyl phosphorus dichloride

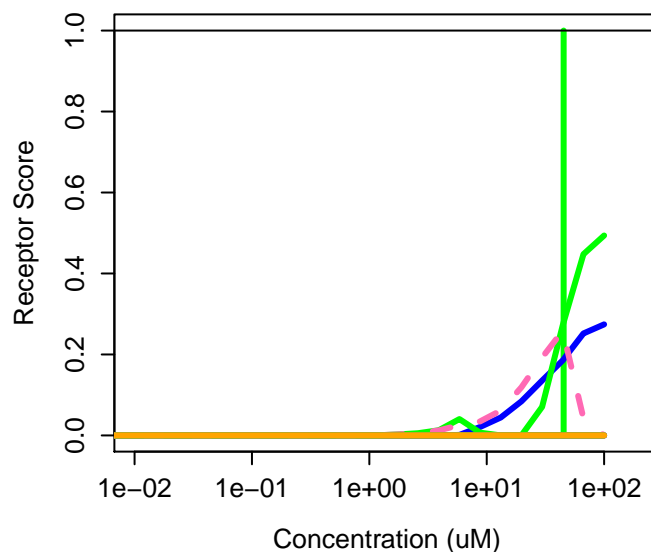
644-97-3 : Phenyl phosphorus dichloride
 Agonist: 0 Antagonist: 0



645-56-7 : 4-Propylphenol



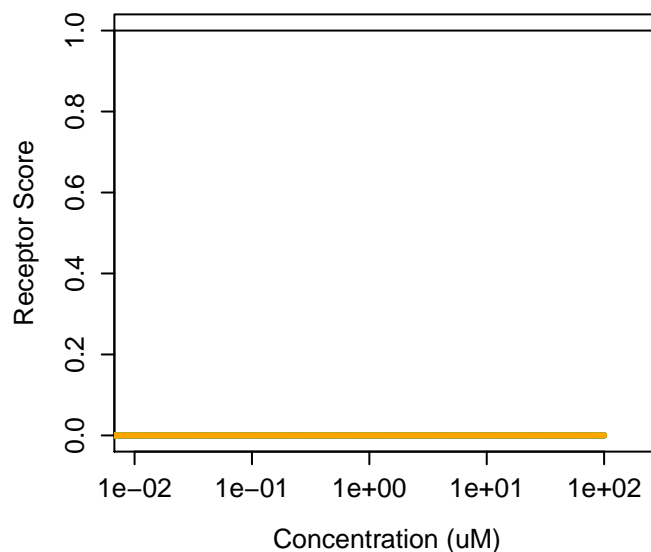
645-56-7 : 4-Propylphenol
Agonist: 0.027 Antagonist: 0



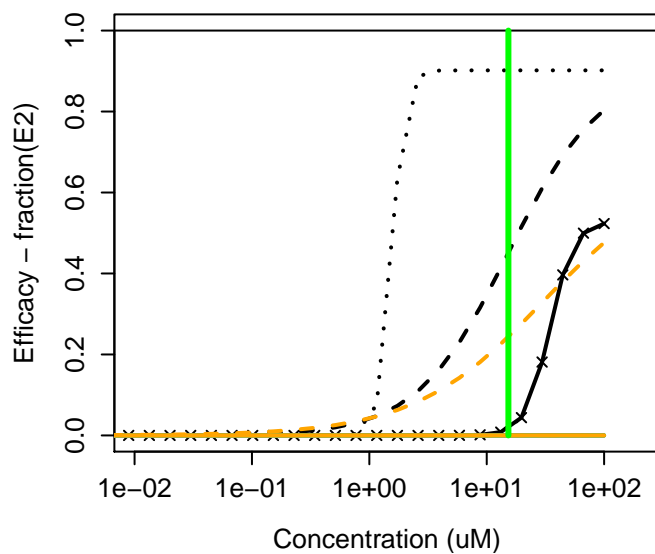
645-62-5 : 2-Ethyl-2-hexenal



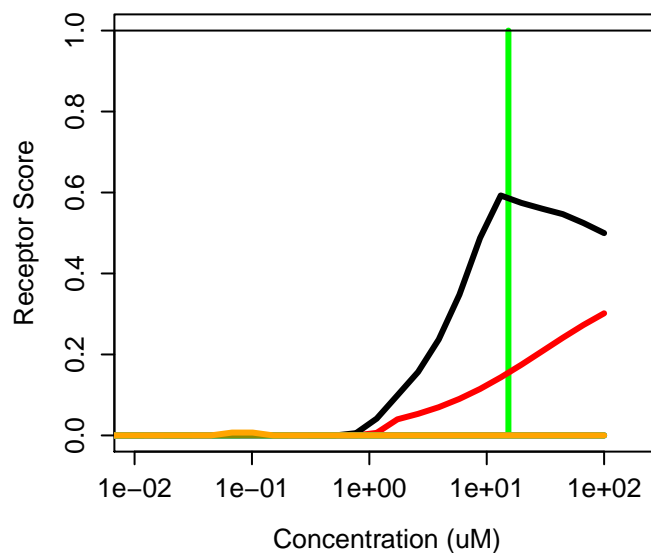
645-62-5 : 2-Ethyl-2-hexenal
Agonist: 0 Antagonist: 0



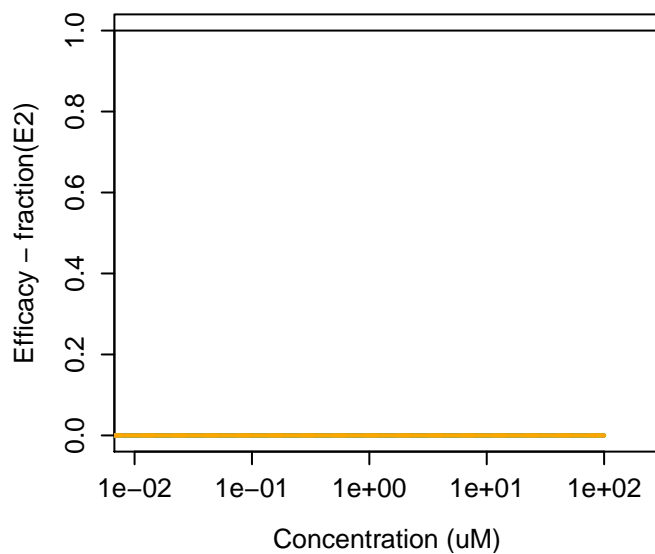
6459-94-5 : C.I. Acid Red 114



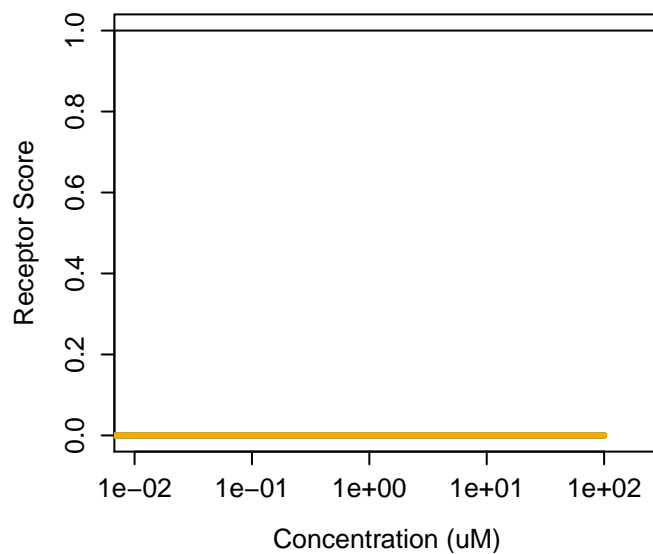
6459-94-5 : C.I. Acid Red 114
Agonist: 0 Antagonist: 0.047



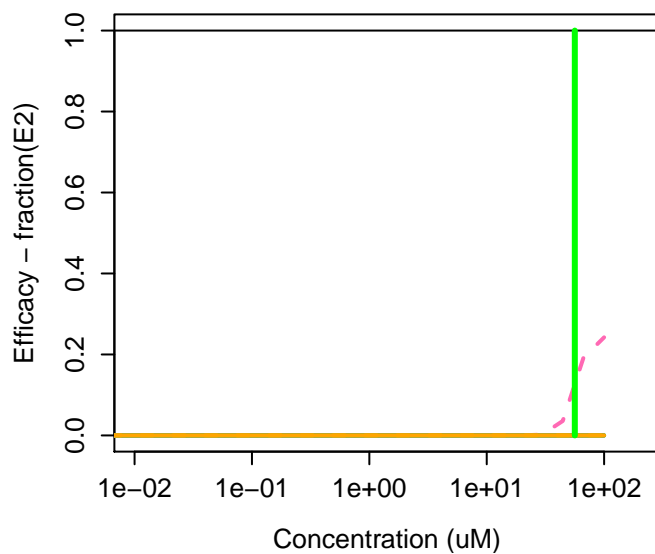
64-67-5 : Diethyl sulfate



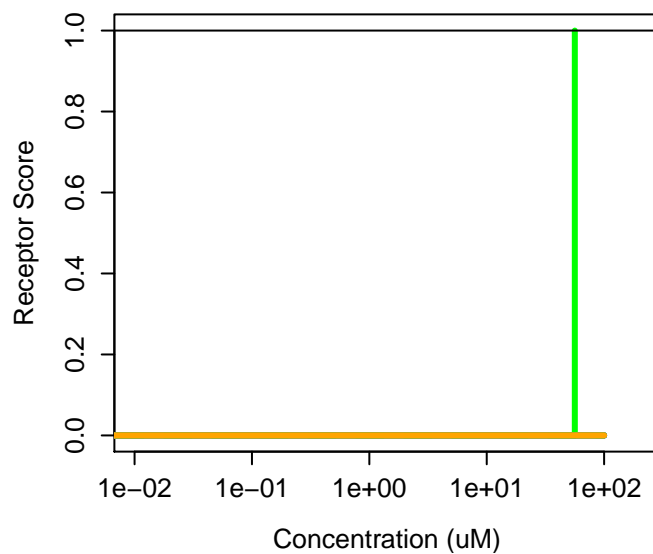
64-67-5 : Diethyl sulfate
Agonist: 0 Antagonist: 0



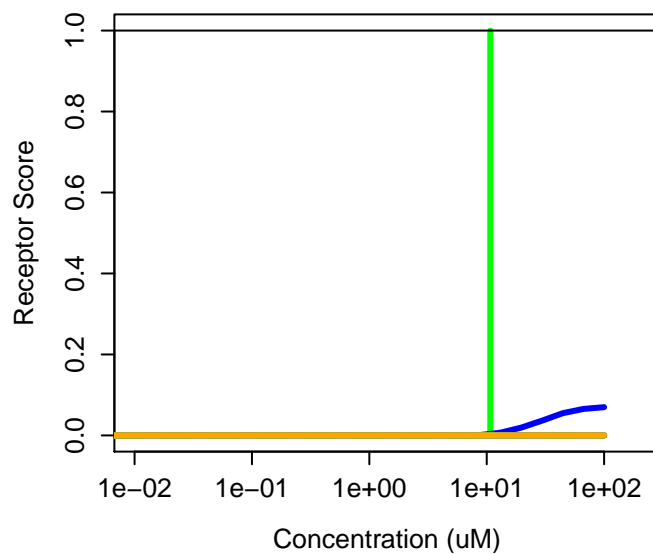
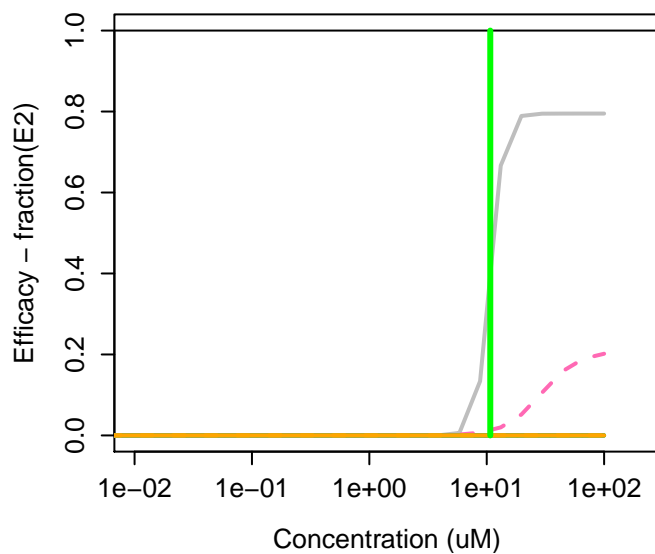
64700-56-7 : Triclopyr-butotyl



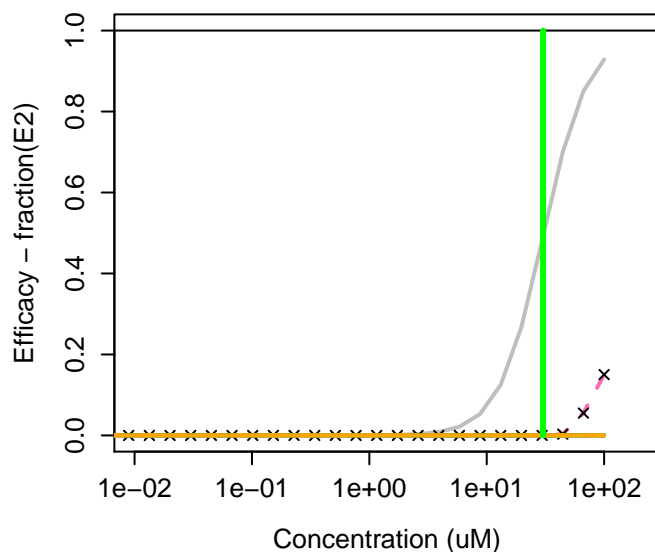
64700-56-7 : Triclopyr-butotyl
Agonist: 0 Antagonist: 0



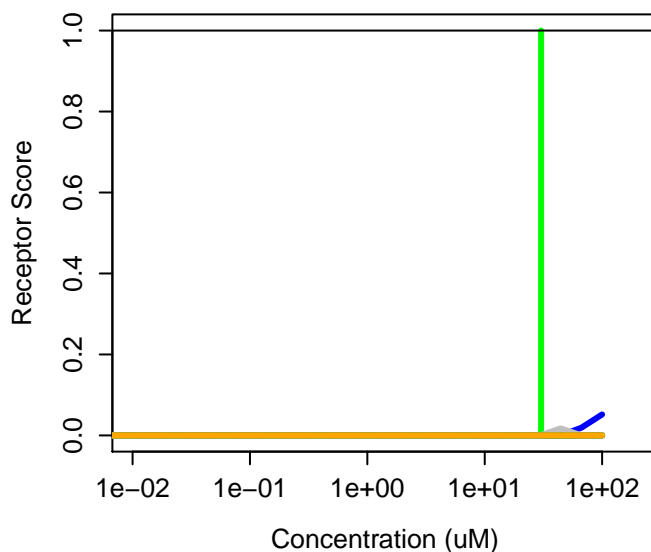
647-42-7 : 3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctan
Agonist: 0.007 Antagonist: 0



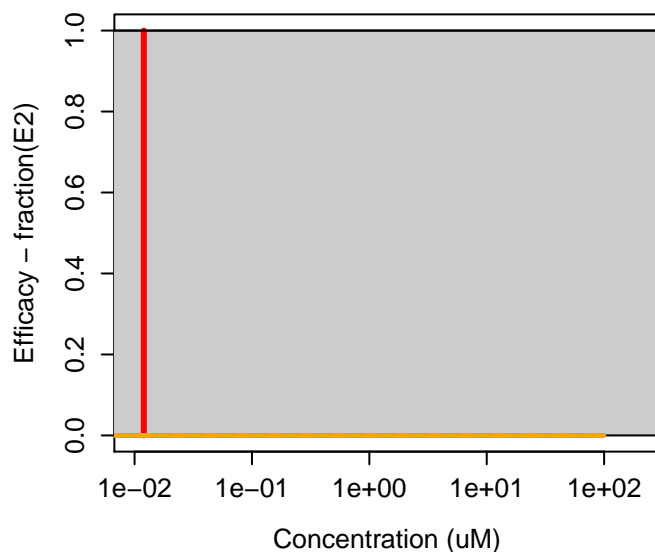
6485-40-1 : R-(-)-Carvone



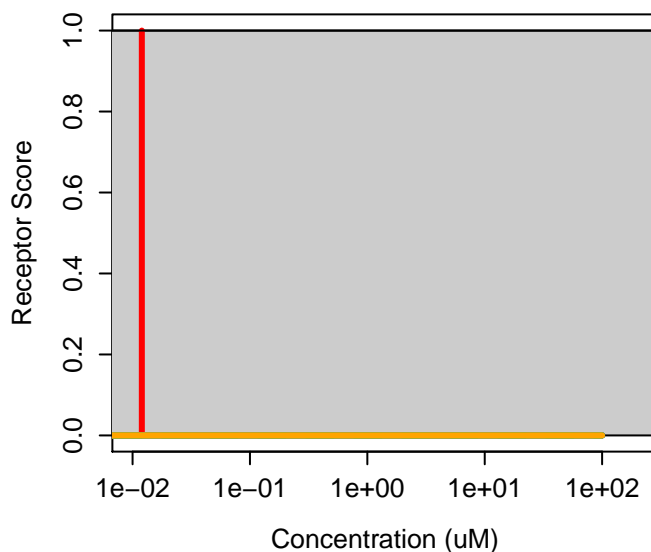
6485-40-1 : R-(-)-Carvone
Agonist: 0.002 Antagonist: 0



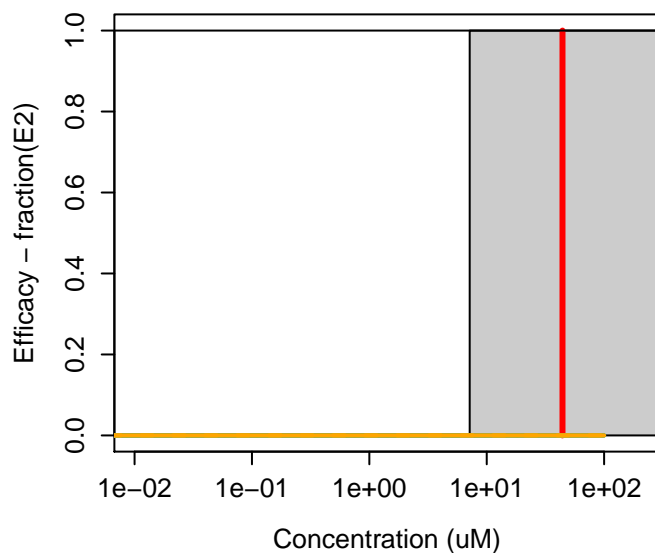
64-86-8 : Colchicine



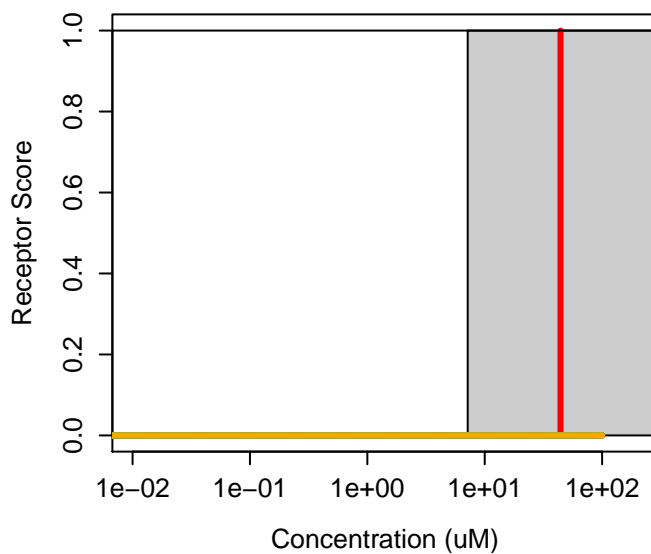
64-86-8 : Colchicine
Agonist: 0 Antagonist: 0



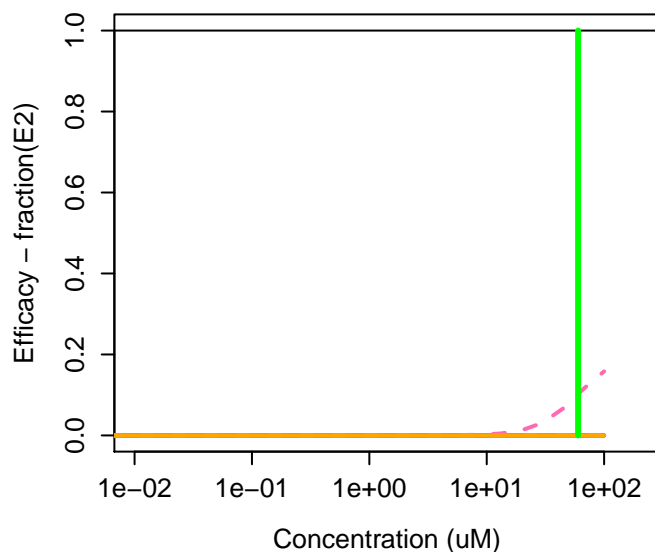
648917-13-9 : AVE2865



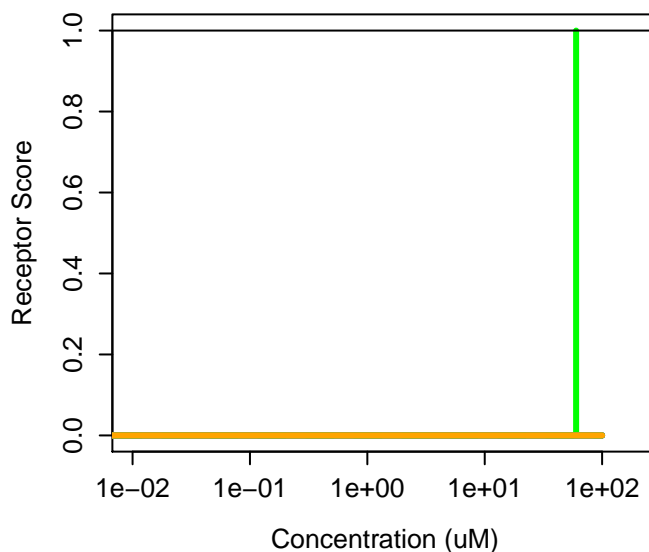
648917-13-9 : AVE2865
Agonist: 0 Antagonist: 0



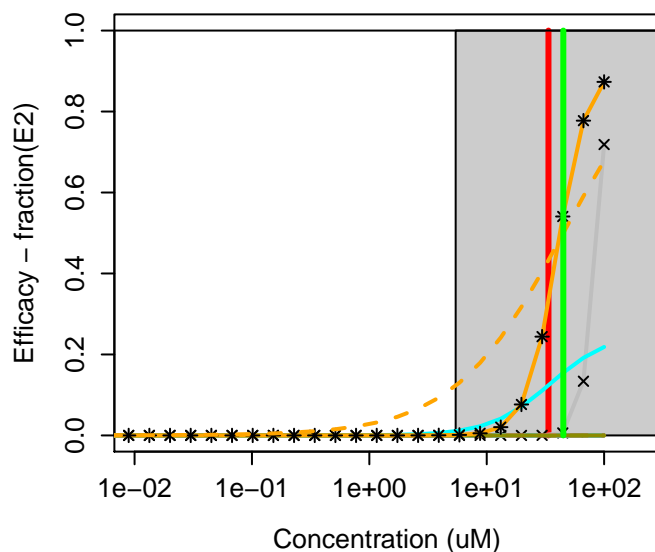
65-23-6 : Pyridoxine



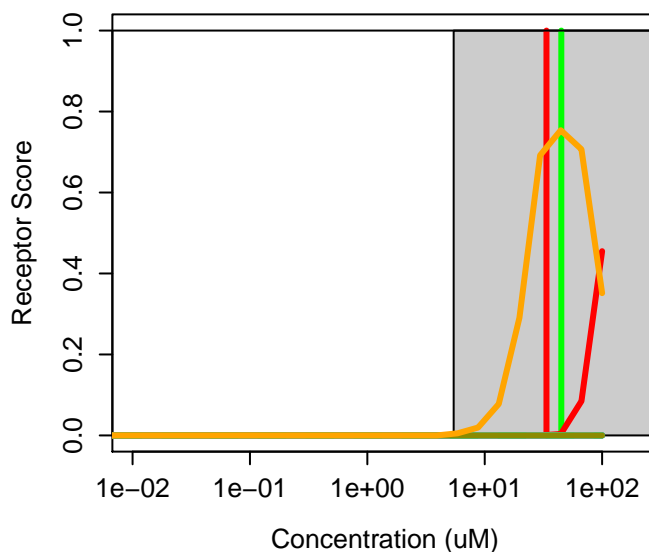
65-23-6 : Pyridoxine
Agonist: 0 Antagonist: 0



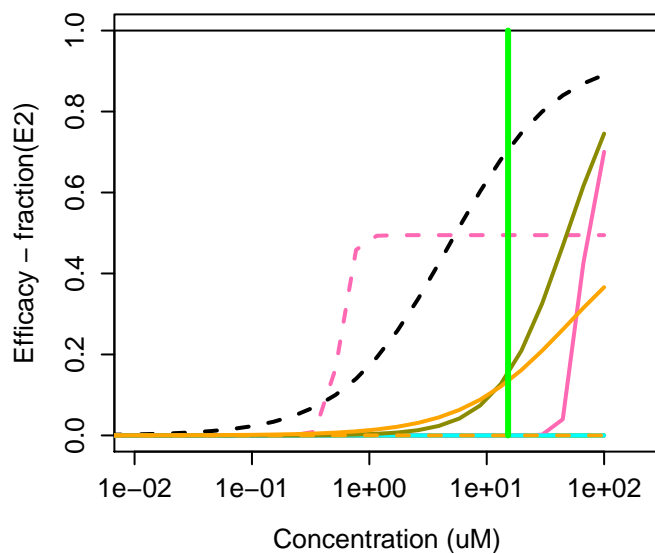
65277-42-1 : Ketoconazole



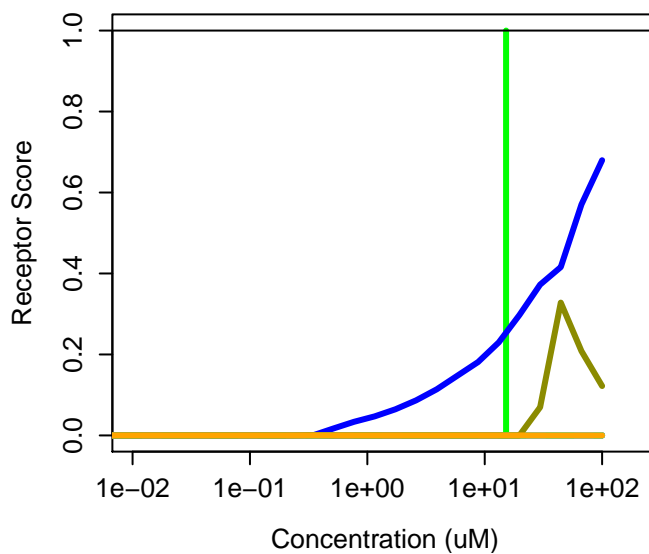
65277-42-1 : Ketoconazole
Agonist: 0 Antagonist: 0.015



654055-01-3 : Morin hydrate



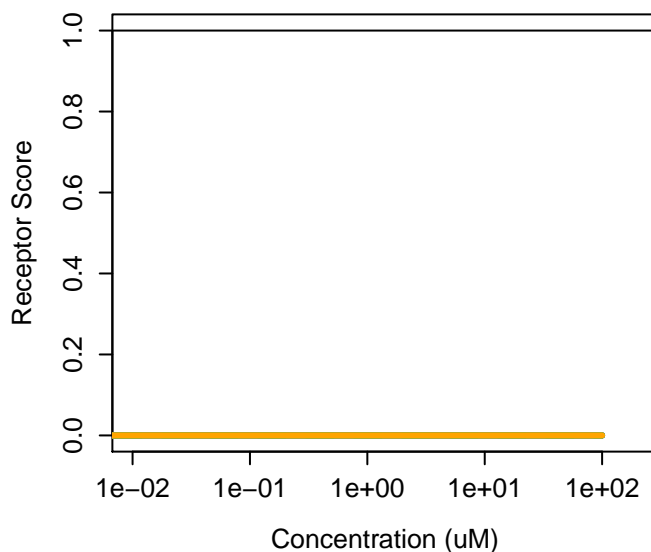
654055-01-3 : Morin hydrate
Agonist: 0.09 Antagonist: 0



65-45-2 : Salicylamide



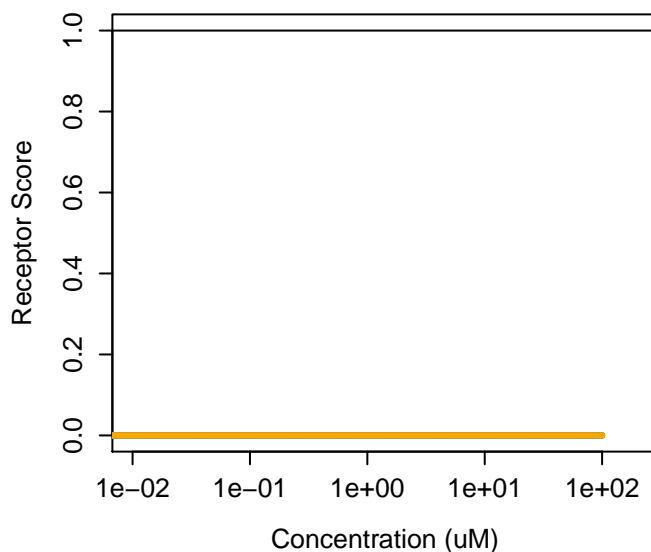
65-45-2 : Salicylamide
Agonist: 0 Antagonist: 0



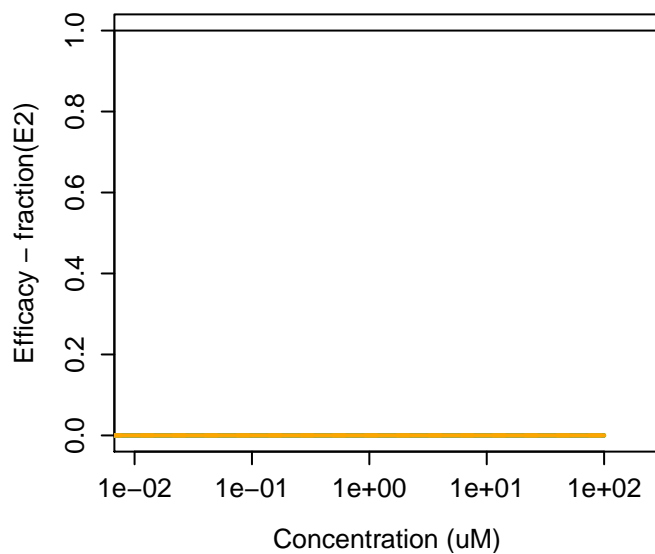
657-84-1 : Sodium 4-methylbenzenesulfonate



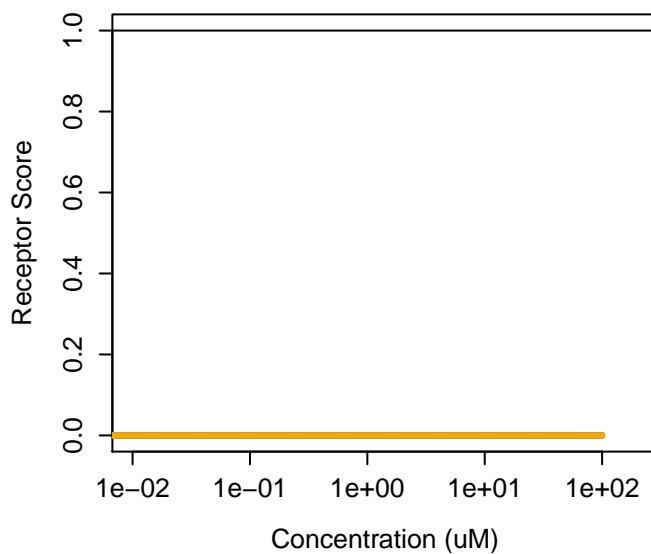
657-84-1 : Sodium 4-methylbenzenesulfonate
Agonist: 0 Antagonist: 0



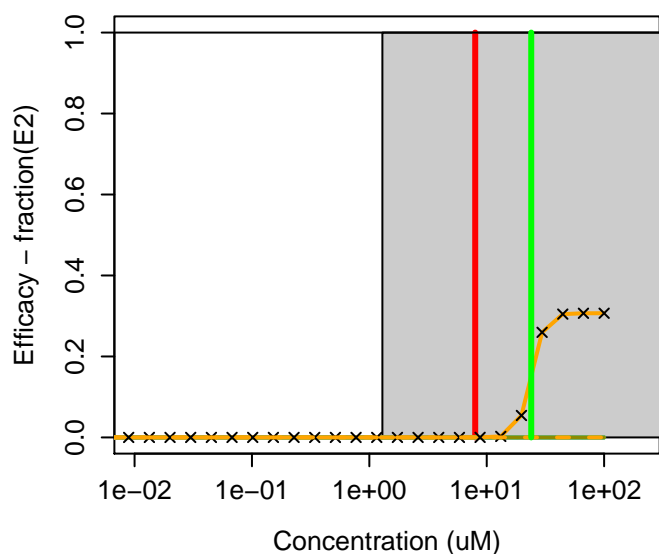
65-85-0 : Benzoic acid



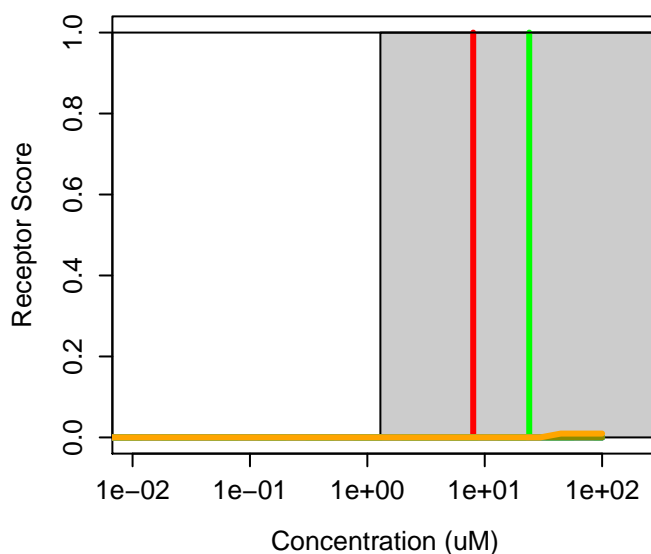
65-85-0 : Benzoic acid
Agonist: 0 Antagonist: 0



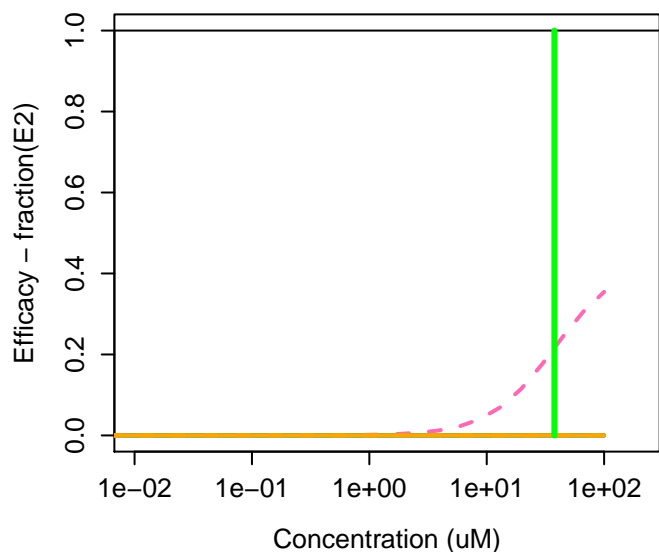
6610-29-3 : N-Methylhydrazinecarbothioamide



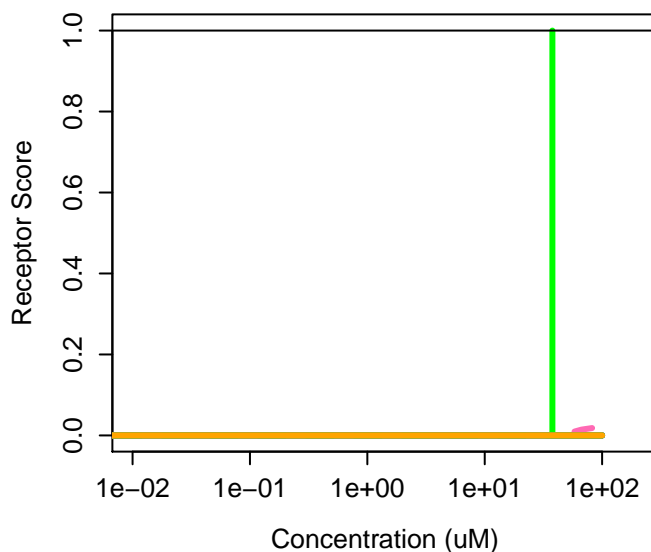
6610-29-3 : N-Methylhydrazinecarbothioamide
Agonist: 0 Antagonist: 0



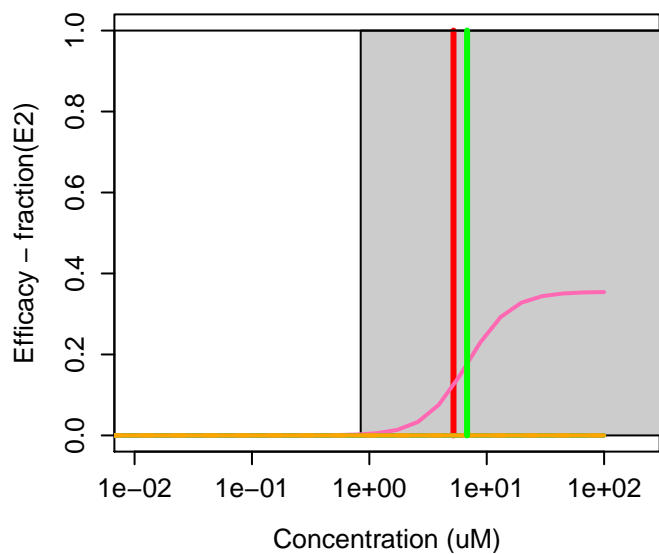
66215-27-8 : Cyromazine



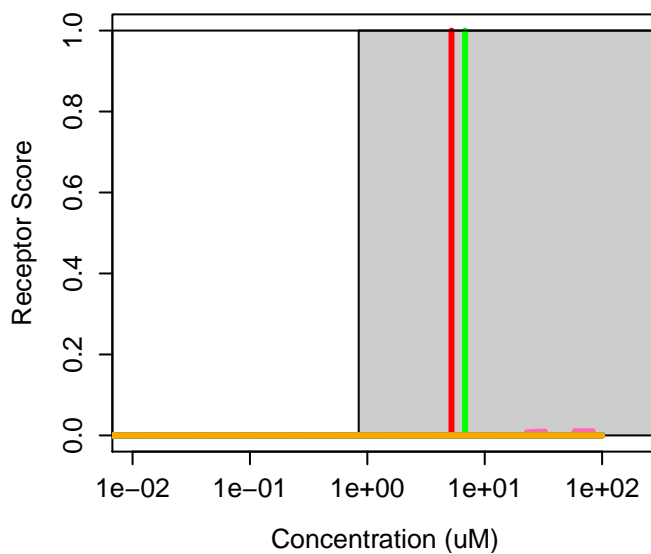
66215-27-8 : Cyromazine
Agonist: 0 Antagonist: 0



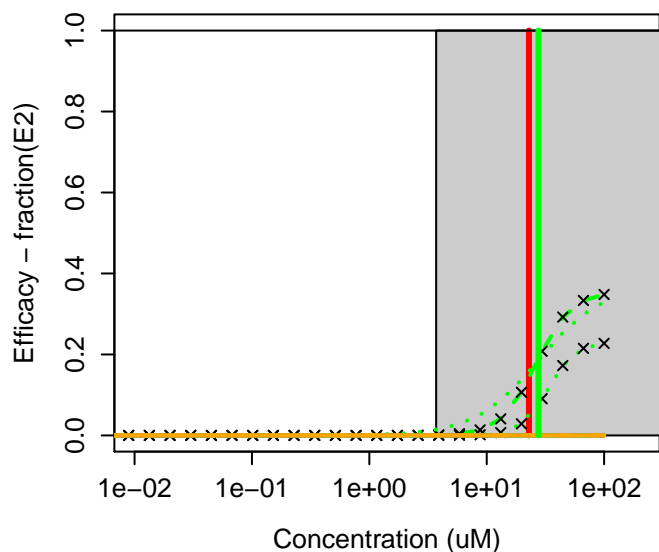
66230-04-4 : Esfenvalerate



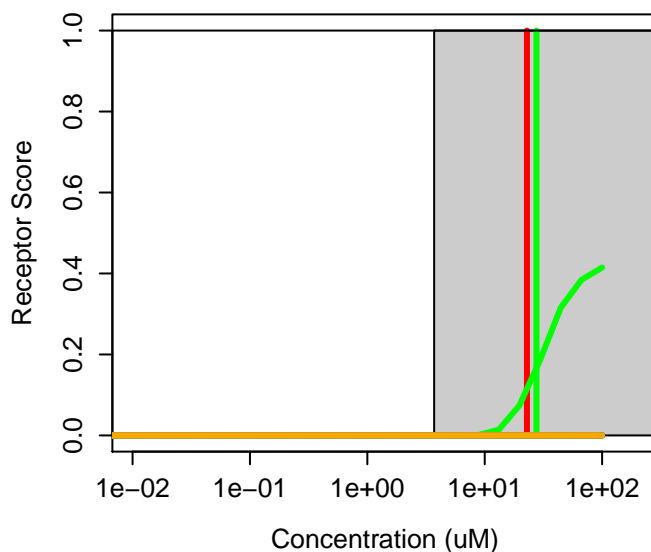
66230-04-4 : Esfenvalerate
Agonist: 0 Antagonist: 0



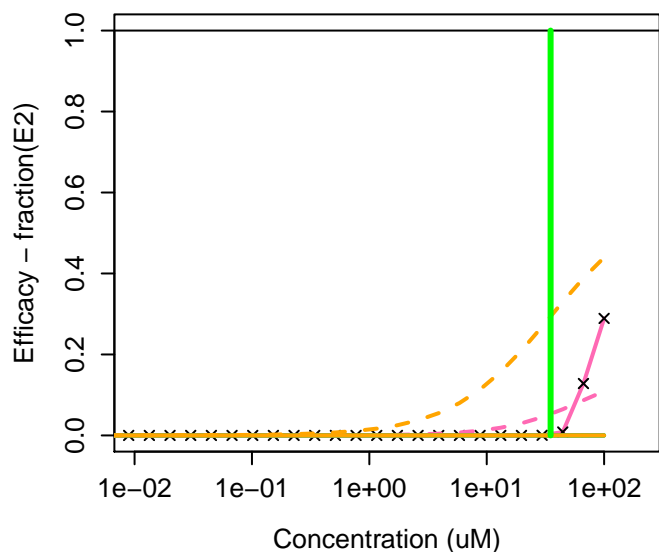
6624-73-3 : Pentane-1,5-diyl dibenzoate



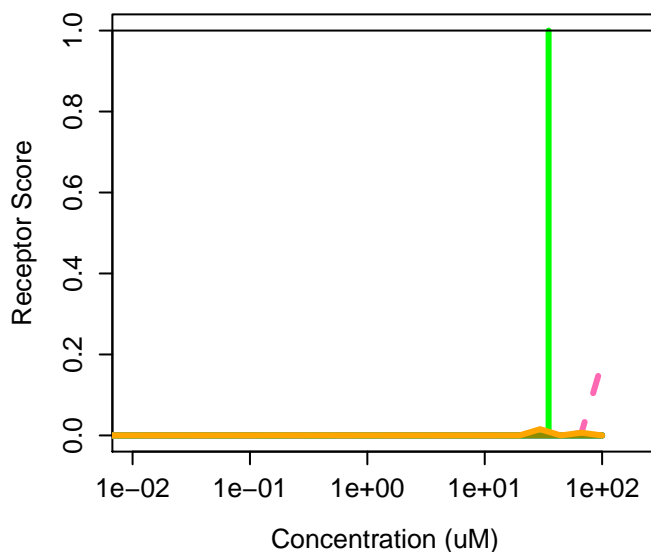
6624-73-3 : Pentane-1,5-diyl dibenzoate
Agonist: 0 Antagonist: 0



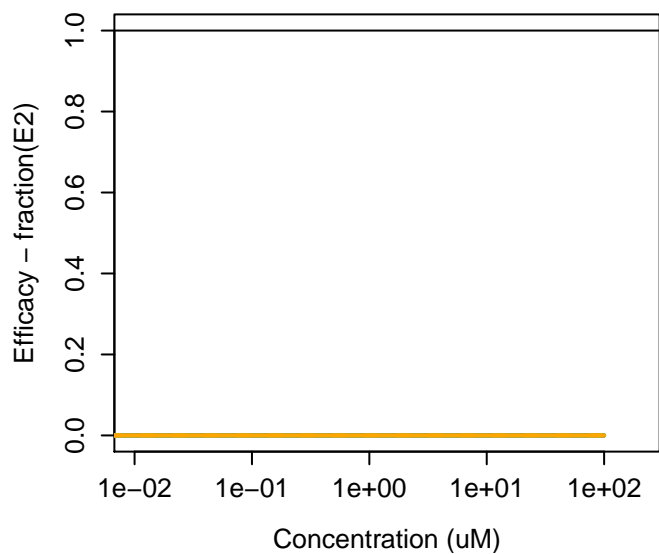
6625-46-3 : C.I. Acid Violet 12, disodium salt



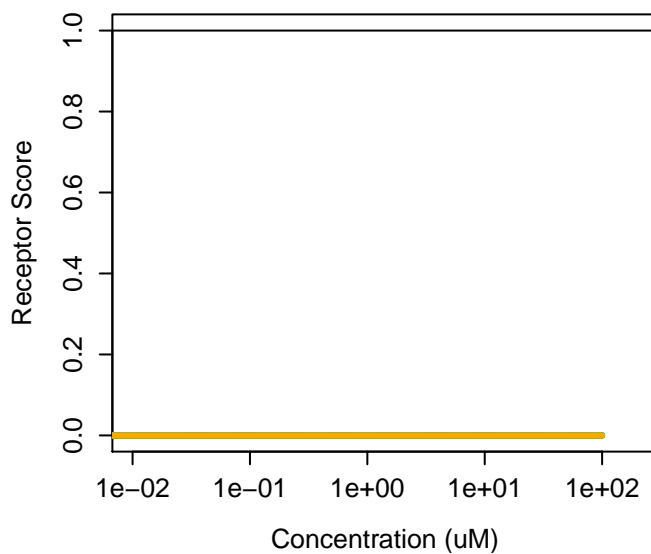
6625-46-3 : C.I. Acid Violet 12, disodium salt
Agonist: 0 Antagonist: 0



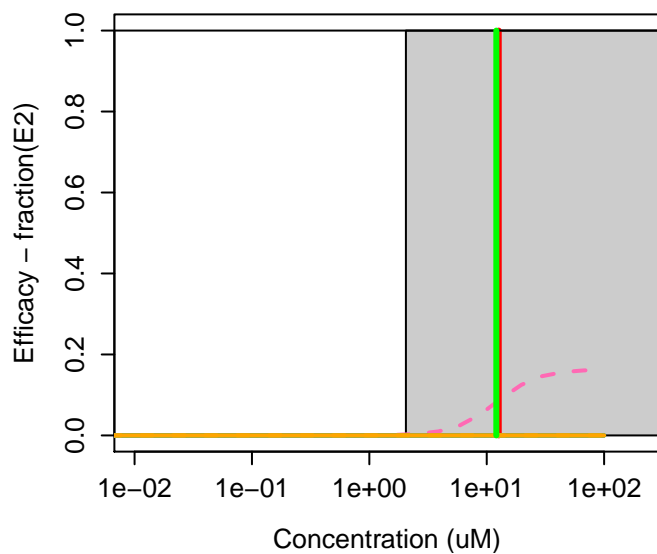
66-27-3 : Methyl methanesulfonate



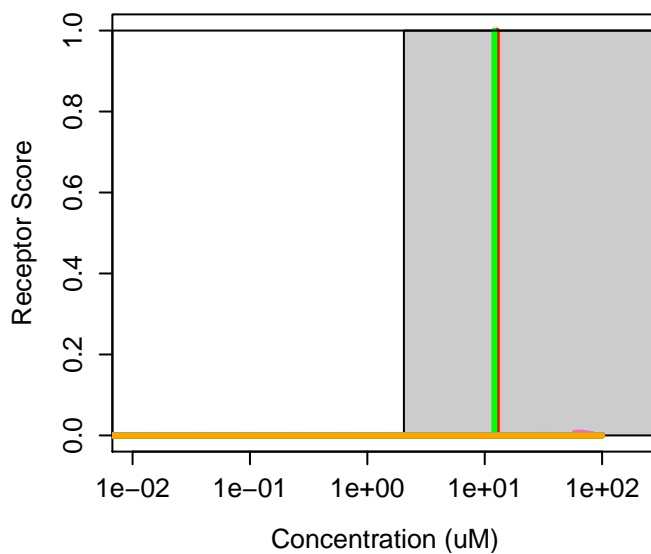
66-27-3 : Methyl methanesulfonate
Agonist: 0 Antagonist: 0



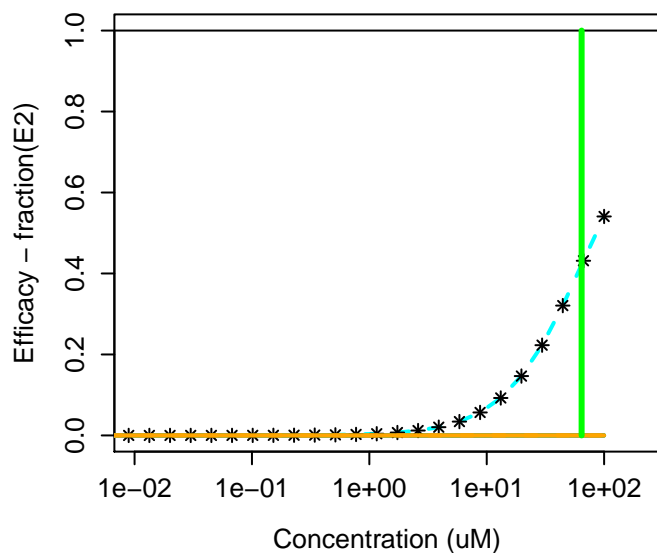
66332-96-5 : Flutolanil



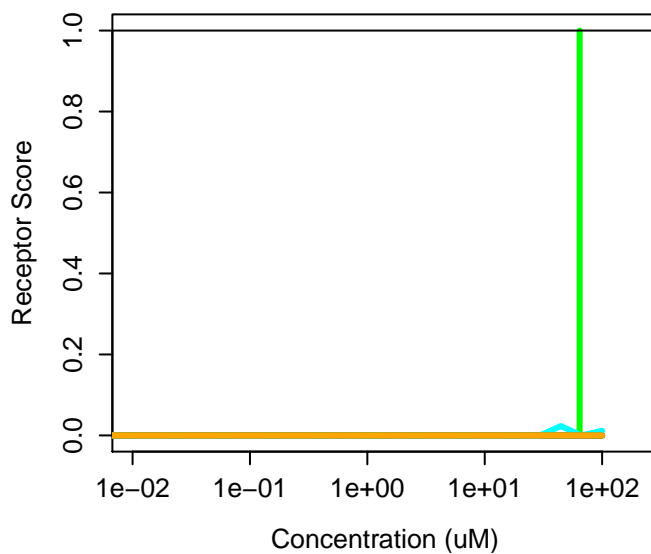
66332-96-5 : Flutolanil
Agonist: 0 Antagonist: 0



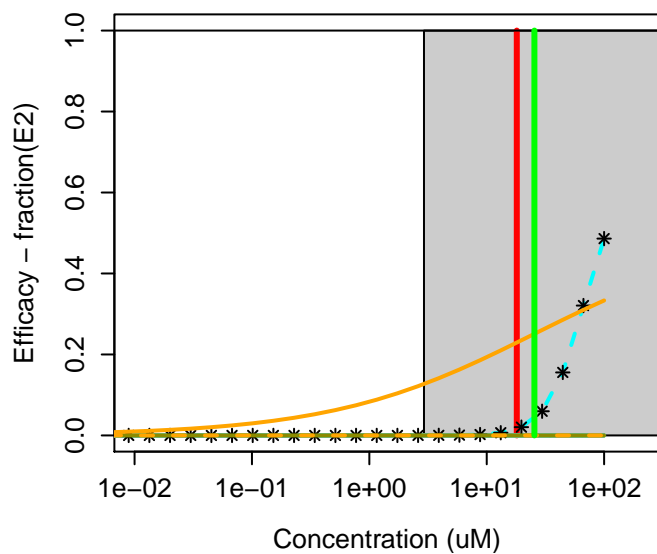
66357-35-5 : Ranitidine



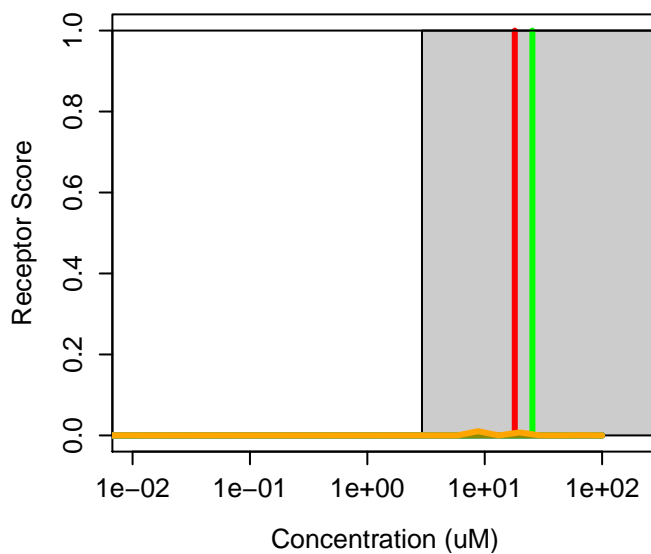
66357-35-5 : Ranitidine
Agonist: 0 Antagonist: 0



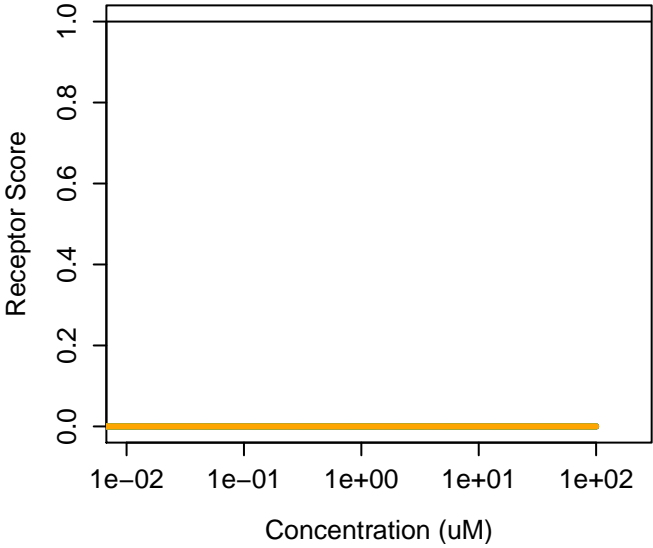
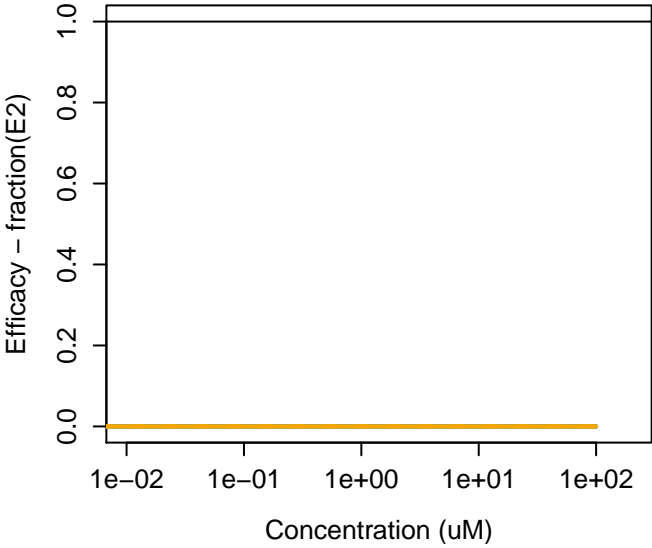
66441-23-4 : Fenoxaprop-ethyl



66441-23-4 : Fenoxaprop-ethyl
Agonist: 0 Antagonist: 3e-07

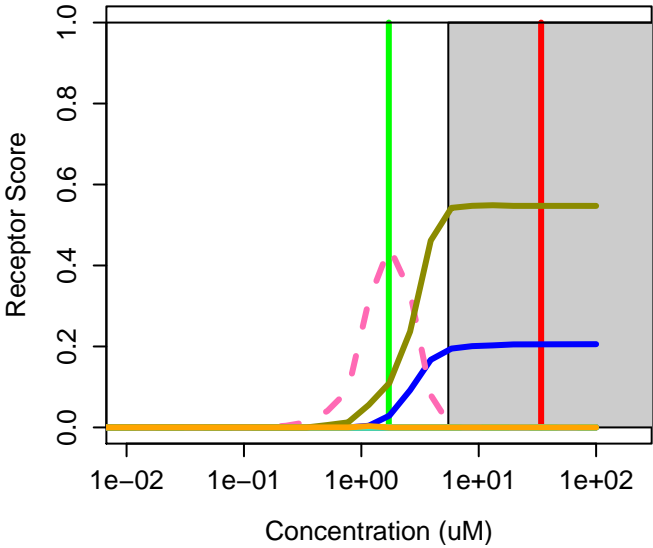
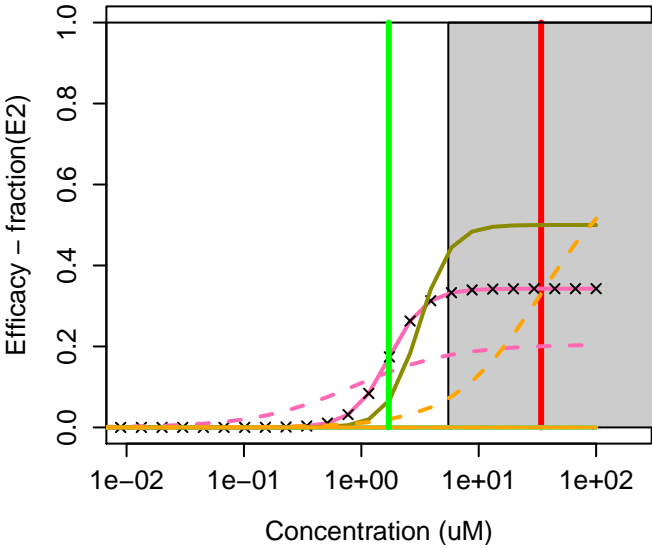


66456-53-9 : Adipic acid, polypropyleneglycol, lauric acid
66456-53-9 : Adipic acid, polypropyleneglycol, lauric acid
Agonist: 0 Antagonist: 0



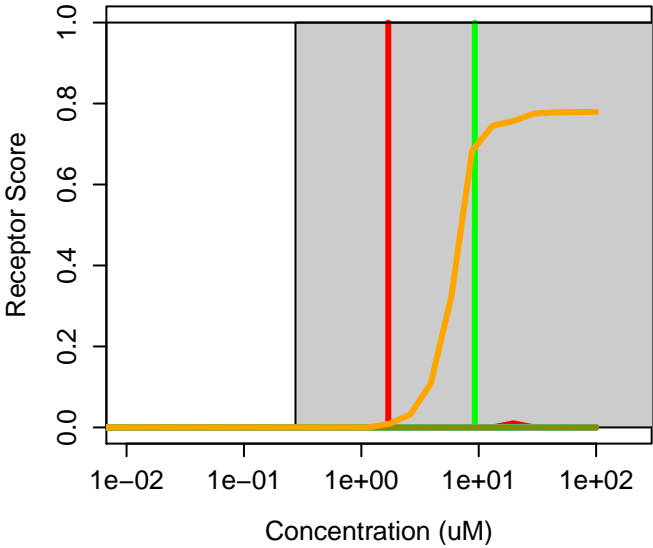
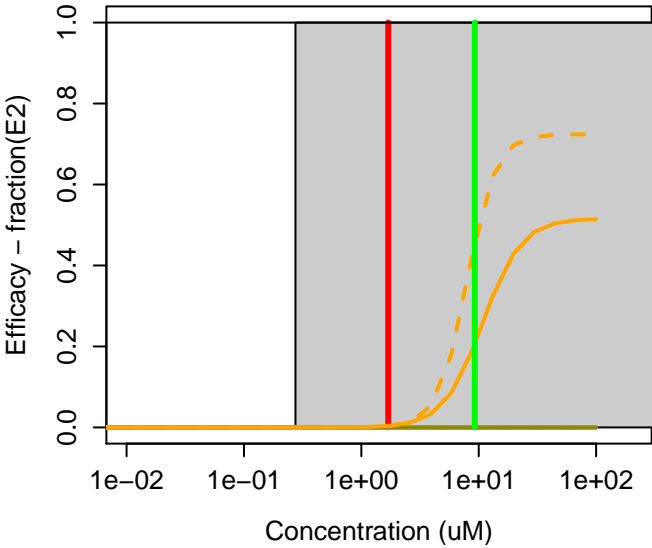
66575-29-9 : Forskolin

66575-29-9 : Forskolin
Agonist: 0.053 Antagonist: 0

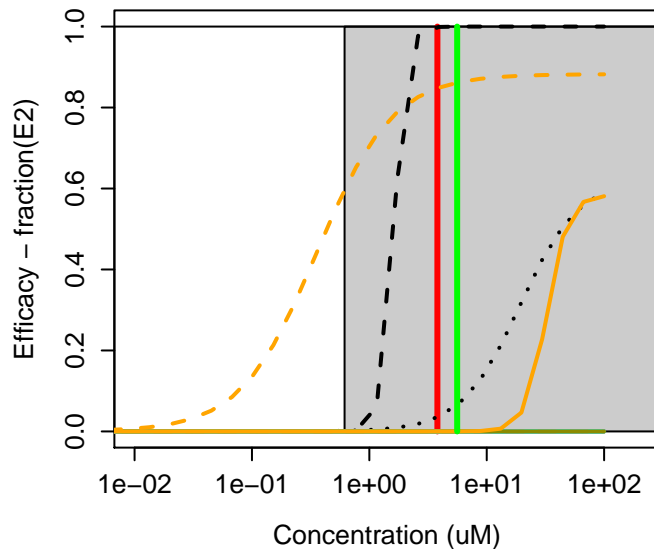


66-71-7 : 1,10-Phenanthroline

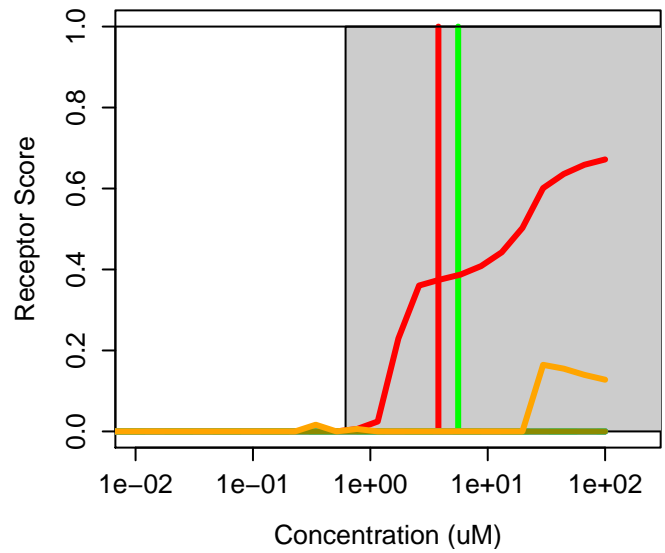
66-71-7 : 1,10-Phenanthroline
Agonist: 0 Antagonist: 0.00028



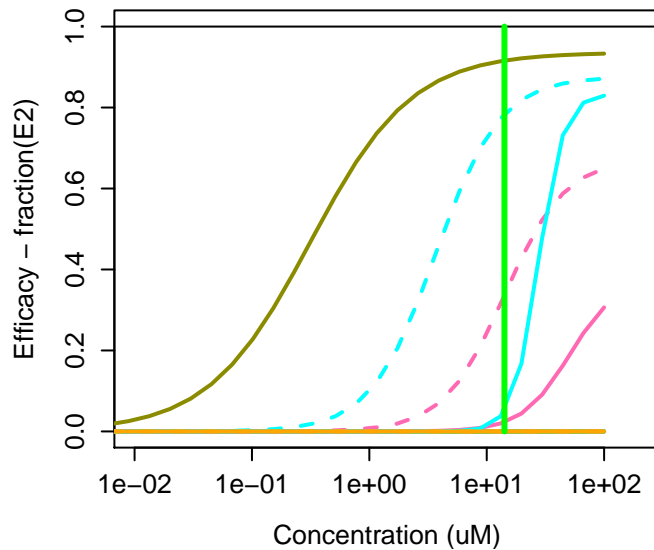
66-81-9 : Cycloheximide



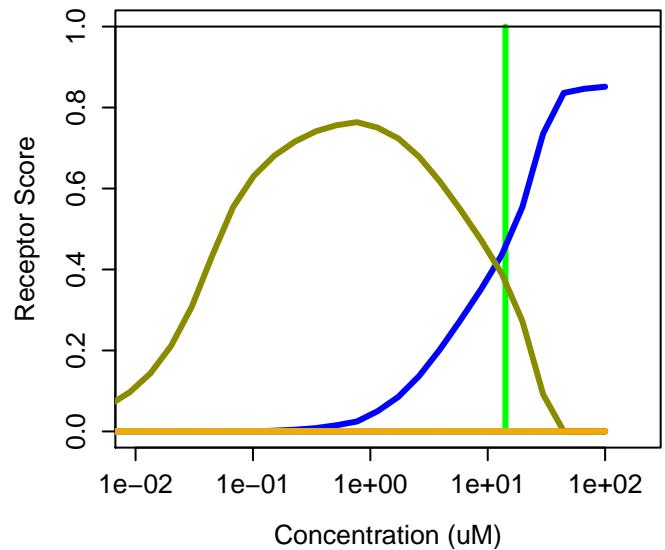
66-81-9 : Cycloheximide
Agonist: 0 Antagonist: 0.15



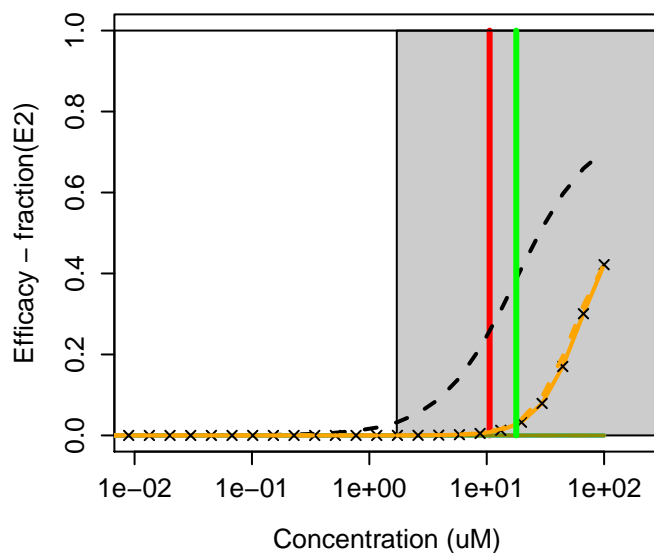
6683-19-8 : Irganox 1010



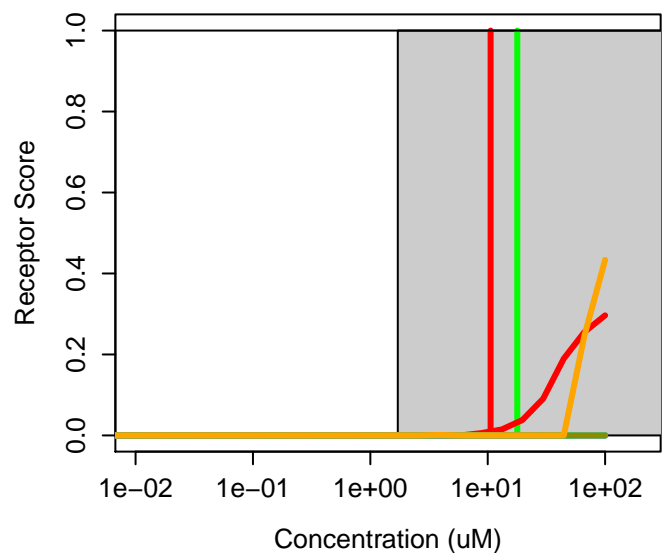
6683-19-8 : Irganox 1010
Agonist: 0.15 Antagonist: 0



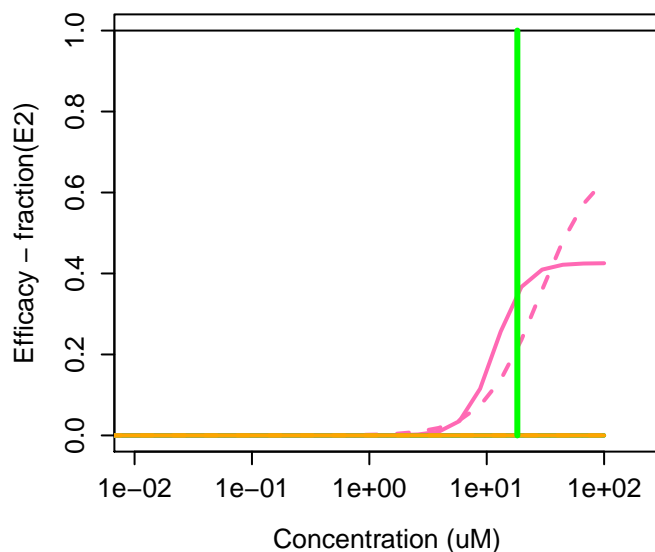
668981-02-0 : CP-863187



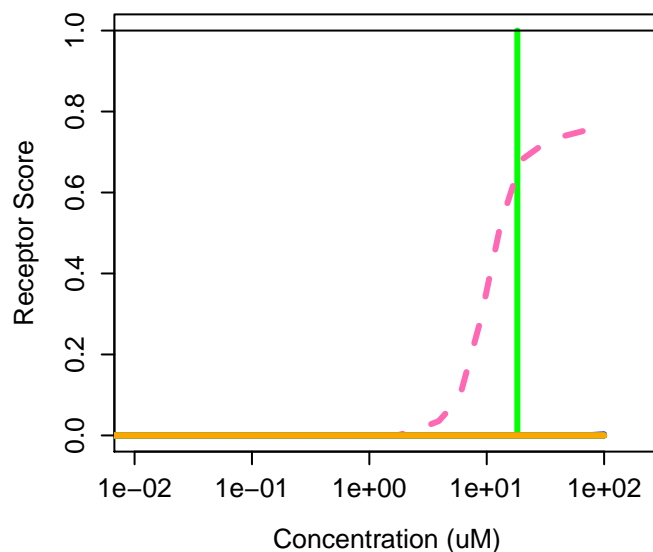
668981-02-0 : CP-863187
Agonist: 0 Antagonist: 0.025



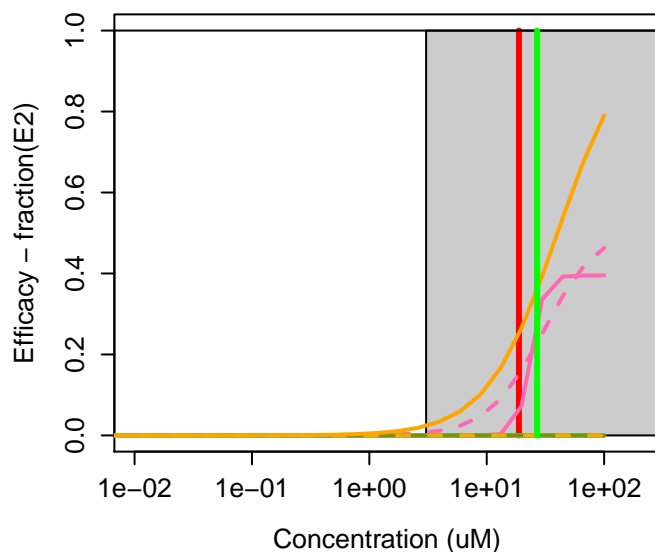
6706-59-8 : L-Glucitol



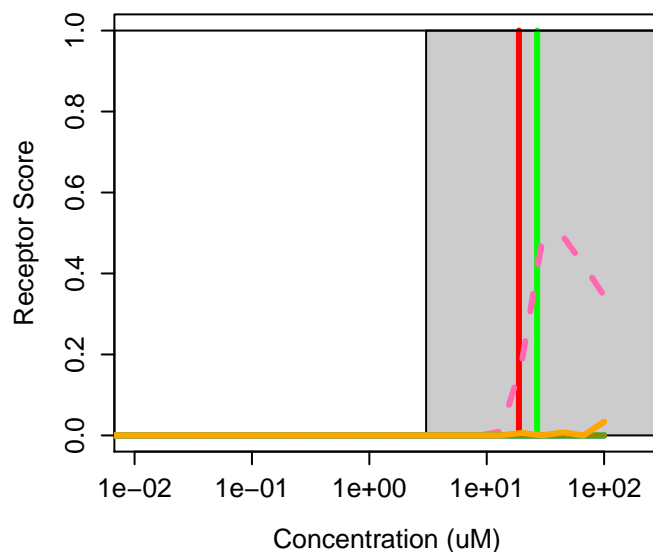
6706-59-8 : L-Glucitol
Agonist: 7.2e-05 Antagonist: 0



67-20-9 : Nitrofurantoin



67-20-9 : Nitrofurantoin
Agonist: 1.4e-06 Antagonist: 0



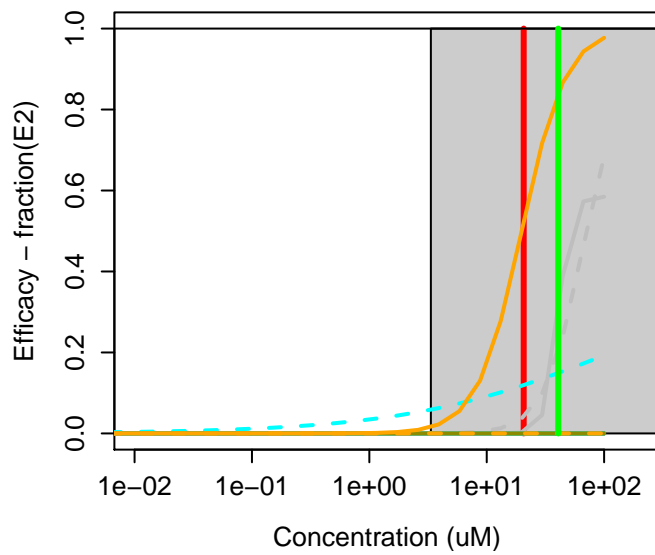
6728-26-3 : (2E)-2-Hexenal



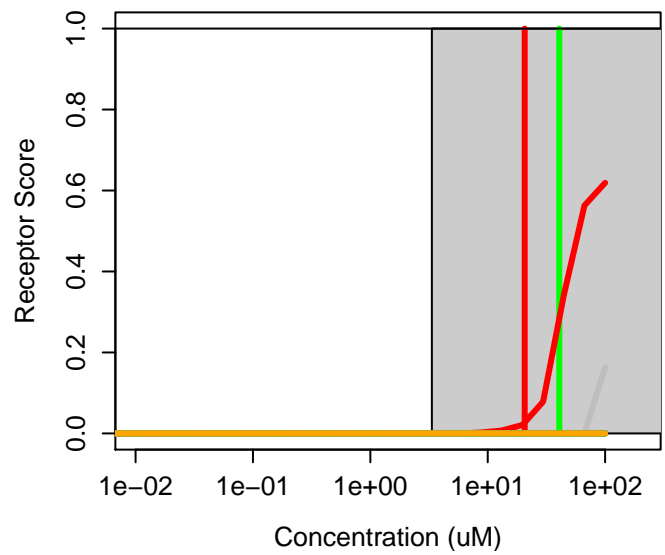
6728-26-3 : (2E)-2-Hexenal
Agonist: 0 Antagonist: 0



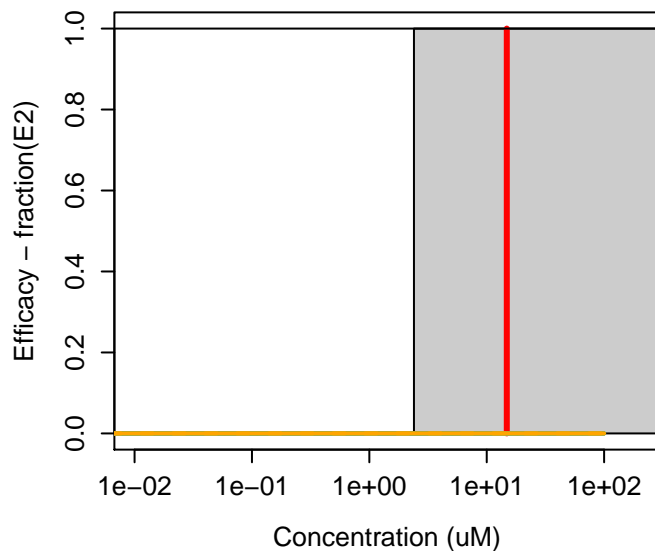
67-30-1 : Tetrac



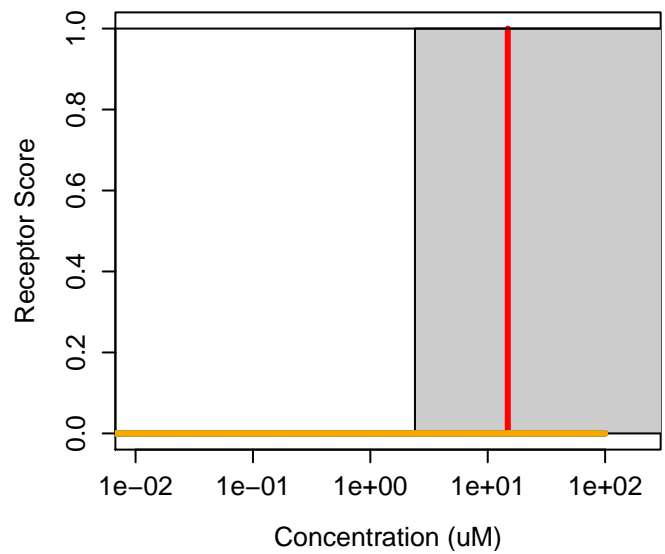
67-30-1 : Tetrac
Agonist: 0 Antagonist: 0.045



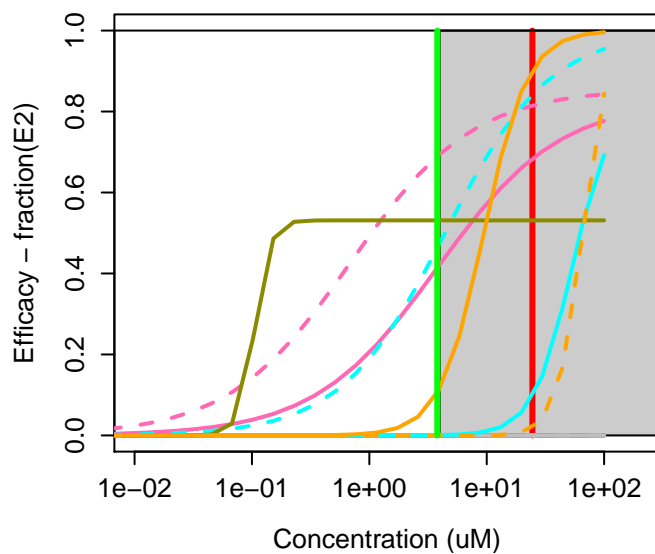
6734-80-1 : Metam-sodium hydrate



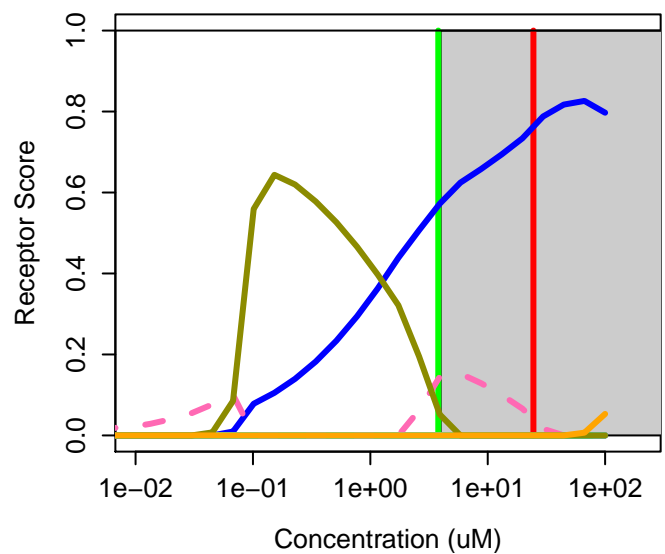
6734-80-1 : Metam-sodium hydrate
Agonist: 0 Antagonist: 0



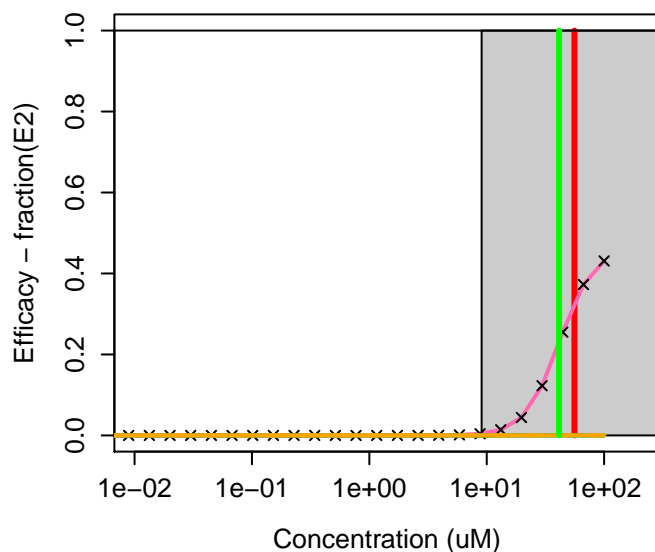
67485-29-4 : Hydramethylnon



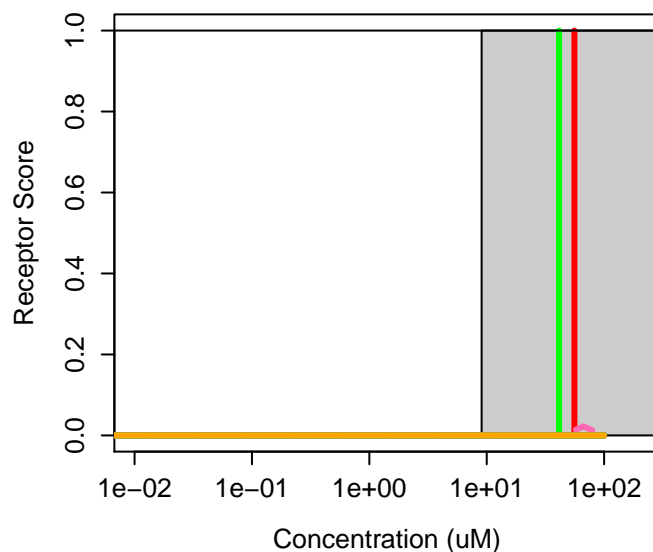
67485-29-4 : Hydramethylnon
Agonist: 0.2 Antagonist: 0



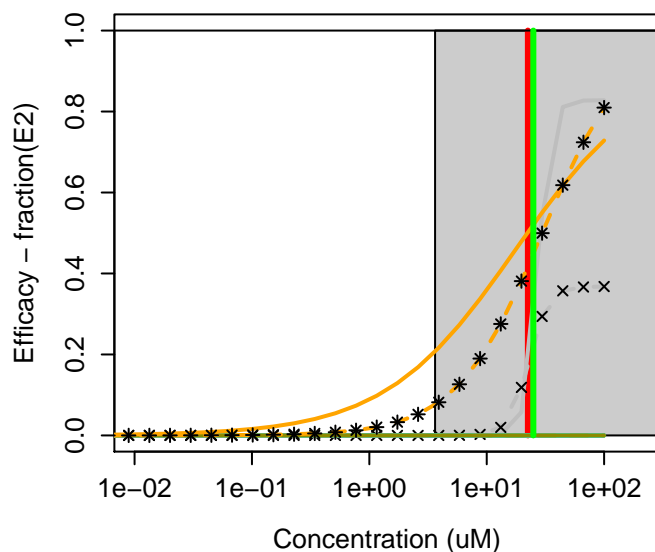
67564-91-4 : (2R,6S)-Fenpropimorph



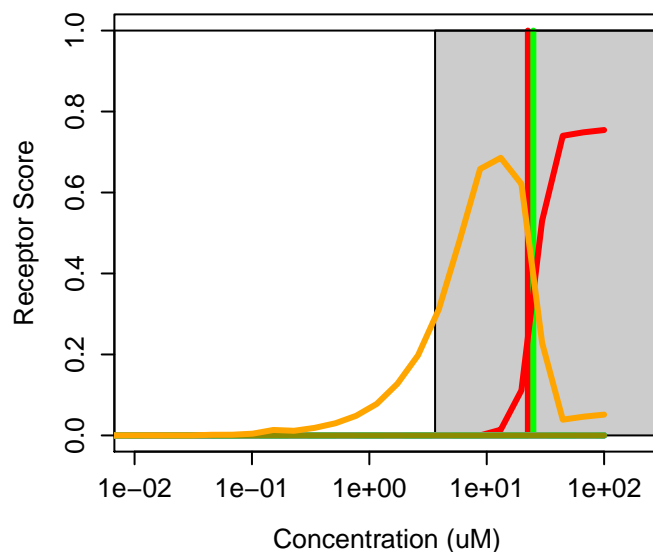
67564-91-4 : (2R,6S)-Fenpropimorph
Agonist: 0 Antagonist: 0



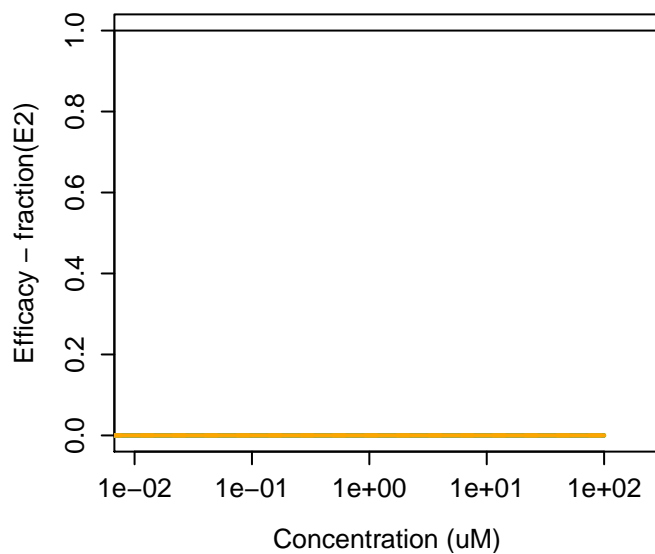
676116-04-4 : PD 0343701



676116-04-4 : PD 0343701
Agonist: 0 Antagonist: 0.08



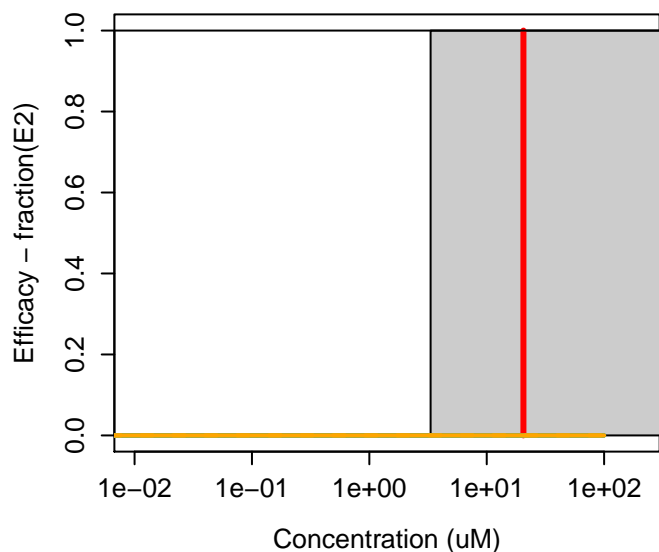
67-68-5 : Dimethyl sulfoxide



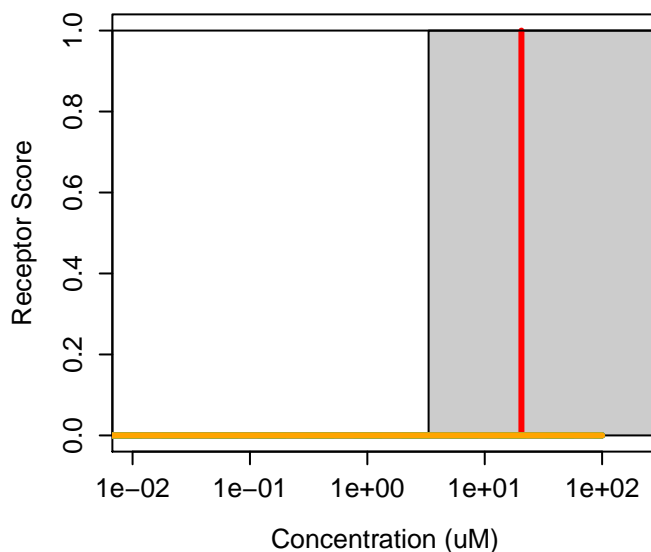
67-68-5 : Dimethyl sulfoxide
Agonist: 0 Antagonist: 0



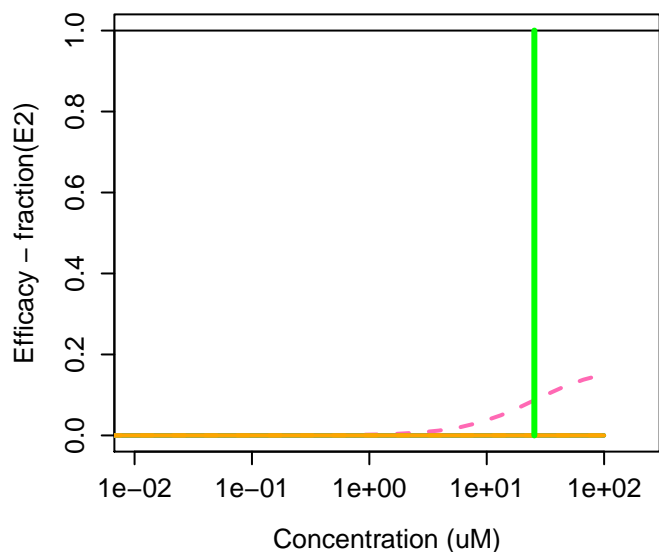
67747-09-5 : Prochloraz



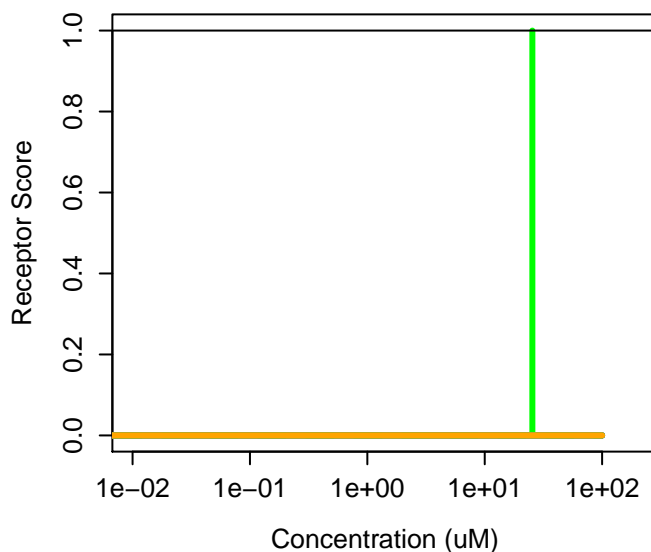
67747-09-5 : Prochloraz
Agonist: 0 Antagonist: 0



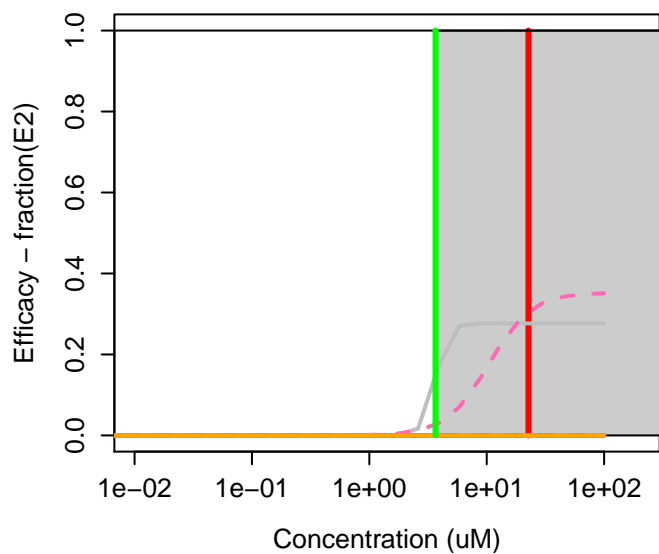
67786-14-5 : Acid Red 337



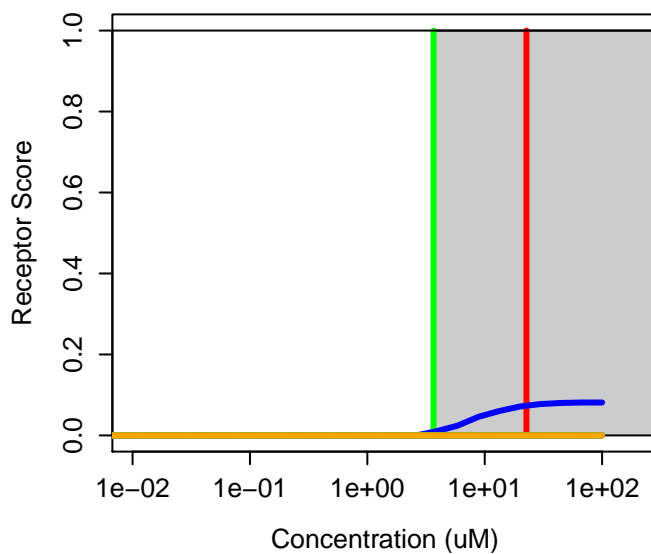
67786-14-5 : Acid Red 337
Agonist: 0 Antagonist: 0



678-39-7 : 1,1,2,2-Tetrahydropiperfluoro-1-decanol



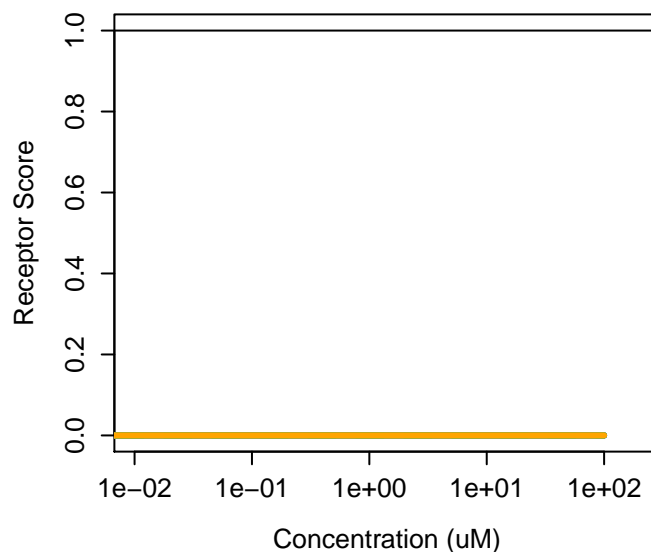
678-39-7 : 1,1,2,2-Tetrahydropiperfluoro-1-decanol
Agonist: 0.015 Antagonist: 0



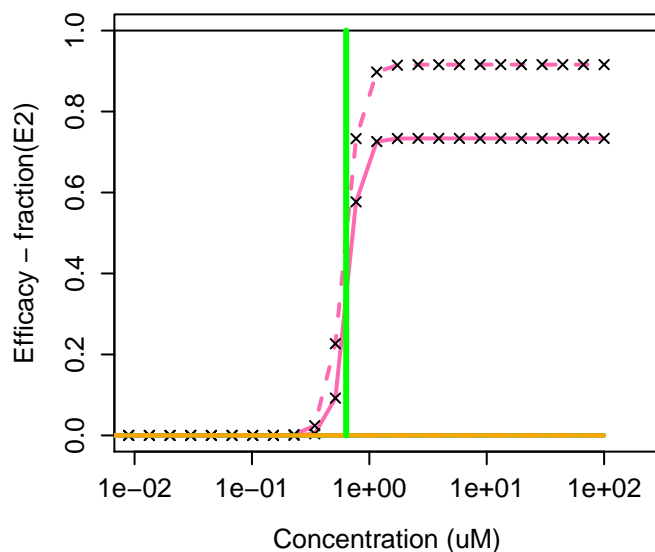
6789-88-4 : Hexyl benzoate



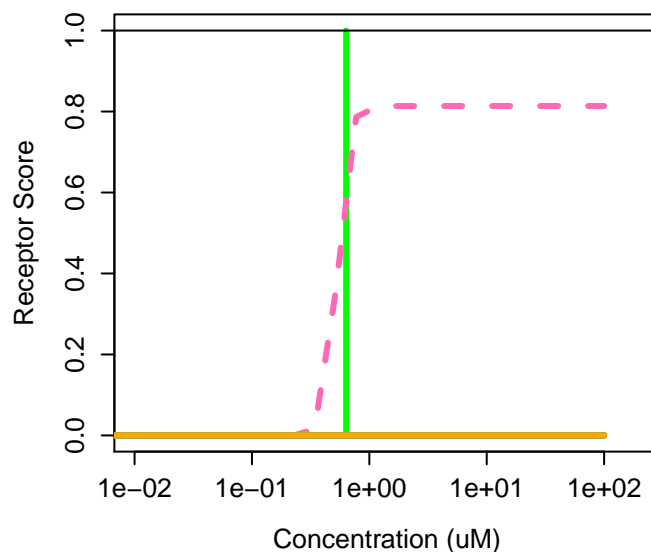
6789-88-4 : Hexyl benzoate
Agonist: 0 Antagonist: 0



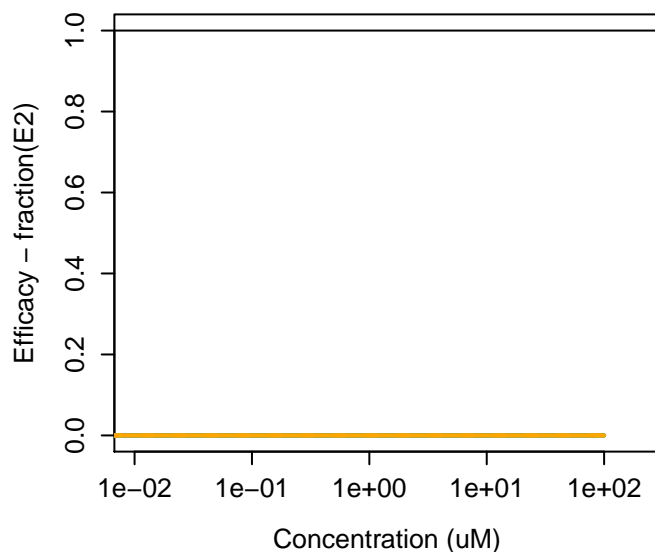
68-11-1 : Thioglycolic acid



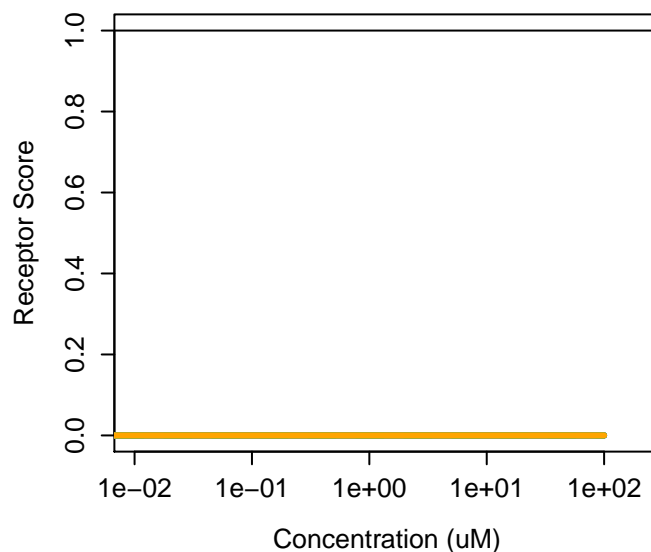
68-11-1 : Thioglycolic acid
Agonist: 0 Antagonist: 0



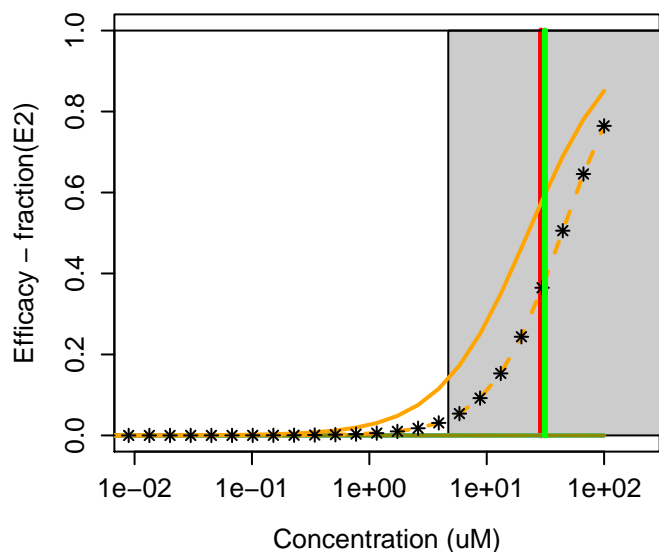
68-12-2 : N,N-Dimethylformamide



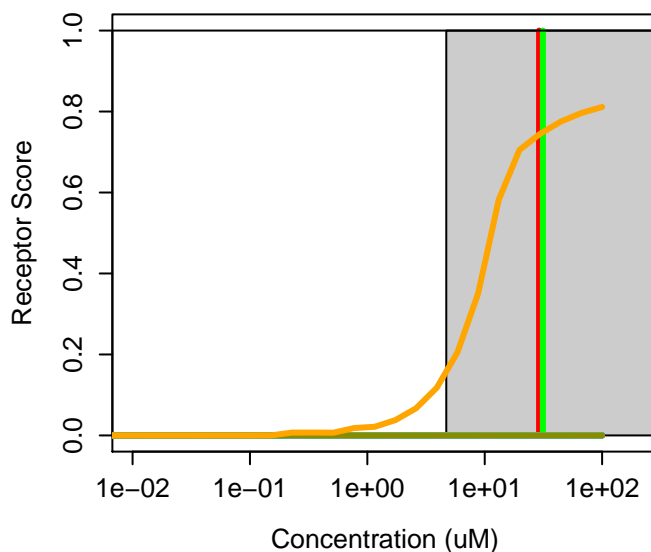
68-12-2 : N,N-Dimethylformamide
Agonist: 0 Antagonist: 0



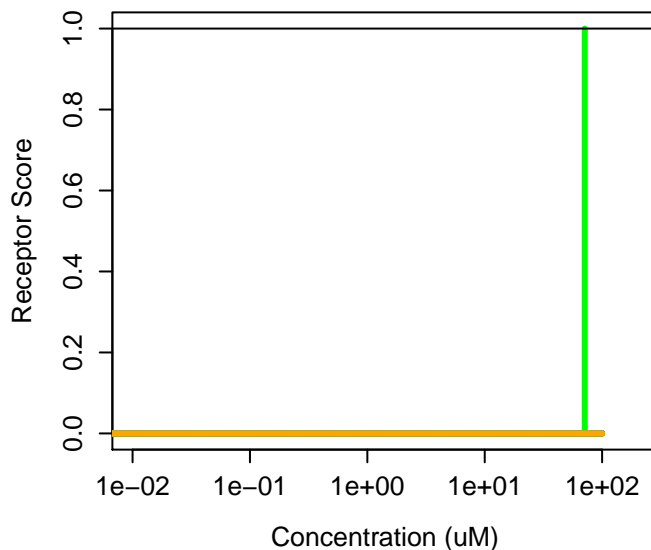
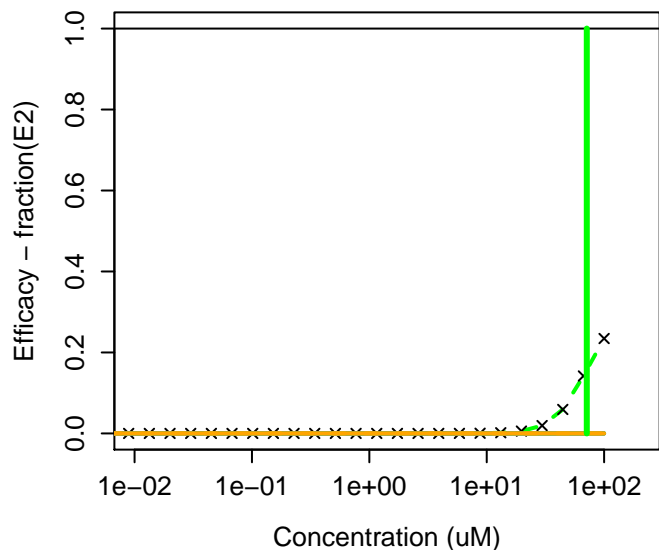
68157-60-8 : Forchlorfenuron



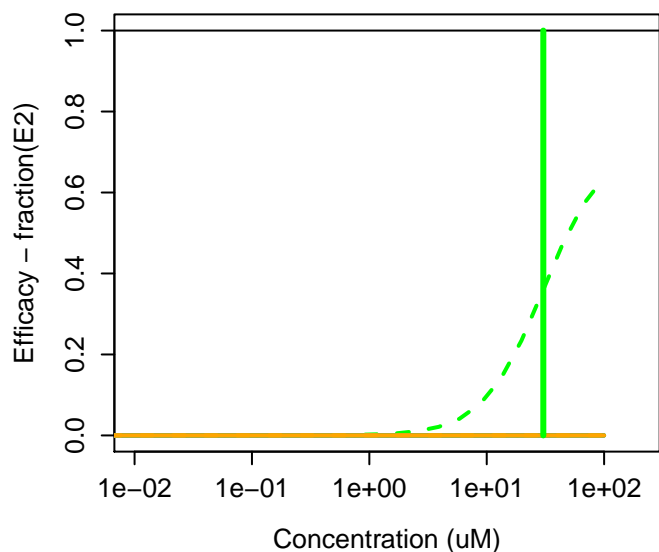
68157-60-8 : Forchlorfenuron
Agonist: 0 Antagonist: 0



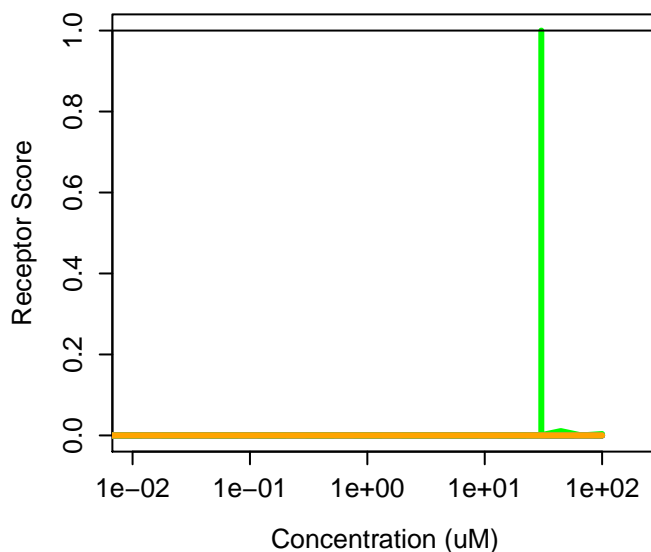
69-03-9 : 2-(Dihydrocyclopentadienyloxy)ethyl meth
Agonist: 0 Antagonist: 0



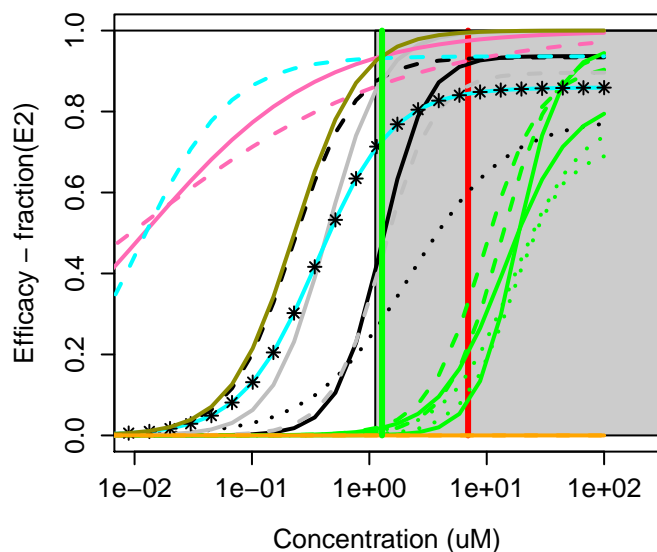
682-01-9 : Tetrapropyl orthosilicate



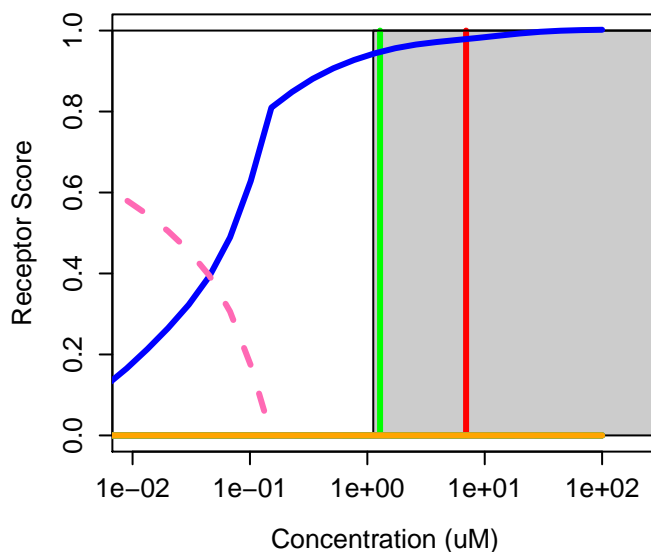
682-01-9 : Tetrapropyl orthosilicate
Agonist: 0 Antagonist: 0



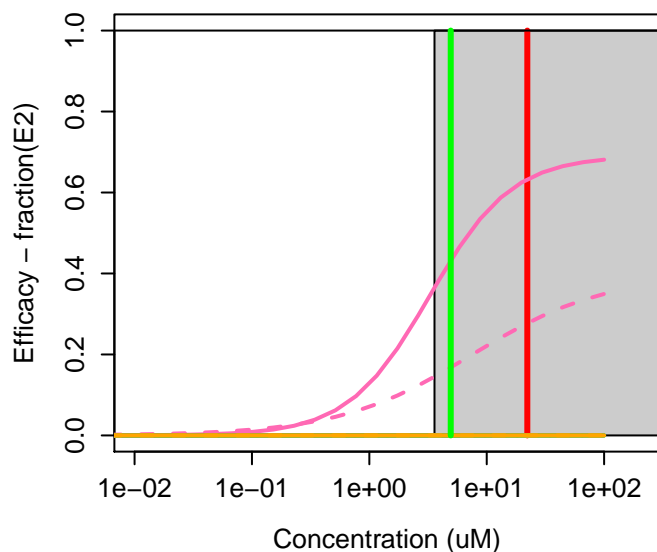
68-22-4 : Norethindrone



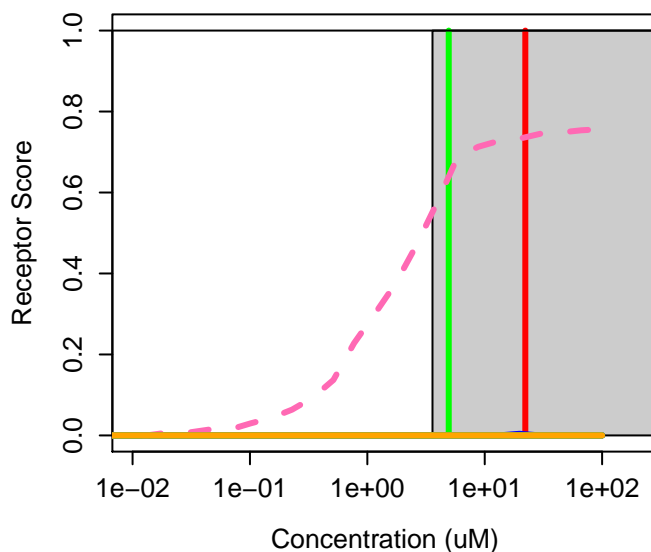
68-22-4 : Norethindrone
Agonist: 0.52 Antagonist: 0



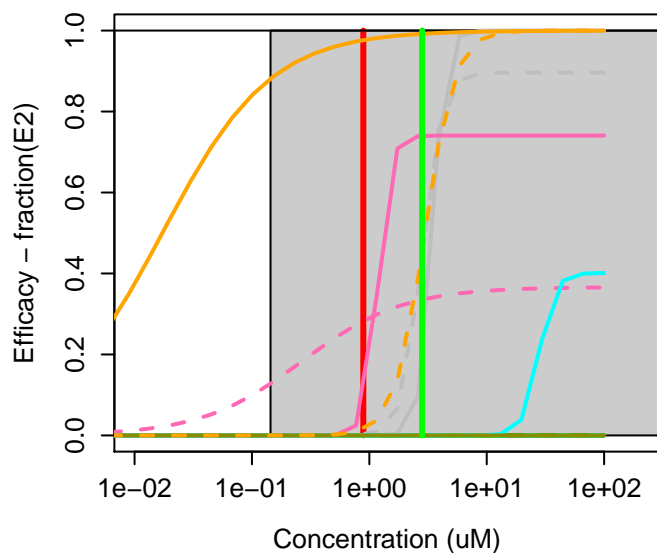
68-26-8 : Retinol



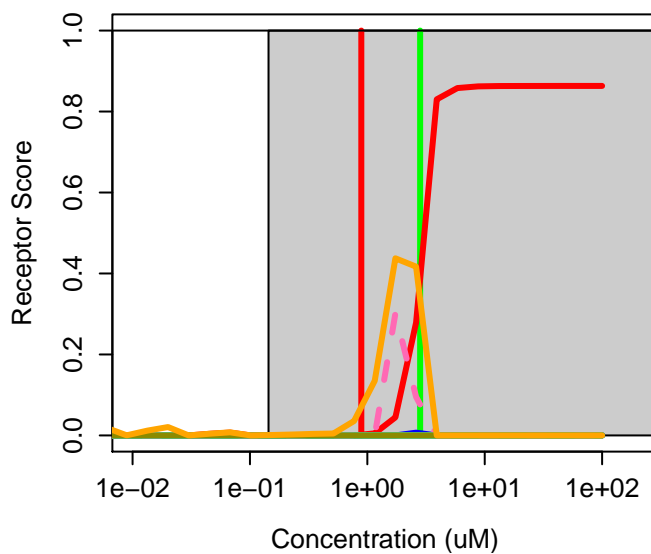
68-26-8 : Retinol
Agonist: 0.00014 Antagonist: 0



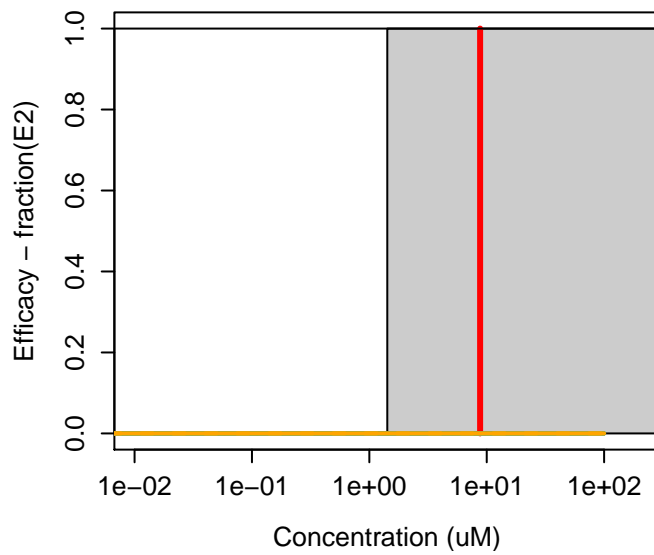
683-18-1 : Dibutyltin dichloride



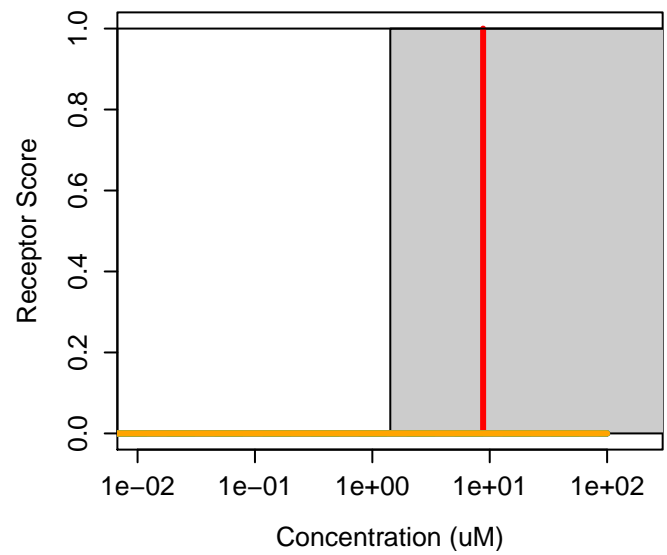
683-18-1 : Dibutyltin dichloride
Agonist: 0.00019 Antagonist: 0.22



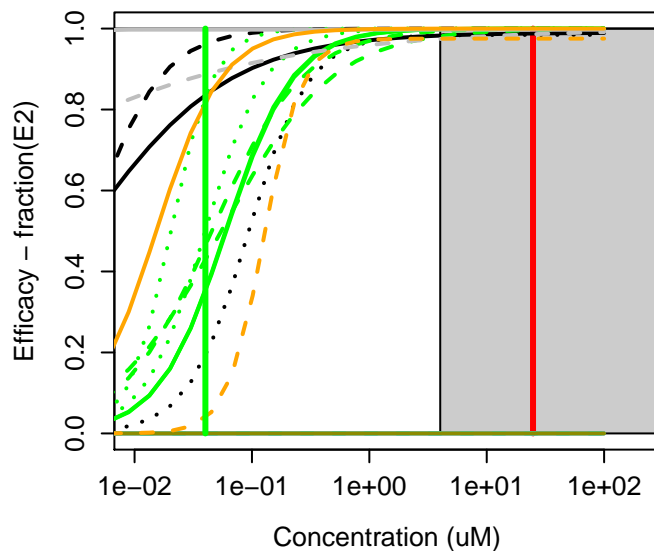
68359-37-5 : Cyfluthrin



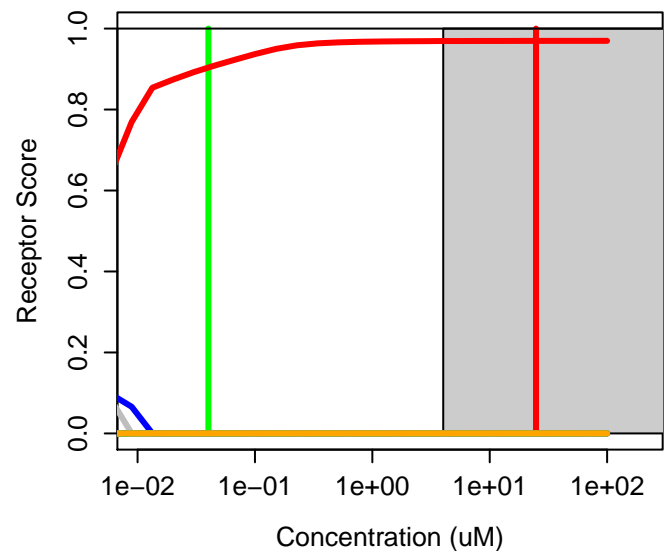
68359-37-5 : Cyfluthrin
Agonist: 0 Antagonist: 0



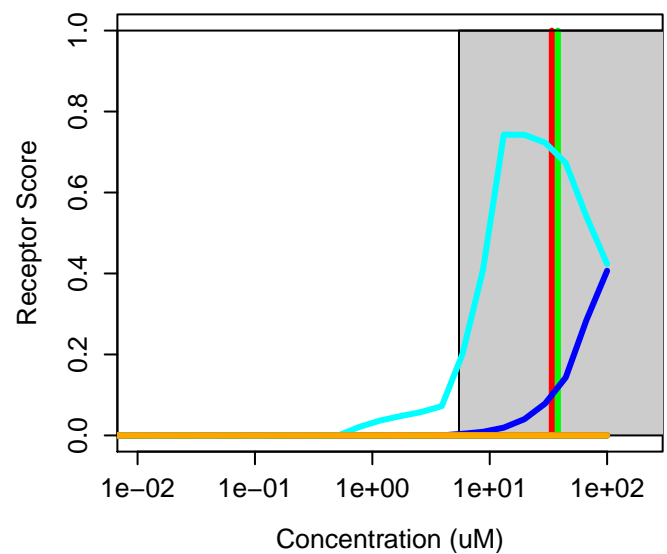
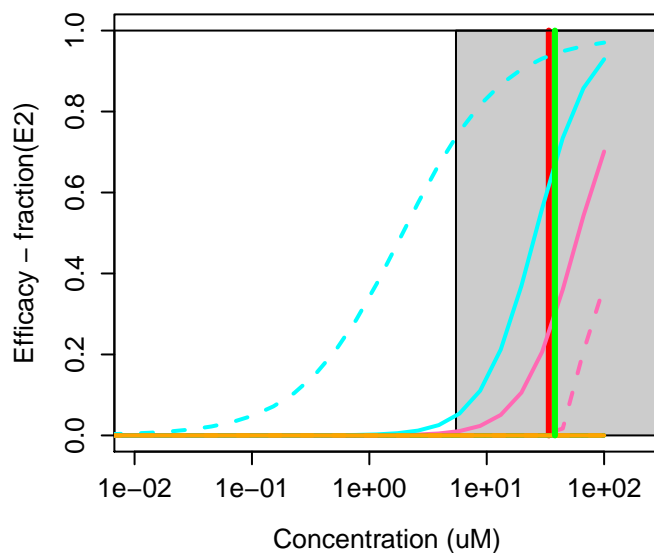
68392-35-8 : 4-Hydroxytamoxifen



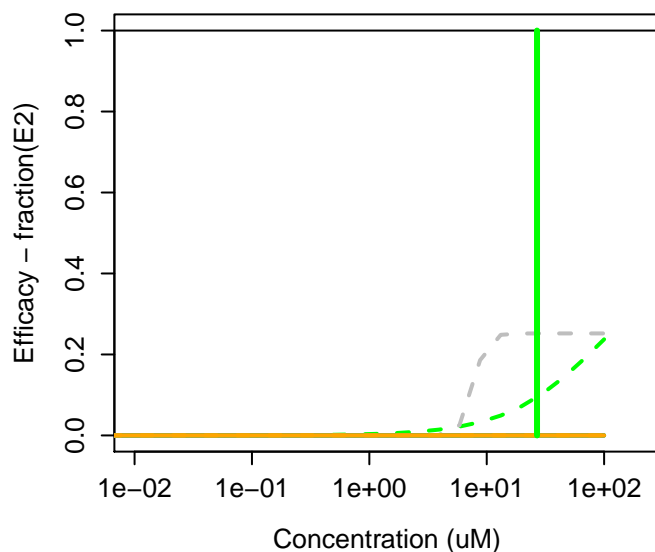
68392-35-8 : 4-Hydroxytamoxifen
Agonist: 0.012 Antagonist: 0.69



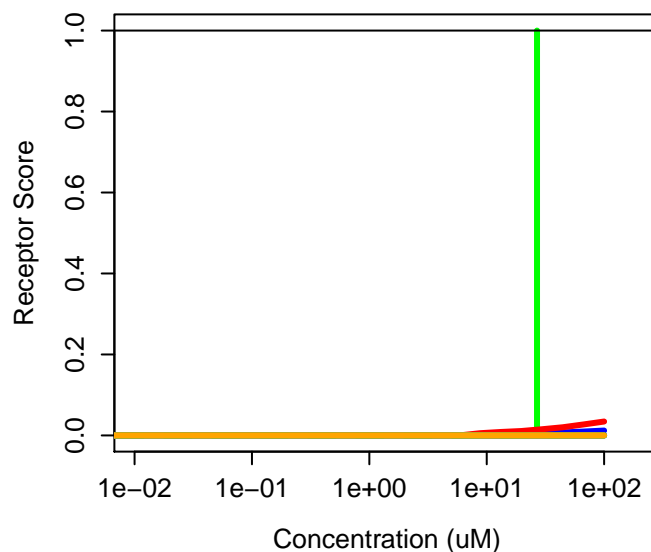
6846-50-0 : 2,2,4-Trimethyl-1,3-pentanediol diisobu
6846-50-0 : 2,2,4-Trimethyl-1,3-pentanediol diisobu
Agonist: 0.027 Antagonist: 0



684-93-5 : N-Nitroso-N-methylurea



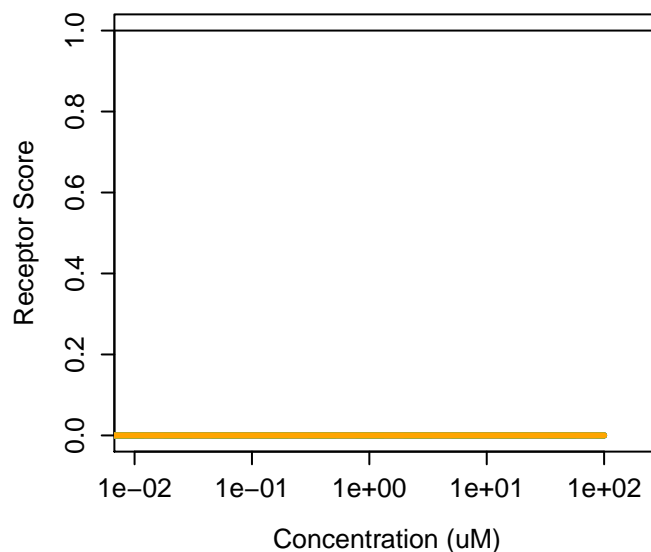
684-93-5 : N-Nitroso-N-methylurea
Agonist: 0.00097 Antagonist: 0.0034



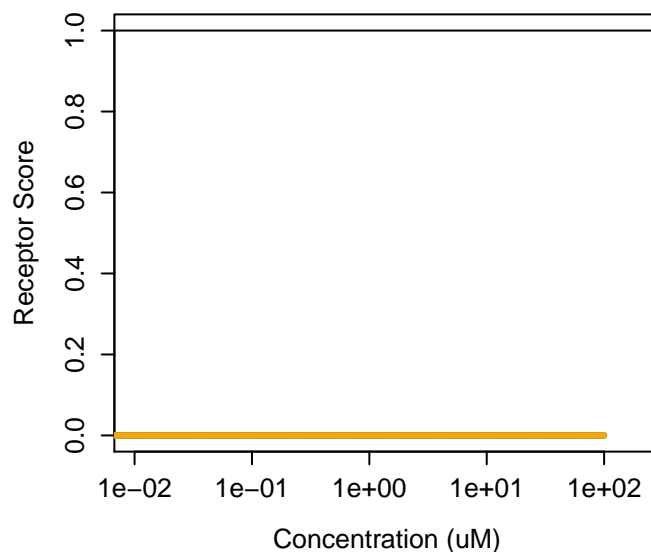
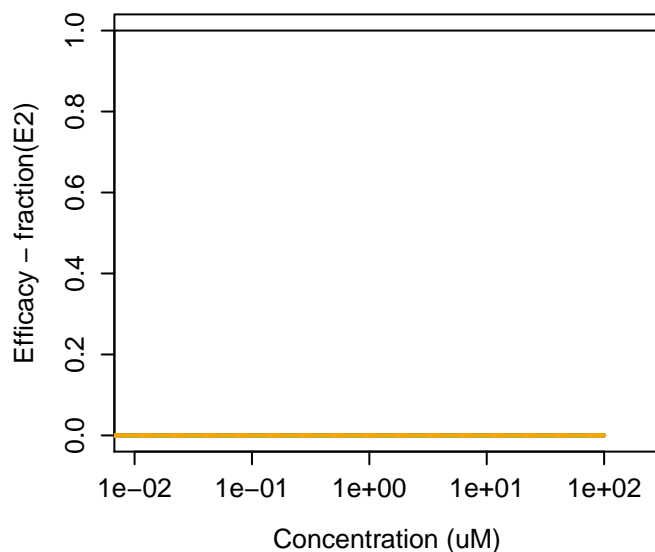
68515-48-0 : DINP branched



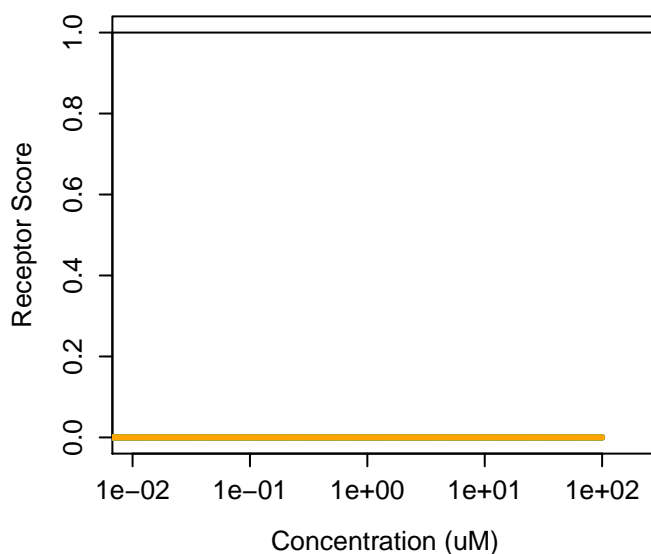
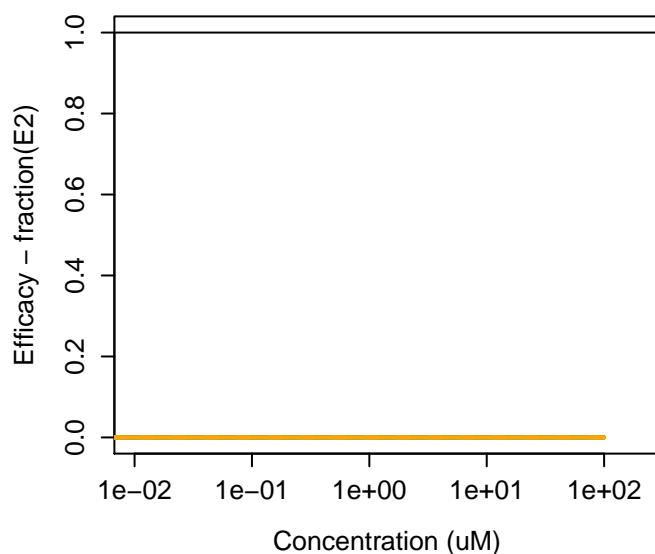
68515-48-0 : DINP branched
Agonist: 0 Antagonist: 0



I,2-Benzenedicarboxylic acid, di-C9-11-branched all,2-Benzenedicarboxylic acid, di-C9-11-branched al
Agonist: 0 Antagonist: 0

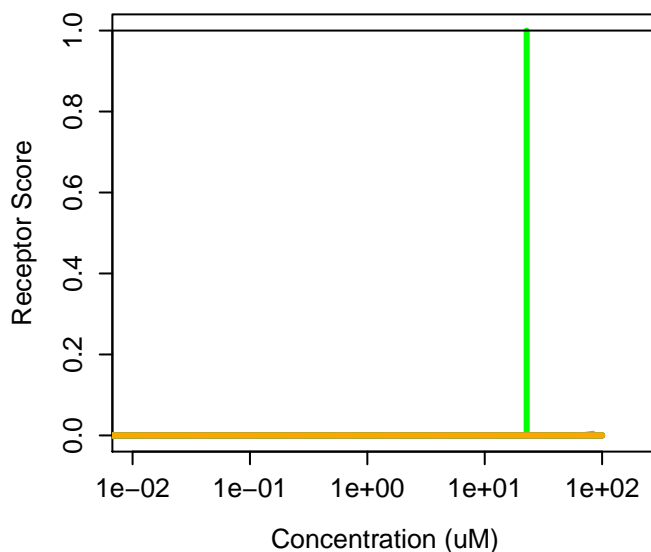
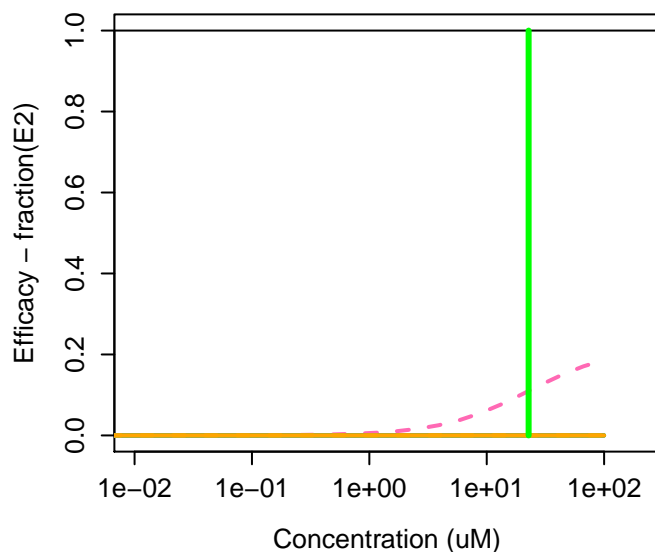


75-3 : Hexanedioic acid, di-C7-9-branched and line
Agonist: 0 Antagonist: 0



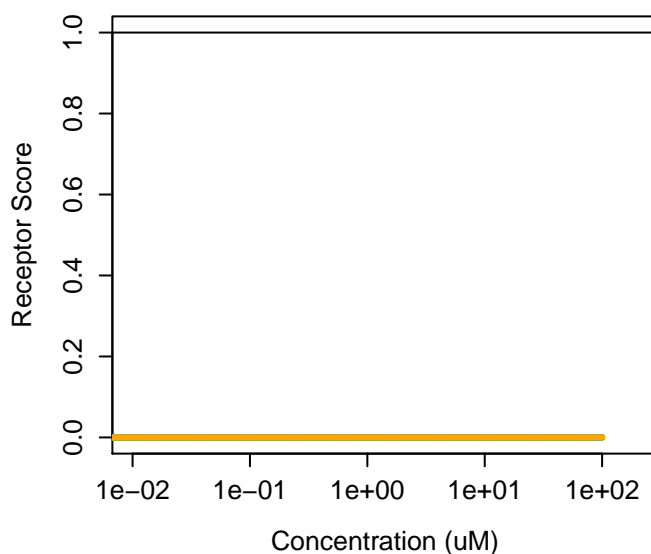
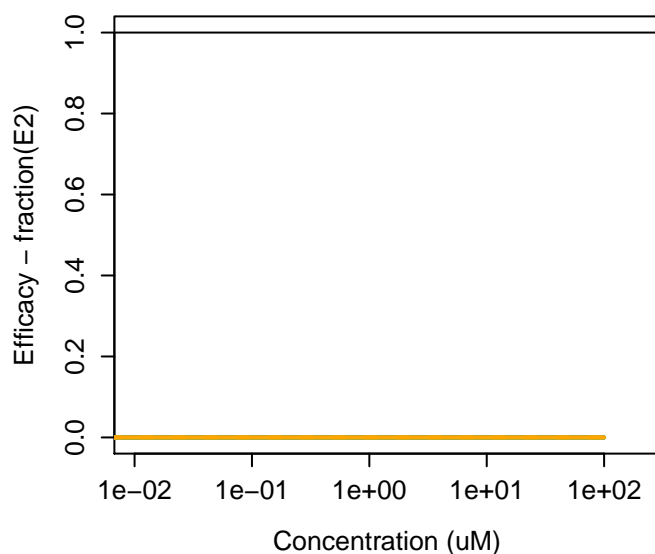
68555-86-2 : Acid Orange 156

68555-86-2 : Acid Orange 156
Agonist: 0 Antagonist: 0

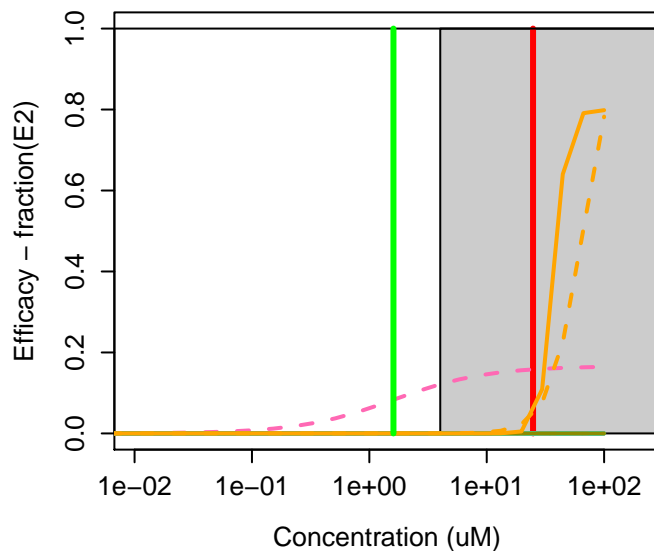


68609-97-2 : C12-14-Alkyl glycidyl ether

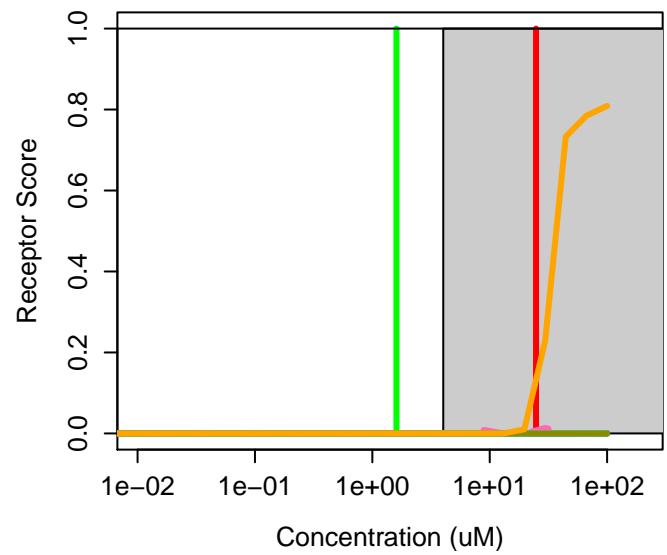
68609-97-2 : C12-14-Alkyl glycidyl ether
Agonist: 0 Antagonist: 0



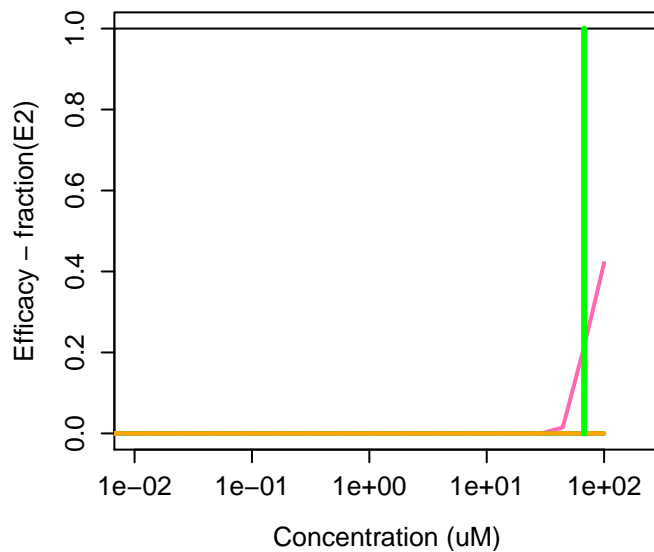
68694-11-1 : Triflumizole



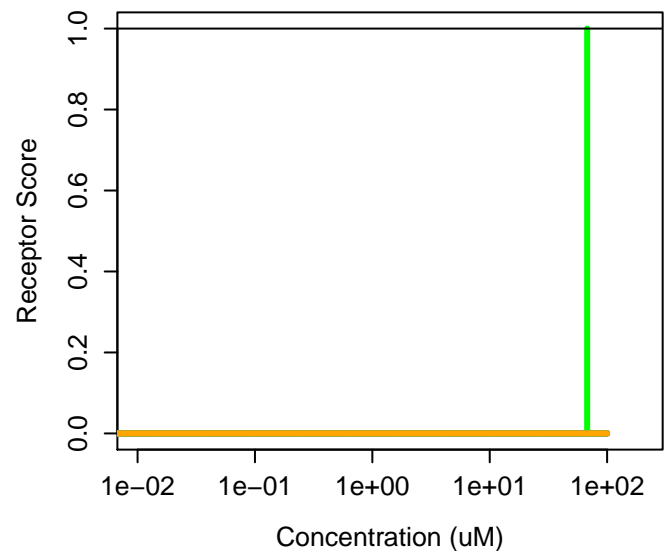
68694-11-1 : Triflumizole
Agonist: 0 Antagonist: 0



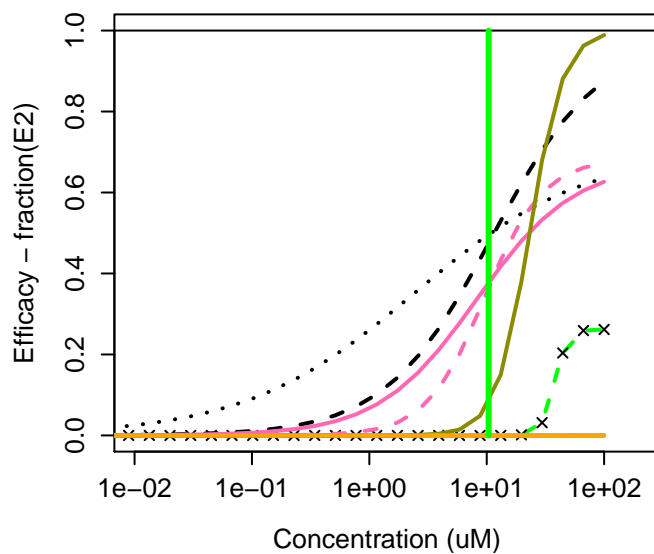
68917-18-0 : Cornmint oil



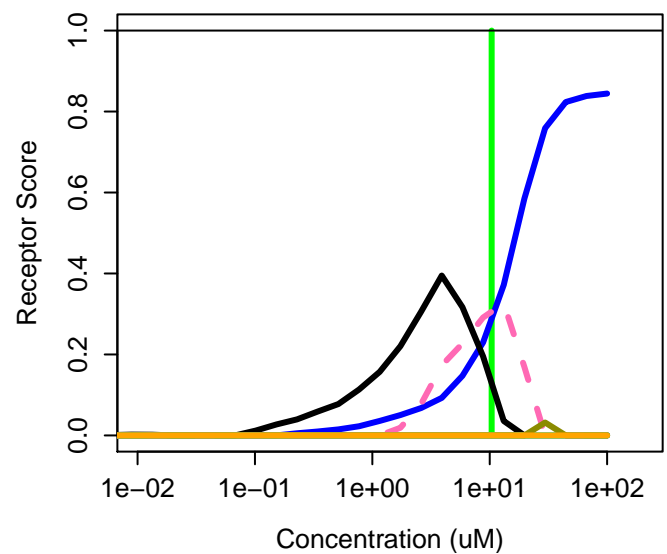
68917-18-0 : Cornmint oil
Agonist: 0 Antagonist: 0



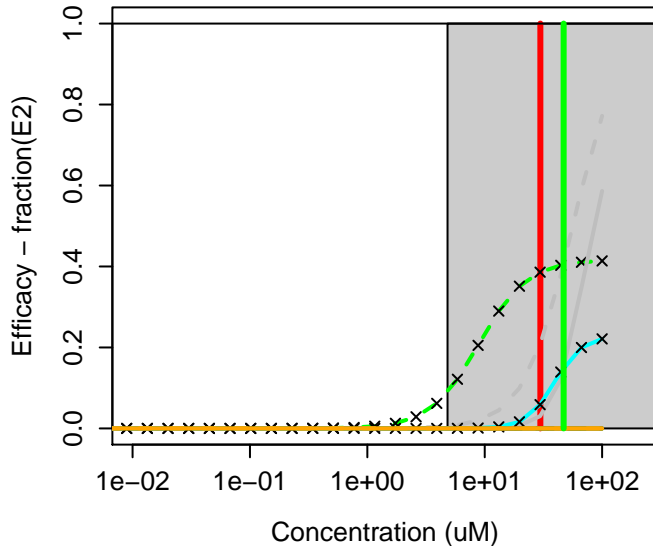
6893-02-3 : 3,5,3'-Triiodothyronine



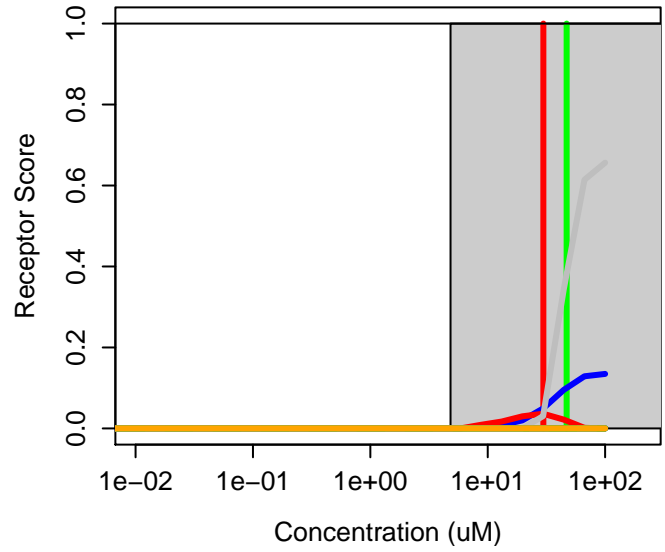
6893-02-3 : 3,5,3'-Triiodothyronine
Agonist: 0.13 Antagonist: 0



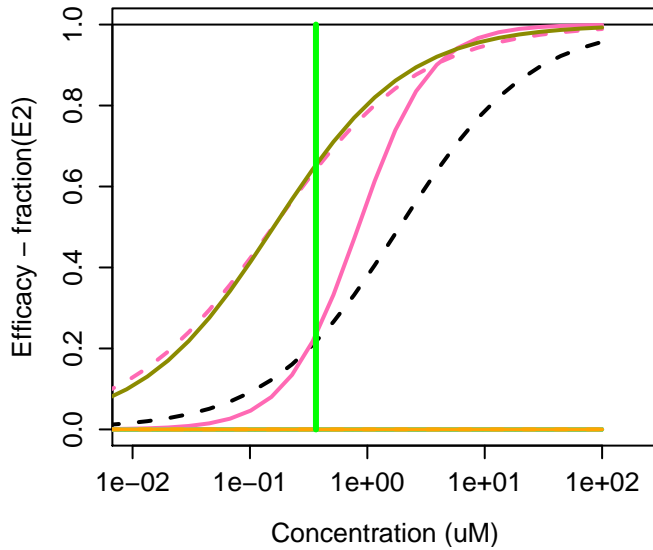
68959-20-6 : Disiquonium chloride



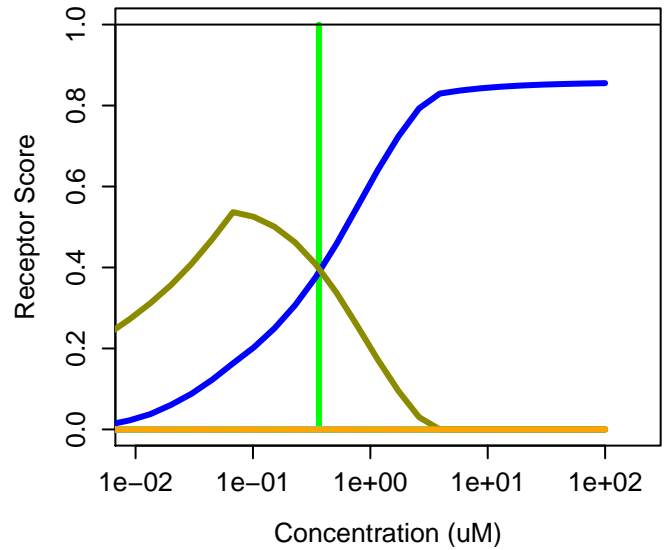
68959-20-6 : Disiquonium chloride
Agonist: 0.012 Antagonist: 0.0019



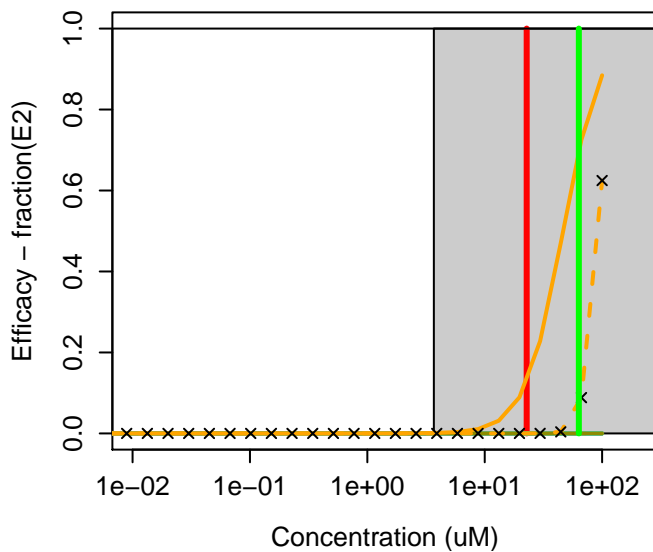
68-96-2 : 17alpha-Hydroxyprogesterone



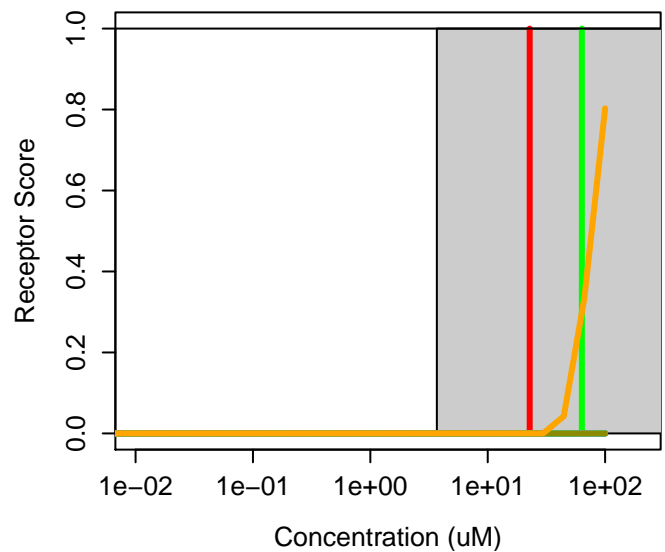
68-96-2 : 17alpha-Hydroxyprogesterone
Agonist: 0.34 Antagonist: 0



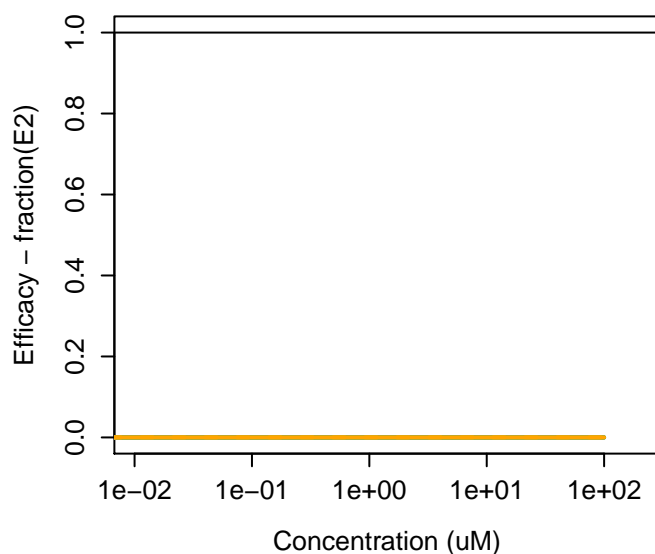
69-09-0 : Chlorpromazine hydrochloride



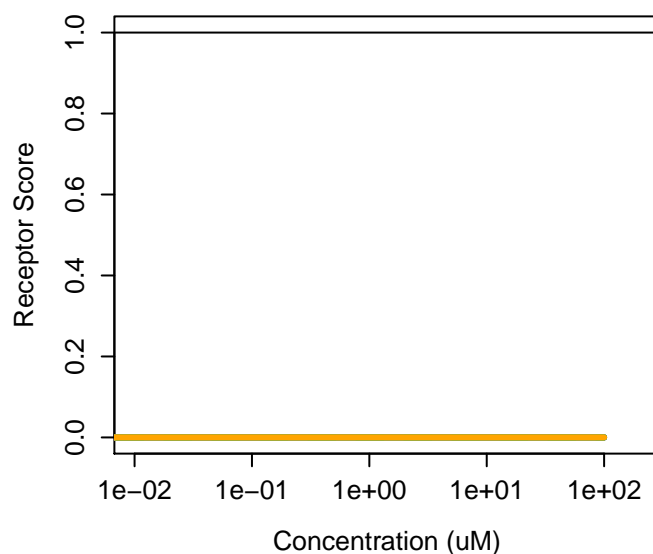
69-09-0 : Chlorpromazine hydrochloride
Agonist: 0 Antagonist: 0



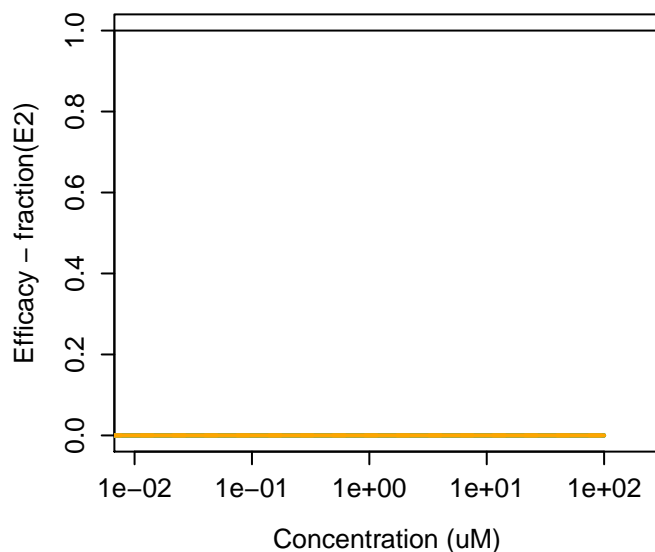
6915-15-7 : Malic acid



6915-15-7 : Malic acid
Agonist: 0 Antagonist: 0



6923-22-4 : Monocrotophos



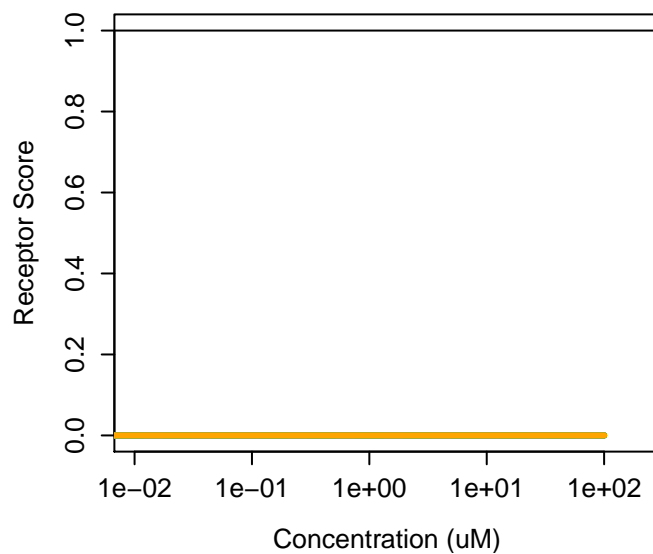
6923-22-4 : Monocrotophos
Agonist: 0 Antagonist: 0



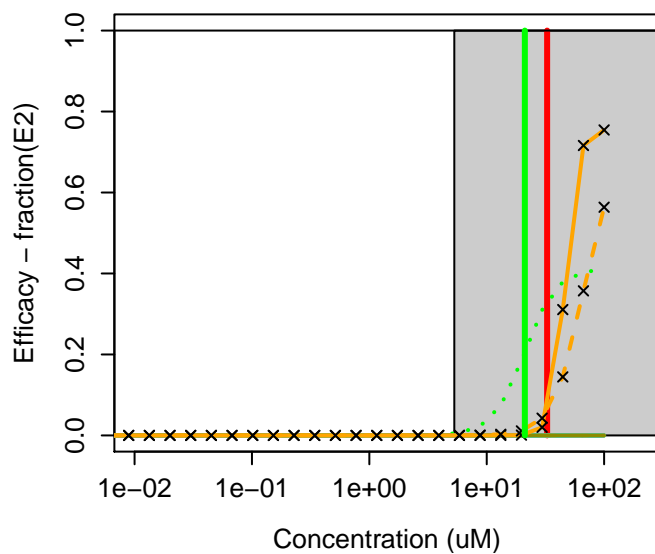
692-86-4 : Ethyl undec-10-enoate



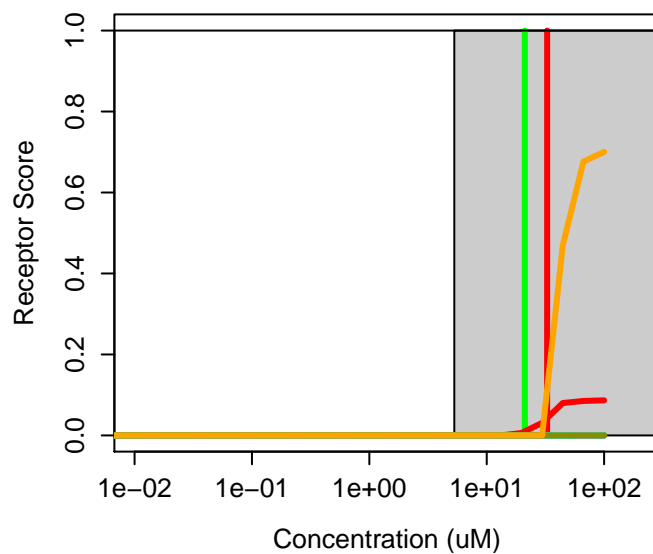
692-86-4 : Ethyl undec-10-enoate
Agonist: 0 Antagonist: 0



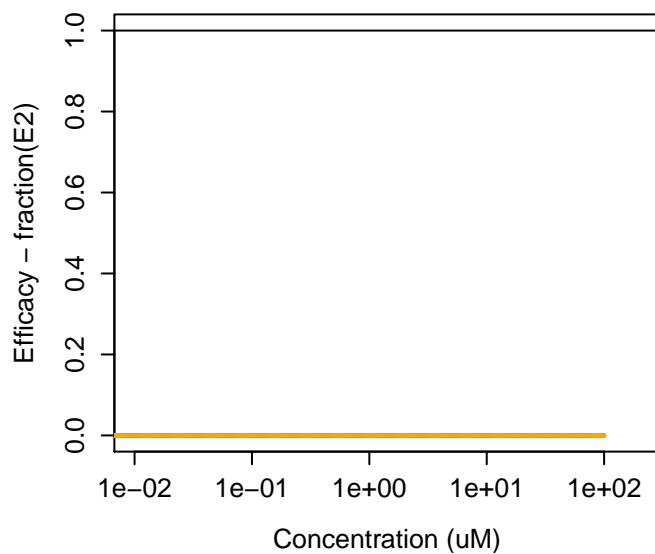
69327-76-0 : Buprofezin



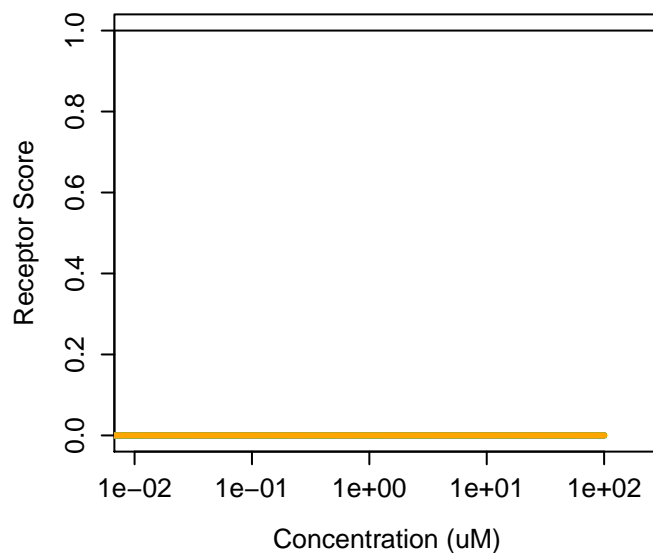
69327-76-0 : Buprofezin
Agonist: 0 Antagonist: 0.008



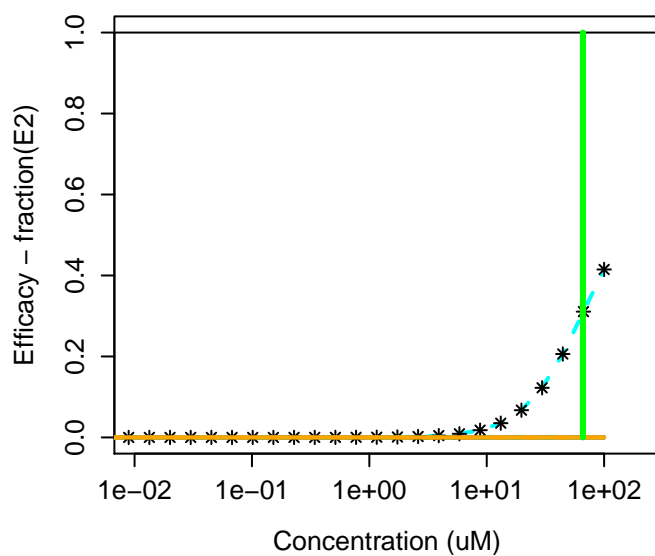
69377-81-7 : Fluroxypyr



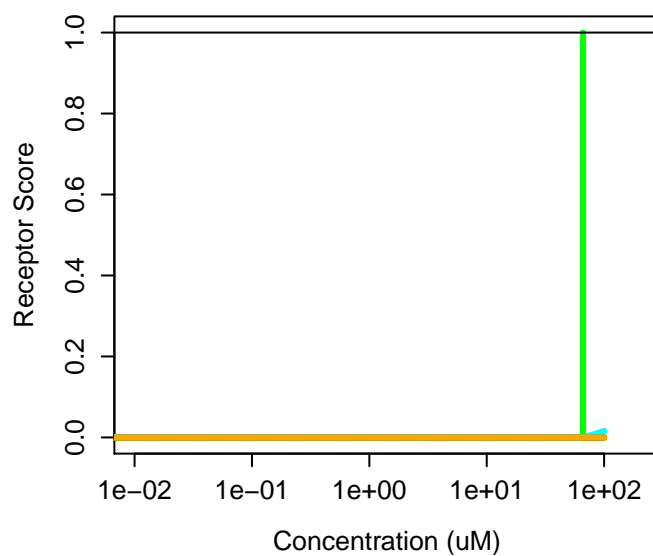
69377-81-7 : Fluroxypyr
Agonist: 0 Antagonist: 0



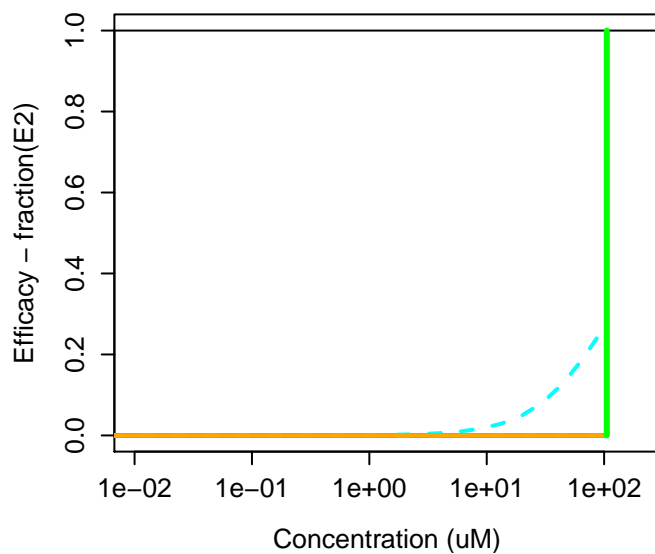
695-06-7 : gamma-Caprolactone



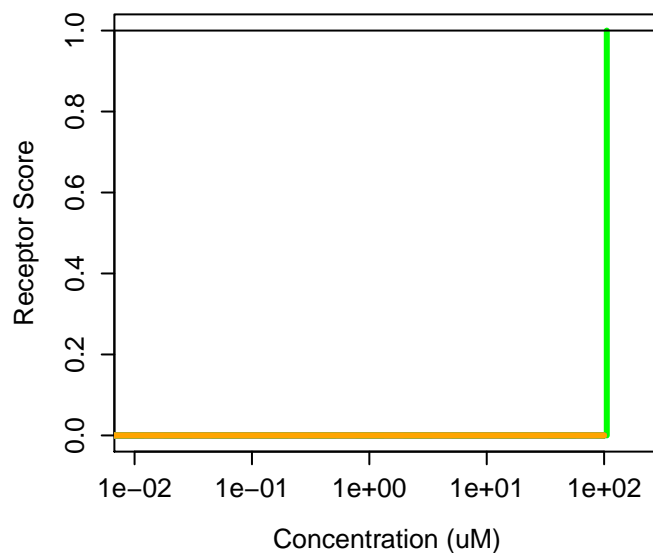
695-06-7 : gamma-Caprolactone
Agonist: 0 Antagonist: 0



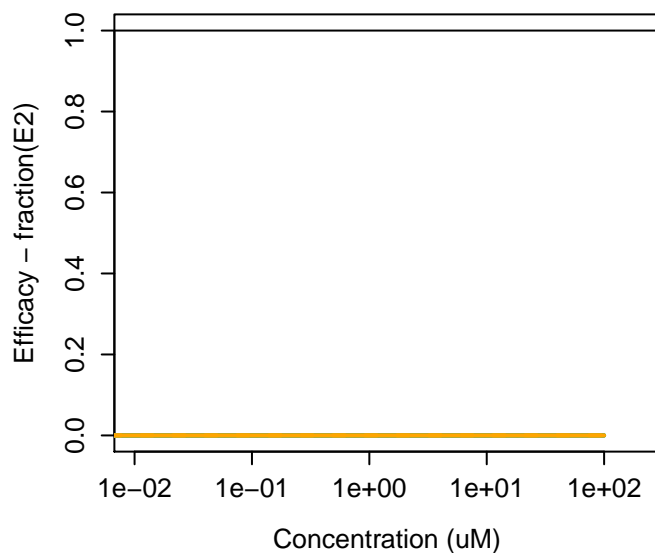
69655-05-6 : 2',3'-Dideoxyinosine



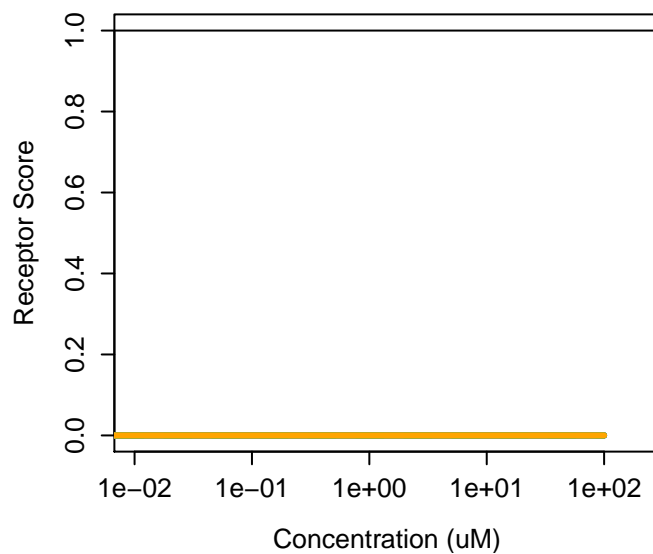
69655-05-6 : 2',3'-Dideoxyinosine
Agonist: 0 Antagonist: 0



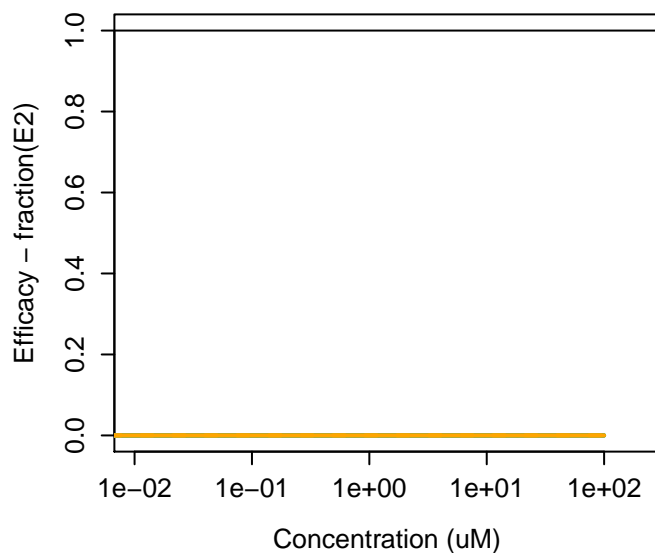
69-65-8 : D-Mannitol



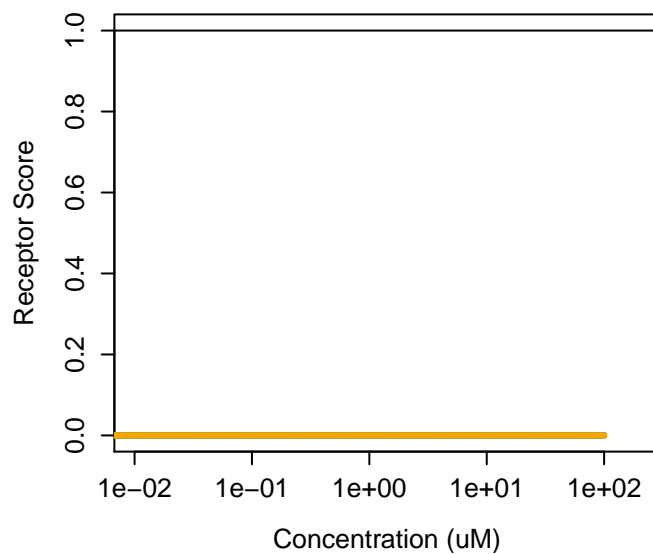
69-65-8 : D-Mannitol
Agonist: 0 Antagonist: 0



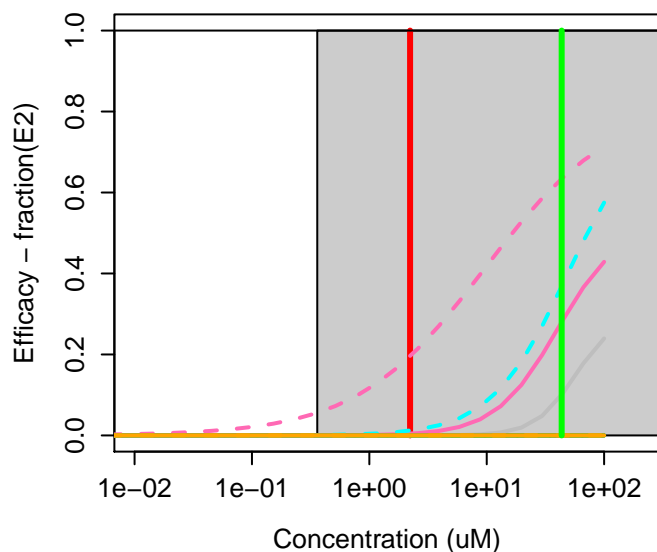
69-72-7 : Salicylic acid



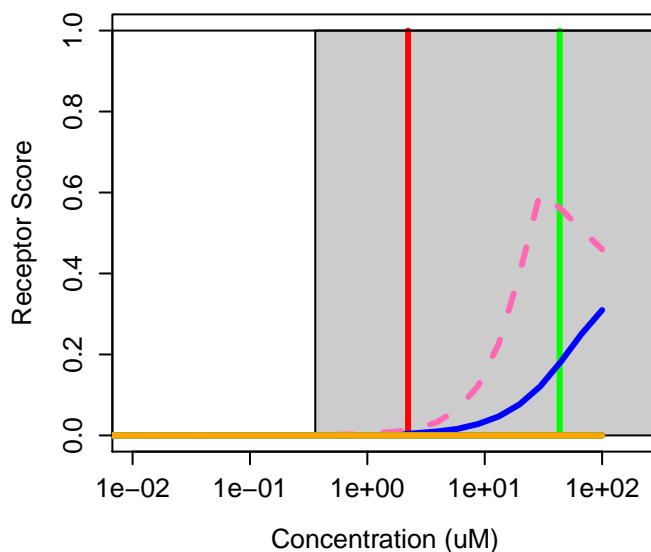
69-72-7 : Salicylic acid
Agonist: 0 Antagonist: 0



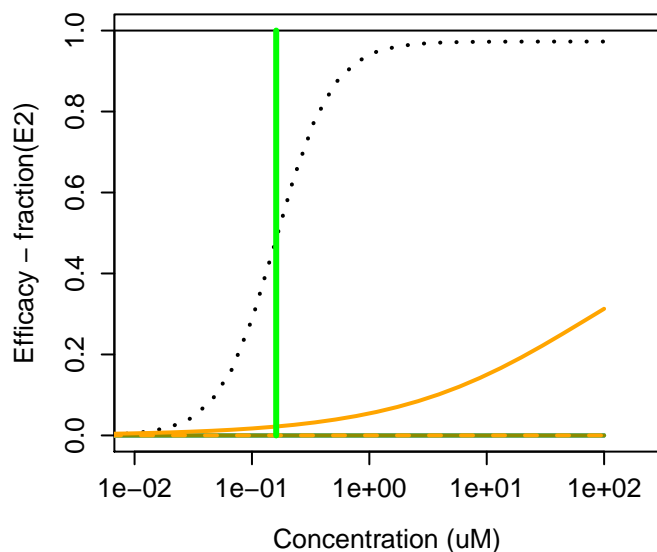
69-74-9 : Cytarabine hydrochloride



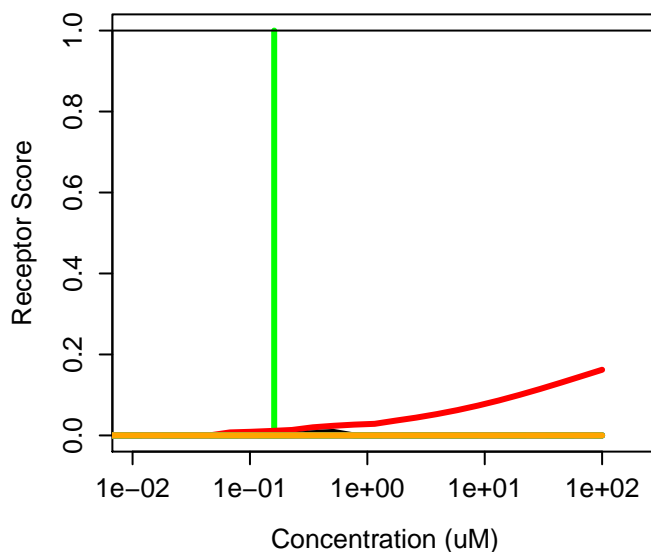
69-74-9 : Cytarabine hydrochloride
Agonist: 0.029 Antagonist: 0



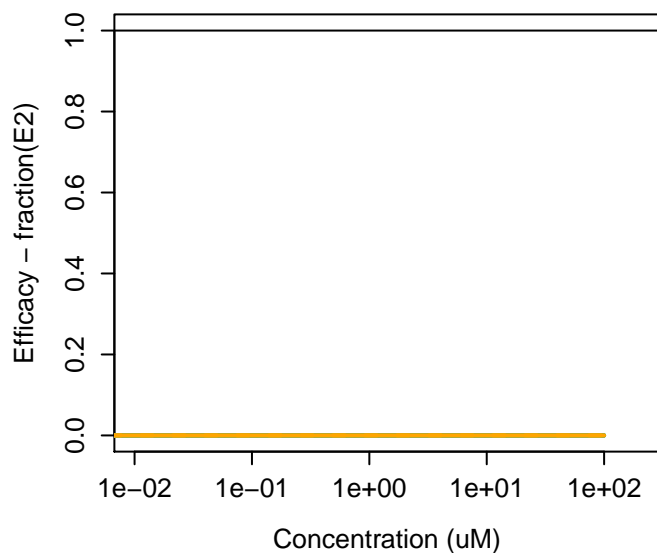
69806-40-2 : Haloxyfop-methyl



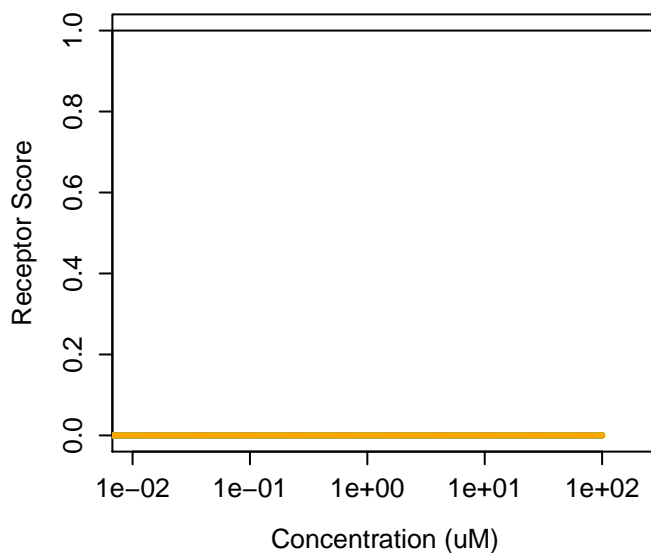
69806-40-2 : Haloxyfop-methyl
Agonist: 0 Antagonist: 0.032



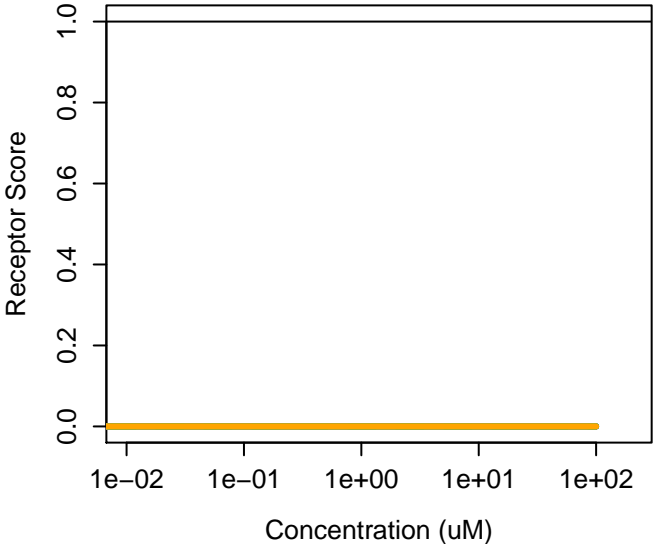
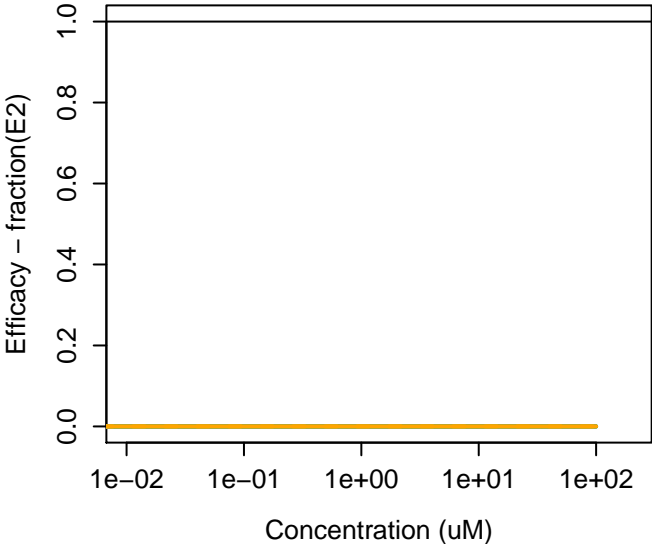
69806-50-4 : Fluazifop-butyl



69806-50-4 : Fluazifop-butyl
Agonist: 0 Antagonist: 0

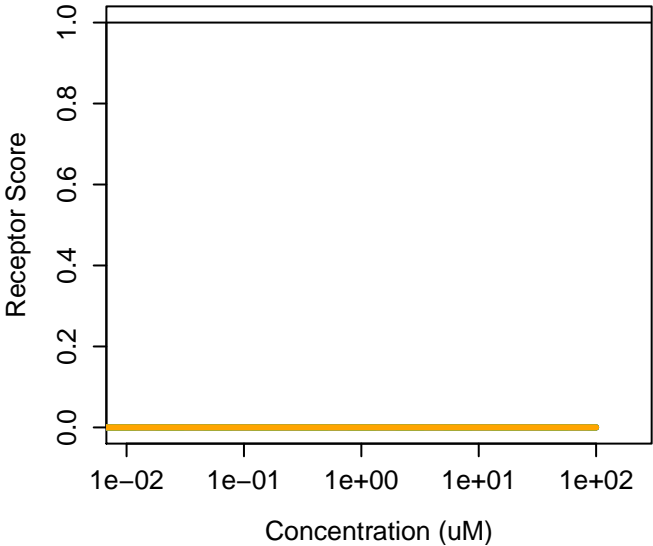
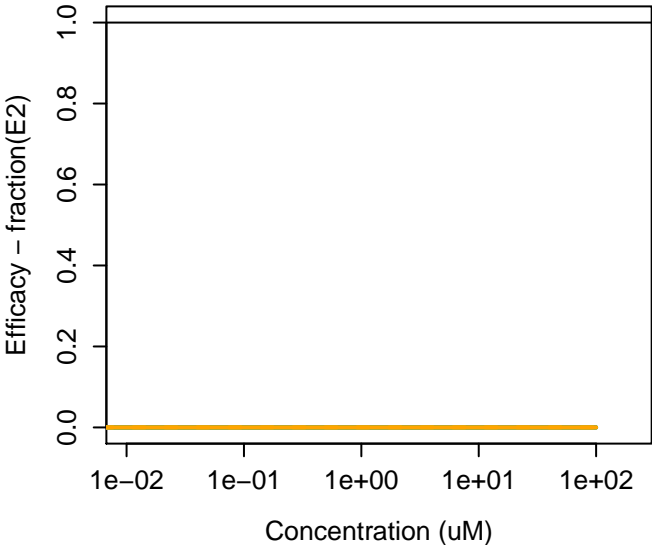


7011-83-8 : 2(3H)-Furanone, 5-hexyldihydro-5-methyl-
Agonist: 0 Antagonist: 0



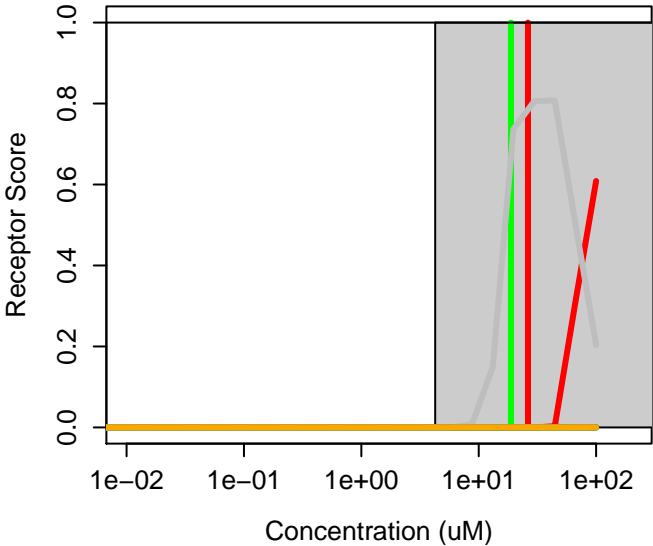
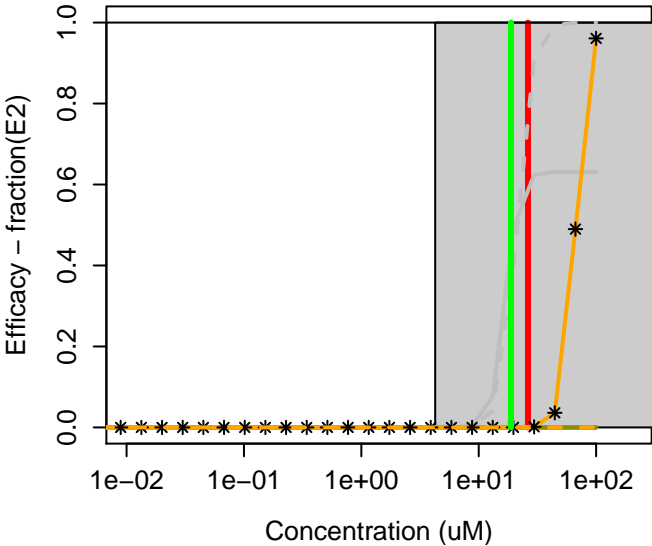
70-55-3 : 4-Toluenesulfonamide

70-55-3 : 4-Toluenesulfonamide
Agonist: 0 Antagonist: 0

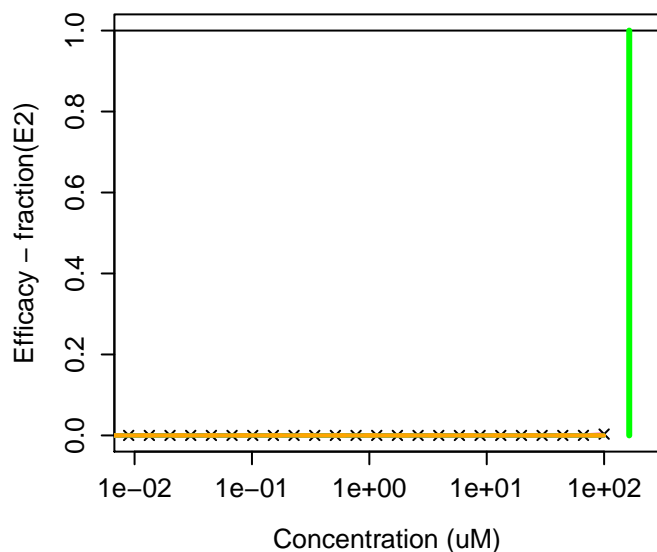


705-60-2 : (2-Nitro-1-propenyl)benzene

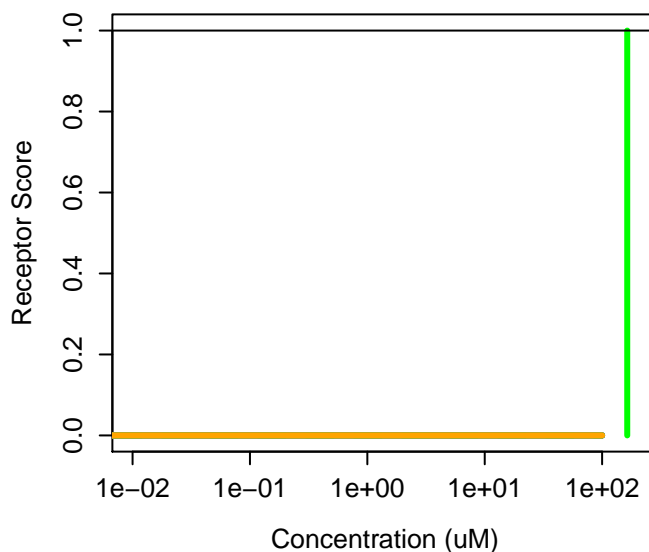
705-60-2 : (2-Nitro-1-propenyl)benzene
Agonist: 4.3e-05 Antagonist: 0.025



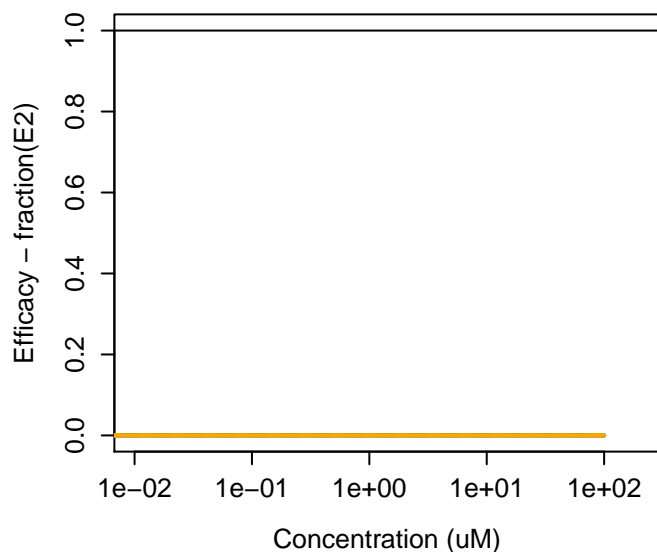
70568-60-4 : 4-Butylcyclohexanol



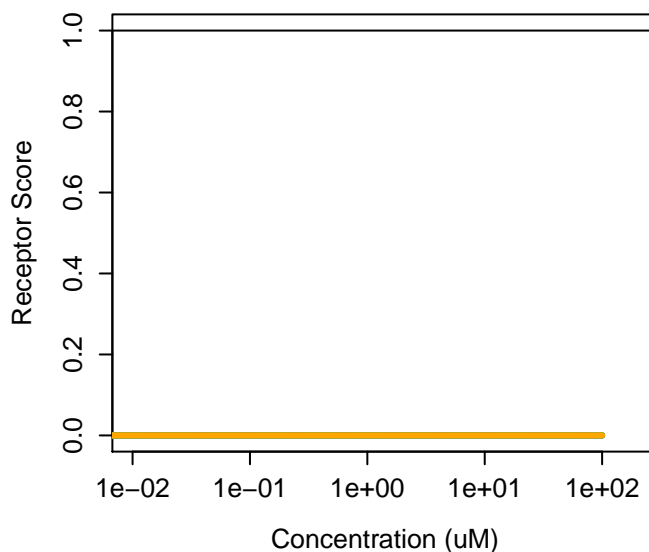
70568-60-4 : 4-Butylcyclohexanol
Agonist: 0 Antagonist: 0



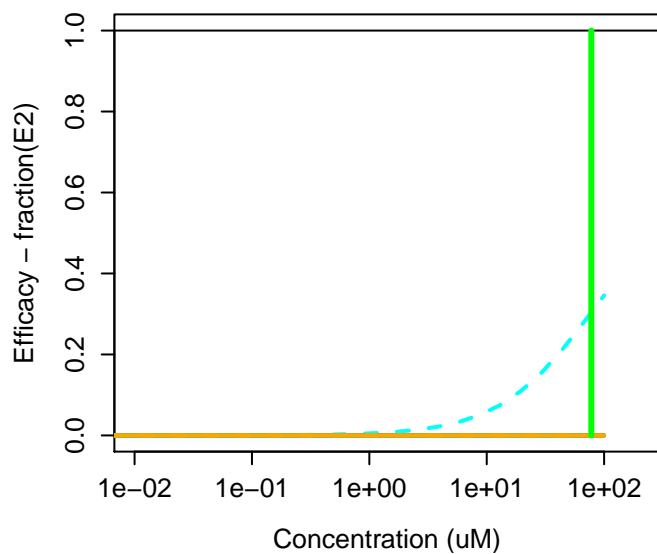
706-14-9 : gamma-Decanolactone



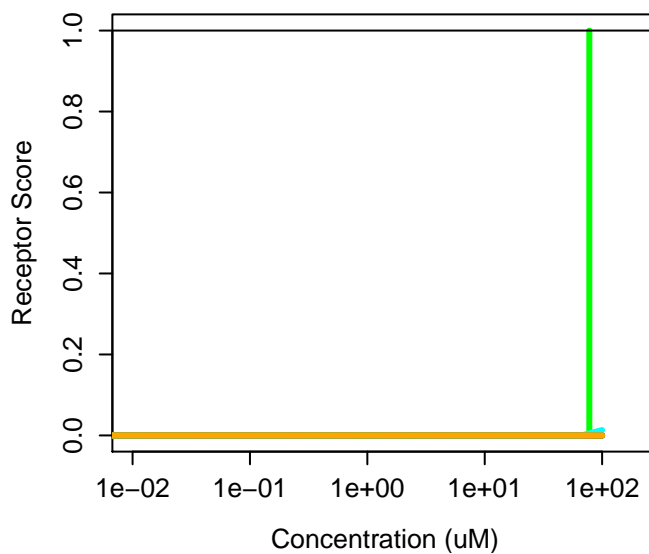
706-14-9 : gamma-Decanolactone
Agonist: 0 Antagonist: 0



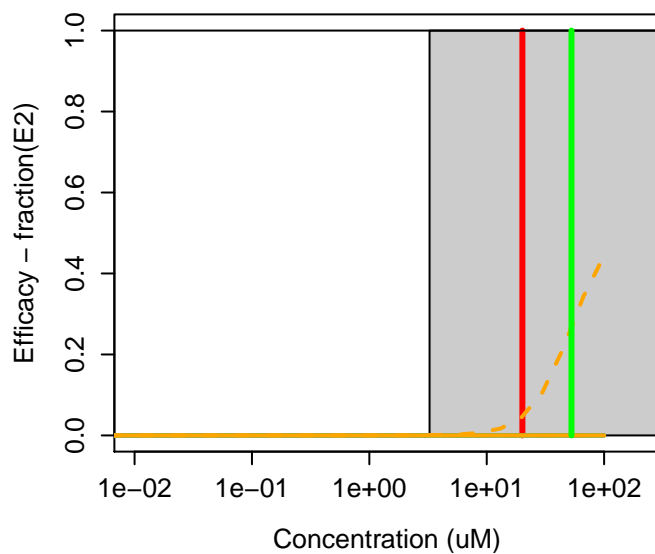
7080-50-4 : Chloramine-T trihydrate



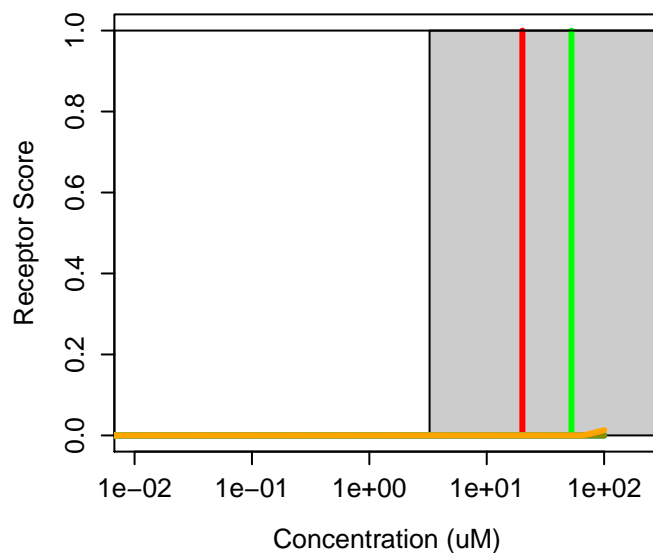
7080-50-4 : Chloramine-T trihydrate
Agonist: 0 Antagonist: 0



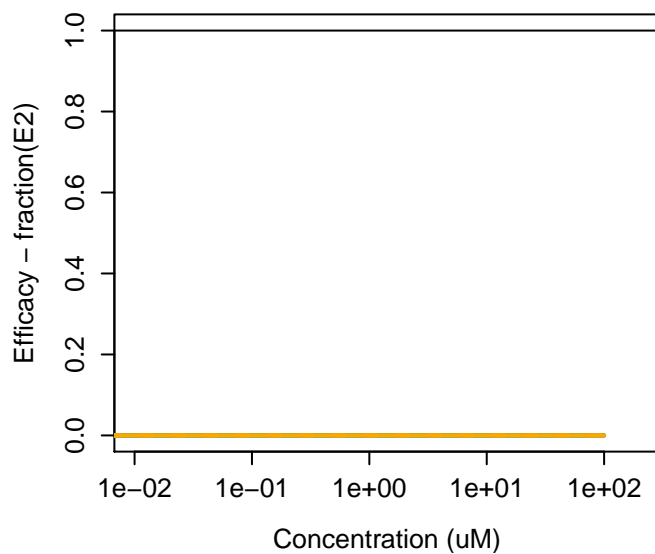
709-98-8 : Propanil



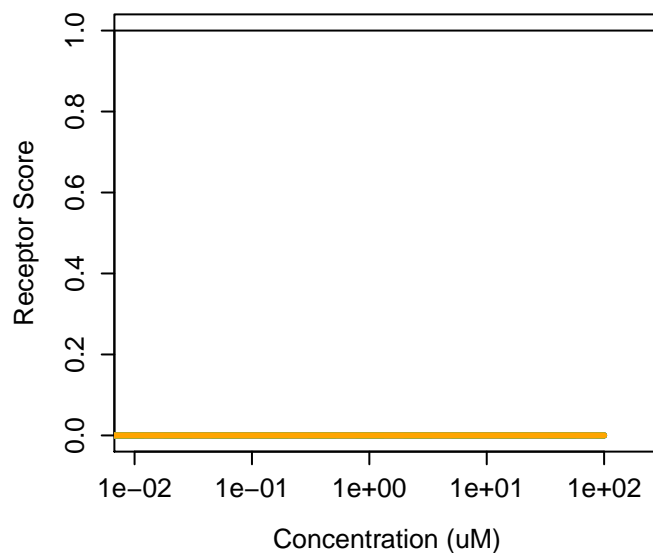
709-98-8 : Propanil
Agonist: 0 Antagonist: 0



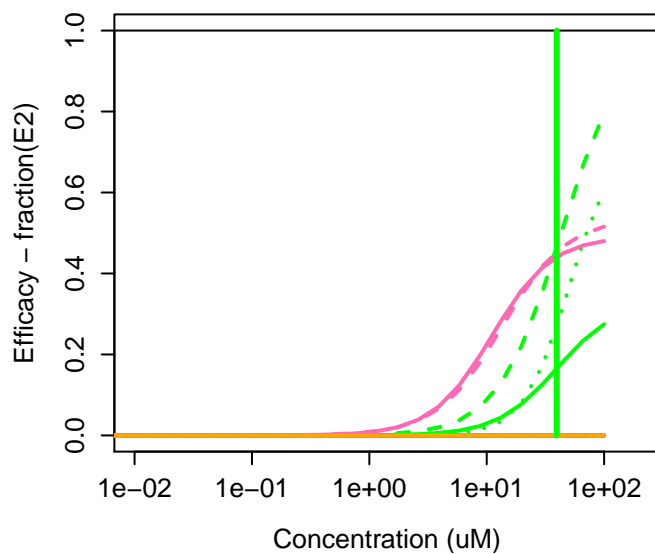
71-23-8 : 1-Propanol



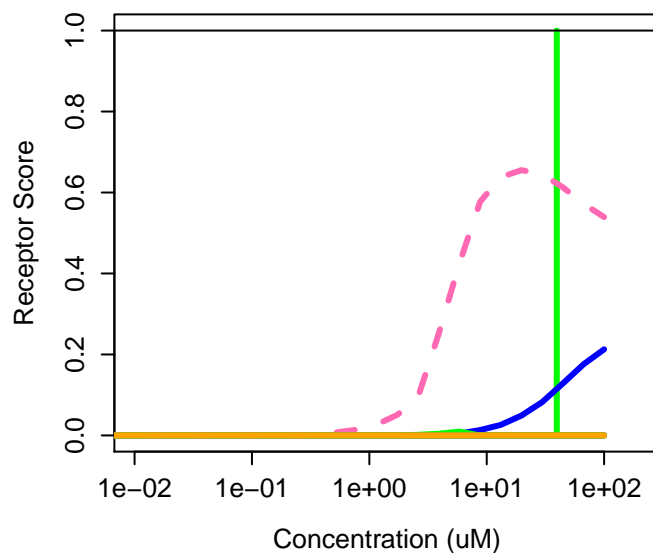
71-23-8 : 1-Propanol
Agonist: 0 Antagonist: 0



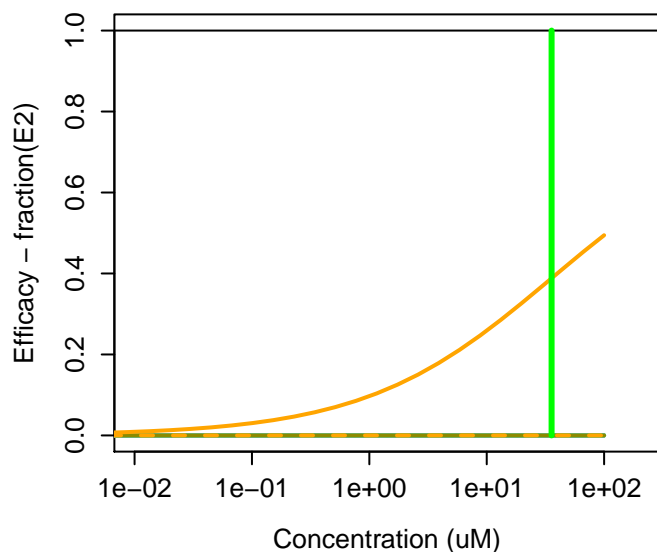
712-50-5 : Cyclohexylphenylketone



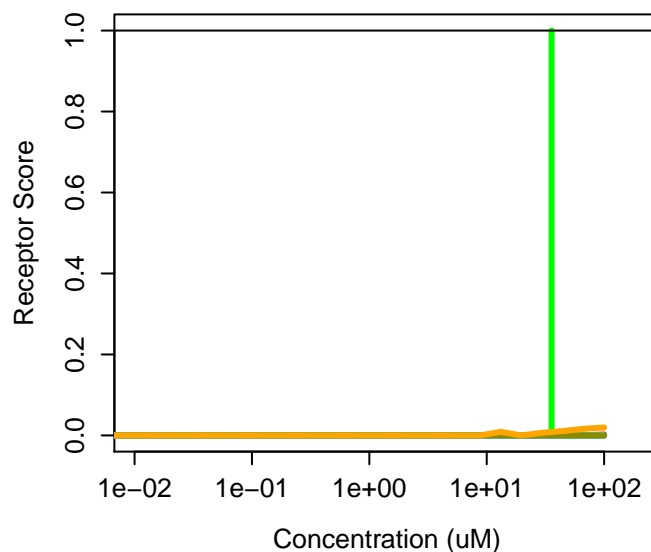
712-50-5 : Cyclohexylphenylketone
Agonist: 0.019 Antagonist: 0



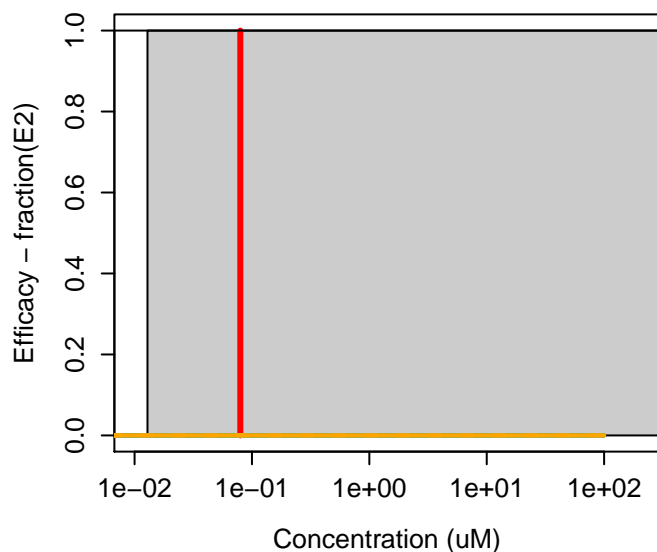
71283-80-2 : Fenoxaprop-P-ethyl



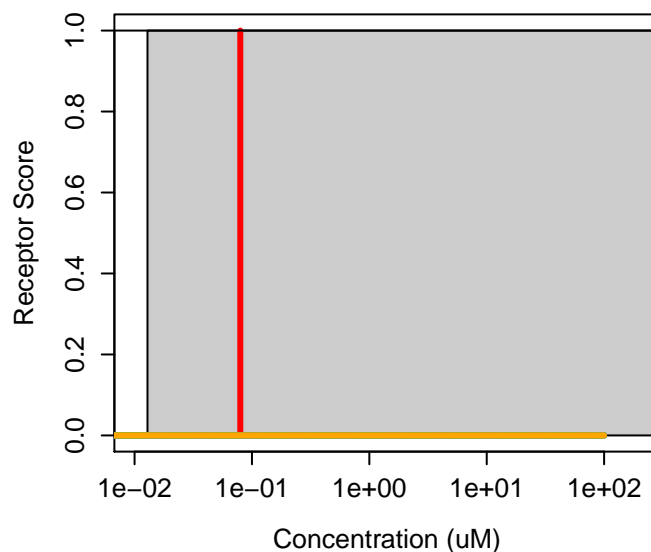
71283-80-2 : Fenoxaprop-P-ethyl
Agonist: 0 Antagonist: 0.00015



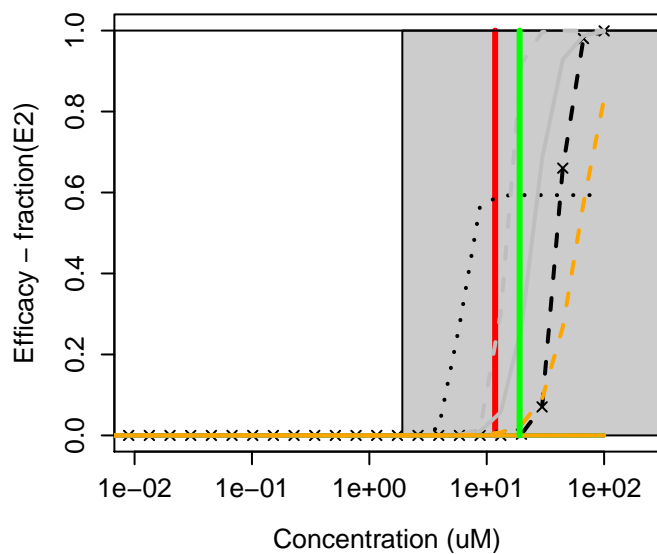
71526-07-3 : MON-4660



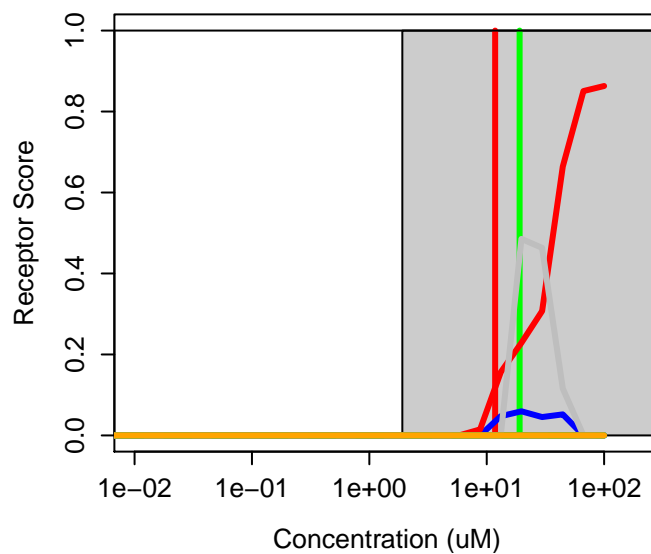
71526-07-3 : MON-4660
Agonist: 0 Antagonist: 0



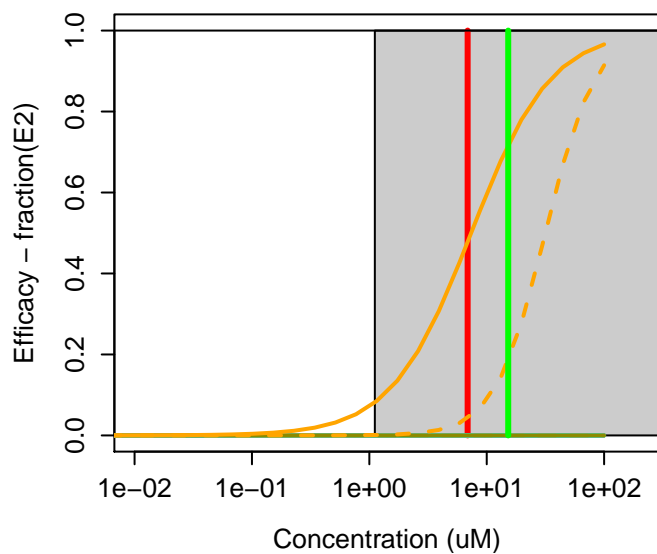
7173-51-5 : Didecyldimethylammonium chloride



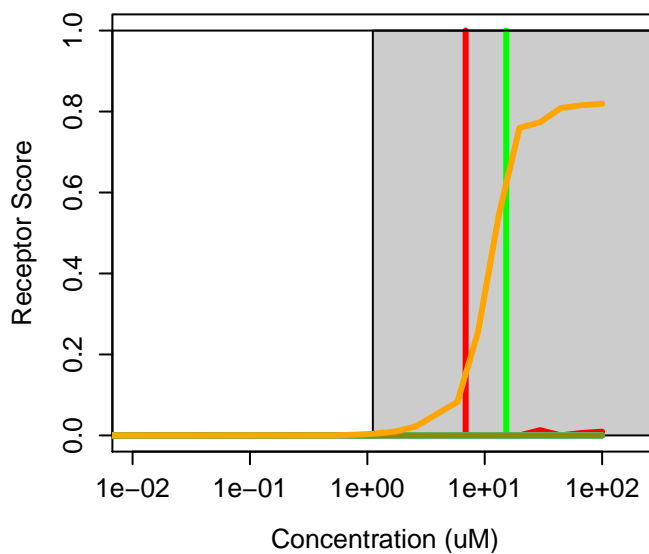
7173-51-5 : Didecyldimethylammonium chloride
Agonist: 0.0031 Antagonist: 0.085



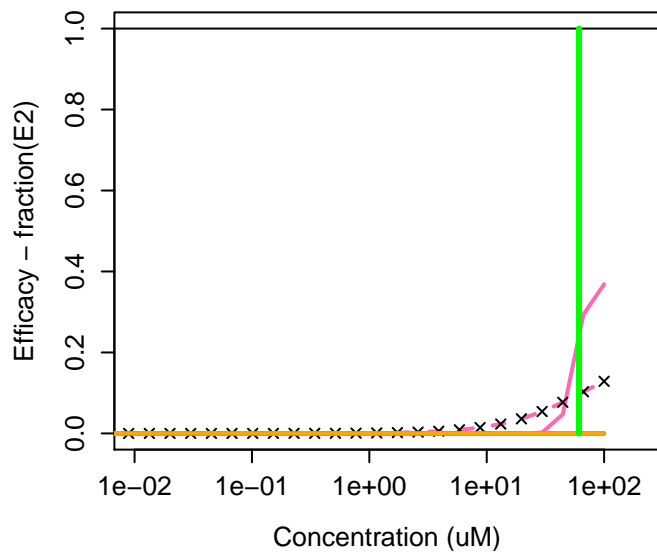
71751-41-2 : Abamectin



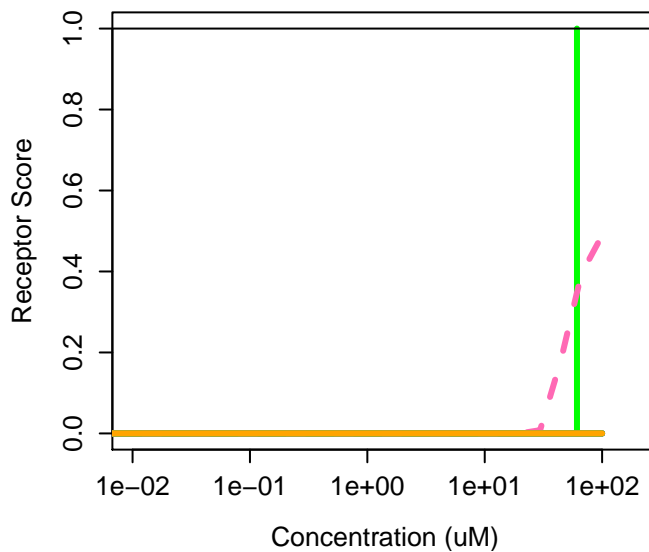
71751-41-2 : Abamectin
Agonist: 0 Antagonist: 0.00077



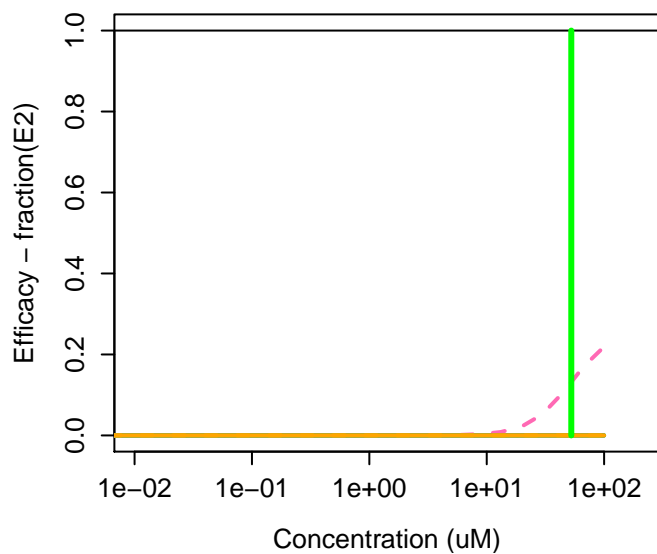
717-74-8 : 1,3,5-Triisopropylbenzene



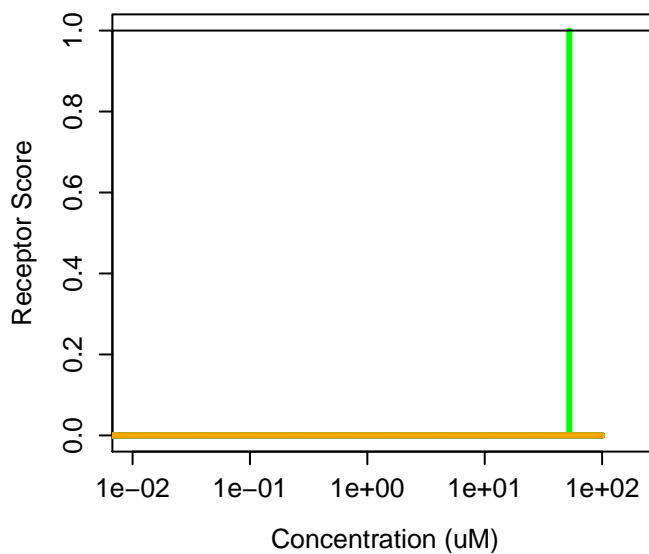
717-74-8 : 1,3,5-Triisopropylbenzene
Agonist: 0 Antagonist: 0



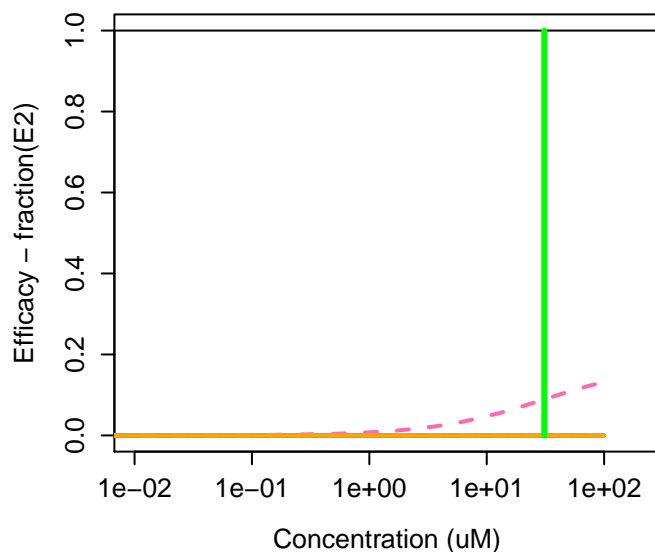
7212-44-4 : Nerolidol



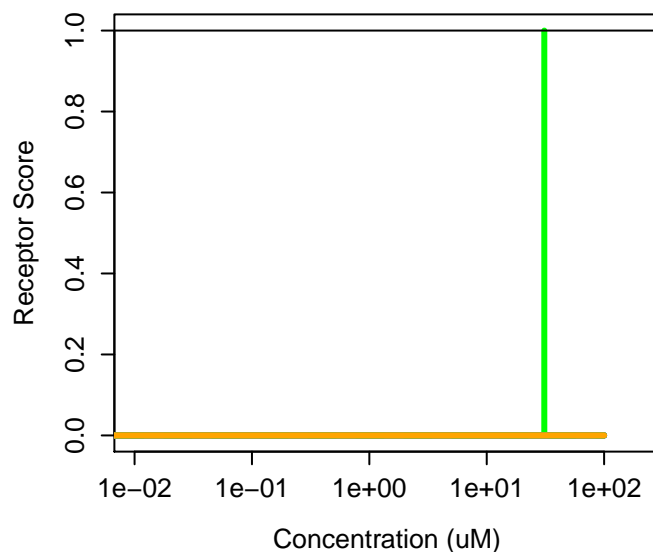
7212-44-4 : Nerolidol
Agonist: 0 Antagonist: 0



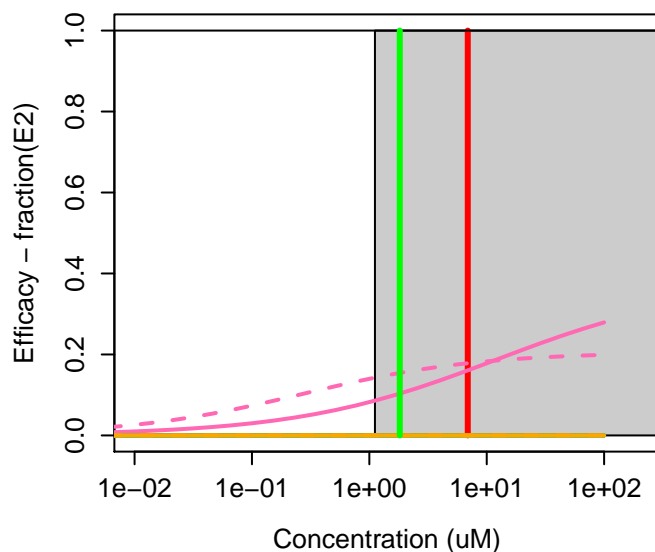
72178-02-0 : Fomesafen



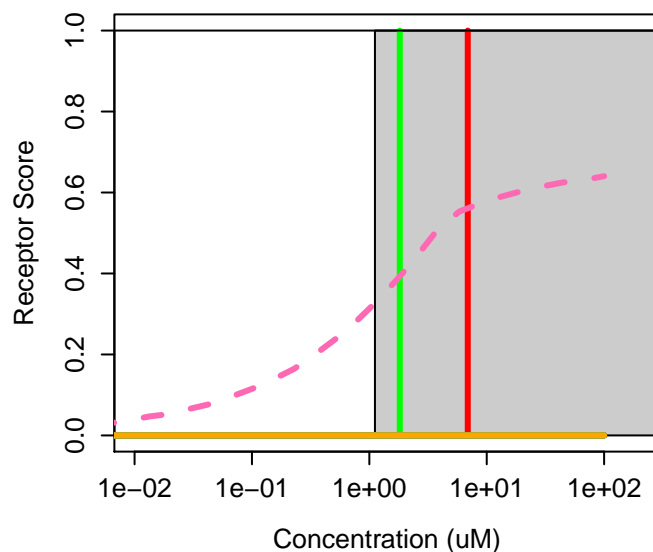
72178-02-0 : Fomesafen
Agonist: 0 Antagonist: 0



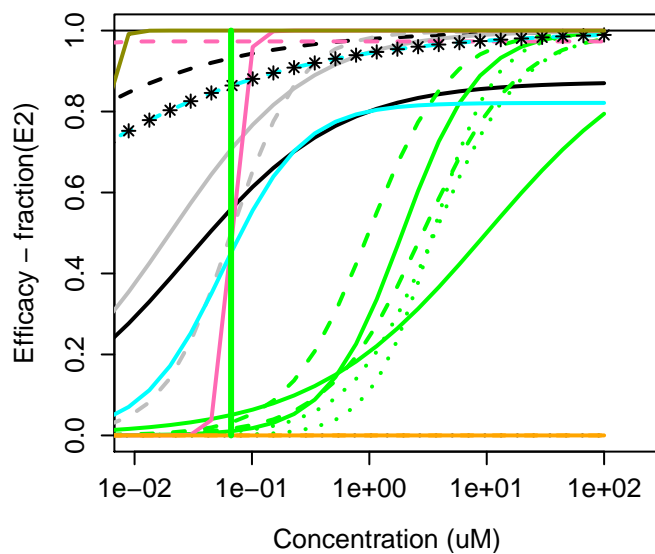
72-20-8 : Endrin



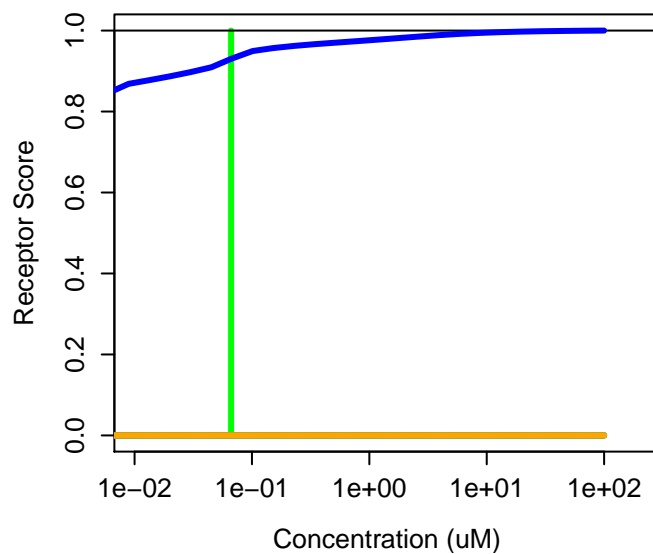
72-20-8 : Endrin
Agonist: 0 Antagonist: 0



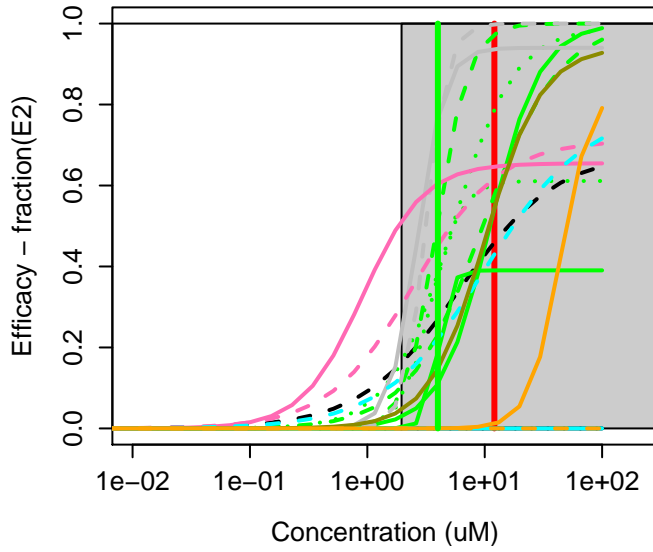
72-33-3 : Mestranol



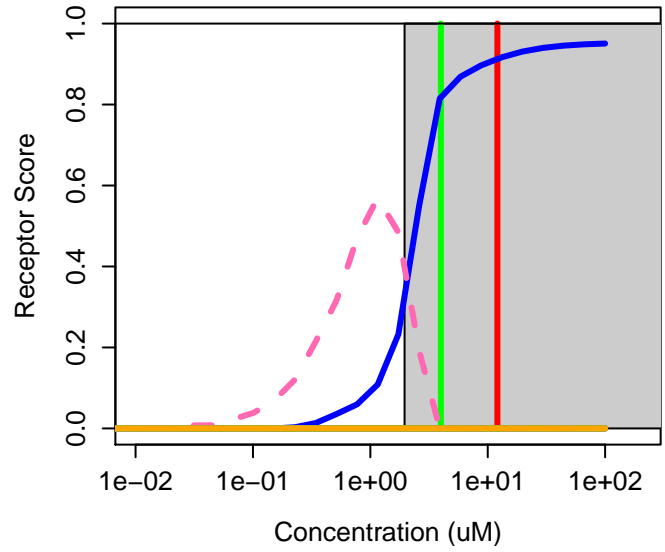
72-33-3 : Mestranol
Agonist: 0.74 Antagonist: 0



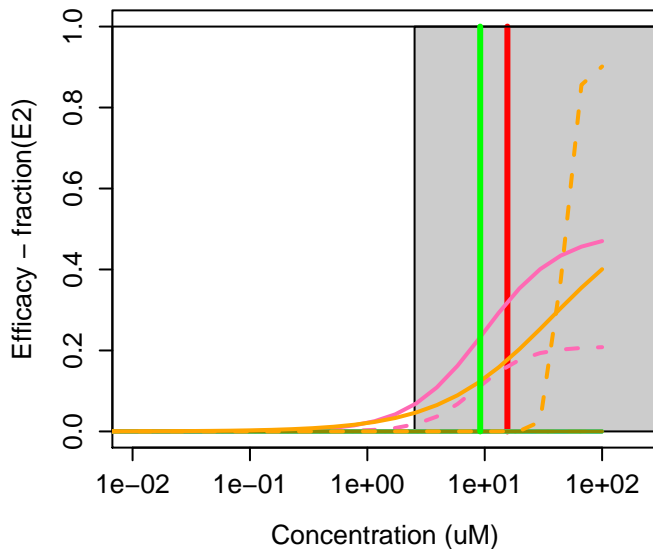
72-43-5 : Methoxychlor



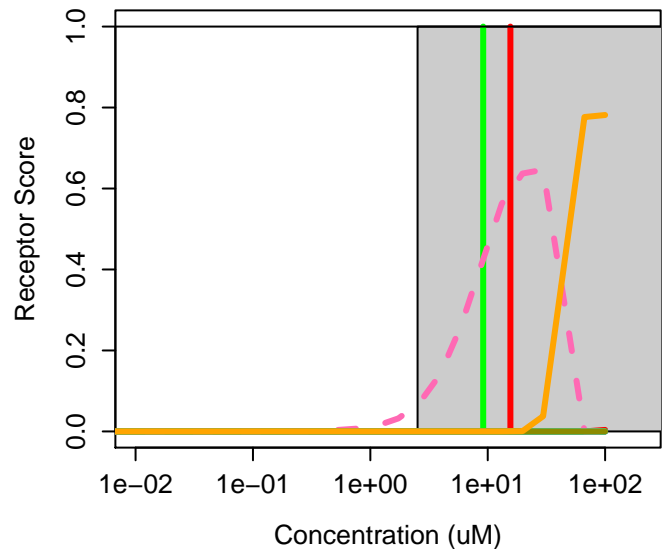
72-43-5 : Methoxychlor
Agonist: 0.25 Antagonist: 0



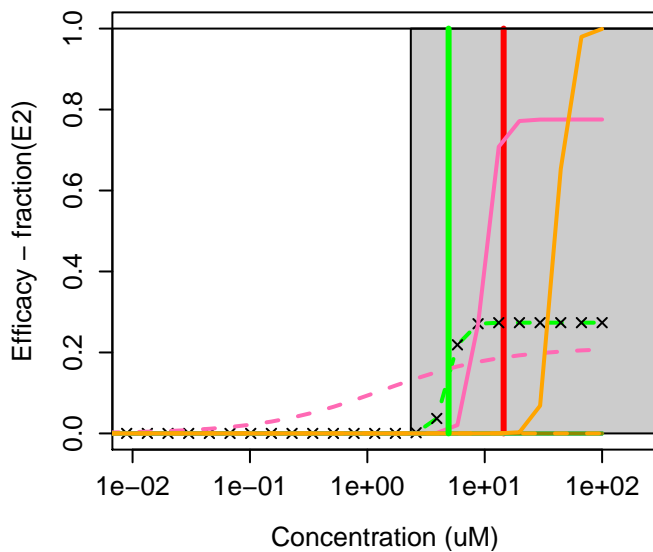
72490-01-8 : Fenoxycarb



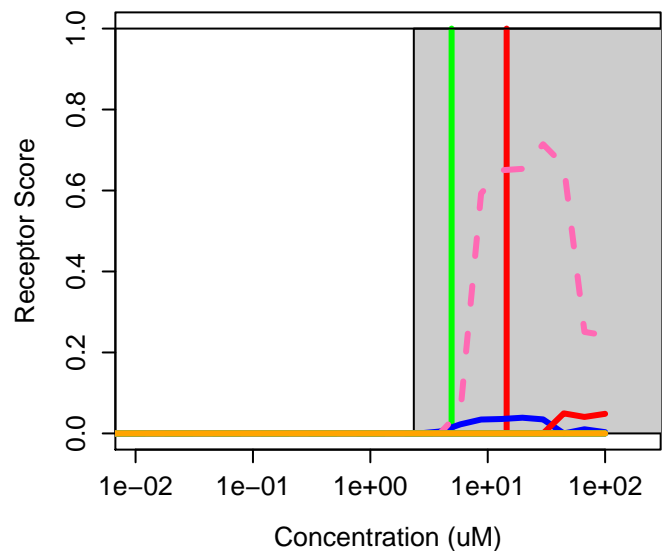
72490-01-8 : Fenoxycarb
Agonist: 0 Antagonist: 1e-04



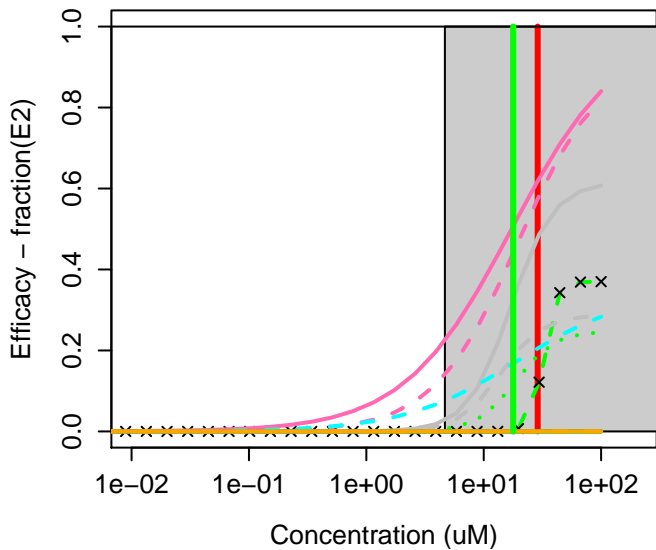
725228-45-5 : AVE5638



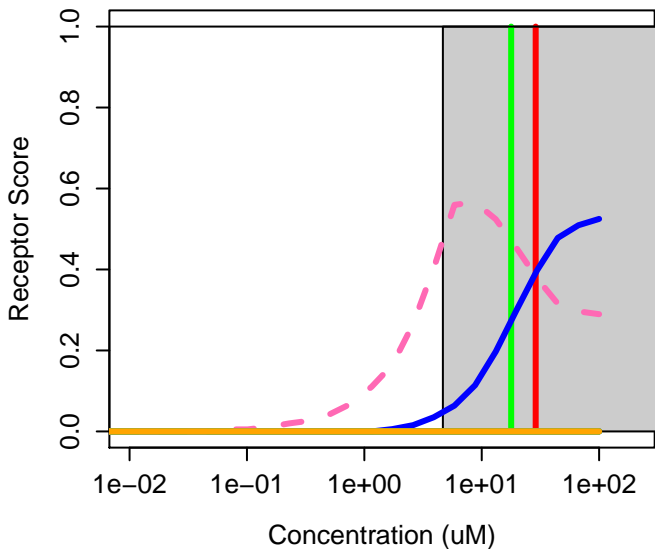
725228-45-5 : AVE5638
Agonist: 0.0051 Antagonist: 0.0038



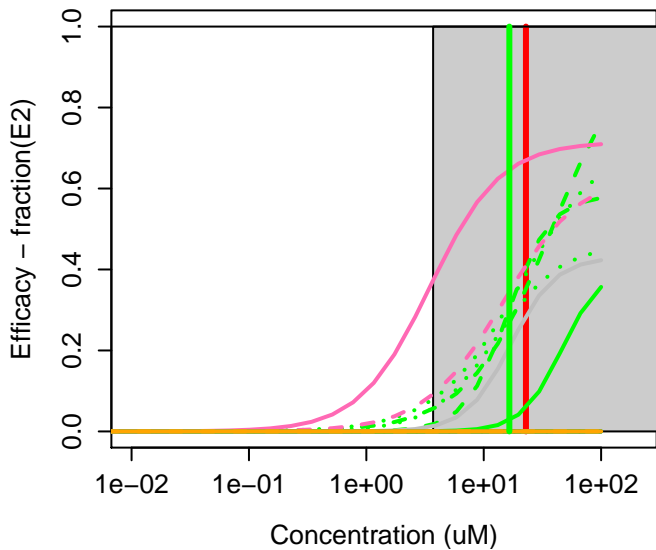
72-54-8 : p,p'-DDD



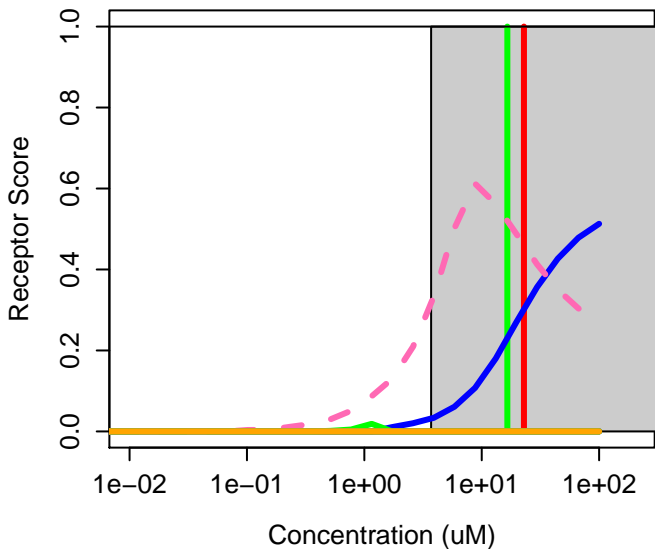
72-54-8 : p,p'-DDD
Agonist: 0.073 Antagonist: 0



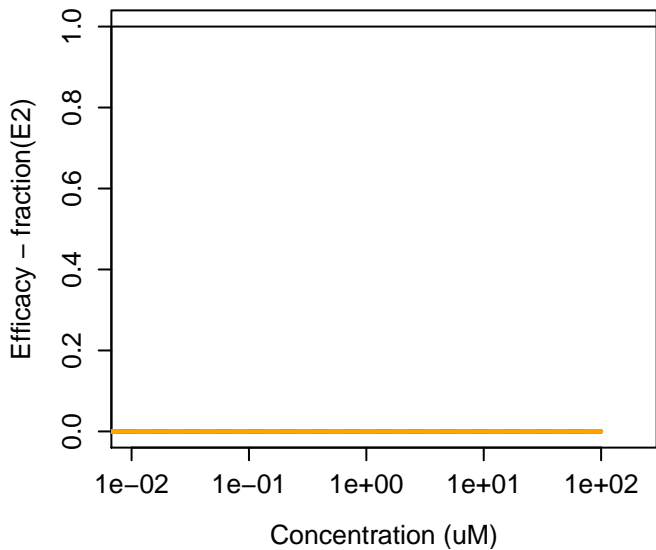
72-55-9 : p,p'-DDE



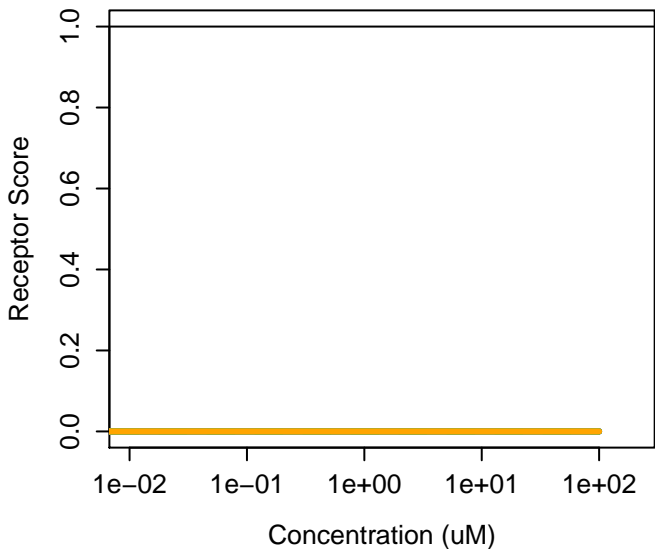
72-55-9 : p,p'-DDE
Agonist: 0.068 Antagonist: 0



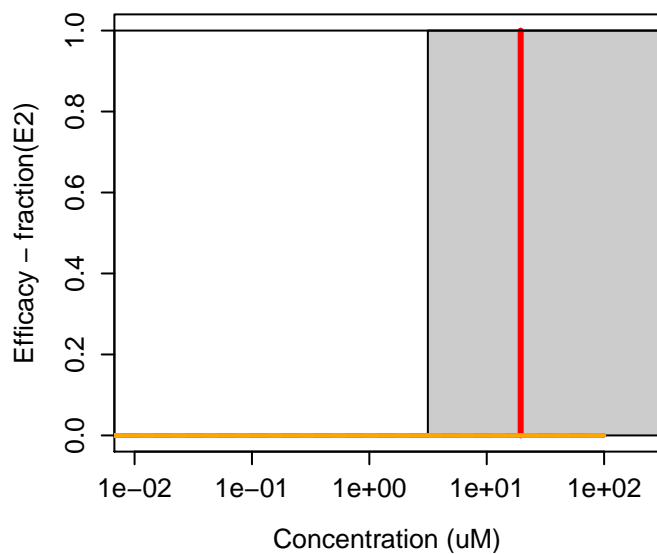
7287-19-6 : Prometryn



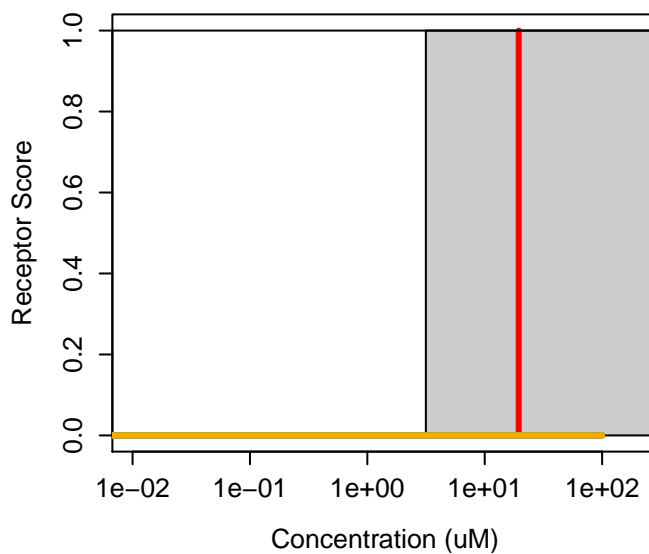
7287-19-6 : Prometryn
Agonist: 0 Antagonist: 0



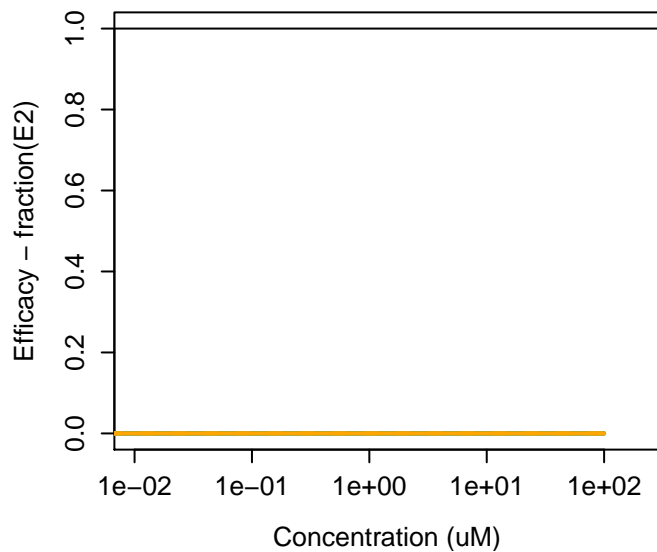
732-11-6 : Phosmet



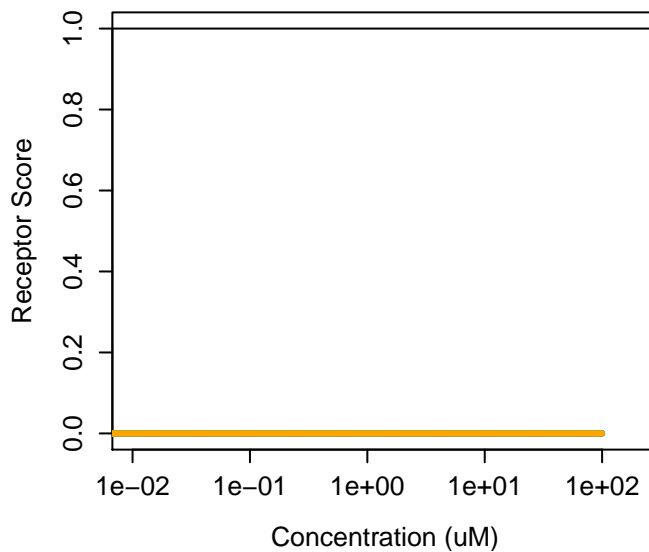
732-11-6 : Phosmet
Agonist: 0 Antagonist: 0



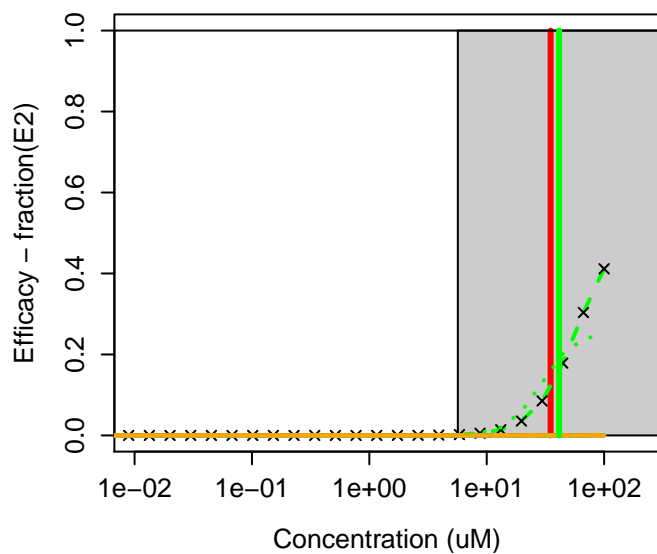
73-22-3 : l-Tryptophan



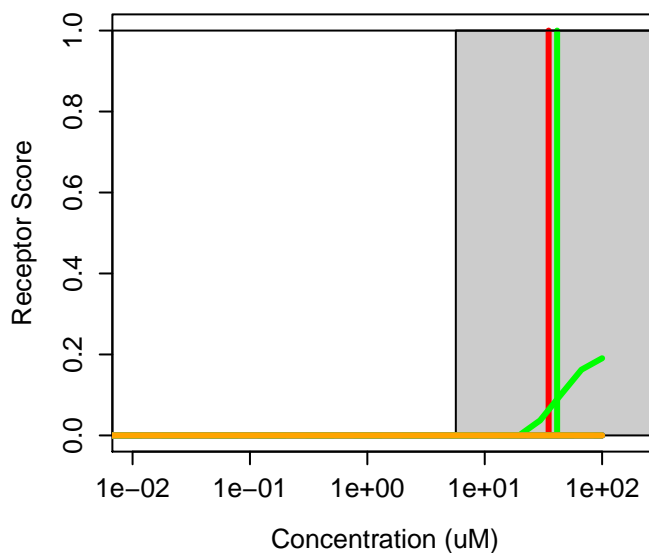
73-22-3 : l-Tryptophan
Agonist: 0 Antagonist: 0



732-26-3 : 2,4,6-Tris(tert-butyl)phenol



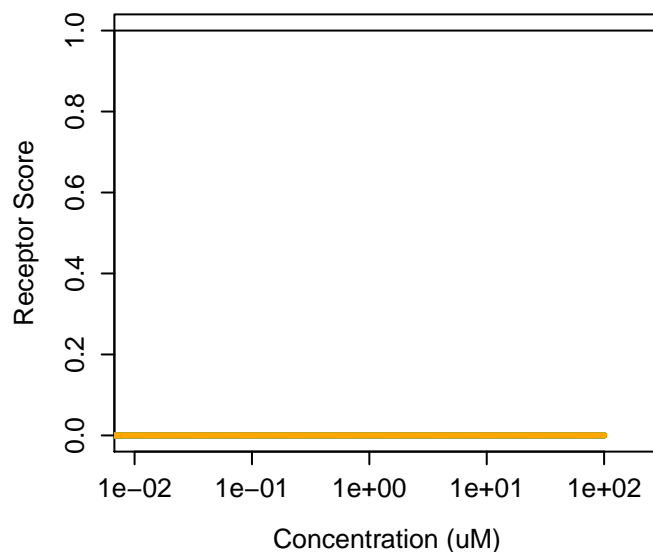
732-26-3 : 2,4,6-Tris(tert-butyl)phenol
Agonist: 0 Antagonist: 0



73-31-4 : Melatonin



73-31-4 : Melatonin
Agonist: 0 Antagonist: 0



7378-99-6 : N,N-Dimethyloctylamine



7378-99-6 : N,N-Dimethyloctylamine
Agonist: 0 Antagonist: 0



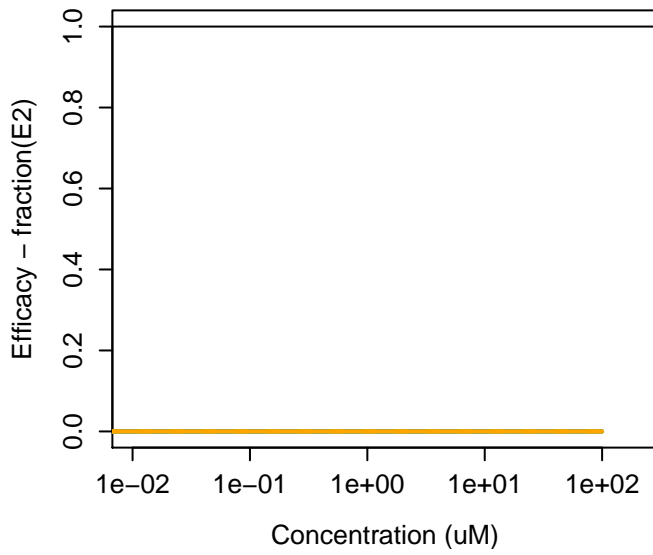
7398-69-8 : Dimethyldiallylammonium chloride



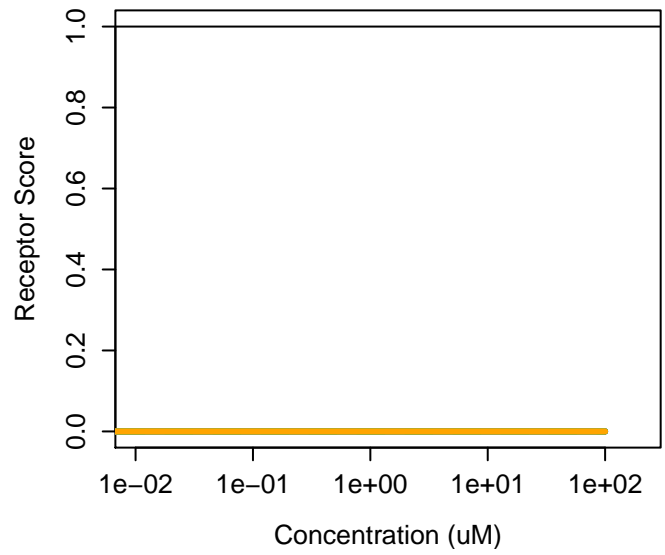
7398-69-8 : Dimethyldiallylammonium chloride
Agonist: 0 Antagonist: 0



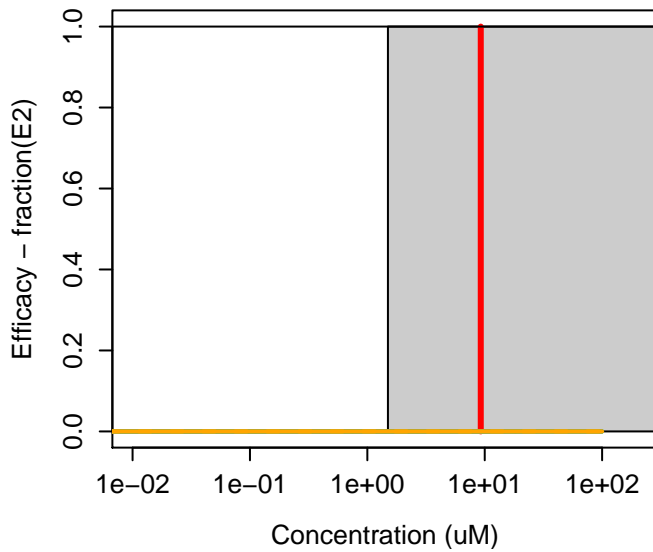
74051-80-2 : Sethoxydim



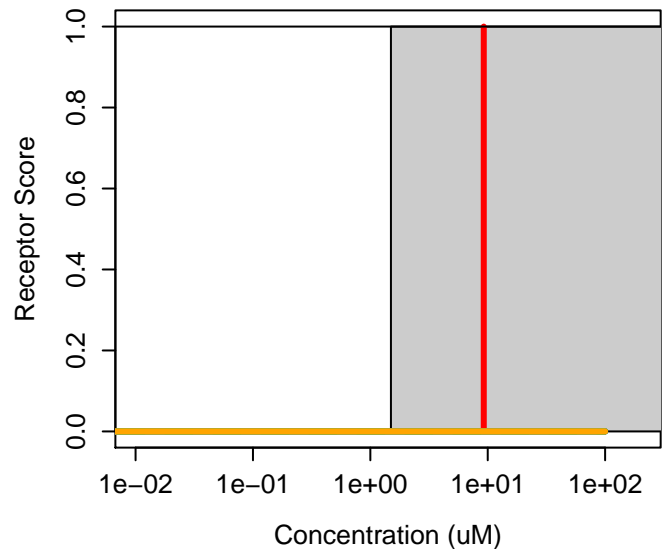
74051-80-2 : Sethoxydim
Agonist: 0 Antagonist: 0



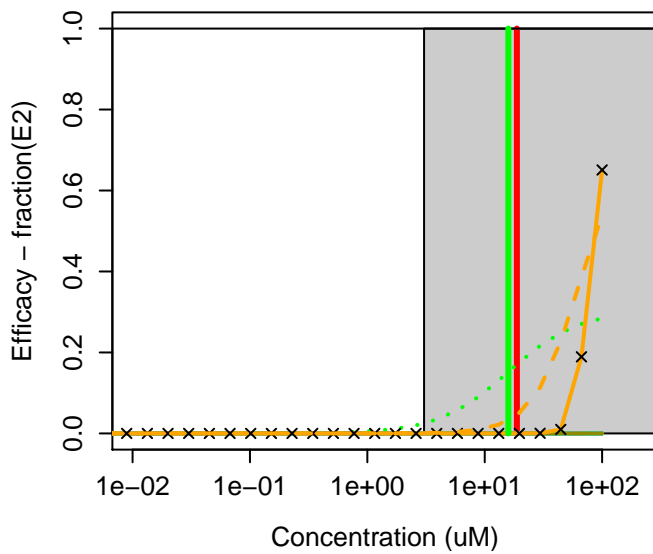
74115-24-5 : Clofentezine



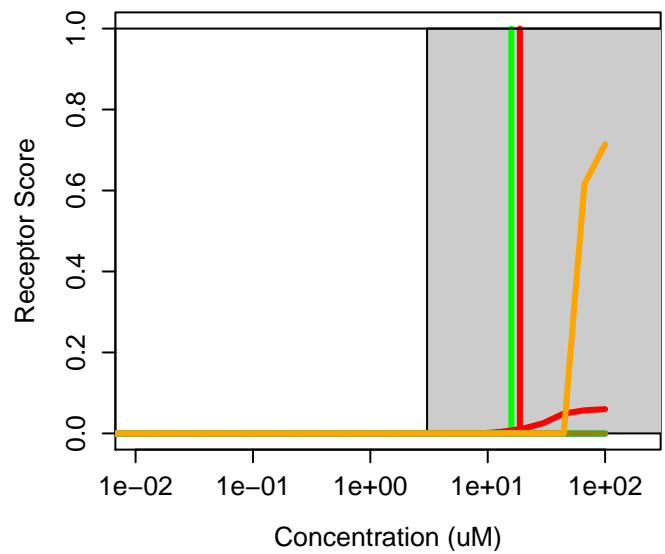
74115-24-5 : Clofentezine
Agonist: 0 Antagonist: 0



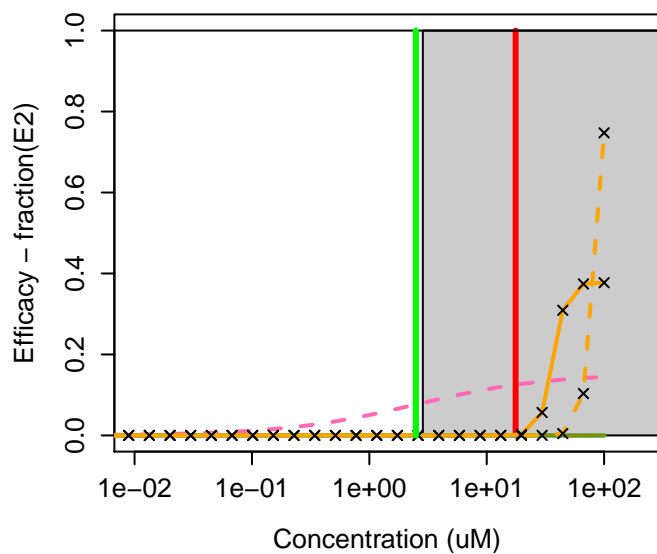
741-58-2 : Bensulide



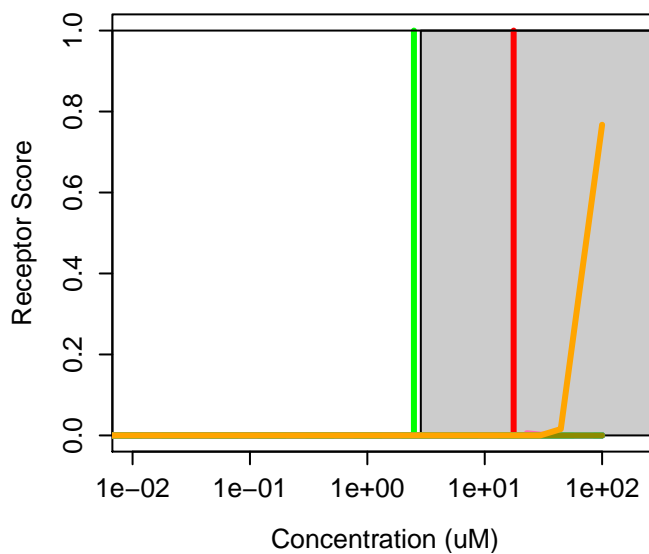
741-58-2 : Bensulide
Agonist: 0 Antagonist: 0.0057



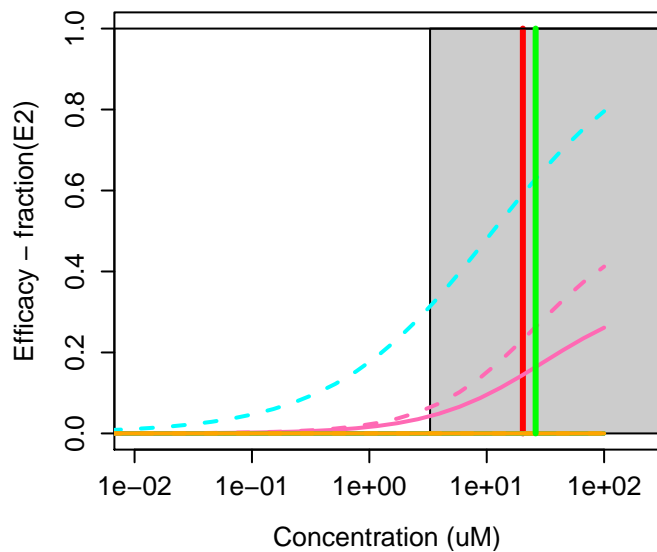
742693-38-5 : SSR504734



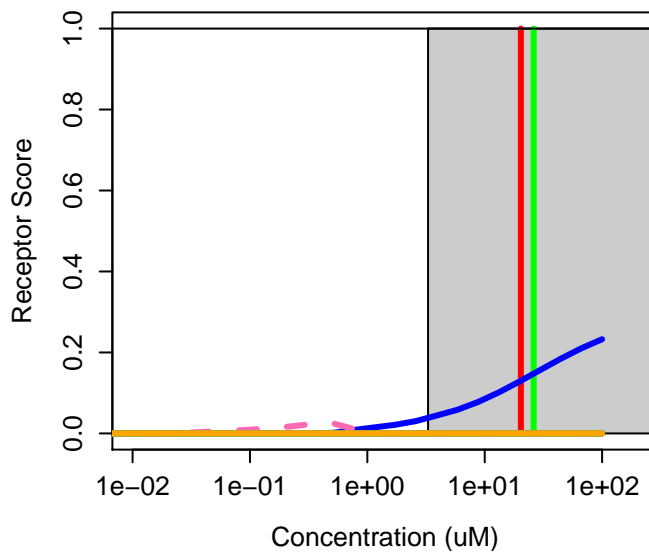
742693-38-5 : SSR504734
Agonist: 0 Antagonist: 0



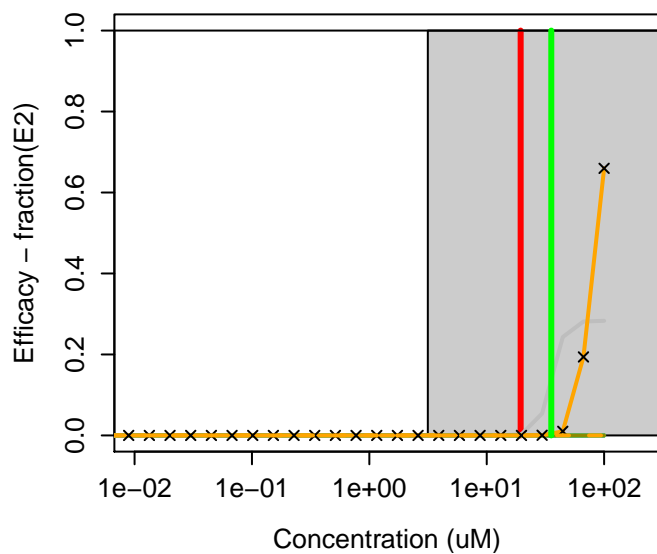
744-45-6 : Diphenyl isophthalate



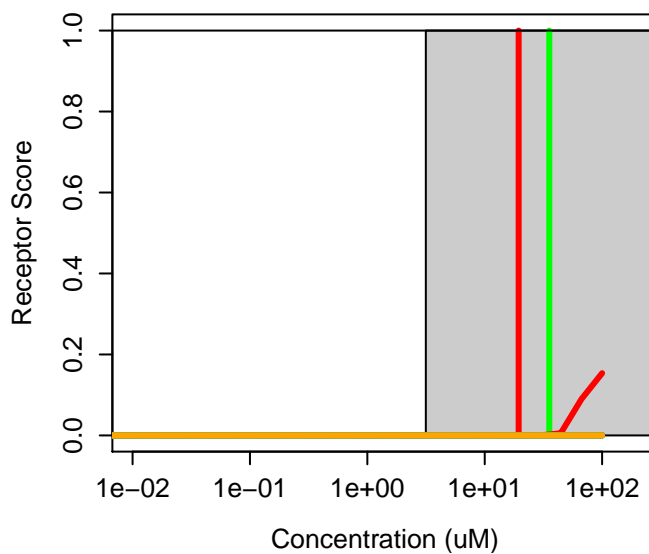
744-45-6 : Diphenyl isophthalate
Agonist: 0.035 Antagonist: 0



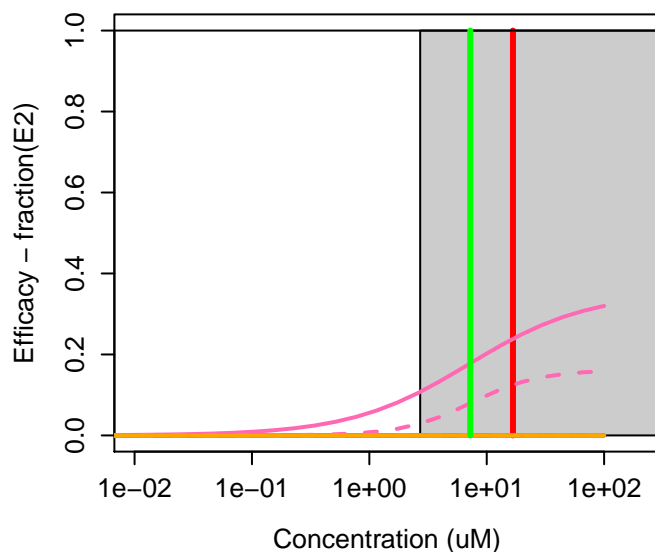
7487-94-7 : Mercuric chloride



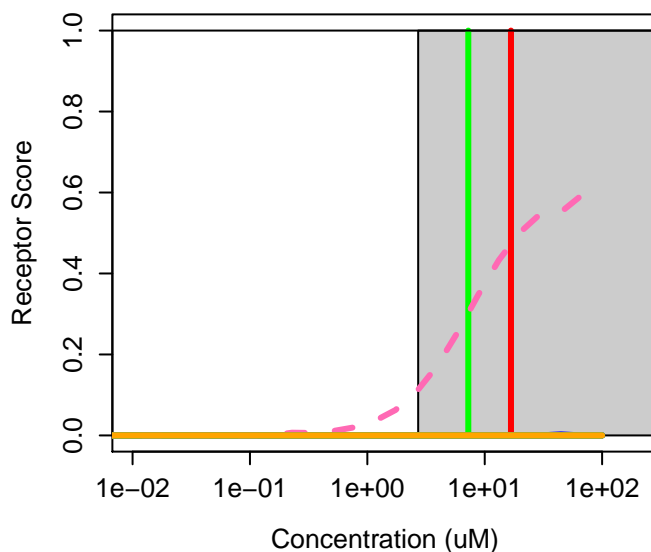
7487-94-7 : Mercuric chloride
Agonist: 0 Antagonist: 0.0069



75330-75-5 : Lovastatin



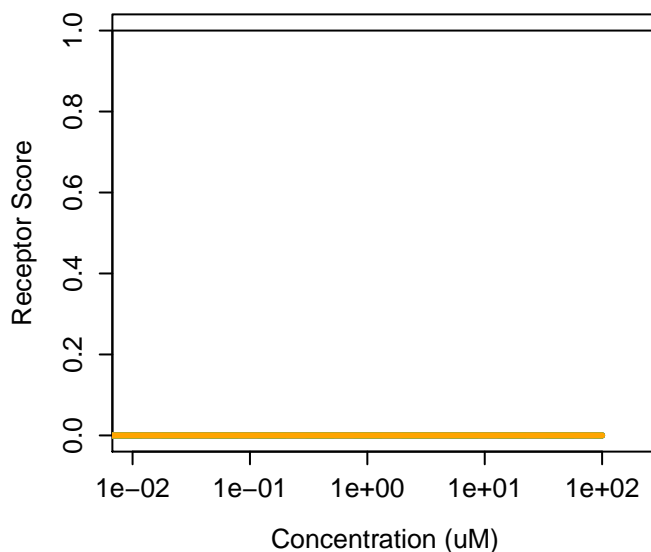
75330-75-5 : Lovastatin
Agonist: 7.5e-05 Antagonist: 0



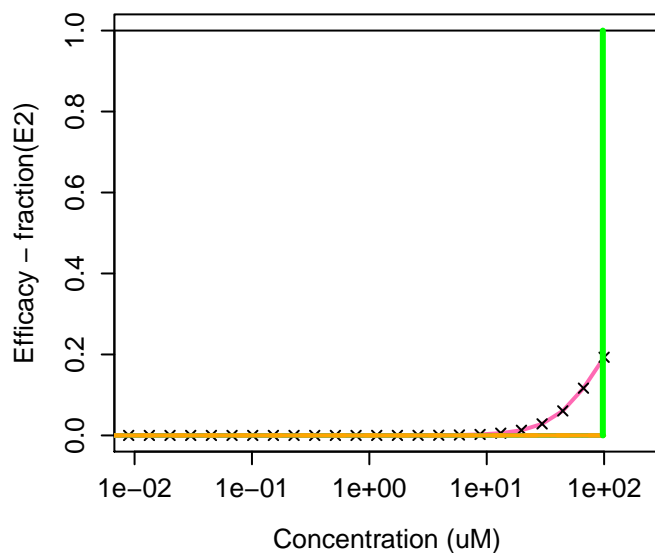
753-73-1 : Dimethyltin dichloride



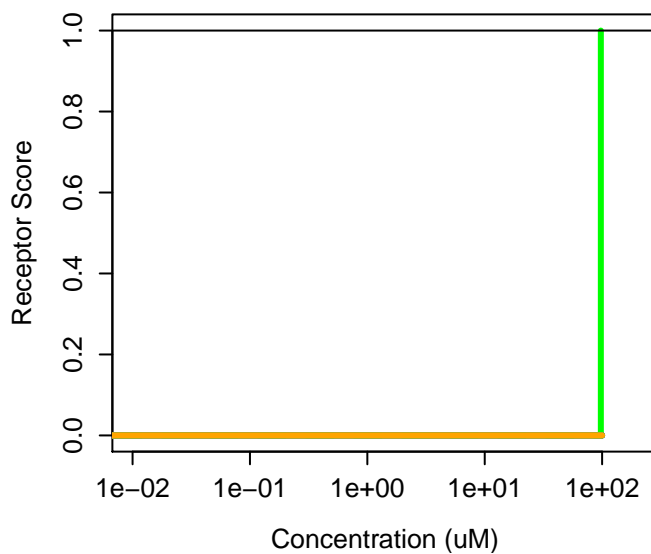
753-73-1 : Dimethyltin dichloride
Agonist: 0 Antagonist: 0



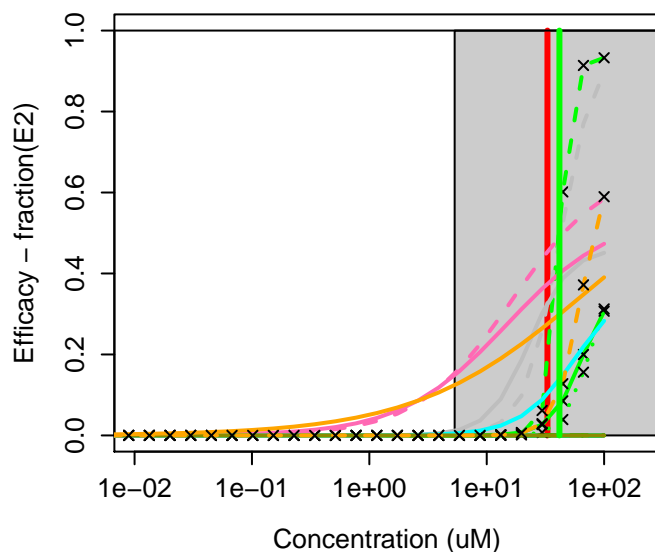
7540-51-4 : (S)-(-)-beta-Citronellol



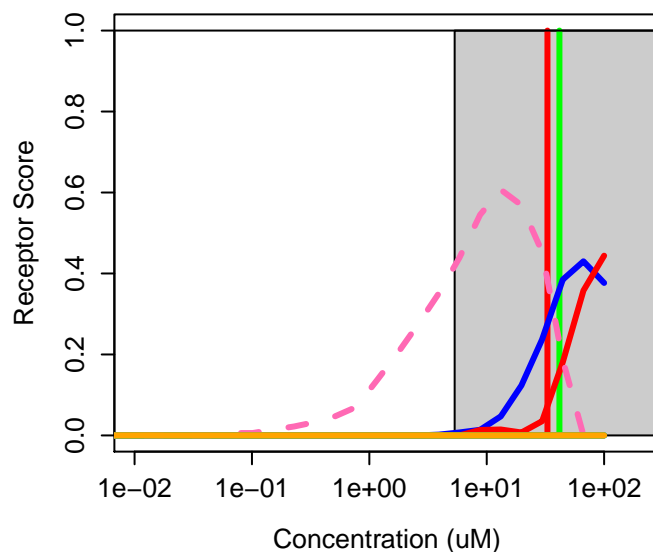
7540-51-4 : (S)-(-)-beta-Citronellol
Agonist: 0 Antagonist: 0



754-91-6 : PFOSA



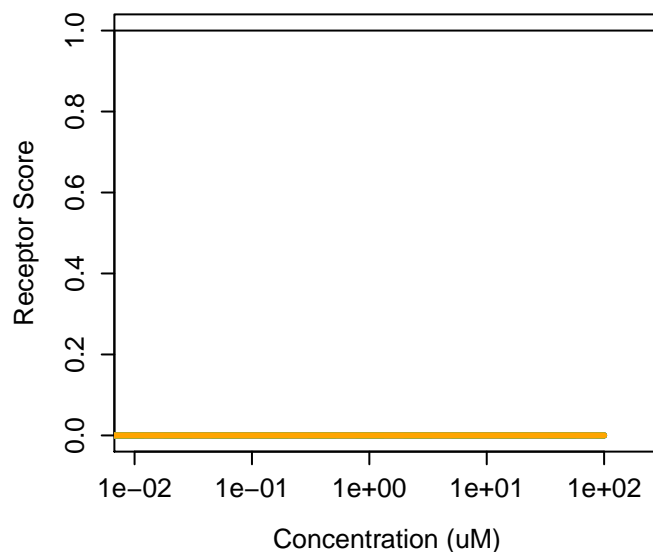
754-91-6 : PFOSA
Agonist: 0.024 Antagonist: 0.029



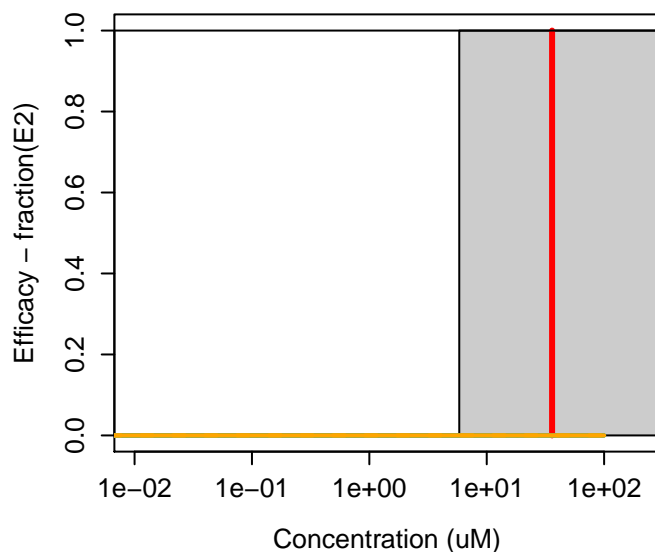
75-50-3 : Trimethylamine



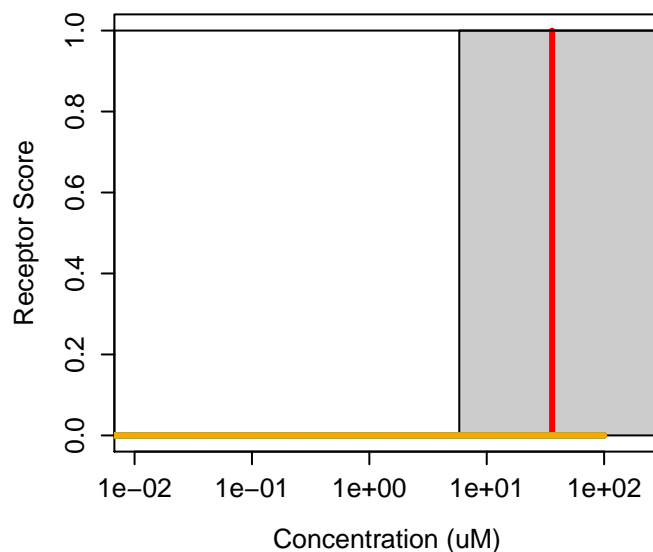
75-50-3 : Trimethylamine
Agonist: 0 Antagonist: 0



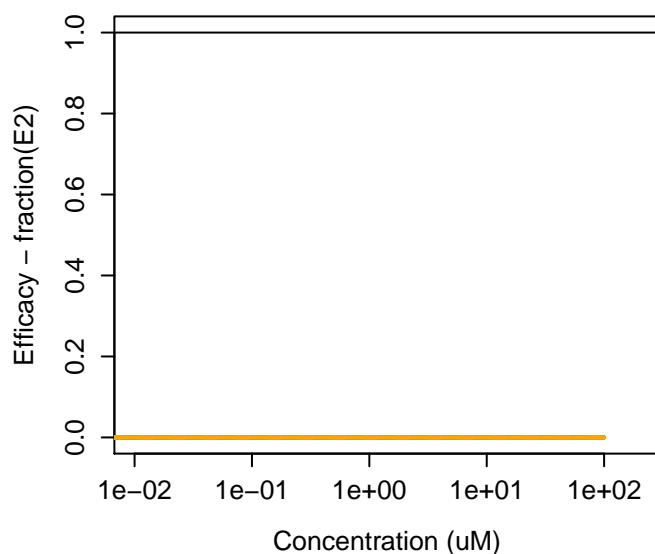
75-60-5 : Dimethylarsinic acid



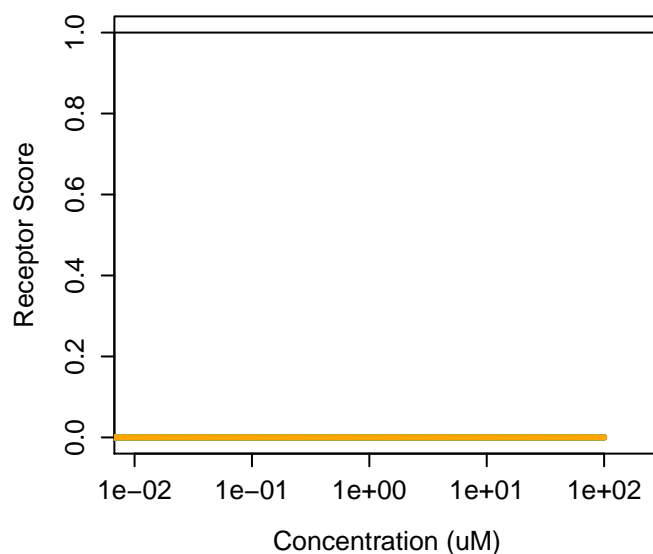
75-60-5 : Dimethylarsinic acid
Agonist: 0 Antagonist: 0



75-64-9 : tert-Butylamine



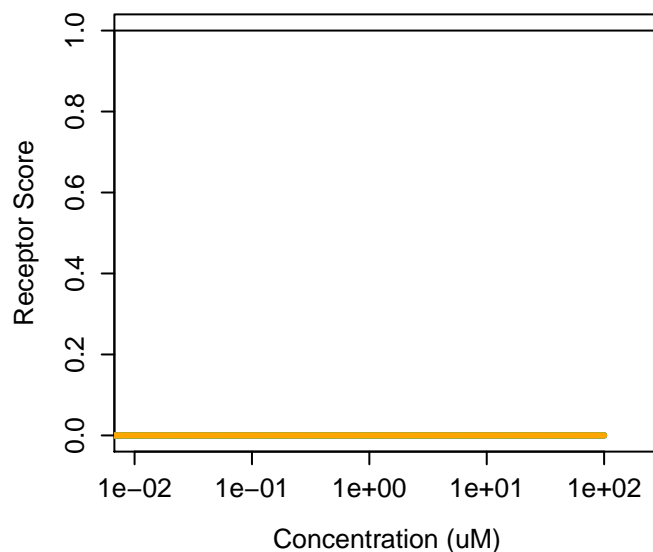
75-64-9 : tert-Butylamine
Agonist: 0 Antagonist: 0



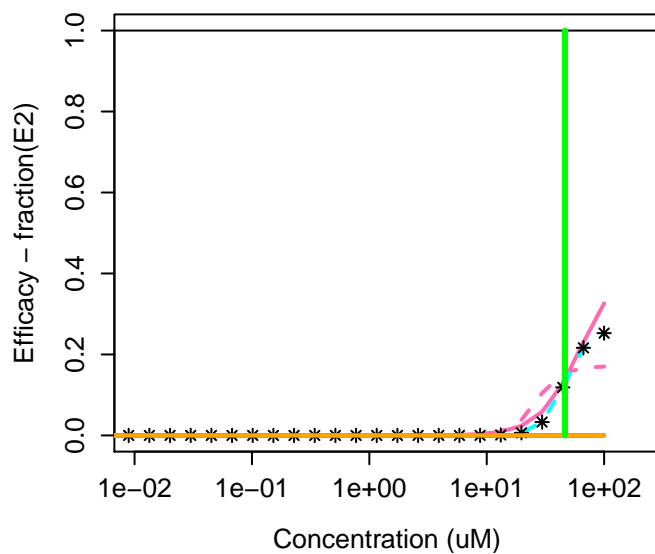
756-79-6 : Dimethyl methylphosphonate



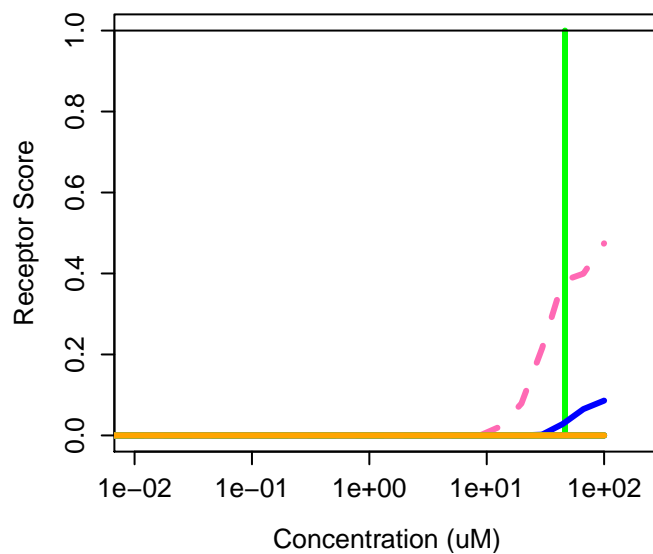
756-79-6 : Dimethyl methylphosphonate
Agonist: 0 Antagonist: 0



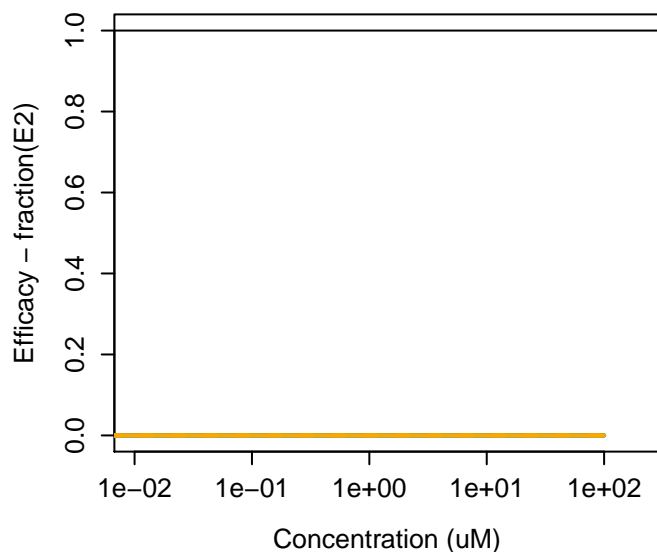
75-86-5 : 2-Hydroxy-2-methylpropanenitrile



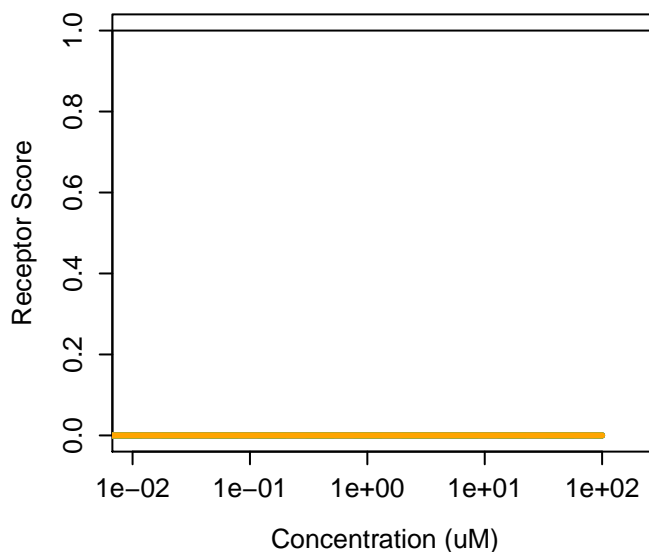
75-86-5 : 2-Hydroxy-2-methylpropanenitrile
Agonist: 0.005 Antagonist: 0



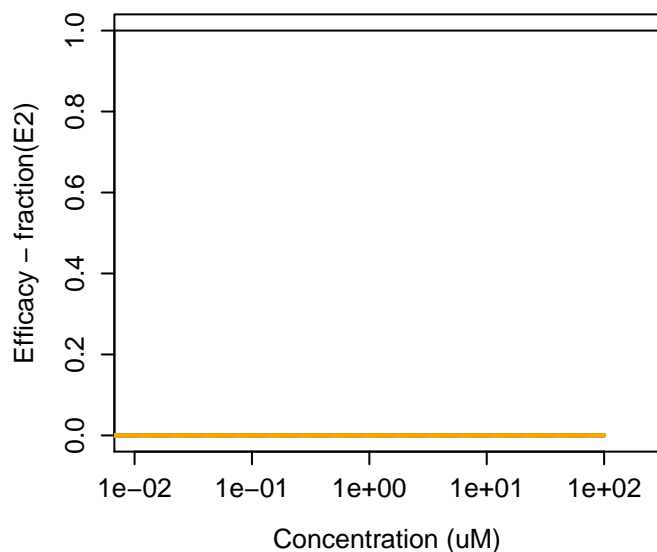
75-99-0 : Dalapon



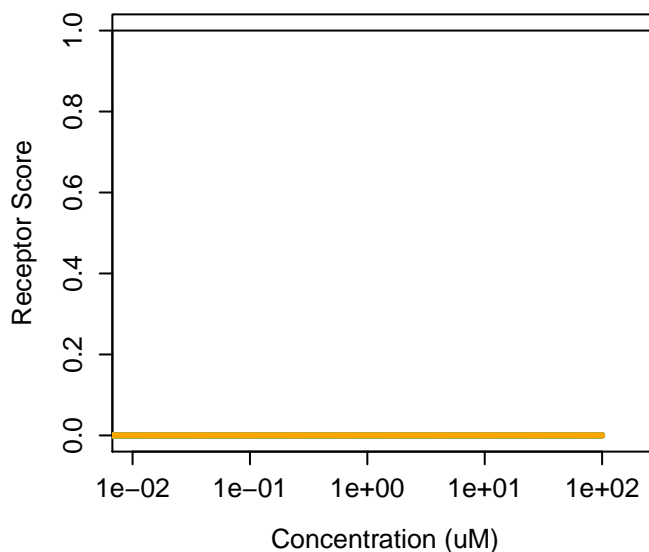
**75-99-0 : Dalapon
Agonist: 0 Antagonist: 0**



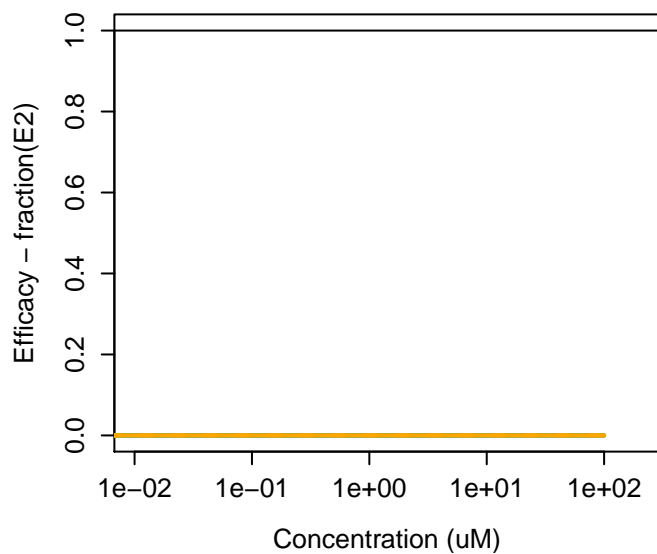
759-94-4 : EPTC



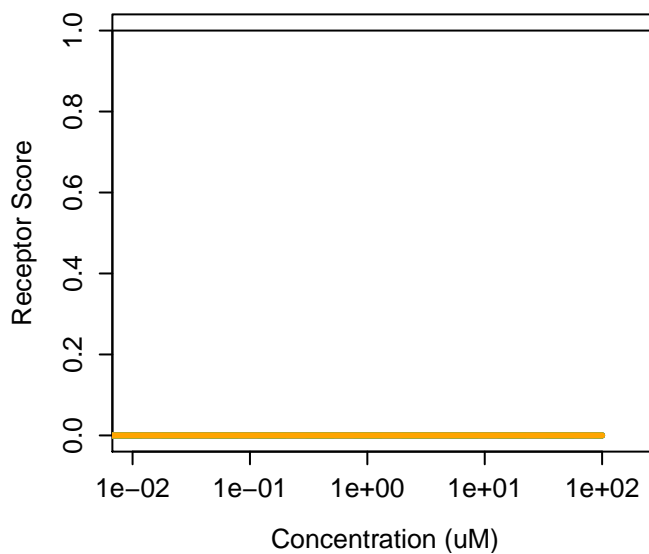
**759-94-4 : EPTC
Agonist: 0 Antagonist: 0**



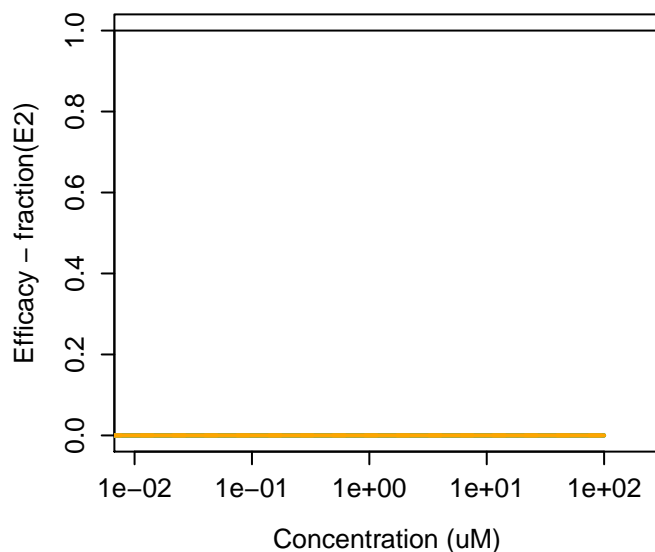
760-23-6 : 3,4-Dichloro-1-butene



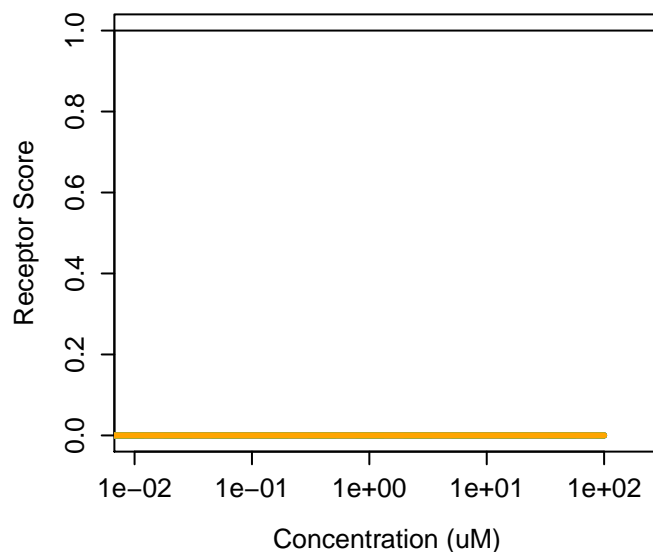
**760-23-6 : 3,4-Dichloro-1-butene
Agonist: 0 Antagonist: 0**



76-03-9 : Trichloroacetic acid



76-03-9 : Trichloroacetic acid
Agonist: 0 Antagonist: 0



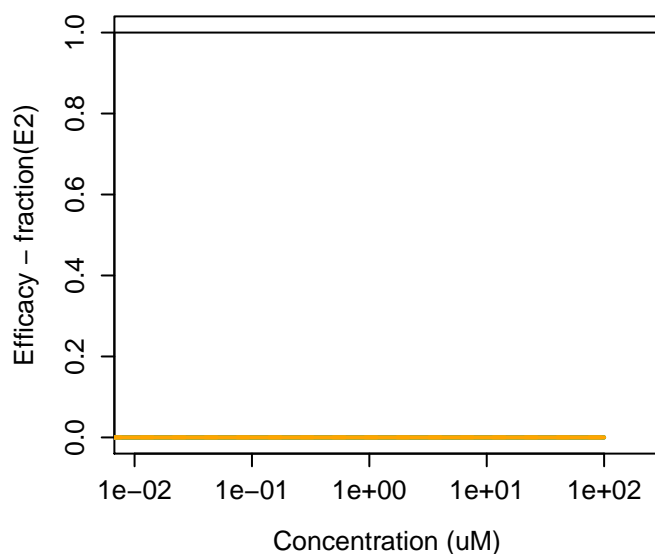
762-04-9 : Diethyl phosphite



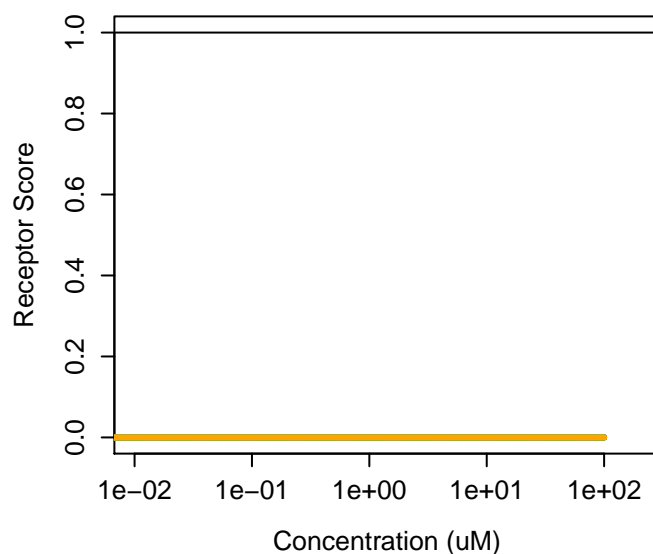
762-04-9 : Diethyl phosphite
Agonist: 0 Antagonist: 0



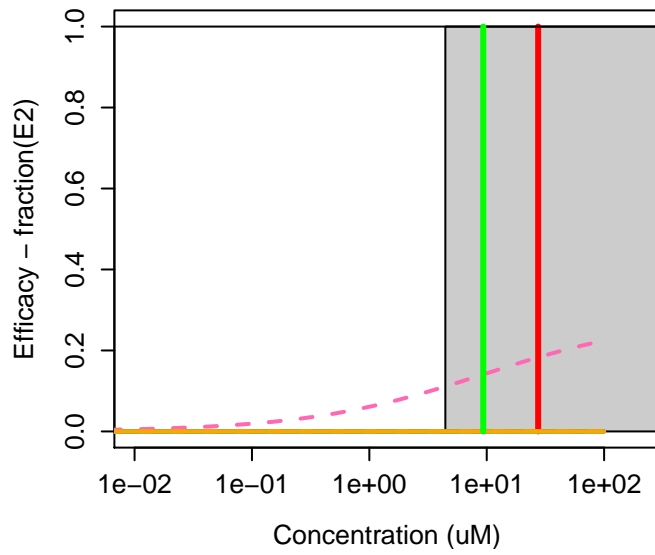
7632-00-0 : Sodium nitrite



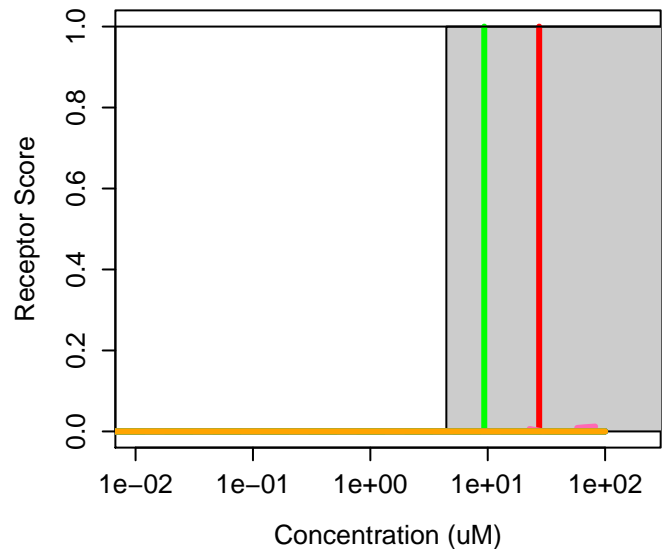
7632-00-0 : Sodium nitrite
Agonist: 0 Antagonist: 0



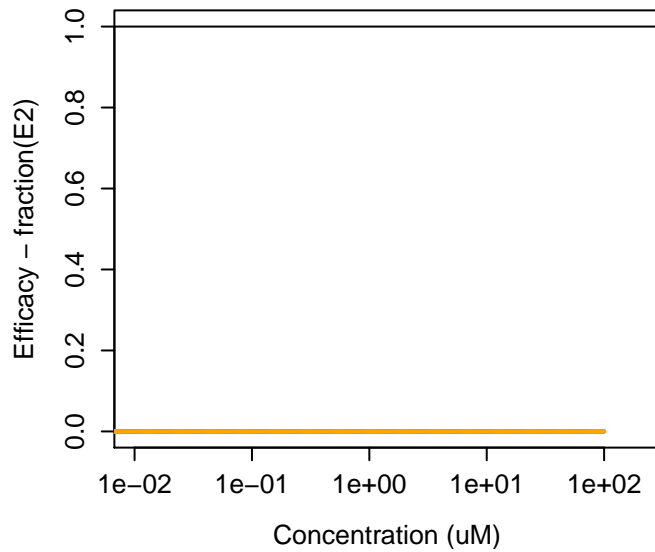
76-44-8 : Heptachlor



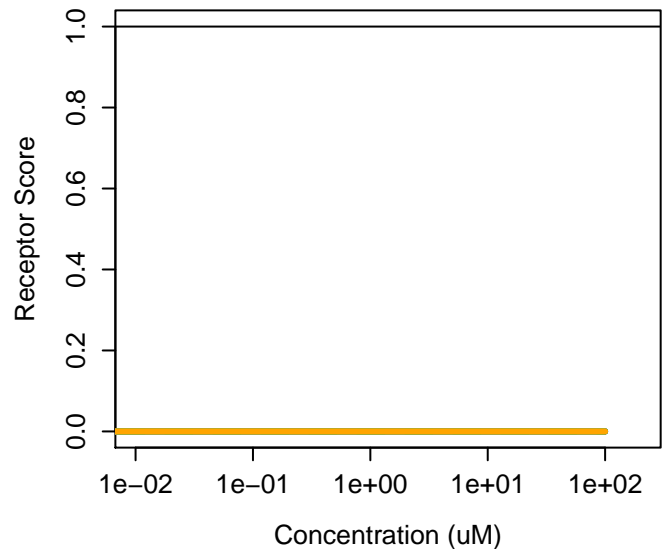
76-44-8 : Heptachlor
Agonist: 0 Antagonist: 0



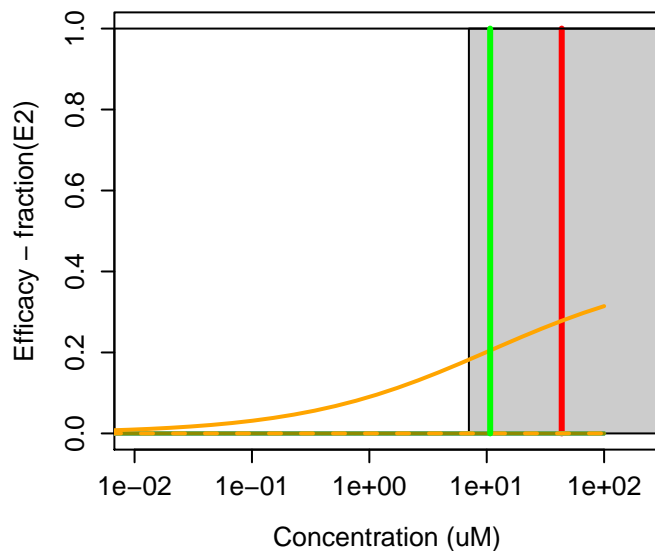
76-49-3 : Bornyl acetate



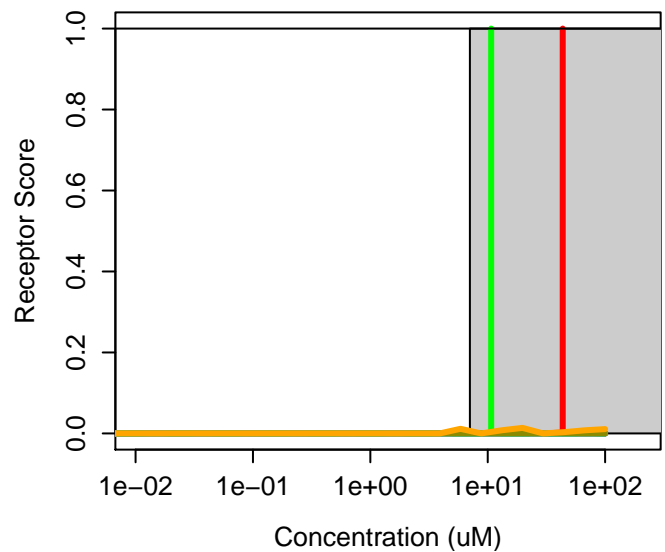
76-49-3 : Bornyl acetate
Agonist: 0 Antagonist: 0



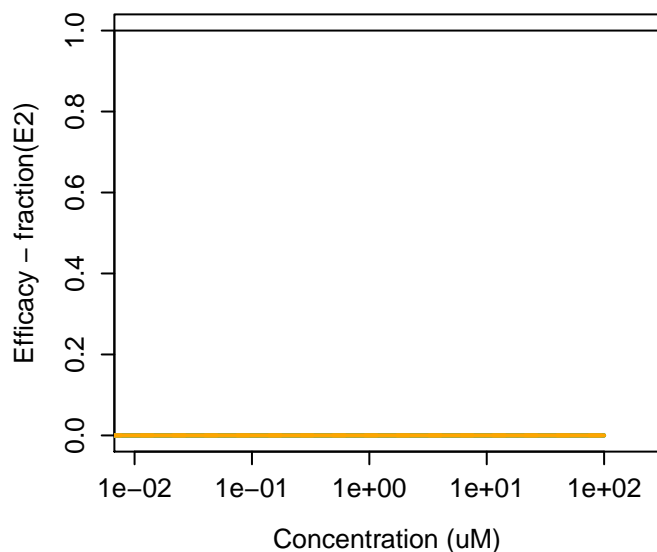
76578-14-8 : Quizalofop-ethyl



76578-14-8 : Quizalofop-ethyl
Agonist: 0 Antagonist: 6.1e-05



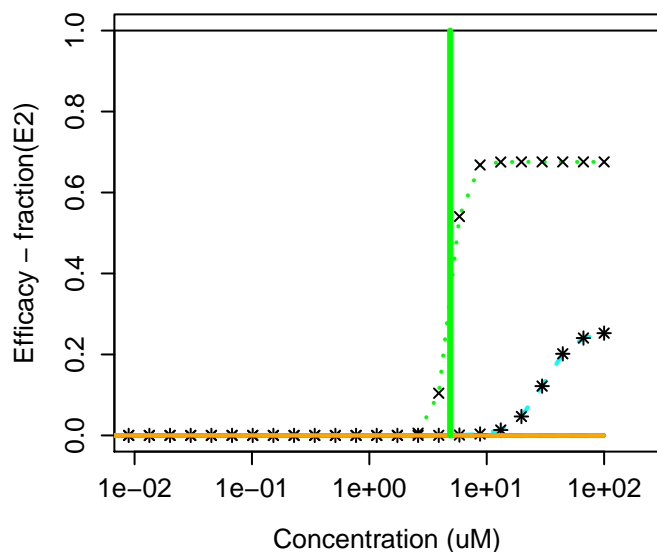
7659-86-1 : 2-Ethylhexyl sulfanylacetate



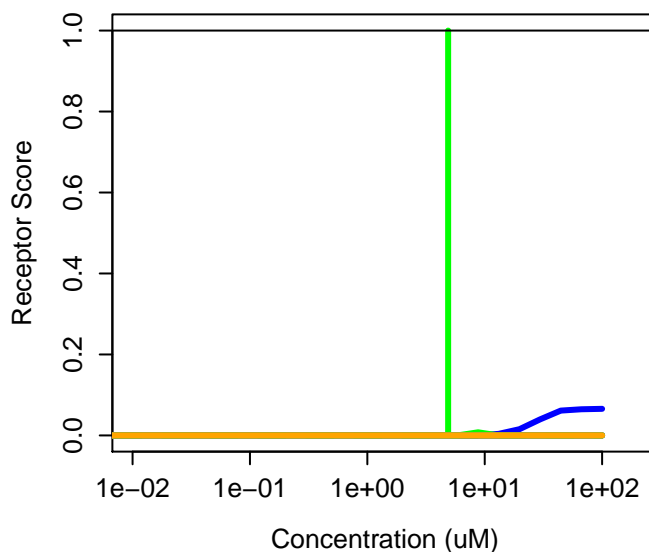
7659-86-1 : 2-Ethylhexyl sulfanylacetate
Agonist: 0 Antagonist: 0



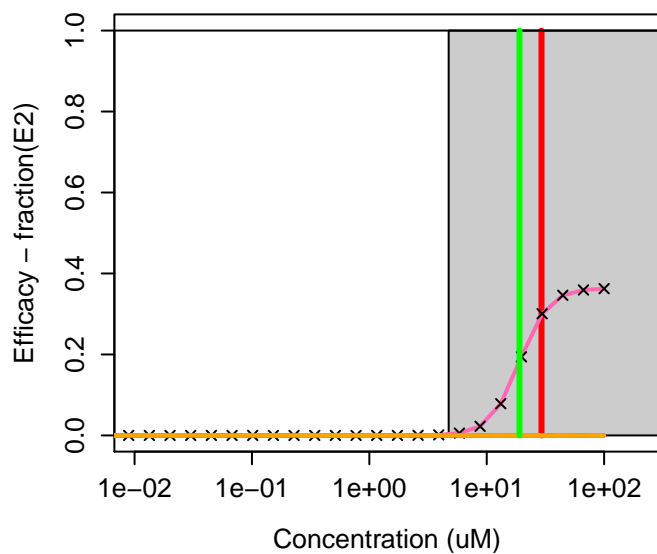
7664-38-2 : Phosphoric acid



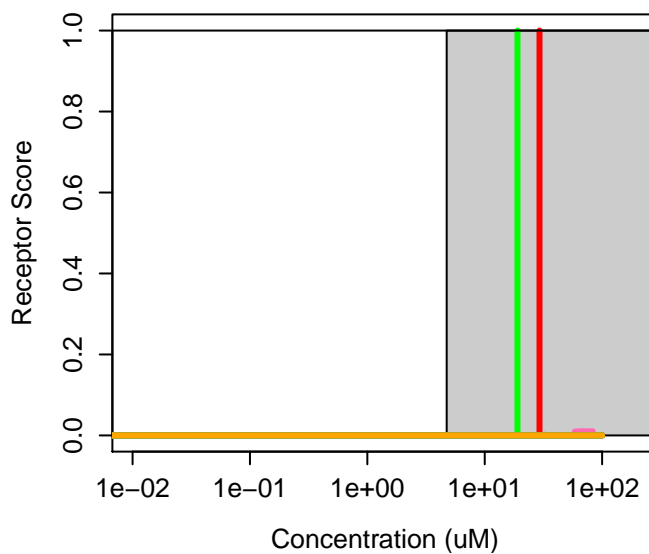
7664-38-2 : Phosphoric acid
Agonist: 0.0069 Antagonist: 0



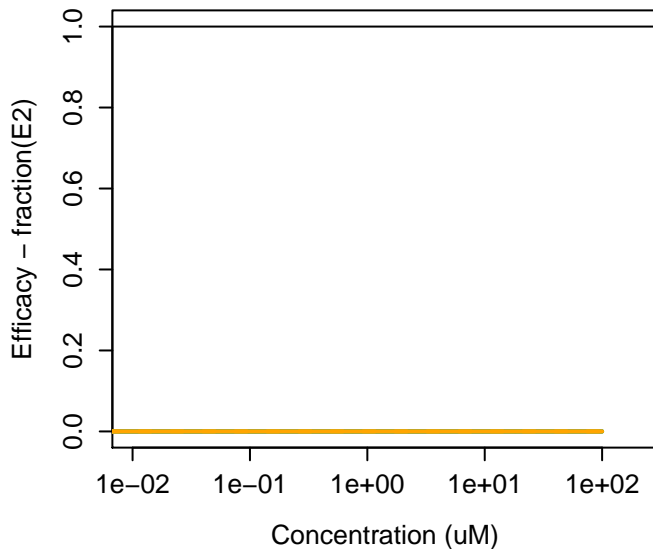
76738-62-0 : Paclobutrazol



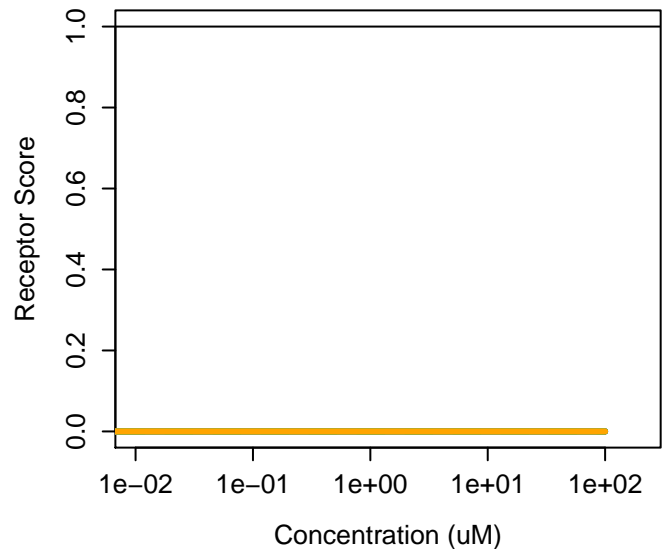
76738-62-0 : Paclobutrazol
Agonist: 0 Antagonist: 0



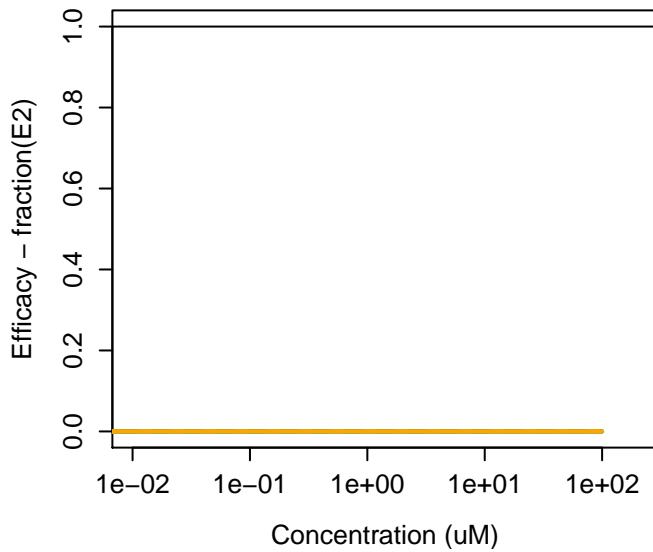
7681-76-7 : Ronidazole



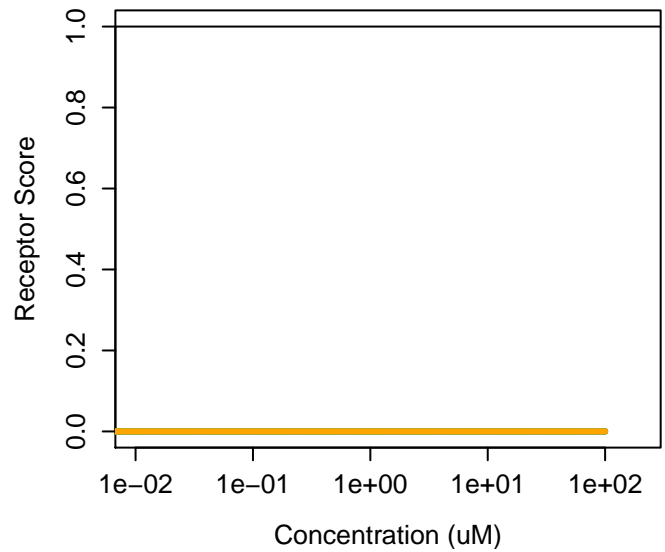
7681-76-7 : Ronidazole
Agonist: 0 Antagonist: 0



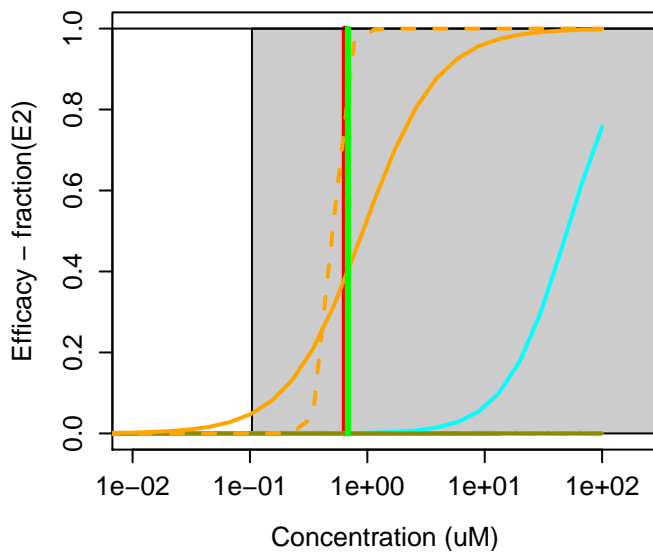
7681-82-5 : Sodium iodide



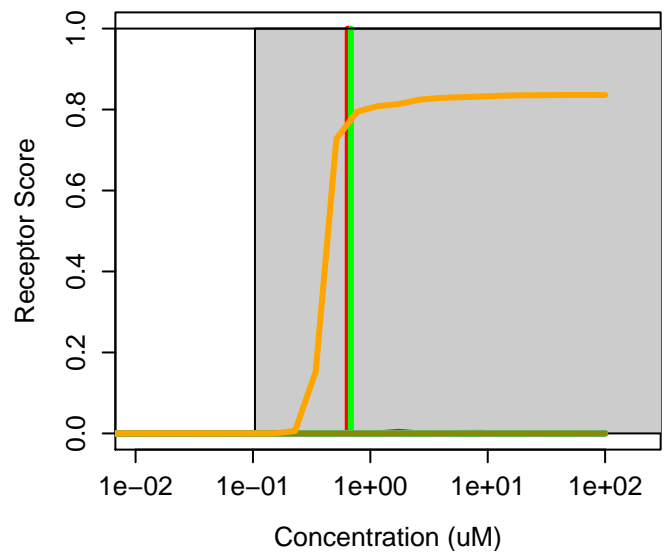
7681-82-5 : Sodium iodide
Agonist: 0 Antagonist: 0



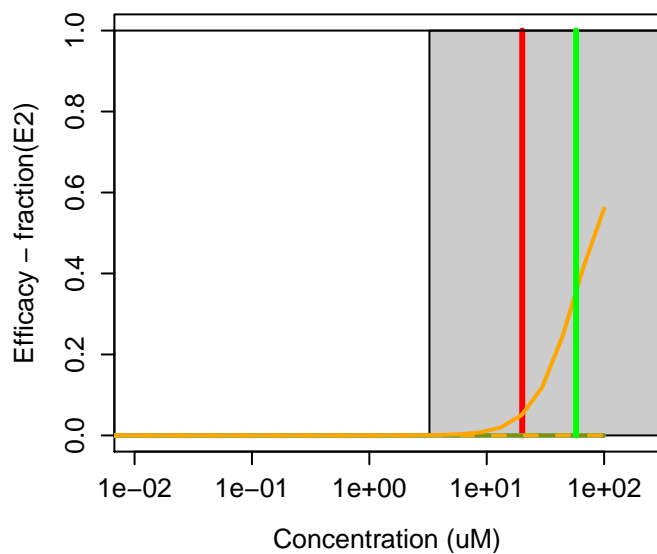
76-87-9 : Triphenyltin hydroxide



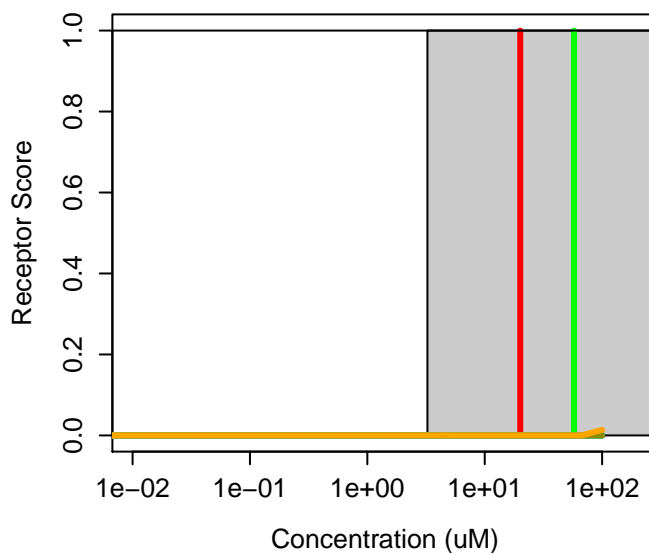
76-87-9 : Triphenyltin hydroxide
Agonist: 0 Antagonist: 2e-04



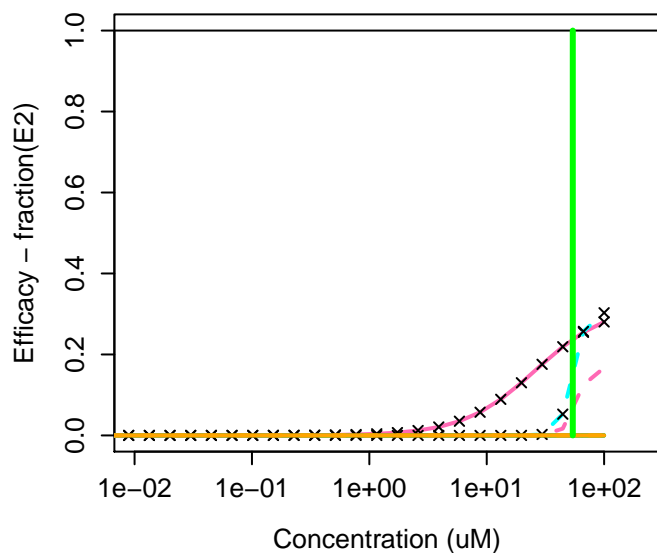
7696-12-0 : Tetramethrin



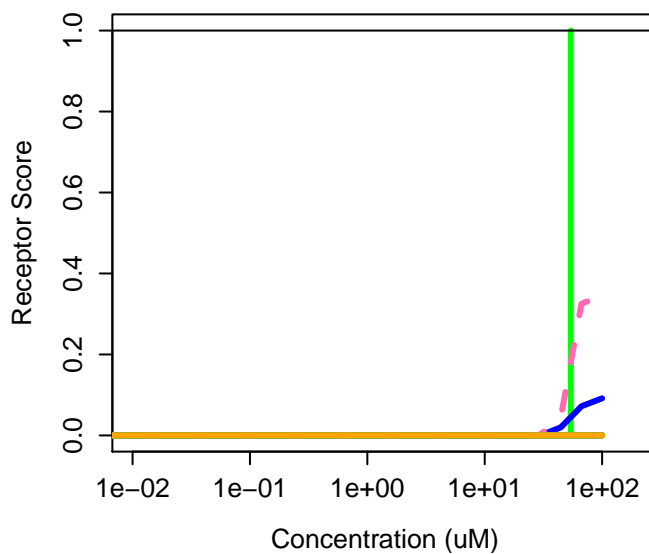
7696-12-0 : Tetramethrin
Agonist: 0 Antagonist: 0



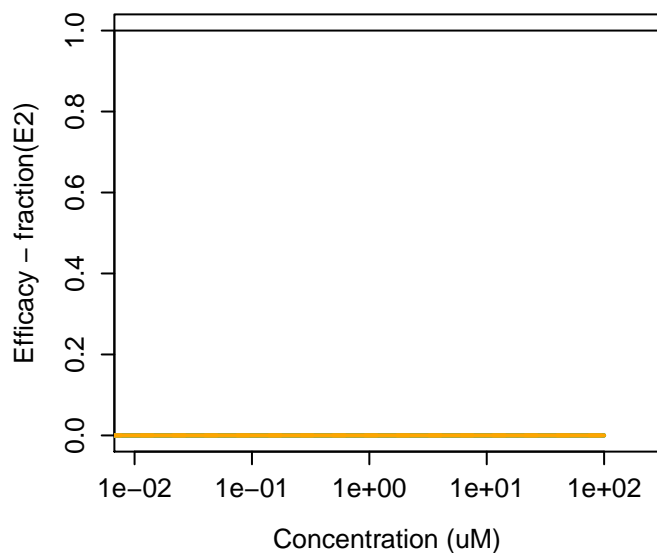
769-92-6 : 4-tert-Butylaniline



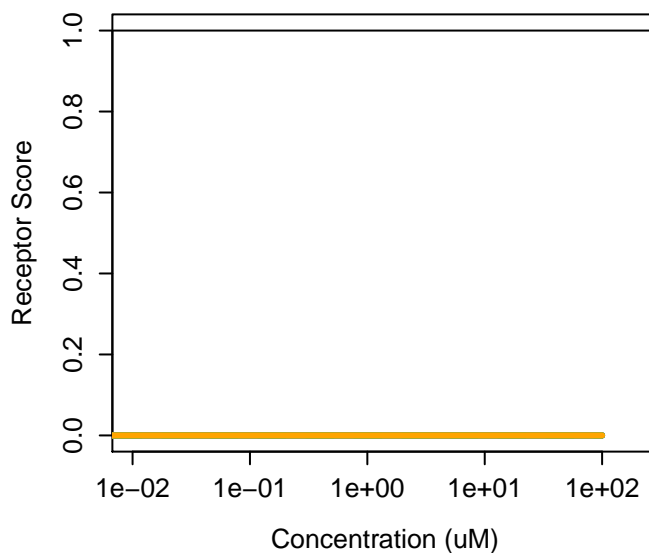
769-92-6 : 4-tert-Butylaniline
Agonist: 0.0051 Antagonist: 0



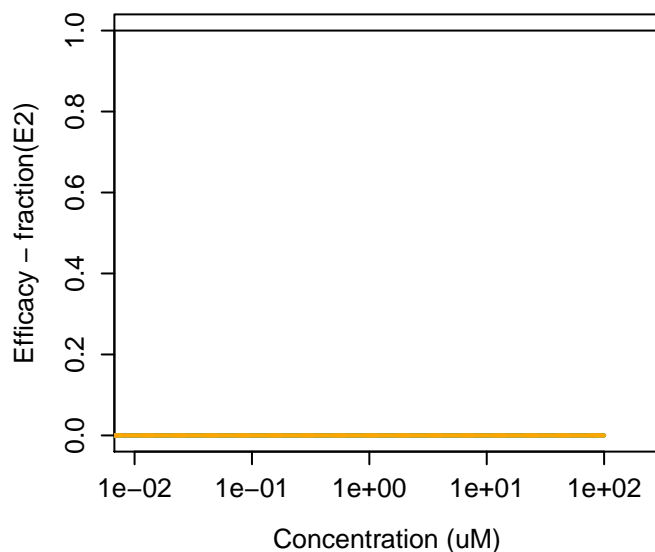
770-35-4 : 1-Phenoxy-2-propanol



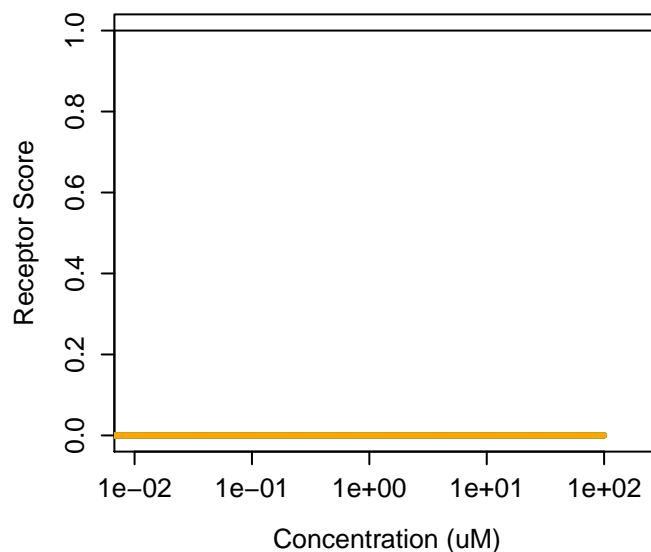
770-35-4 : 1-Phenoxy-2-propanol
Agonist: 0 Antagonist: 0



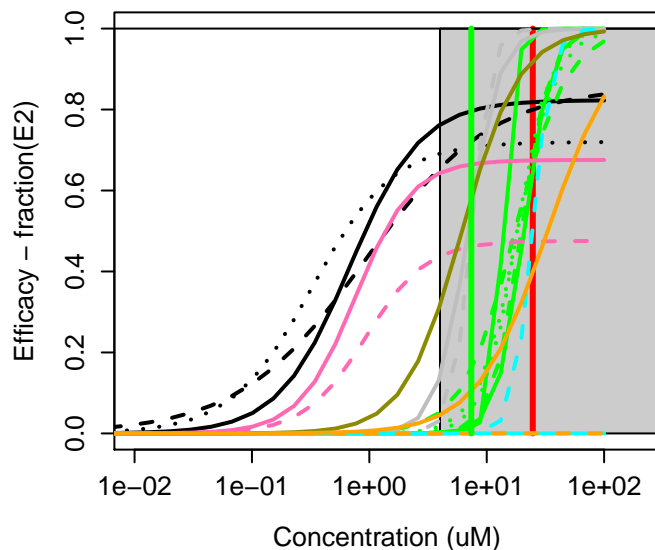
77-06-5 : Gibberellic acid



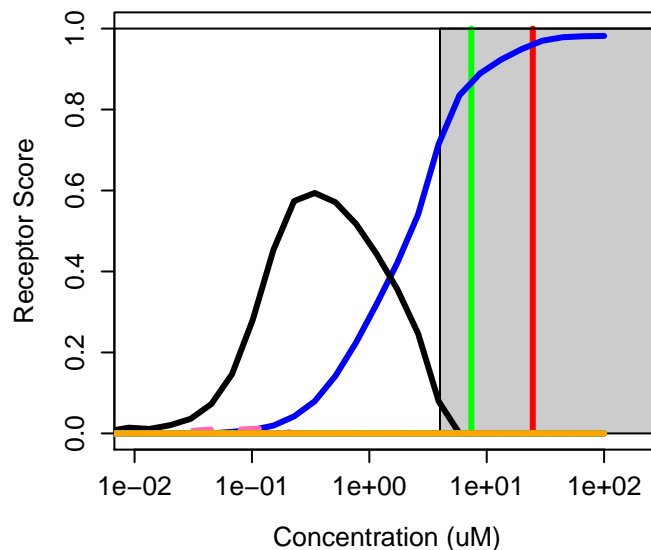
77-06-5 : Gibberellic acid
Agonist: 0 Antagonist: 0



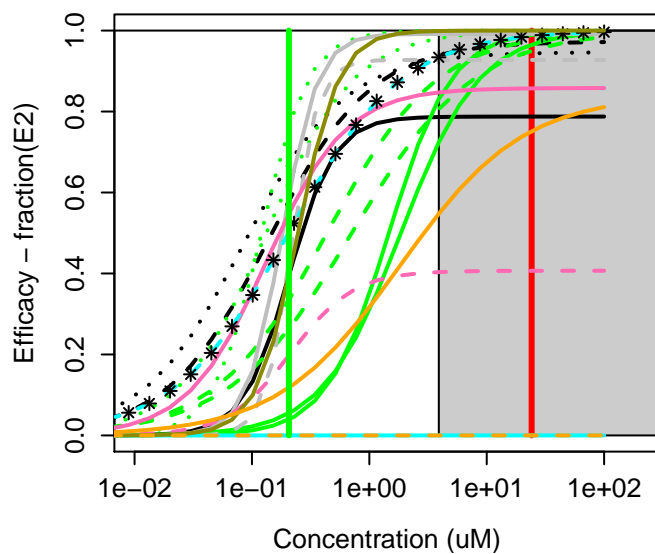
77-09-8 : Phenolphthalein



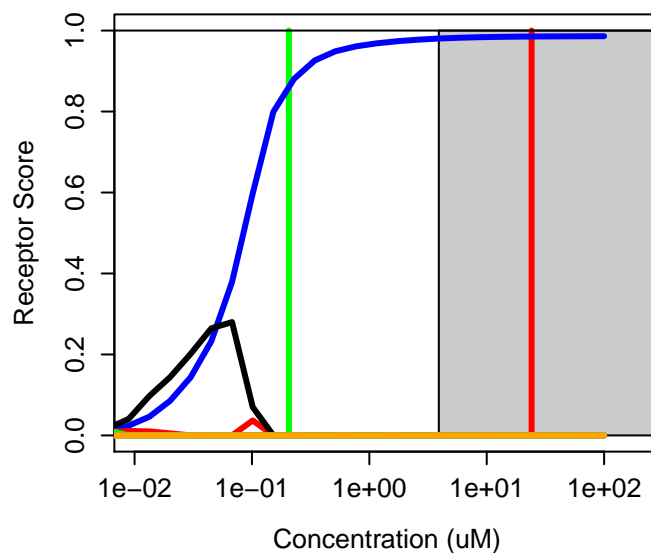
77-09-8 : Phenolphthalein
Agonist: 0.28 Antagonist: 2.6e-07



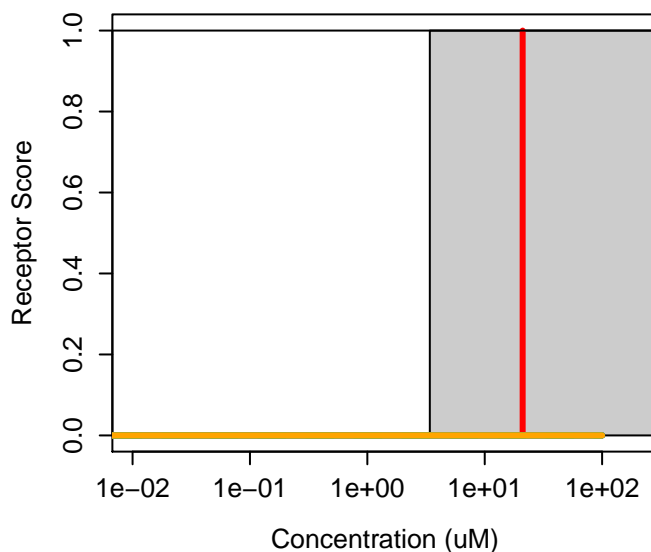
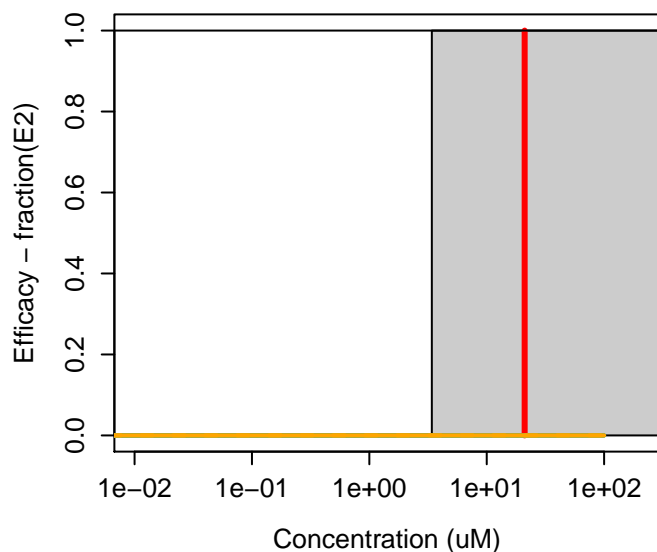
77-40-7 : Bisphenol B



77-40-7 : Bisphenol B
Agonist: 0.49 Antagonist: 0.002

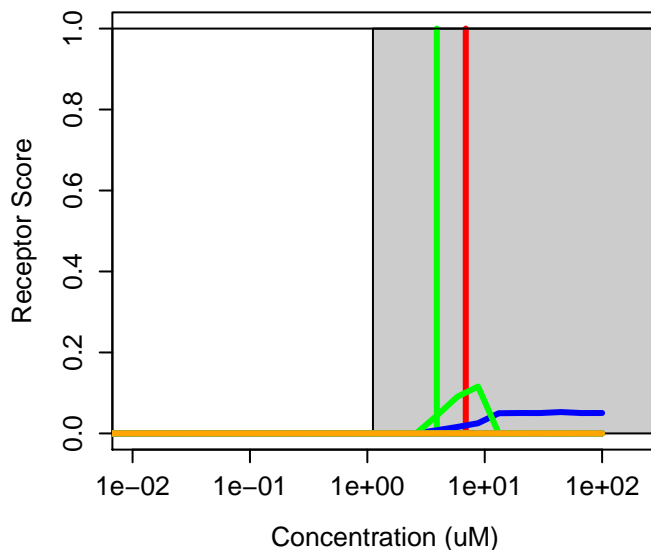
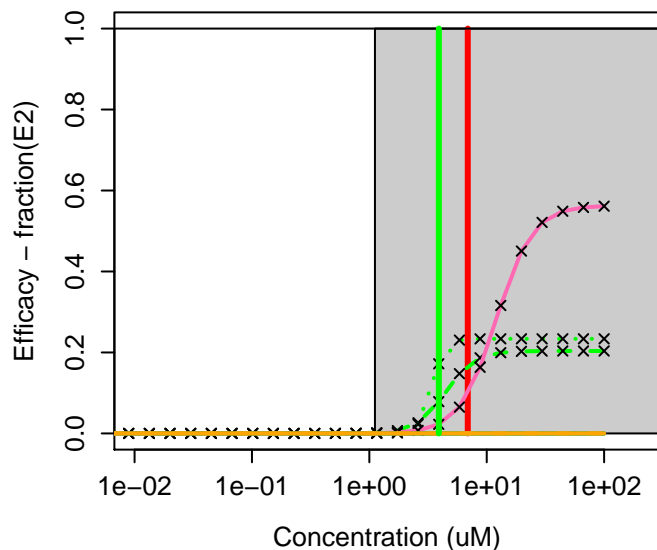


7747-35-5 : 5-Ethyl-1-aza-3,7-dioxabicyclo[3.3.0]octane
Agonist: 0 Antagonist: 0



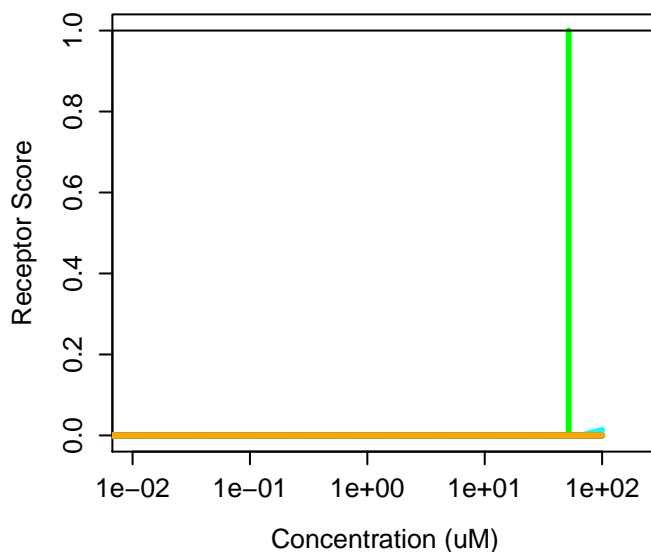
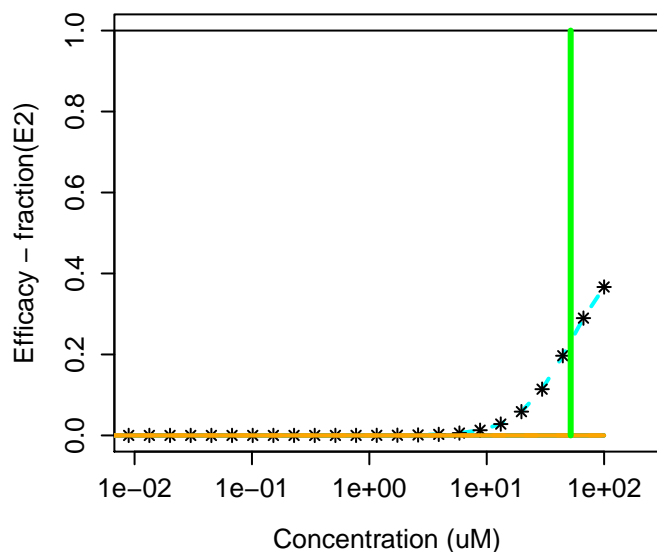
77-47-4 : Hexachlorocyclopentadiene

77-47-4 : Hexachlorocyclopentadiene
Agonist: 0.0097 Antagonist: 0

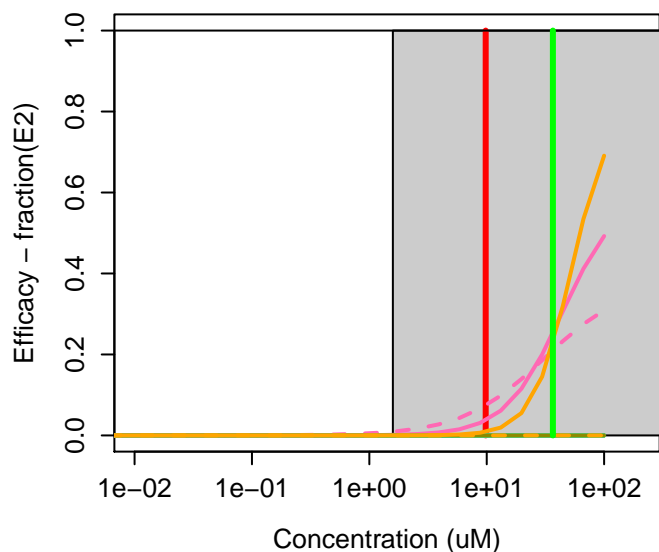


77-48-5 : 1,3-Dibromo-5,5-dimethylhydantoin

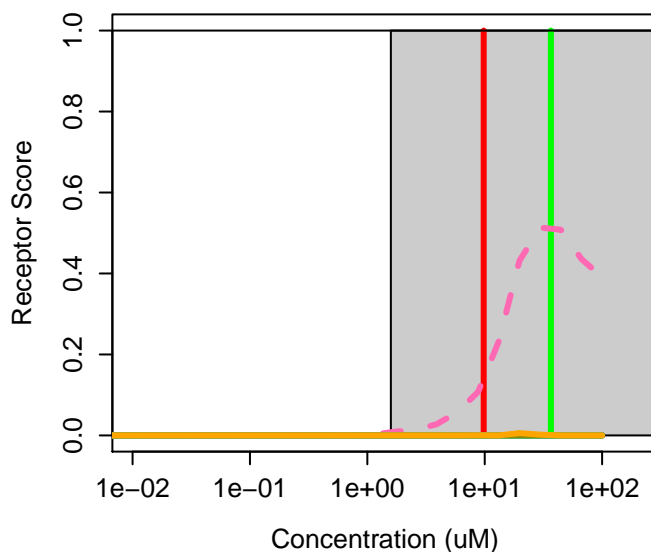
77-48-5 : 1,3-Dibromo-5,5-dimethylhydantoin
Agonist: 0 Antagonist: 0



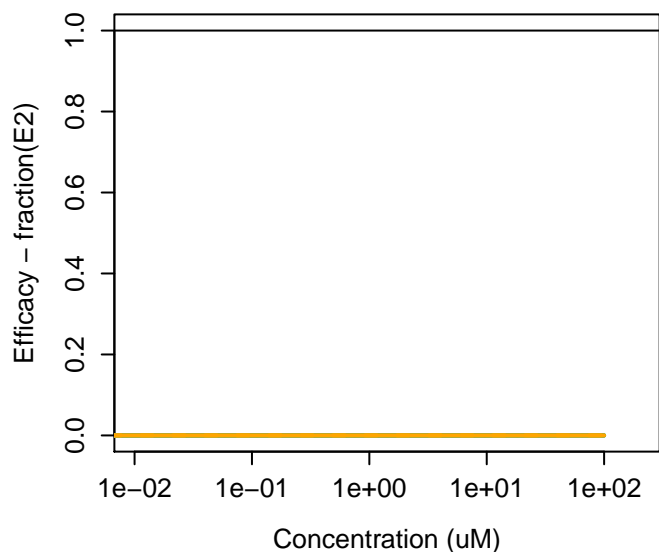
77501-63-4 : Lactofen



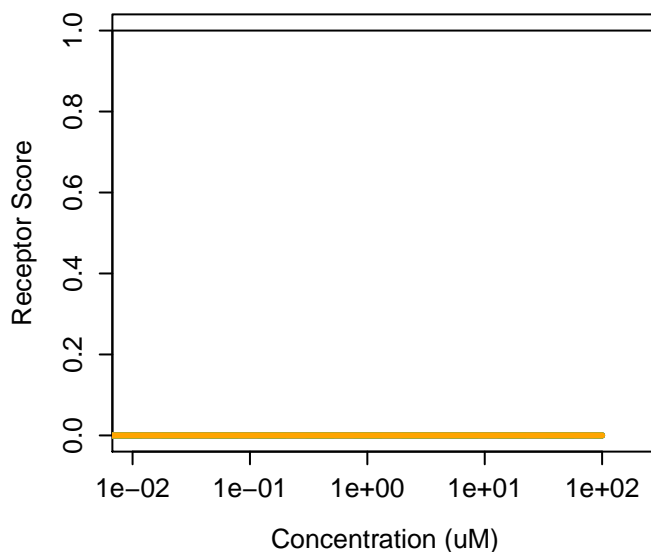
77501-63-4 : Lactofen
Agonist: 0 Antagonist: 0



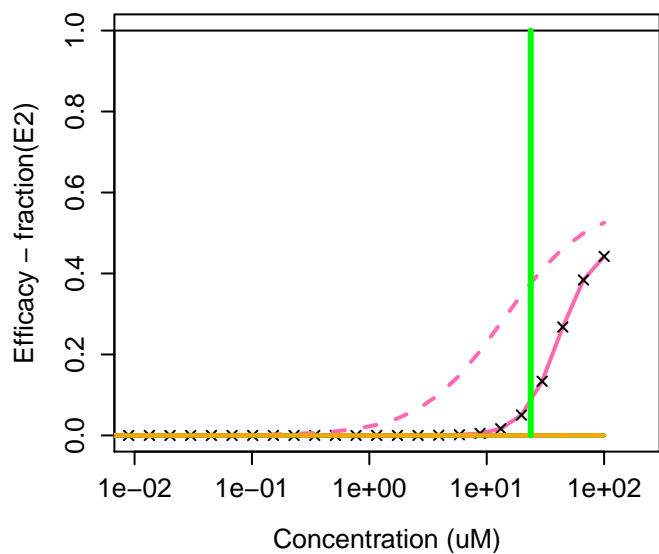
7757-79-1 : Potassium nitrate



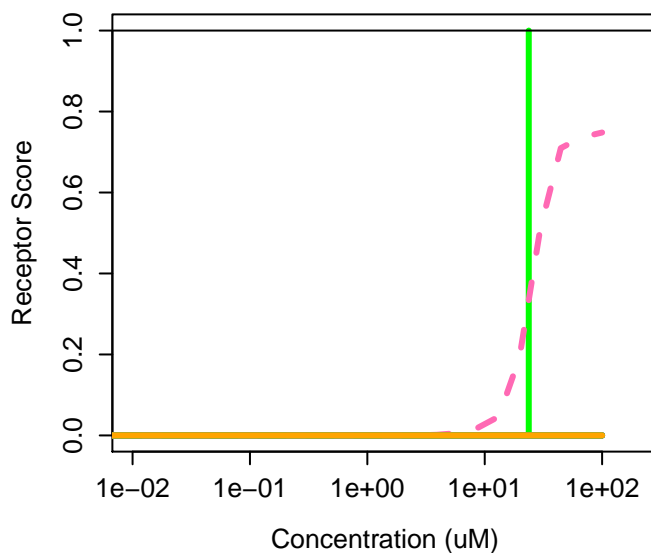
7757-79-1 : Potassium nitrate
Agonist: 0 Antagonist: 0



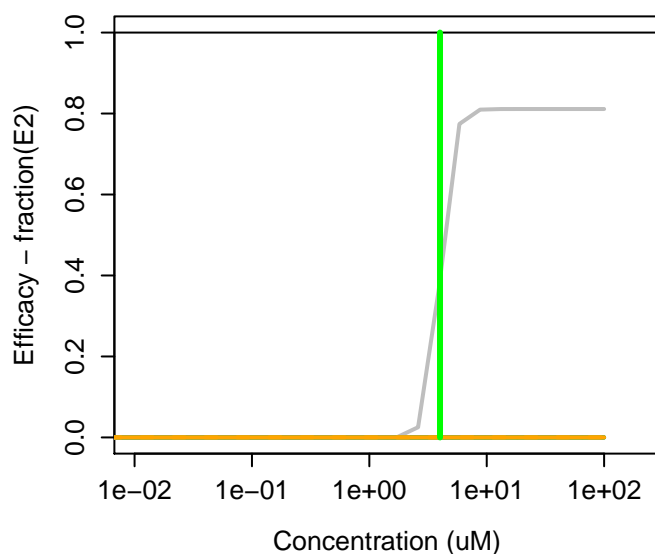
77-71-4 : 5,5-Dimethylhydantoin



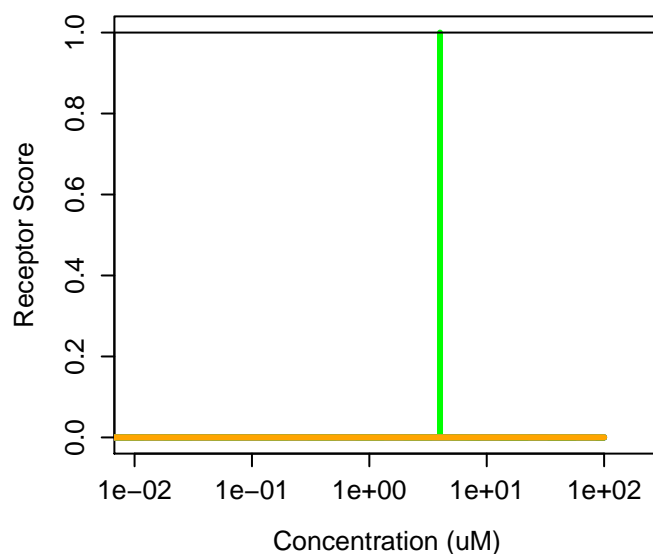
77-71-4 : 5,5-Dimethylhydantoin
Agonist: 0 Antagonist: 0



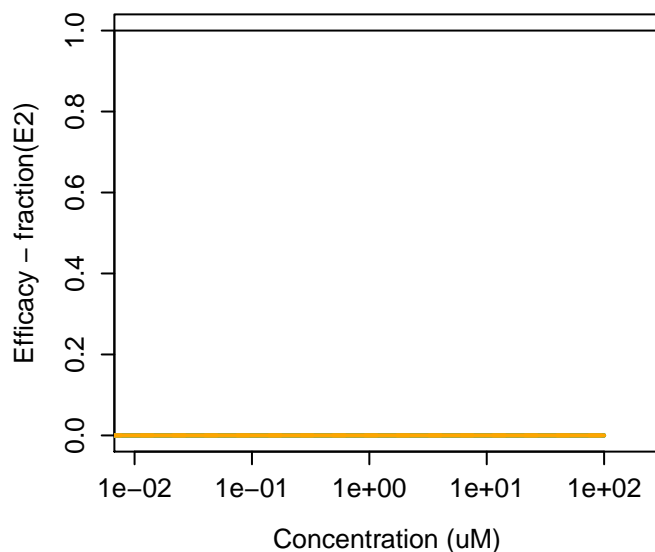
7773-06-0 : Ammonium sulfamate



7773-06-0 : Ammonium sulfamate
Agonist: 0 Antagonist: 6.2e-05



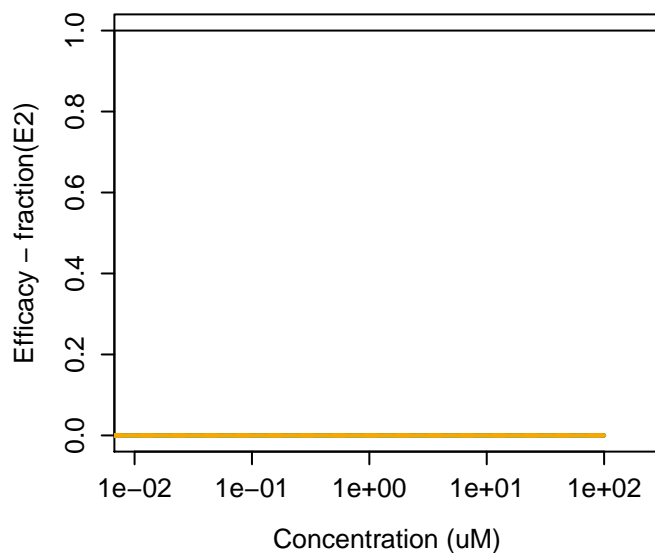
77-73-6 : Dicyclopentadiene



77-73-6 : Dicyclopentadiene
Agonist: 0 Antagonist: 0



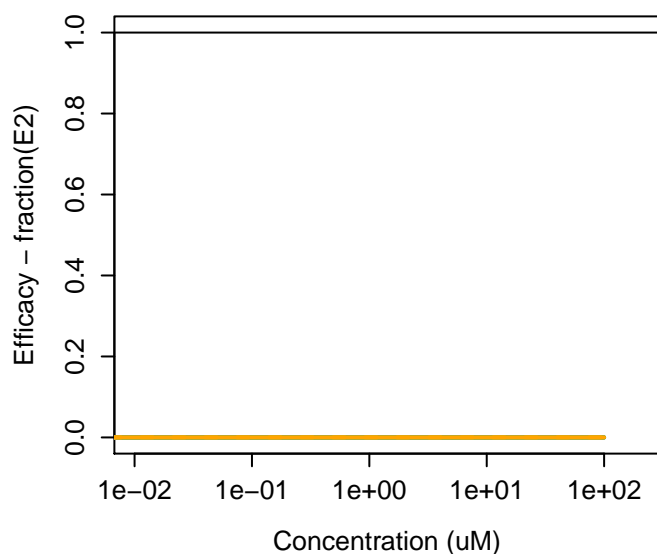
7775-27-1 : Sodium persulfate



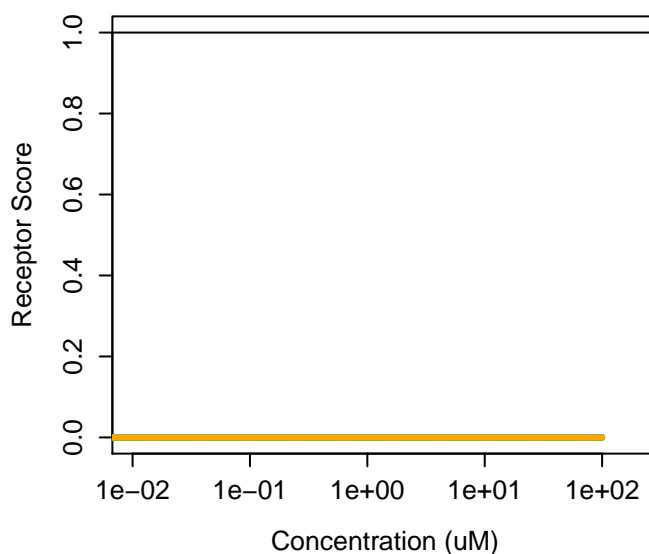
7775-27-1 : Sodium persulfate
Agonist: 0 Antagonist: 0



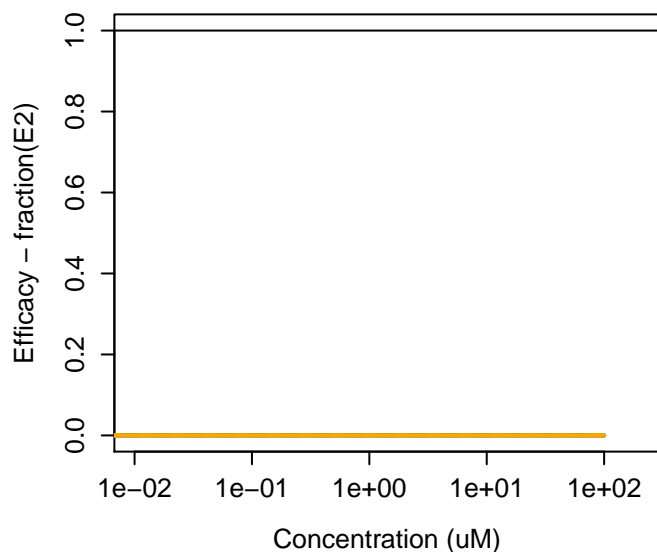
77-78-1 : Dimethyl sulfate



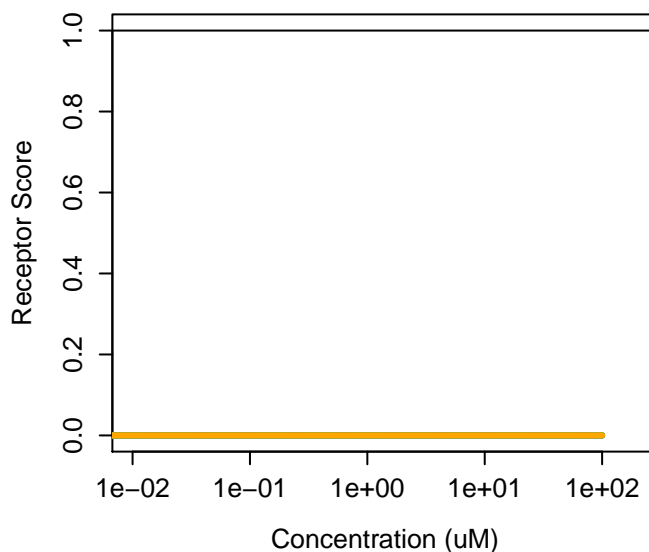
77-78-1 : Dimethyl sulfate
Agonist: 0 Antagonist: 0



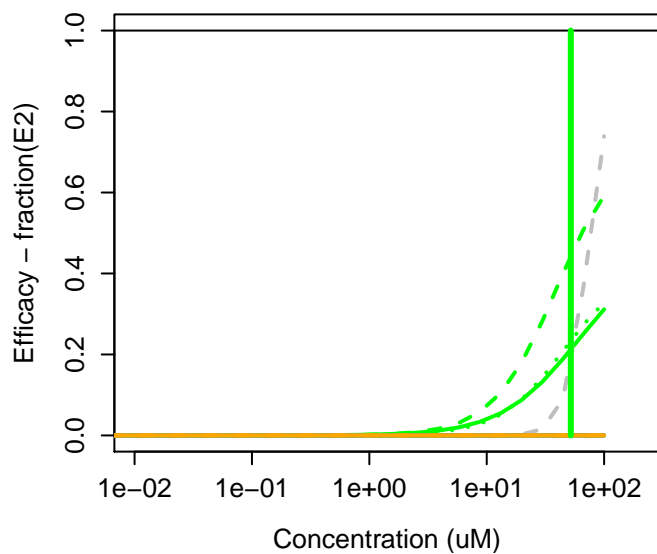
7779-27-3 : 1,3,5-Triethylhexahydro-s-triazine



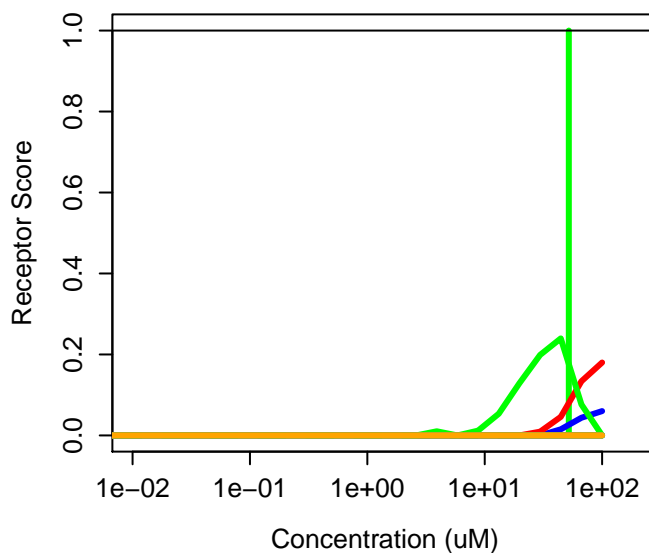
7779-27-3 : 1,3,5-Triethylhexahydro-s-triazine
Agonist: 0 Antagonist: 0



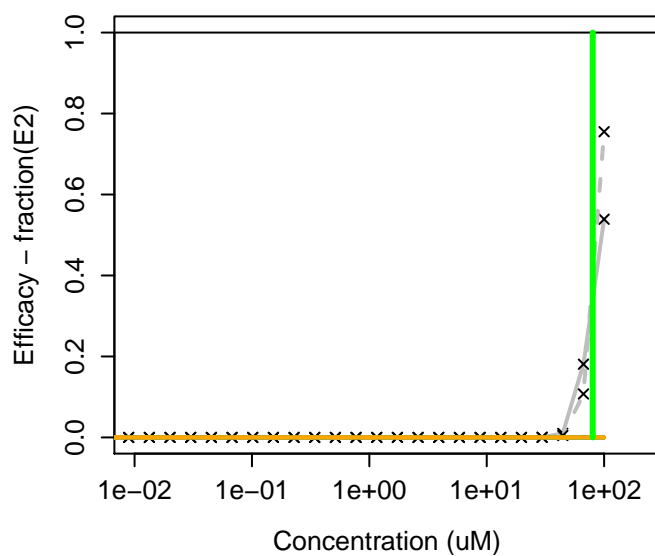
77-83-8 : Ethyl methylphenylglycidate



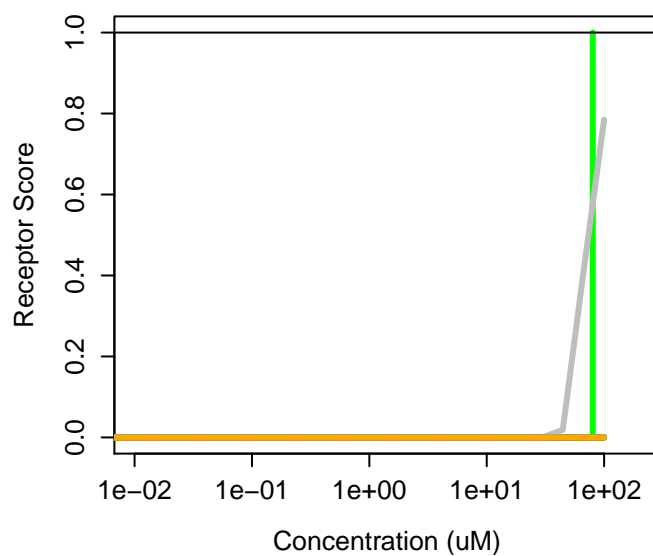
77-83-8 : Ethyl methylphenylglycidate
Agonist: 0.0033 Antagonist: 0.01



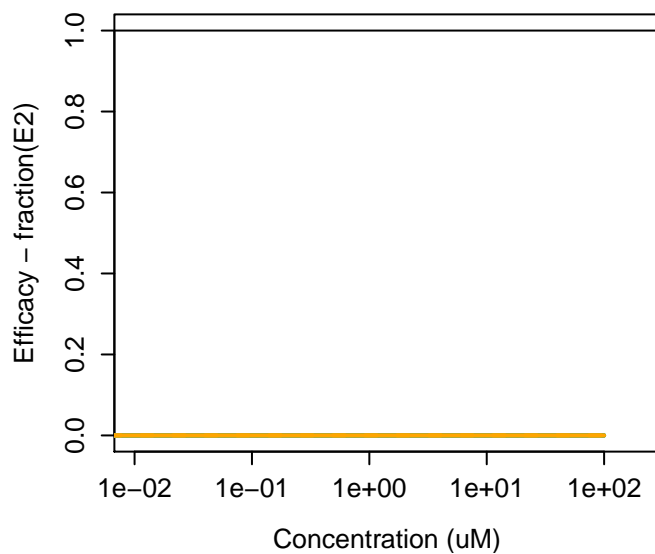
7785-26-4 : (-)-alpha-Pinene



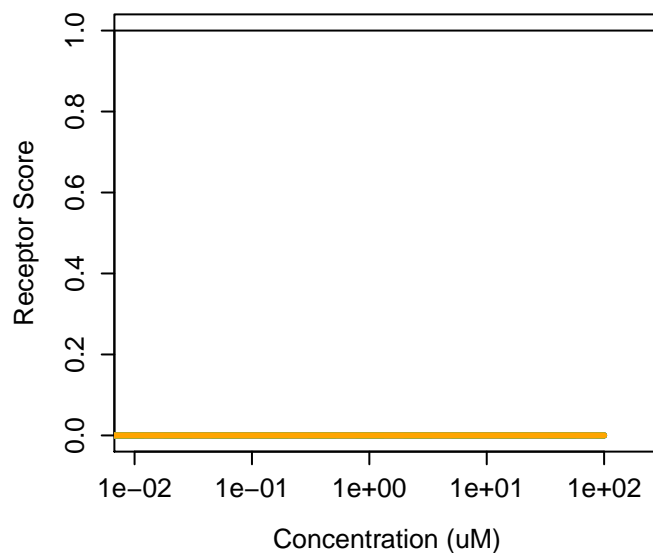
7785-26-4 : (-)-alpha-Pinene
Agonist: 0 Antagonist: 0



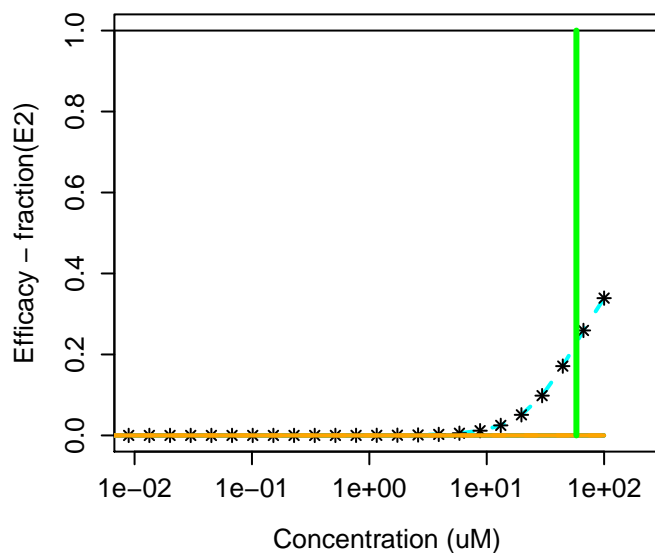
77-86-1 : Tromethamine



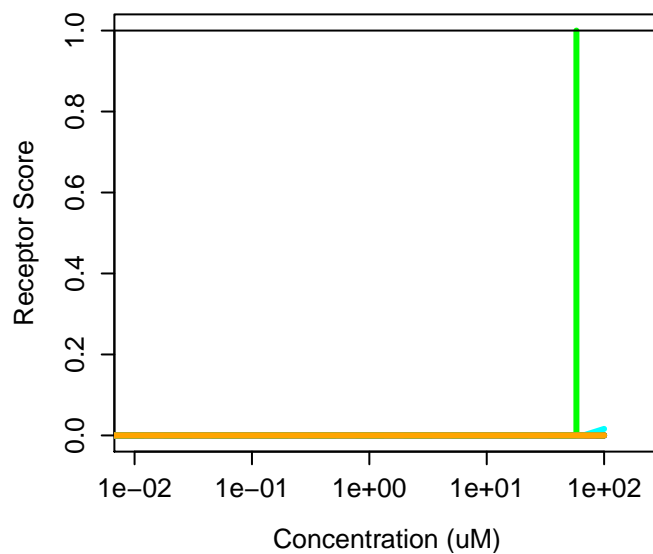
77-86-1 : Tromethamine
Agonist: 0 Antagonist: 0



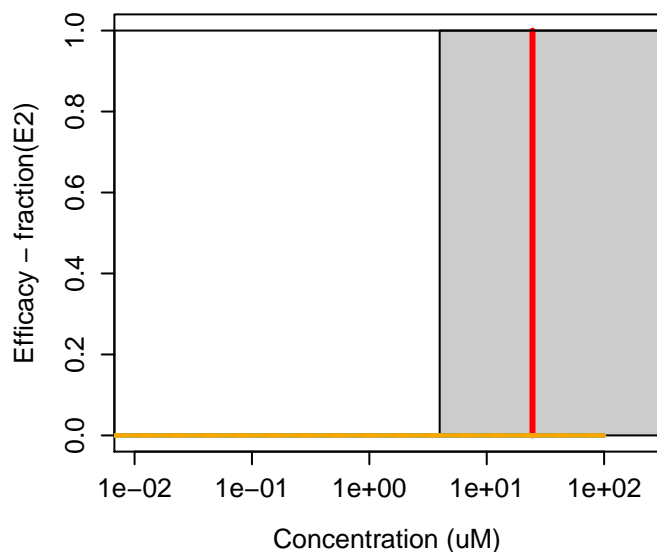
7786-34-7 : Mevinphos



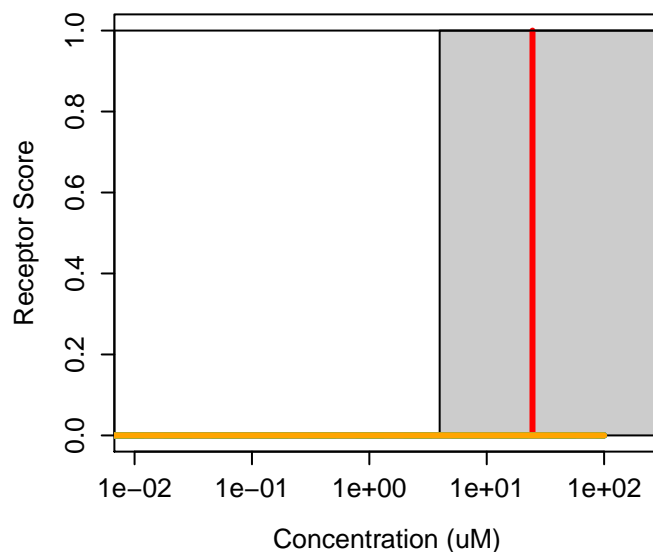
7786-34-7 : Mevinphos
Agonist: 0 Antagonist: 0



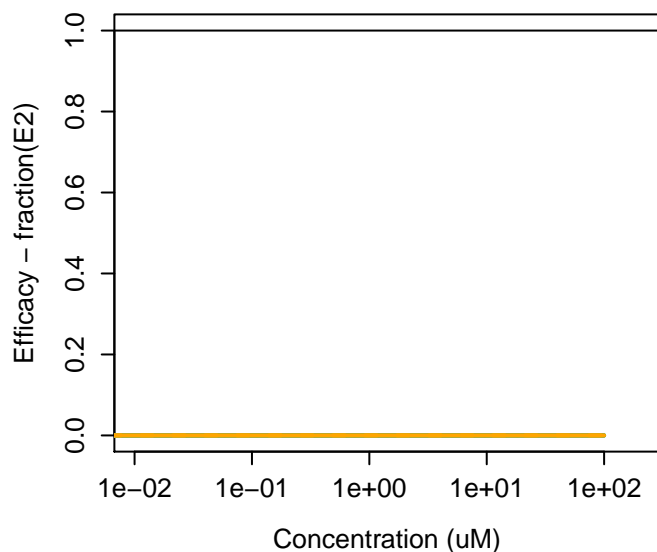
77-90-7 : Acetyl tributyl citrate



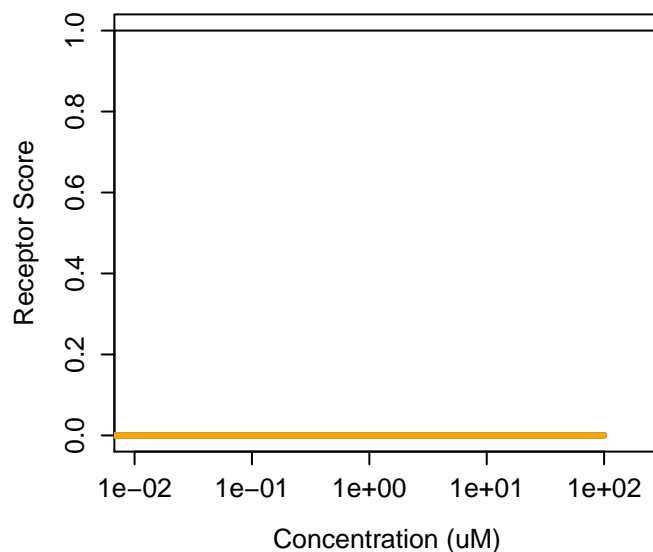
77-90-7 : Acetyl tributyl citrate
Agonist: 0 Antagonist: 0



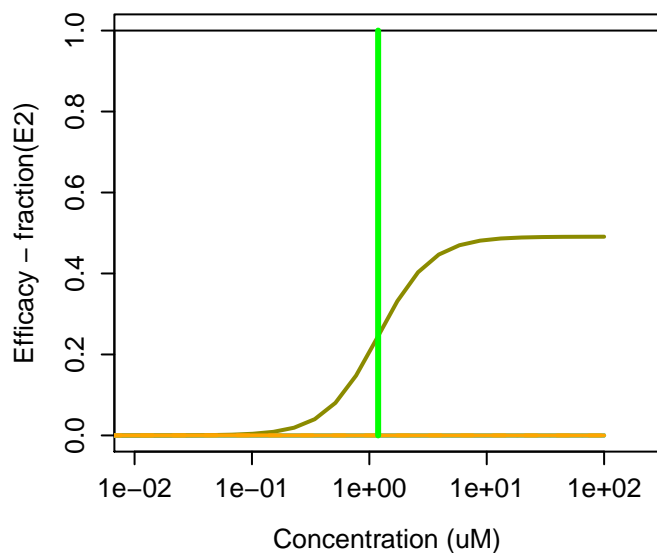
77-92-9 : Citric acid



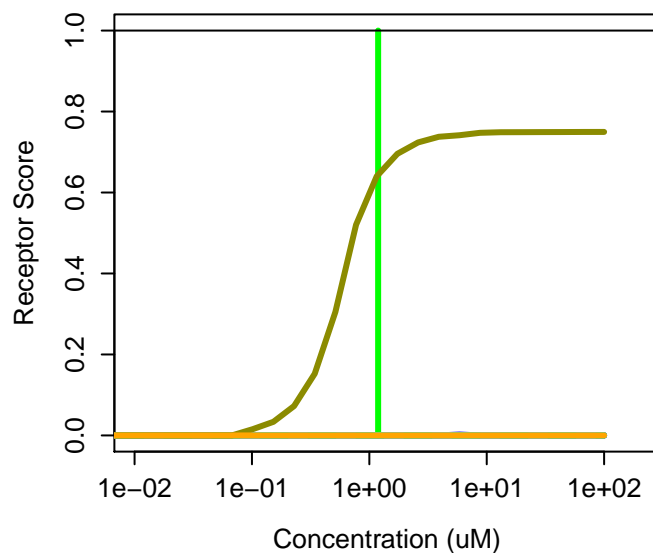
77-92-9 : Citric acid
Agonist: 0 Antagonist: 0



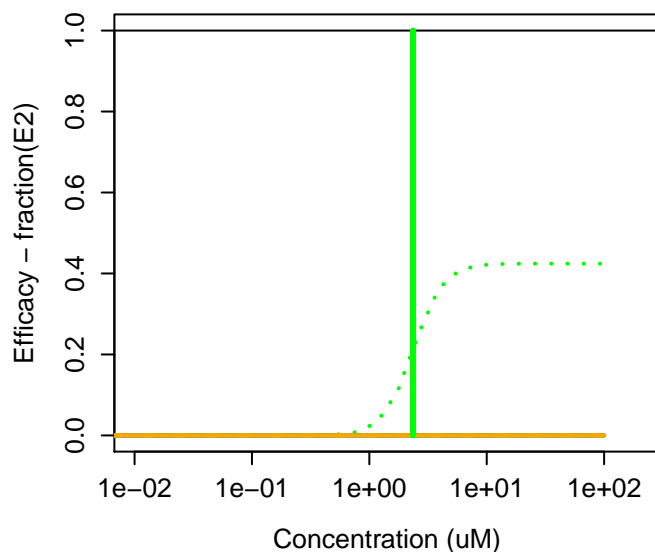
77-93-0 : Triethyl citrate



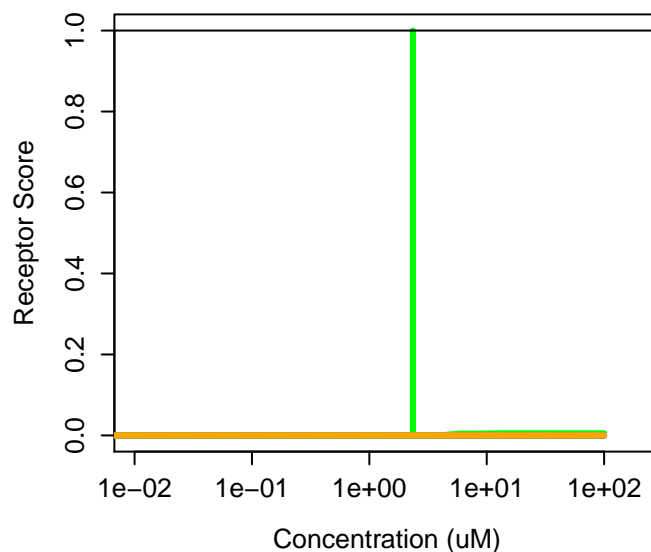
77-93-0 : Triethyl citrate
Agonist: 6e-05 Antagonist: 0



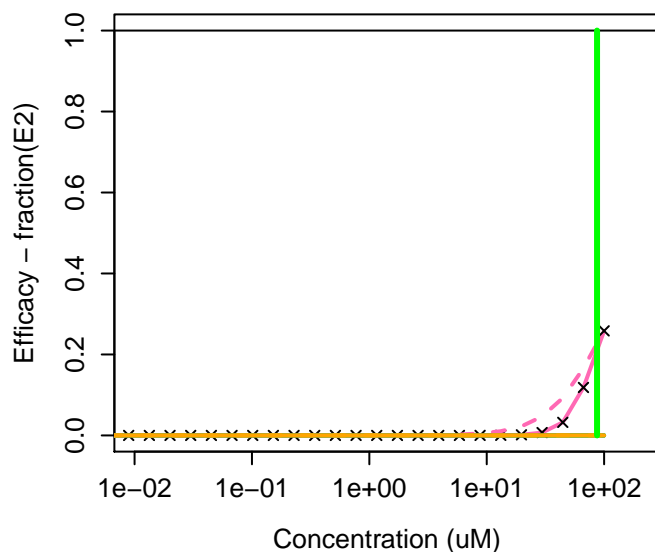
78-07-9 : Ethyltriethoxysilane



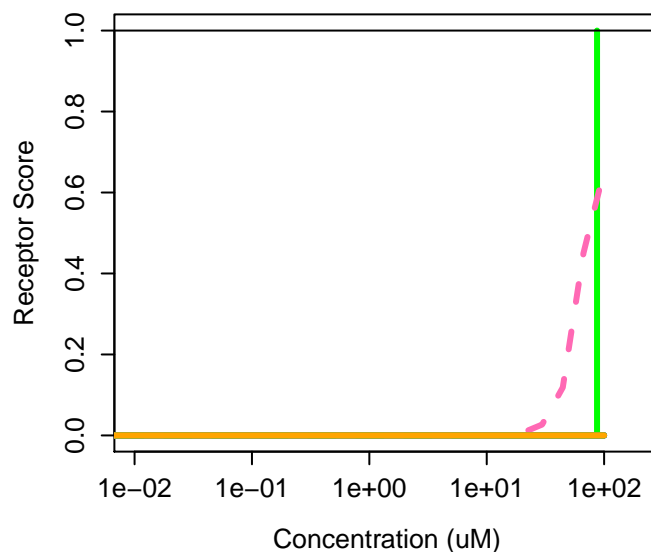
78-07-9 : Ethyltriethoxysilane
Agonist: 0 Antagonist: 0



78-11-5 : Pentaerythritol tetranitrate



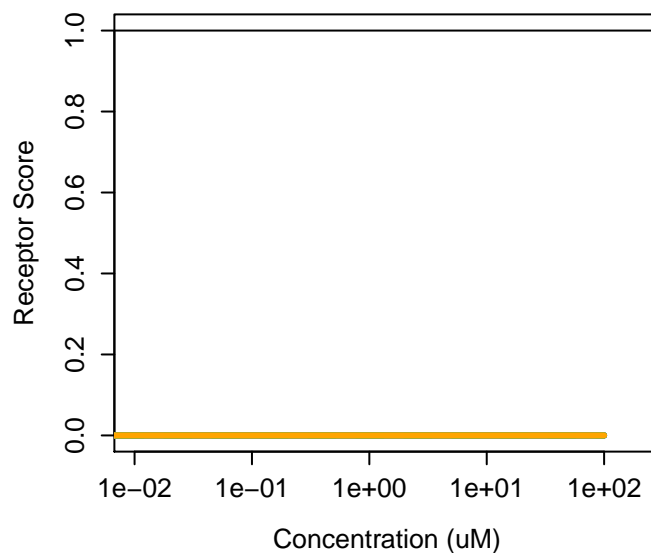
78-11-5 : Pentaerythritol tetranitrate
Agonist: 0 Antagonist: 0



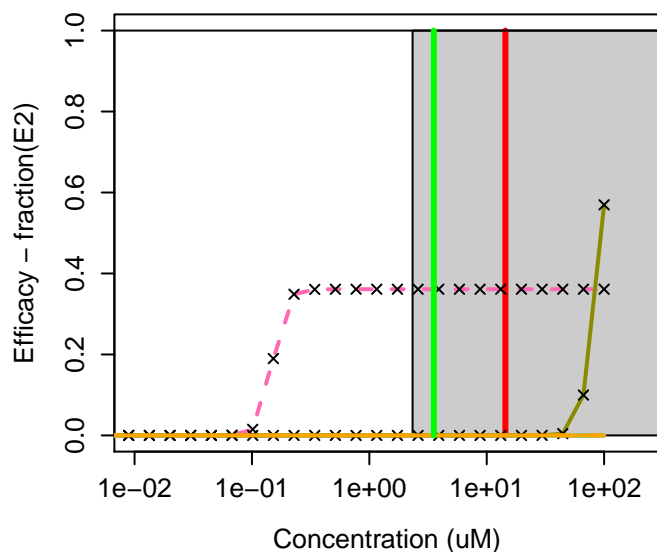
78-40-0 : Triethyl phosphate



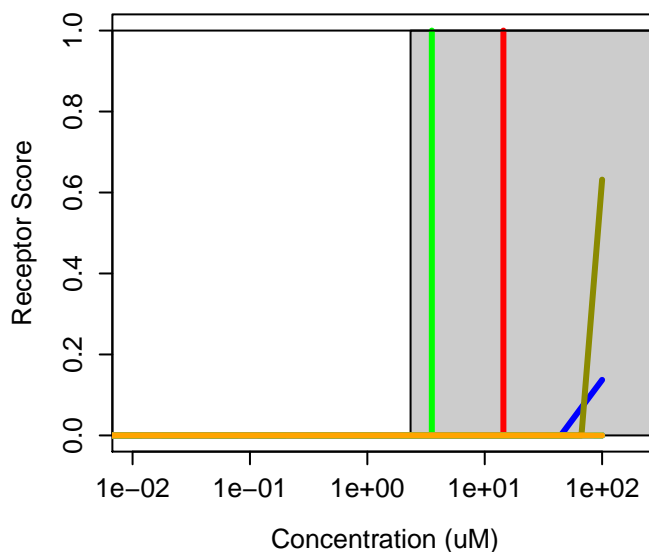
78-40-0 : Triethyl phosphate
Agonist: 0 Antagonist: 0



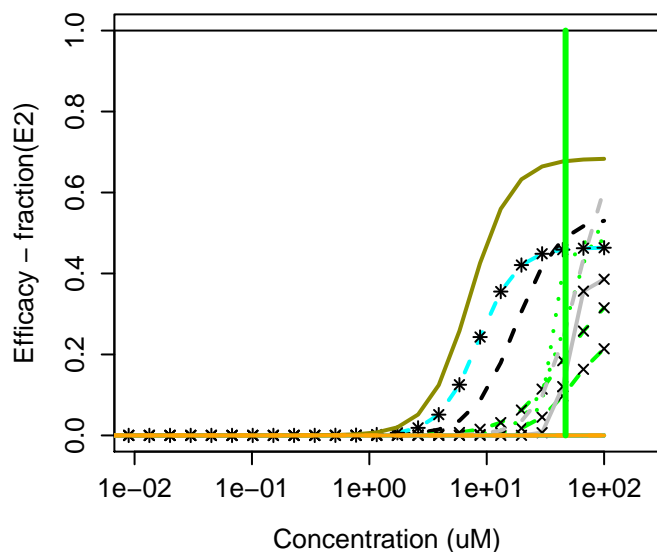
78-42-2 : Tris(2-ethylhexyl) phosphate



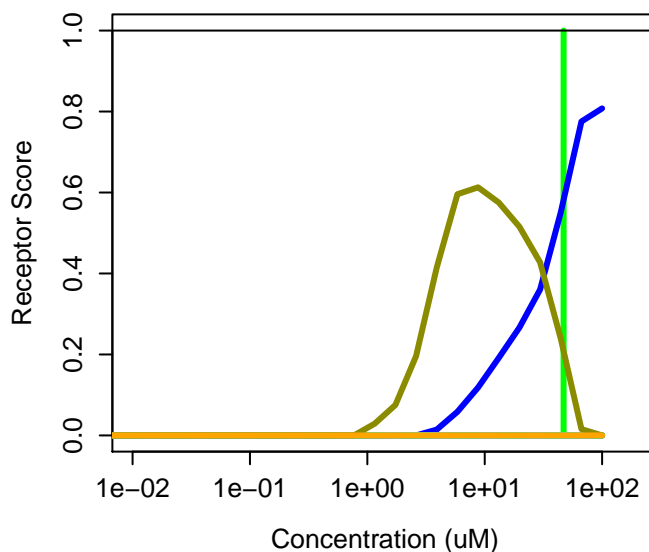
78-42-2 : Tris(2-ethylhexyl) phosphate
Agonist: 0.0057 Antagonist: 0



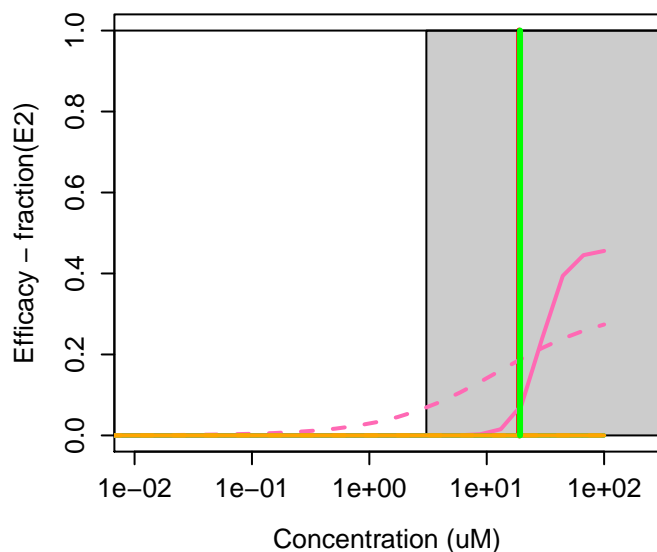
78473-71-9 : Enterolactone



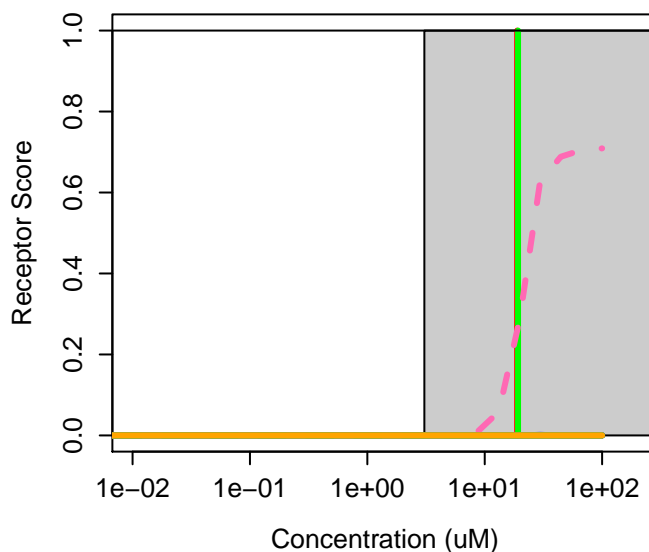
78473-71-9 : Enterolactone
Agonist: 0.087 Antagonist: 0



78-48-8 : Tribufos



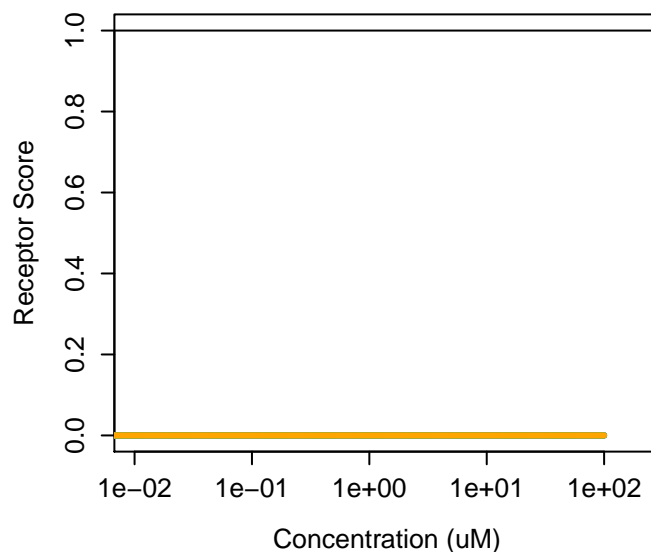
78-48-8 : Tribufos
Agonist: 3.8e-05 Antagonist: 0



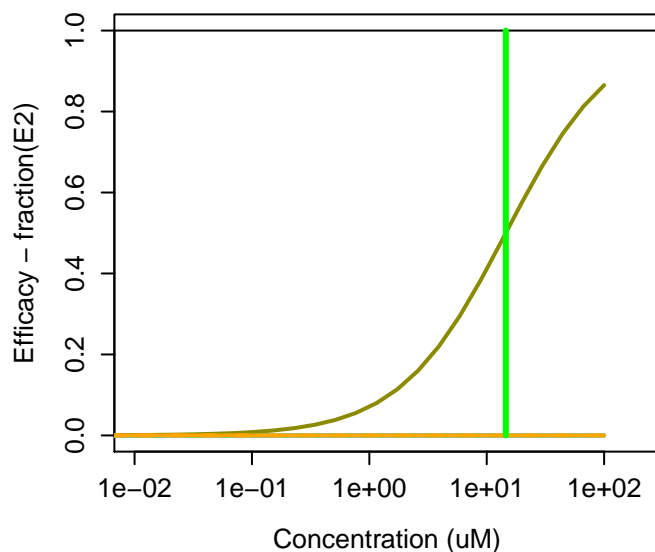
78491-02-8 : Diazolidinyl urea



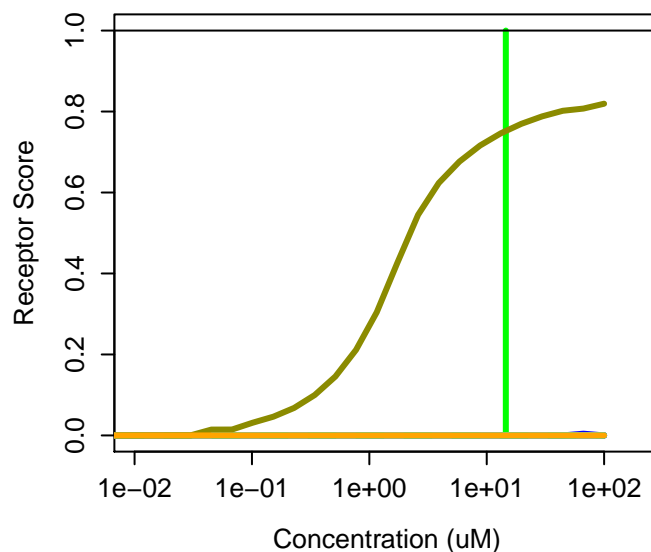
78491-02-8 : Diazolidinyl urea
Agonist: 0 Antagonist: 0



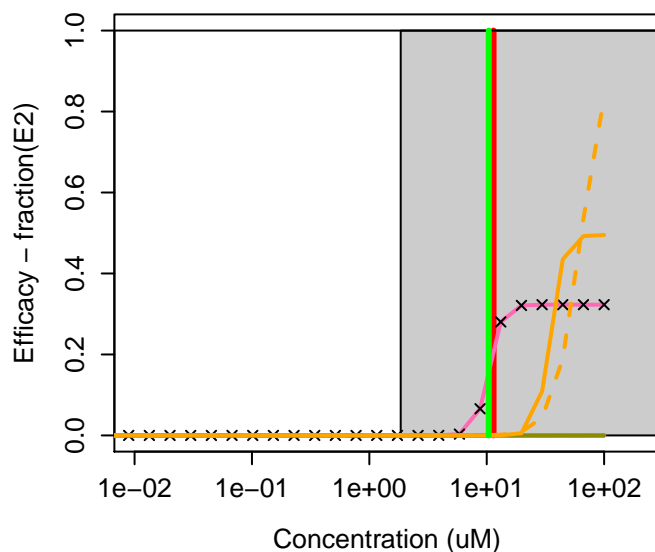
78-51-3 : Tris(2-butoxyethyl) phosphate



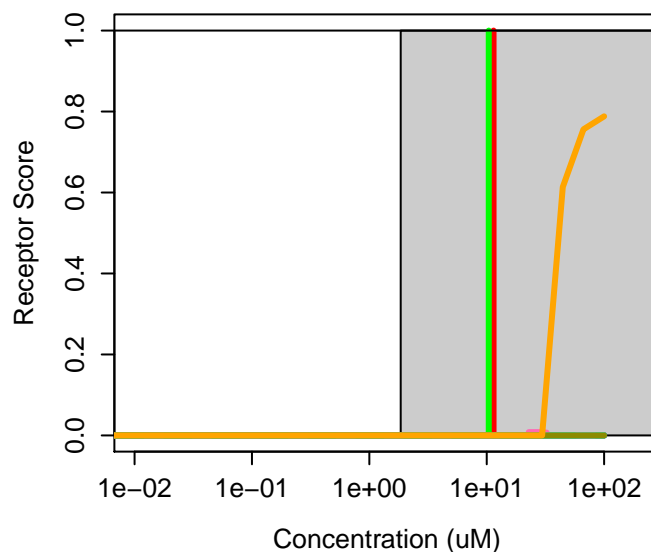
78-51-3 : Tris(2-butoxyethyl) phosphate
Agonist: 0.00012 Antagonist: 0



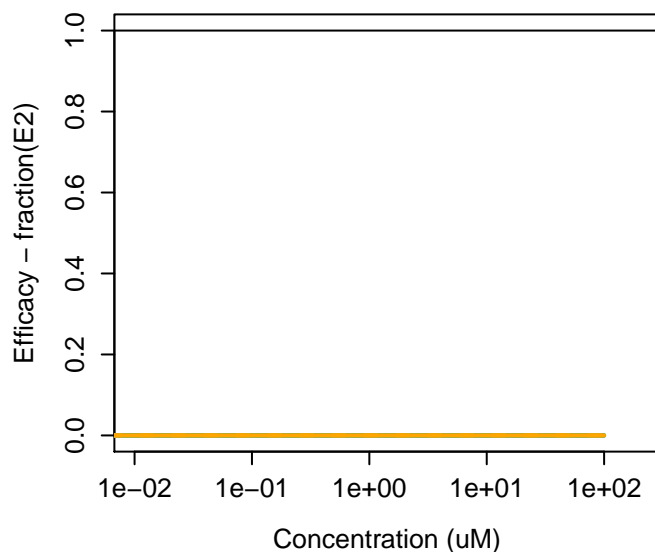
78587-05-0 : Hexythiazox



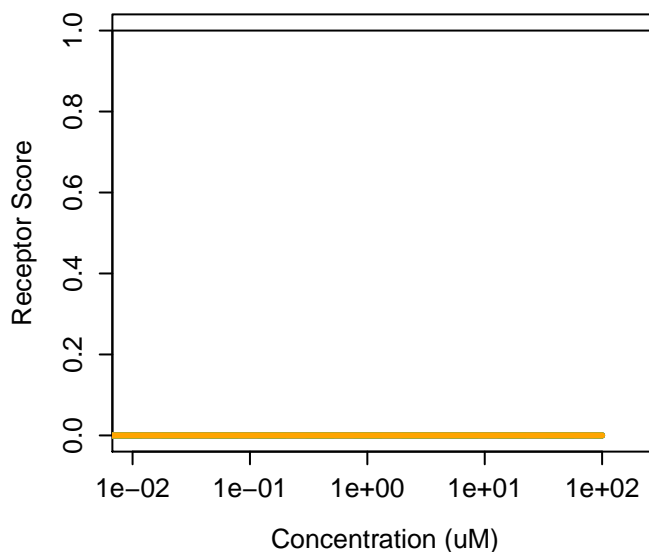
78587-05-0 : Hexythiazox
Agonist: 0 Antagonist: 0



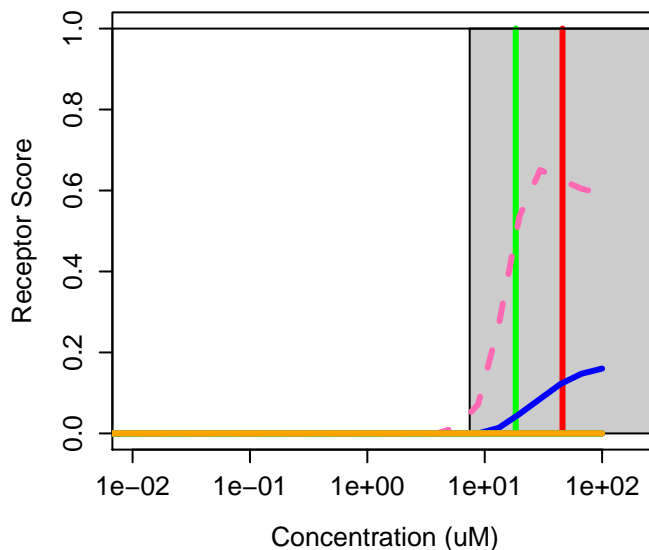
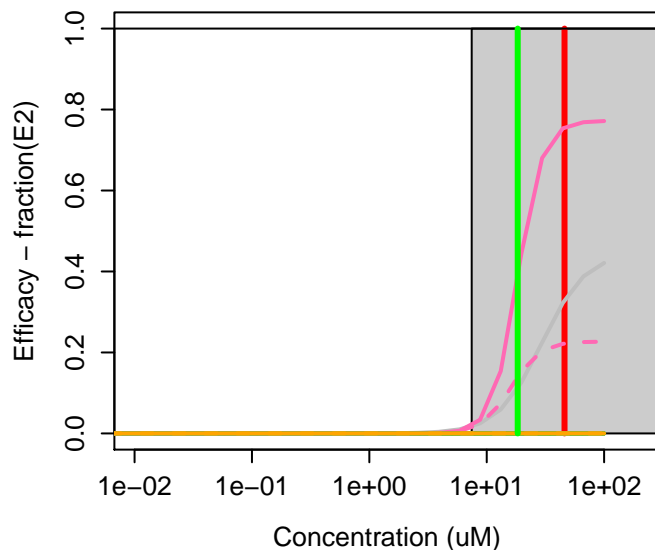
78-59-1 : Isophorone



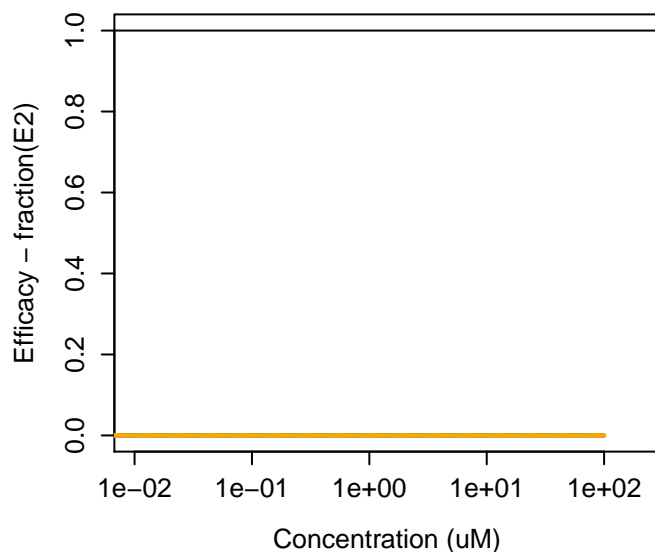
78-59-1 : Isophorone
Agonist: 0 Antagonist: 0



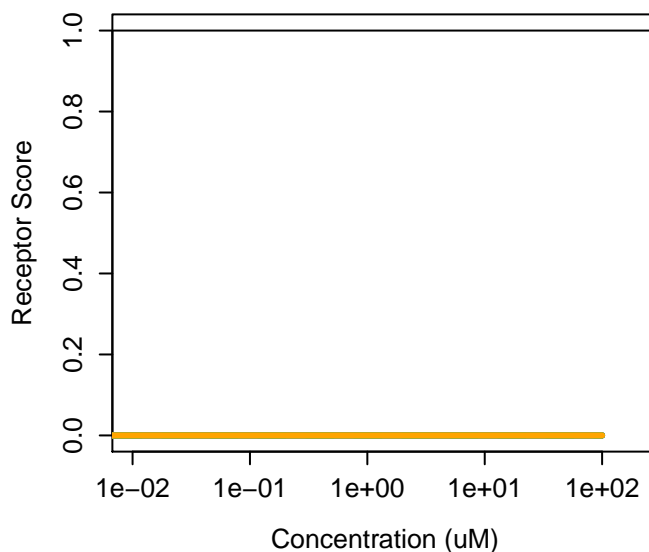
78-63-7 : 2,5-Dimethyl-2,5-di-(tert-butylperoxy)he **78-63-7 : 2,5-Dimethyl-2,5-di-(tert-butylperoxy)he**
Agonist: 0.016 Antagonist: 0



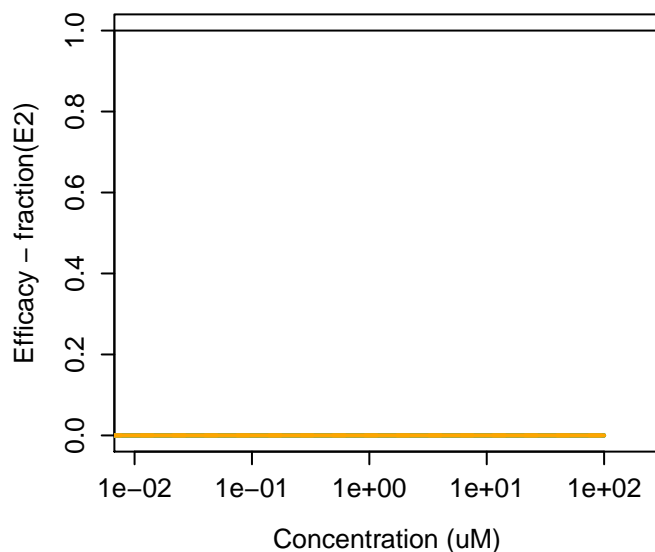
78-69-3 : 3,7-Dimethyl-3-octanol



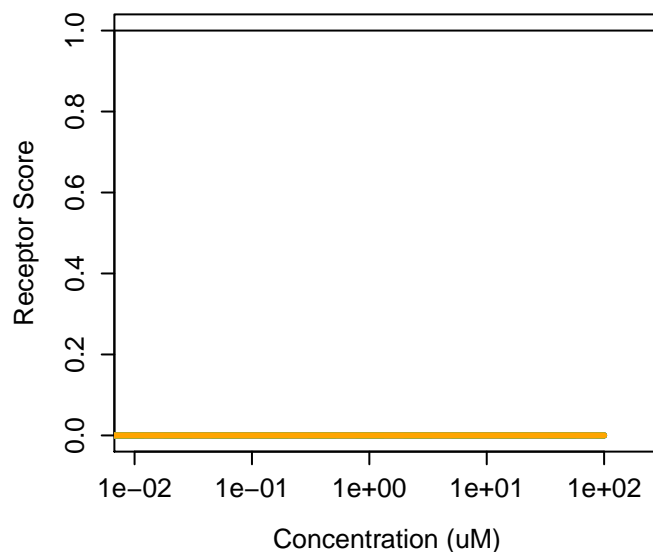
78-69-3 : 3,7-Dimethyl-3-octanol
Agonist: 0 Antagonist: 0



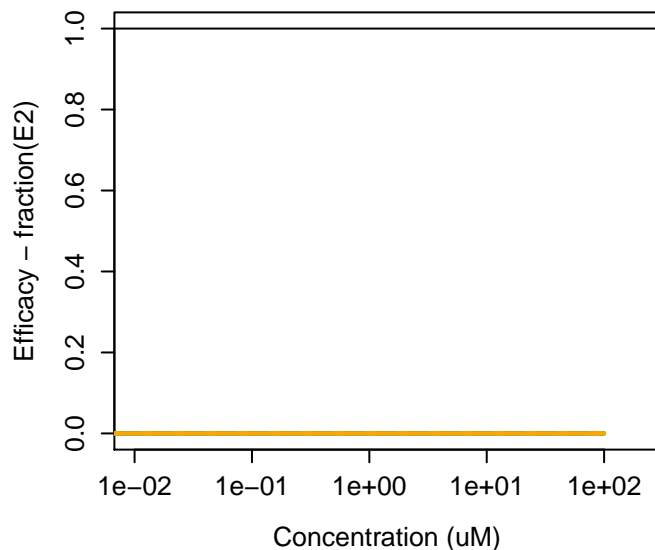
78-70-6 : Linalool



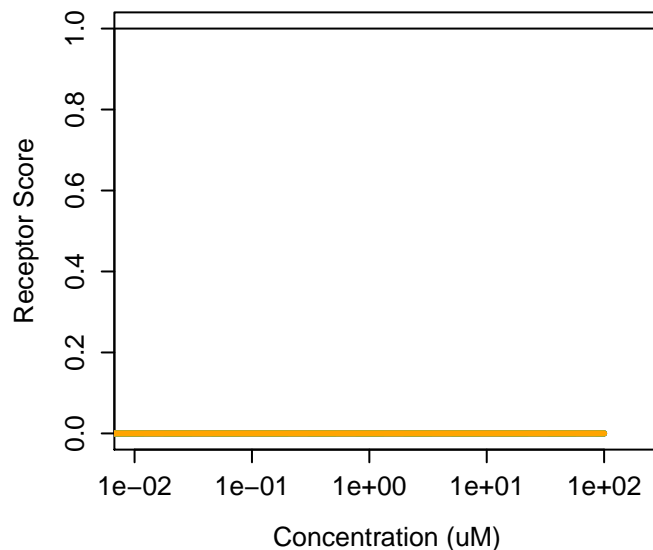
78-70-6 : Linalool
Agonist: 0 Antagonist: 0



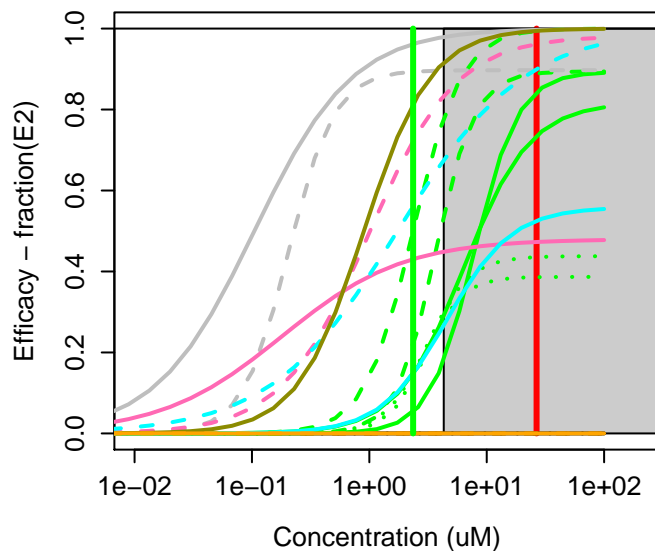
78-82-0 : 2-Methylpropanenitrile



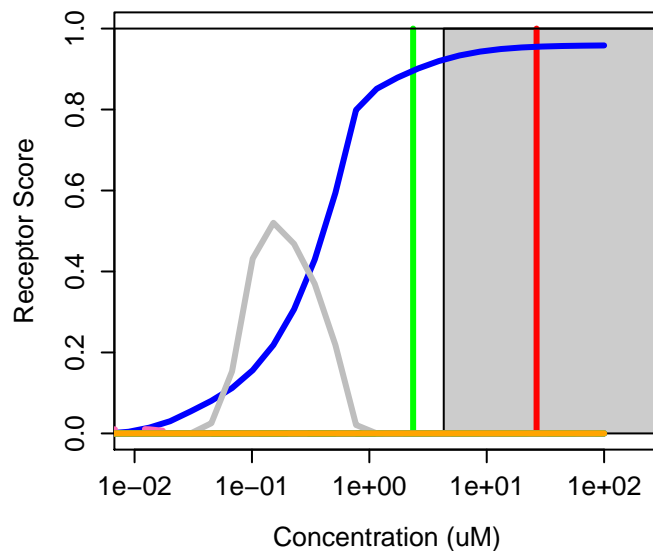
78-82-0 : 2-Methylpropanenitrile
Agonist: 0 Antagonist: 0



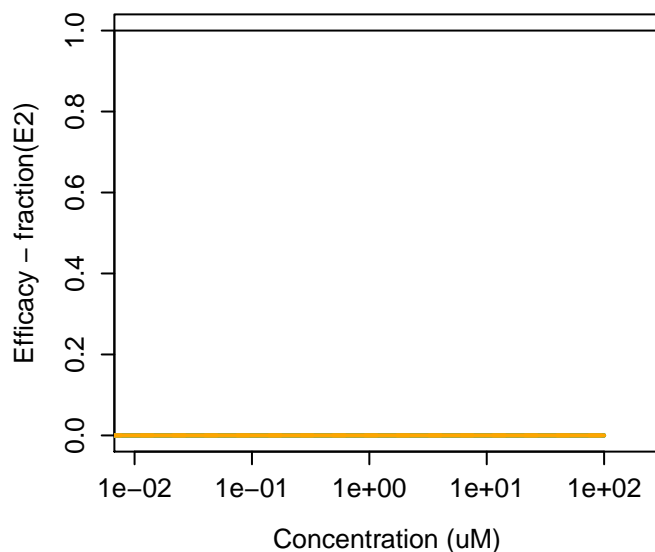
789-02-6 : o,p'-DDT



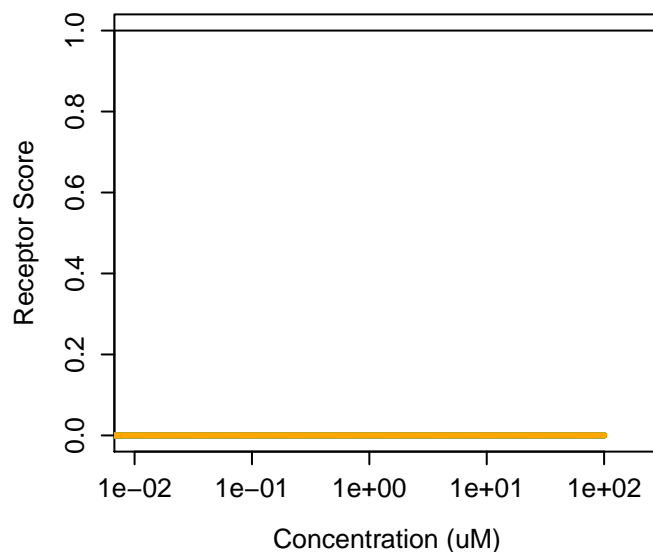
789-02-6 : o,p'-DDT
Agonist: 0.38 Antagonist: 0



78-96-6 : 1-Amino-2-propanol



78-96-6 : 1-Amino-2-propanol
Agonist: 0 Antagonist: 0



79-06-1 : Acrylamide



79-06-1 : Acrylamide
Agonist: 0 Antagonist: 0



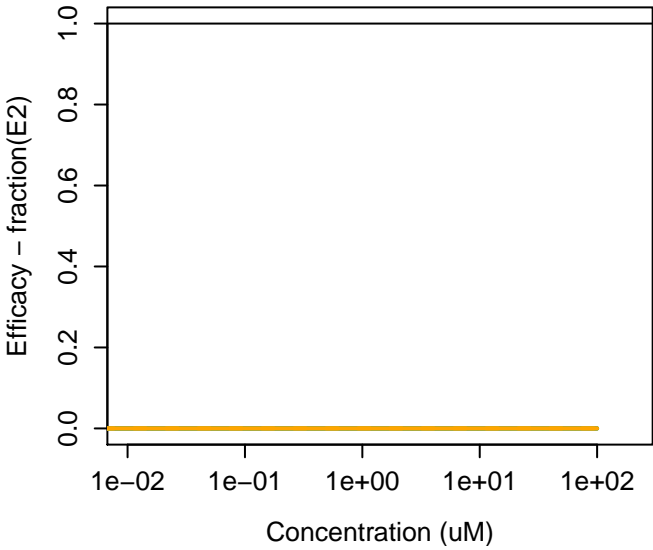
79098-20-7 : 4-Chloropentylbenzene



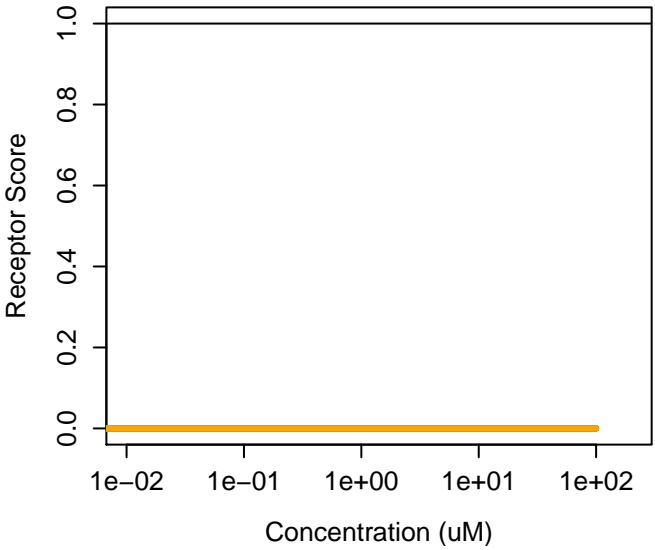
79098-20-7 : 4-Chloropentylbenzene
Agonist: 0 Antagonist: 0



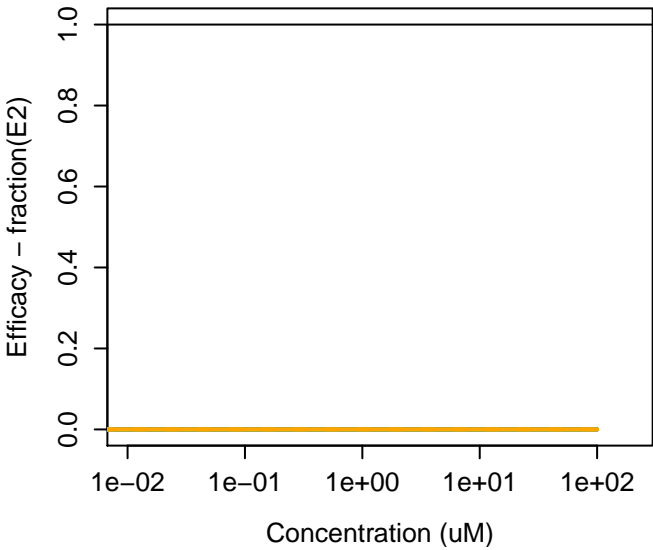
79-14-1 : Glycolic acid



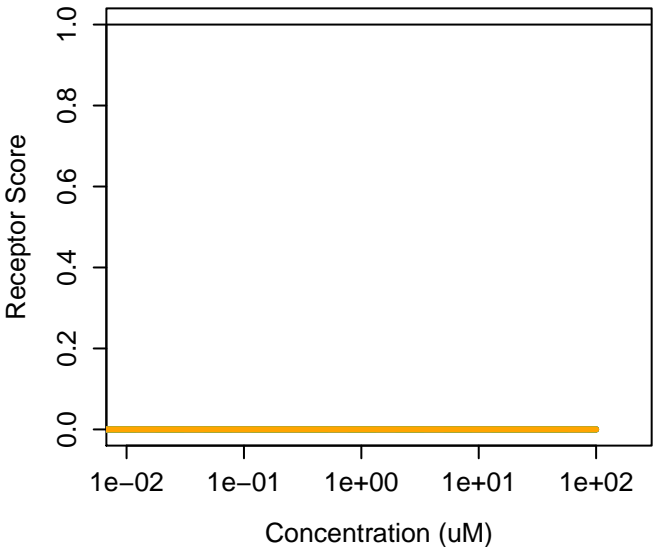
79-14-1 : Glycolic acid
Agonist: 0 Antagonist: 0



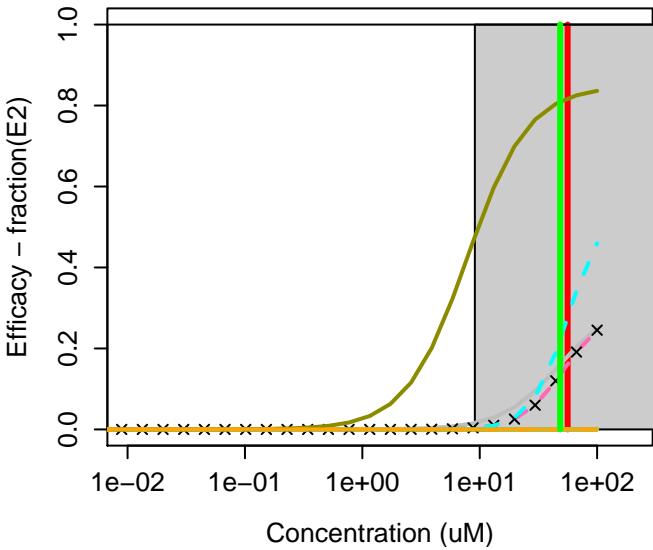
79-16-3 : N-Methylacetamide



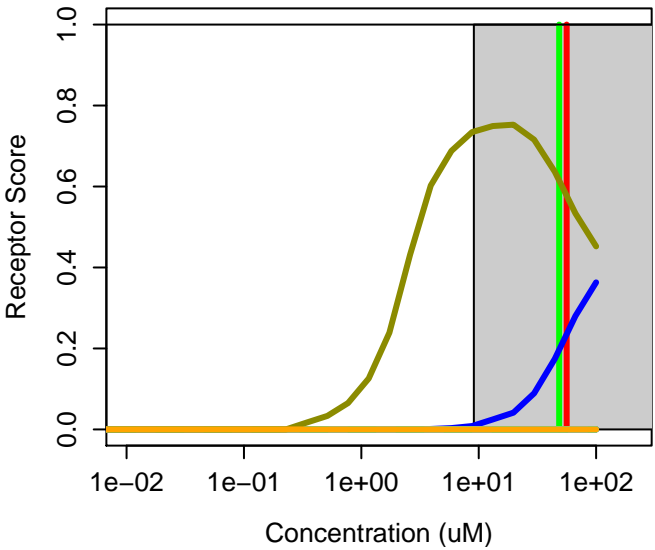
79-16-3 : N-Methylacetamide
Agonist: 0 Antagonist: 0



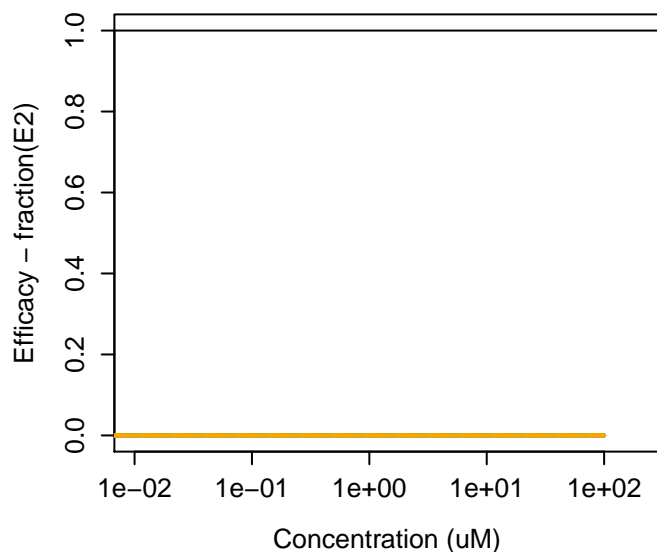
79241-46-6 : Fluazifop-P-butyl



79241-46-6 : Fluazifop-P-butyl
Agonist: 0.027 Antagonist: 0



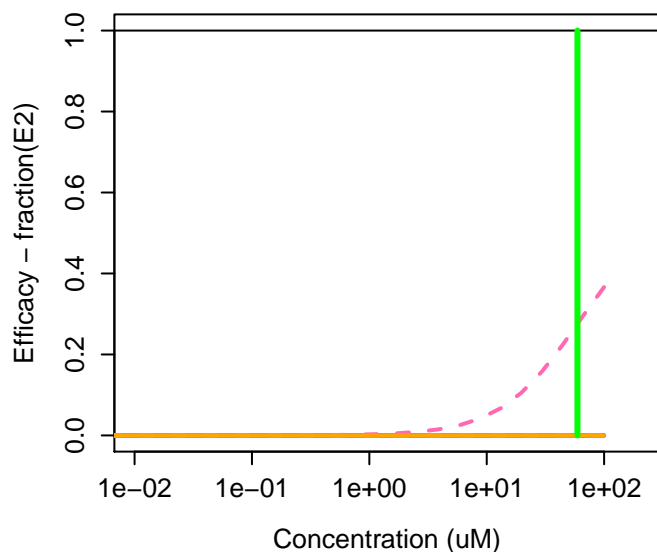
79-24-3 : Nitroethane



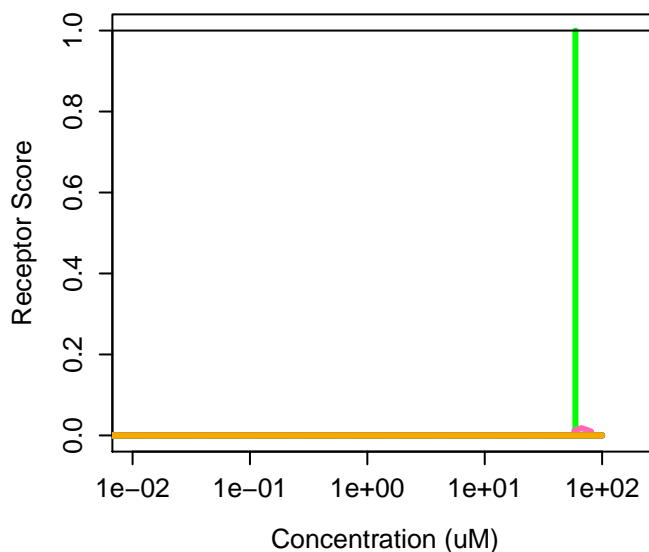
79-24-3 : Nitroethane
Agonist: 0 Antagonist: 0



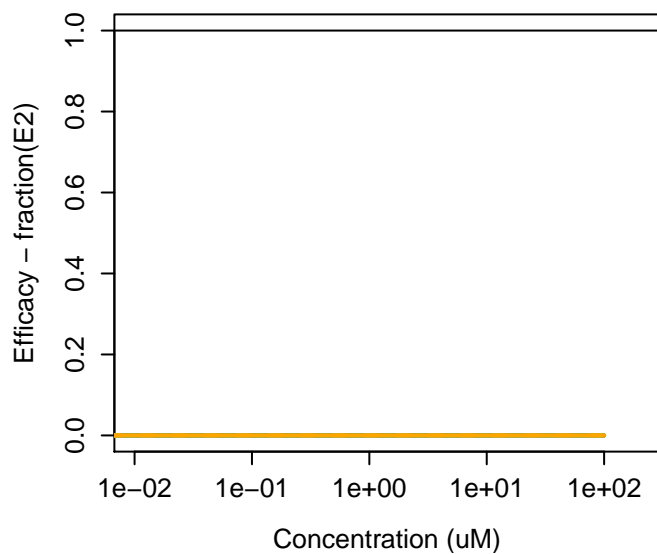
79277-27-3 : Thifensulfuron-methyl



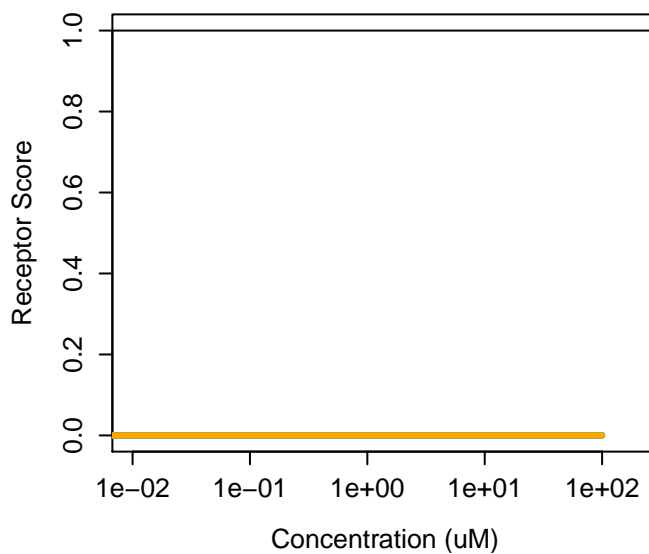
79277-27-3 : Thifensulfuron-methyl
Agonist: 0 Antagonist: 0



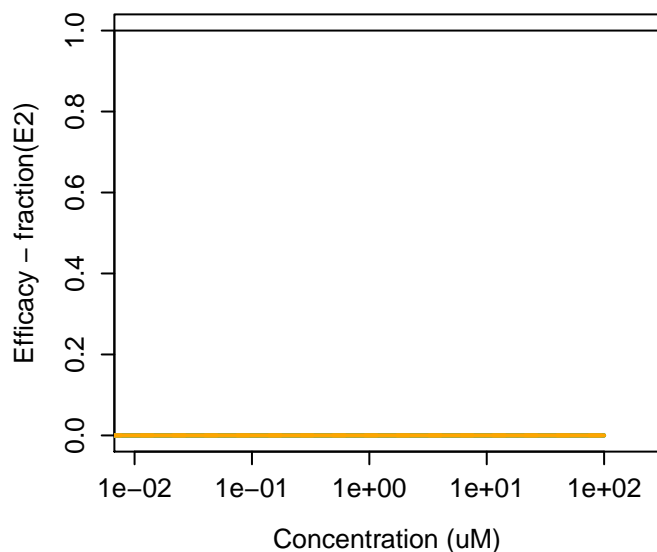
79-39-0 : Methacrylamide



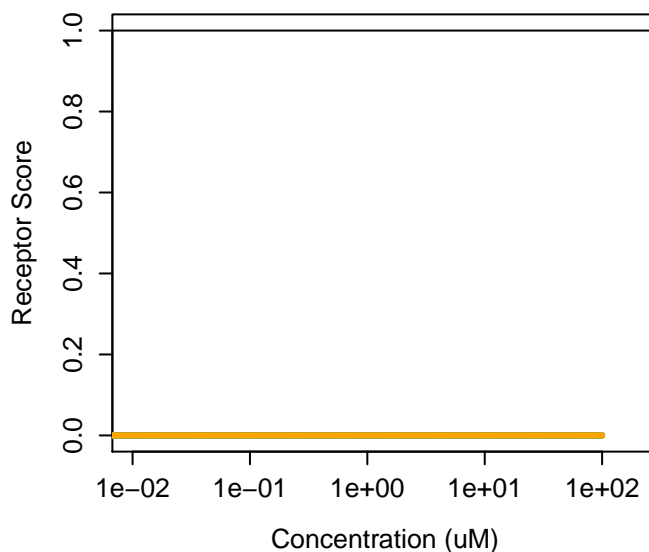
79-39-0 : Methacrylamide
Agonist: 0 Antagonist: 0



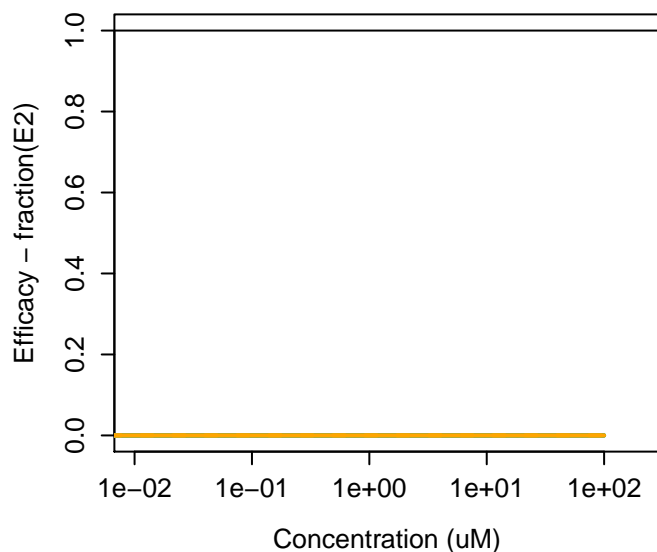
79-43-6 : Dichloroacetic acid



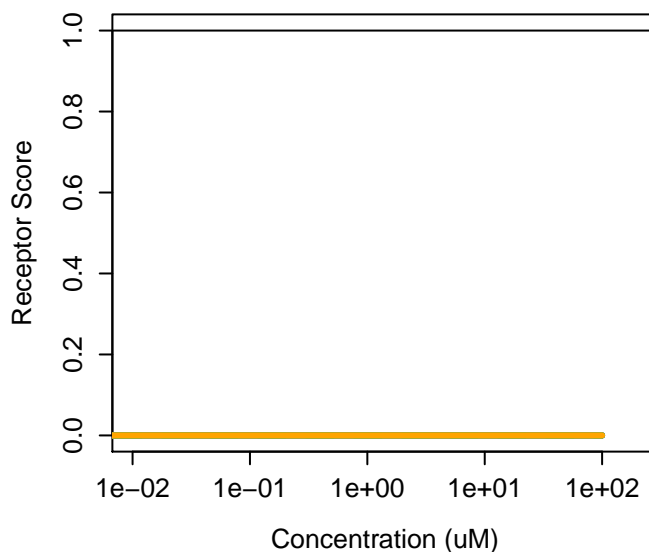
79-43-6 : Dichloroacetic acid
Agonist: 0 Antagonist: 0



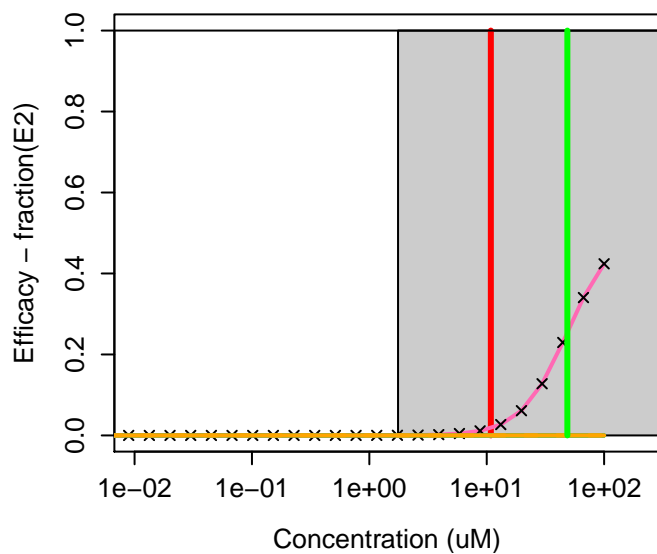
79-44-7 : Dimethylcarbamoyl chloride



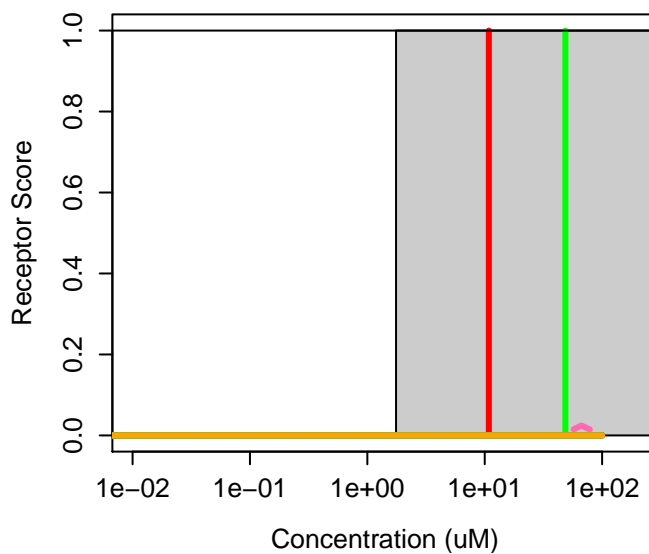
79-44-7 : Dimethylcarbamoyl chloride
Agonist: 0 Antagonist: 0



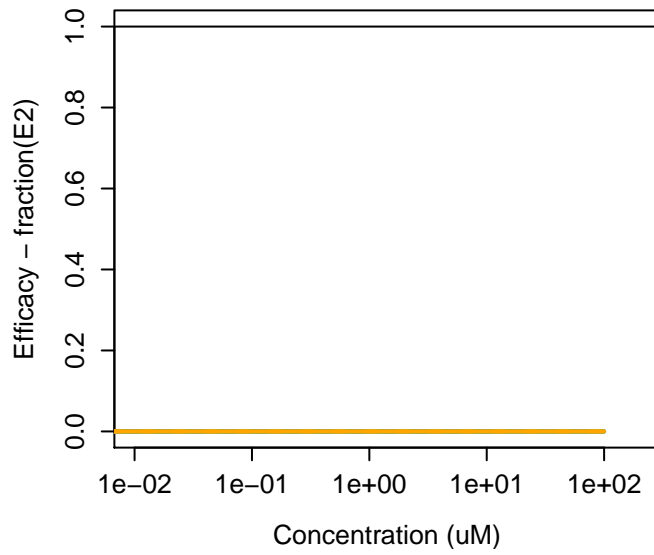
79538-32-2 : Tefluthrin



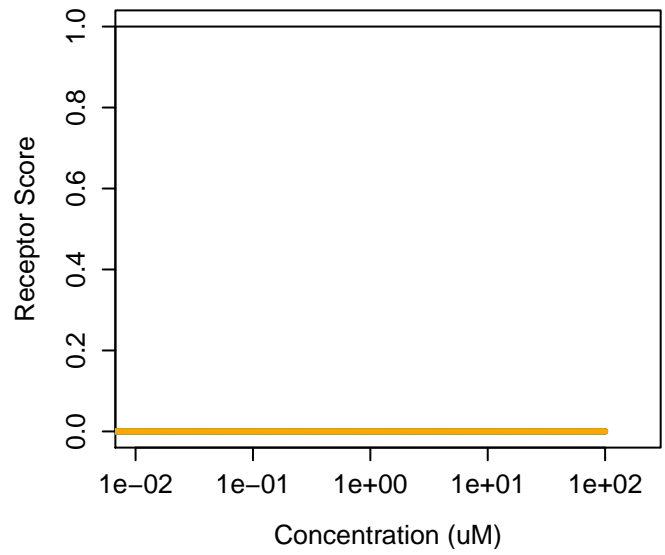
79538-32-2 : Tefluthrin
Agonist: 0 Antagonist: 0



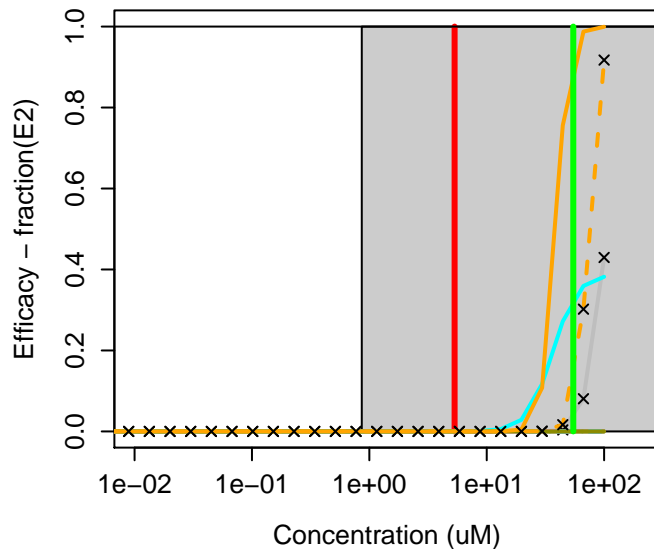
79-57-2 : Oxytetracycline



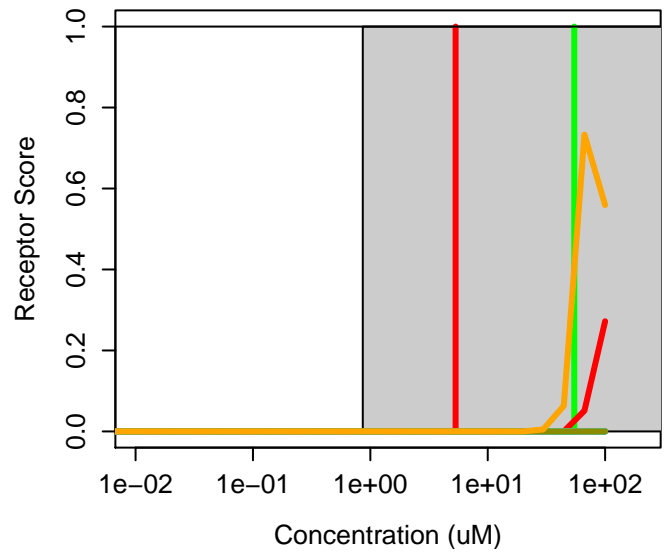
79-57-2 : Oxytetracycline
Agonist: 0 Antagonist: 0



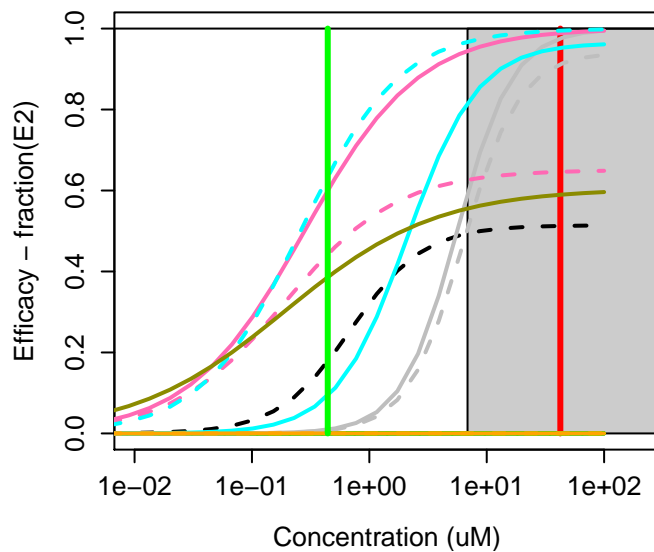
79622-59-6 : Fluazinam



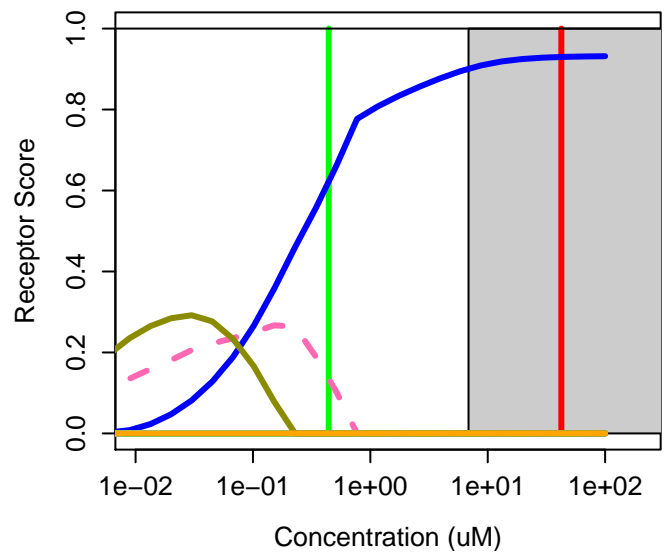
79622-59-6 : Fluazinam
Agonist: 0 Antagonist: 0.0089



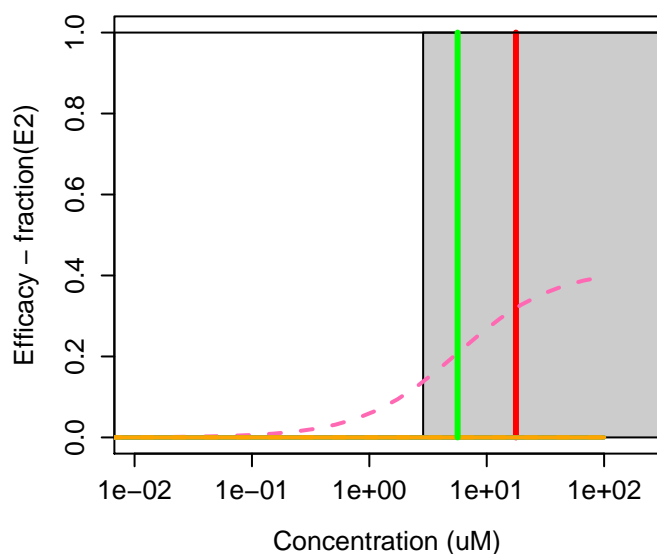
797-63-7 : Norgestrel



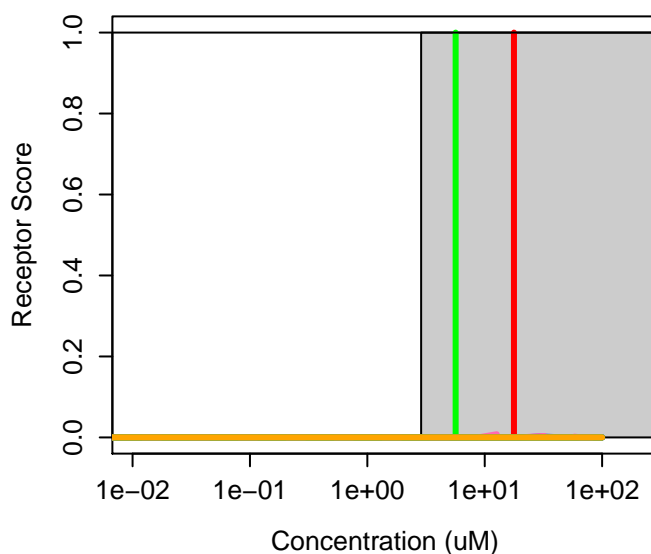
797-63-7 : Norgestrel
Agonist: 0.39 Antagonist: 0



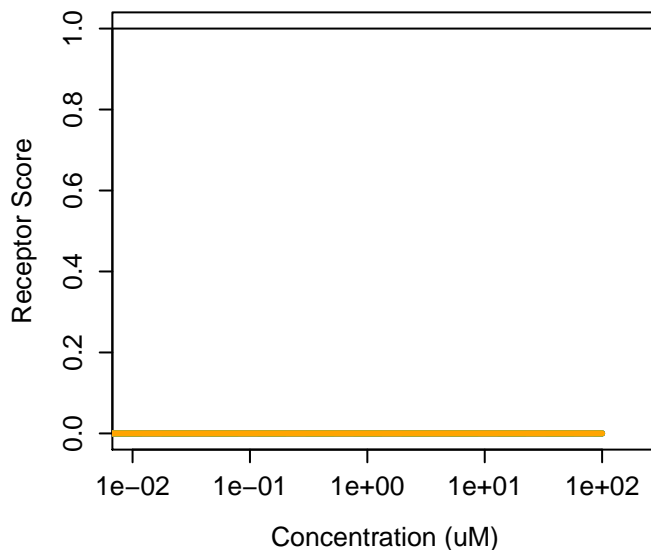
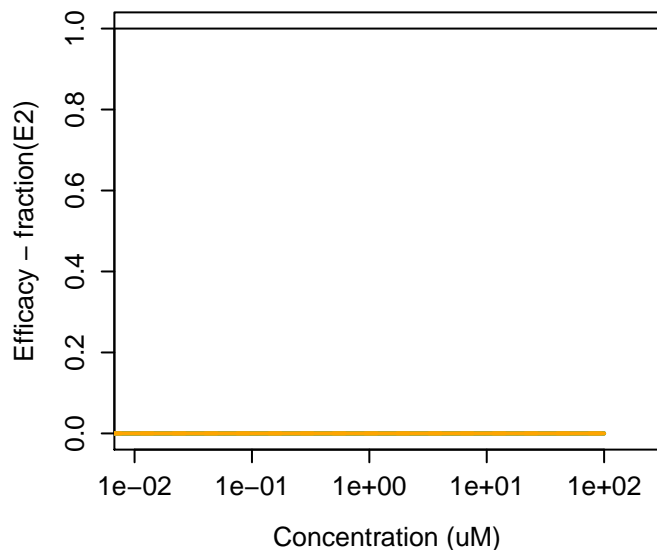
79902-63-9 : Simvastatin



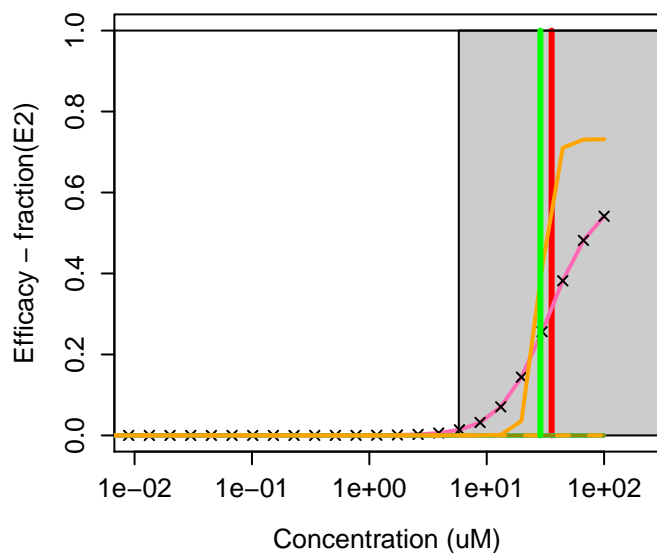
79902-63-9 : Simvastatin
Agonist: 7.1e-05 Antagonist: 0



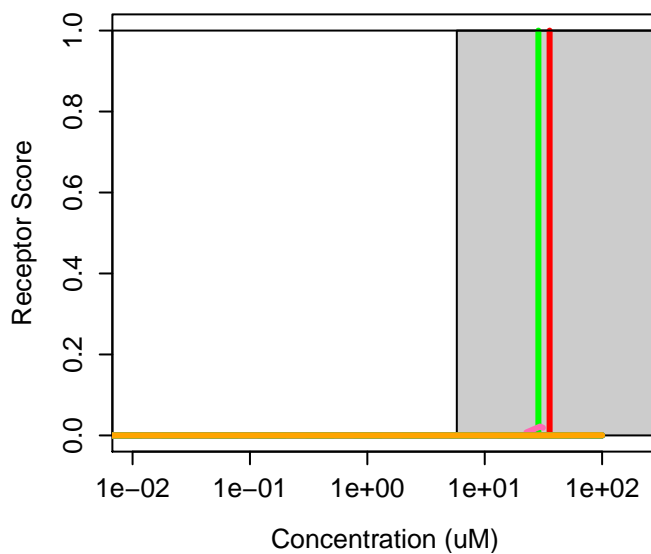
79-92-5 : 2,2-Dimethyl-3-methylenebicyclo[2.2.1]hept-5-ene
Agonist: 0 Antagonist: 0



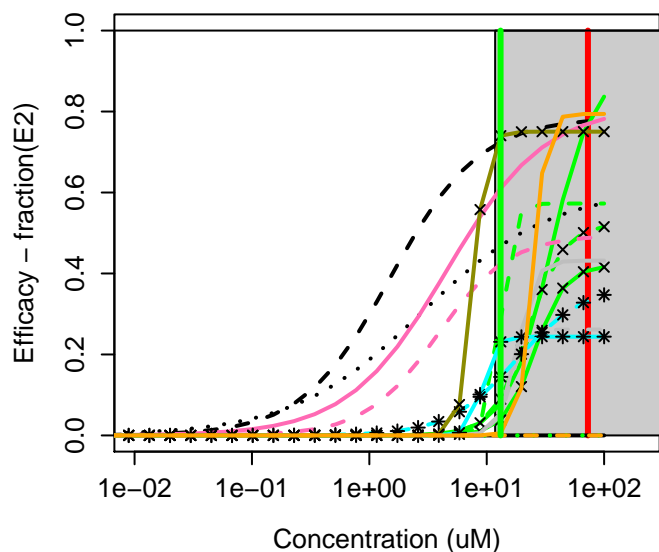
79-94-7 : 3,3',5,5'-Tetrabromobisphenol A



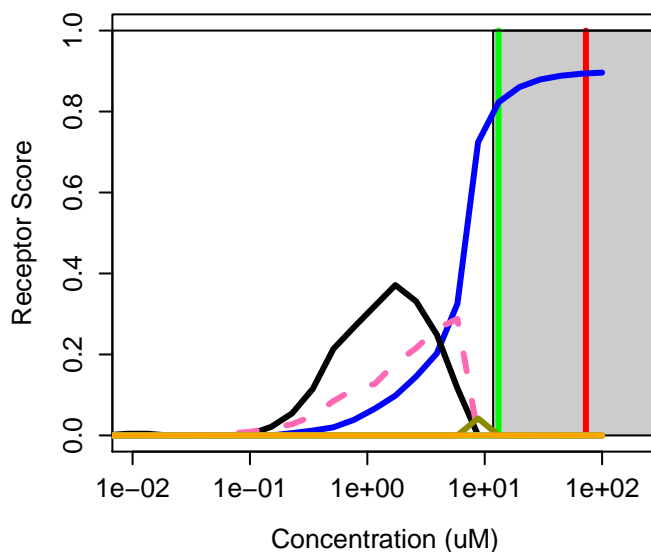
79-94-7 : 3,3',5,5'-Tetrabromobisphenol A
Agonist: 0 Antagonist: 3.8e-07



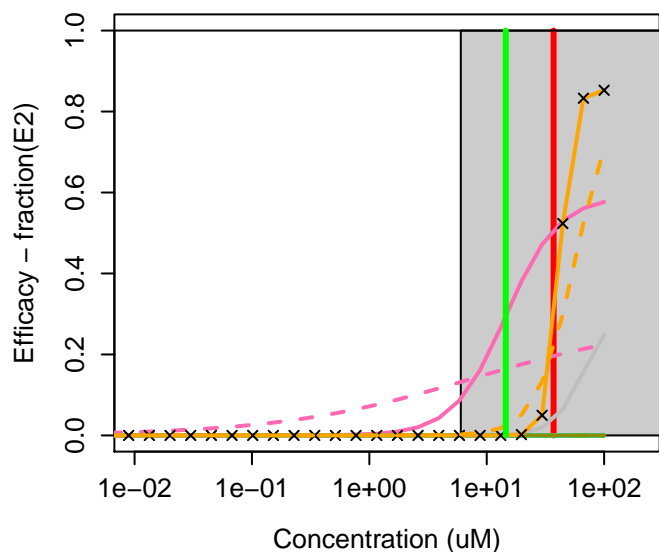
79-95-8 : 2,2',6,6'-Tetrachlorobisphenol A



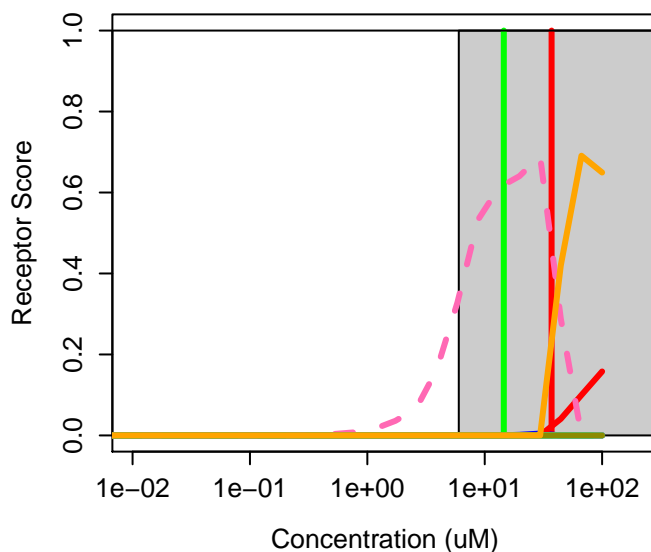
79-95-8 : 2,2',6,6'-Tetrachlorobisphenol A
Agonist: 0.19 Antagonist: 0



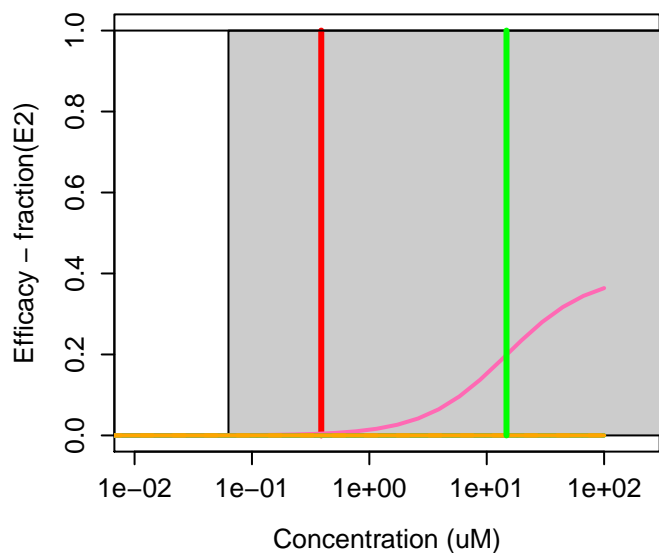
79983-71-4 : Hexaconazole



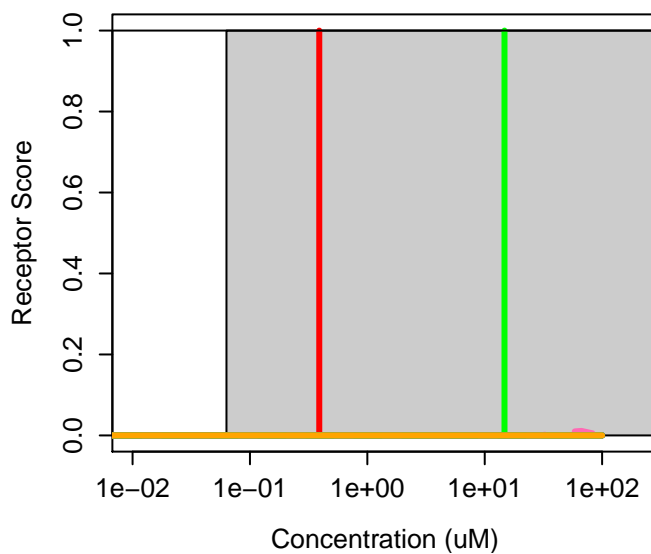
79983-71-4 : Hexaconazole
Agonist: 0.00017 Antagonist: 0.0082



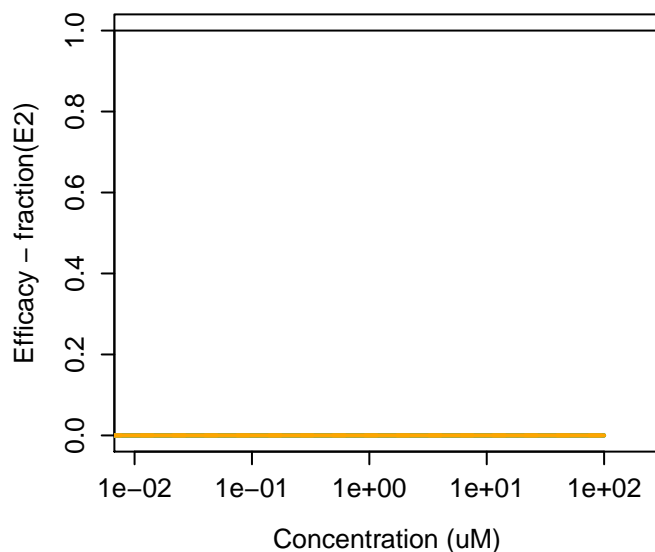
8000-34-8 : Clove leaf oil



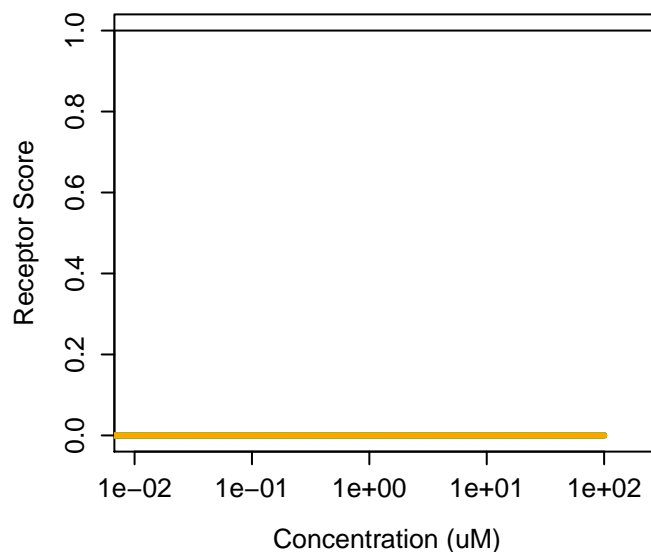
8000-34-8 : Clove leaf oil
Agonist: 5.5e-05 Antagonist: 0



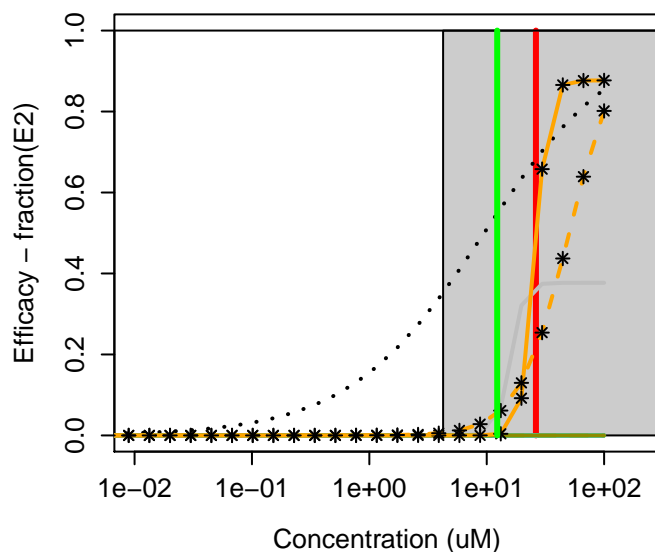
8000-41-7 : Terpineol



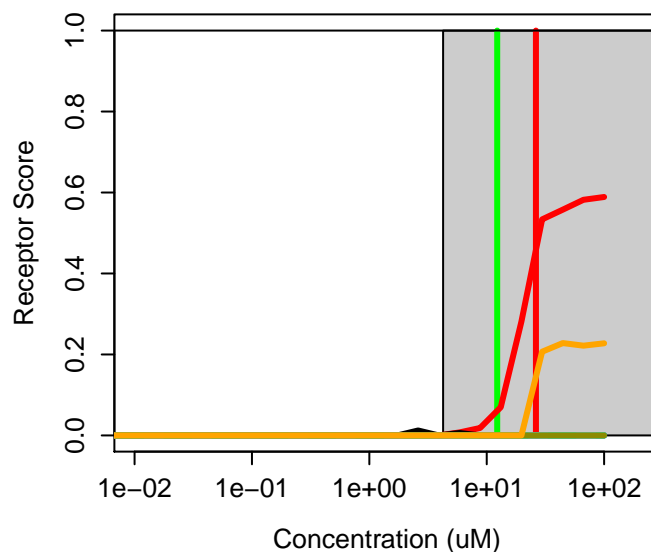
8000-41-7 : Terpineol
Agonist: 0 Antagonist: 0



8001-54-5 : Benzalkonium chloride



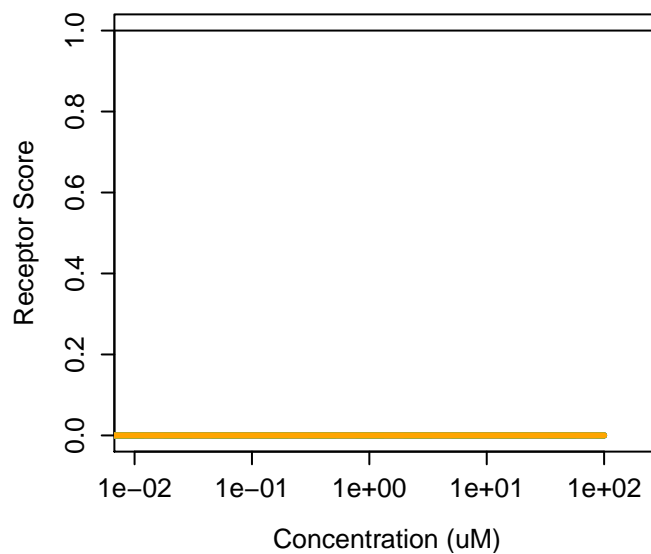
8001-54-5 : Benzalkonium chloride
Agonist: 0 Antagonist: 0.073



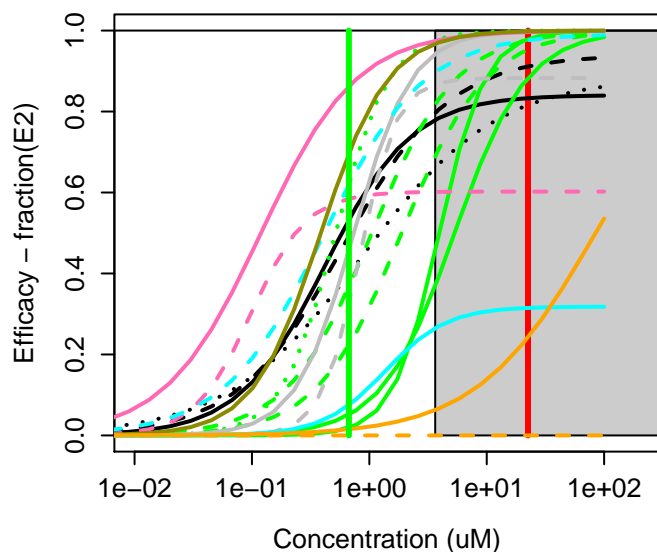
8004-92-0 : C.I. Acid Yellow 3 disodium salt



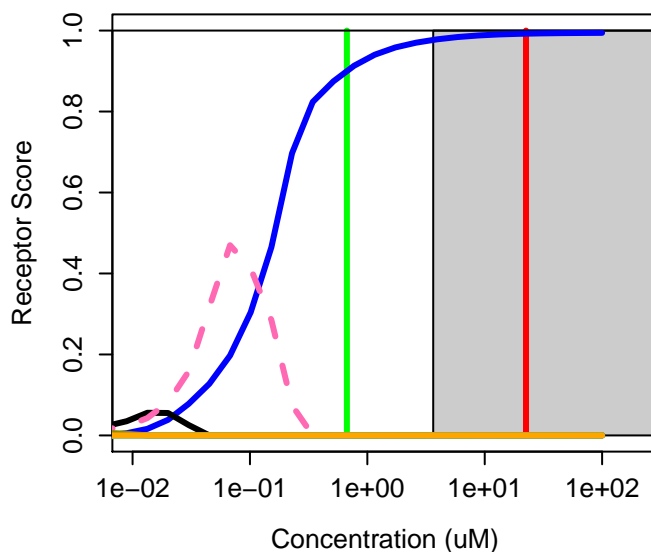
8004-92-0 : C.I. Acid Yellow 3 disodium salt
Agonist: 0 Antagonist: 0



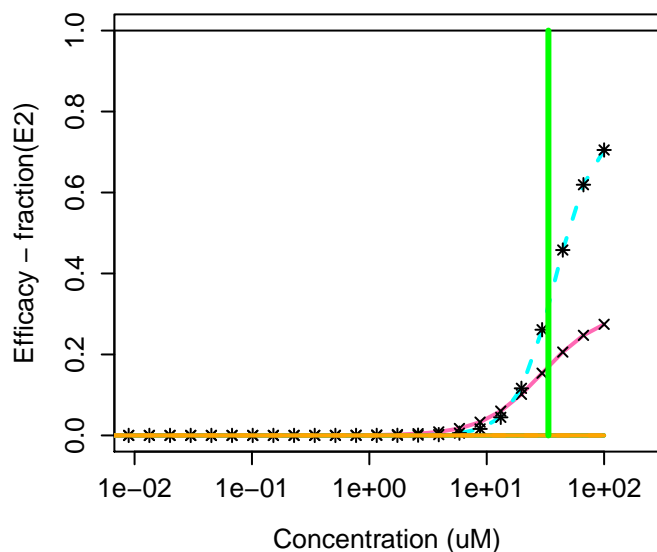
80-05-7 : Bisphenol A



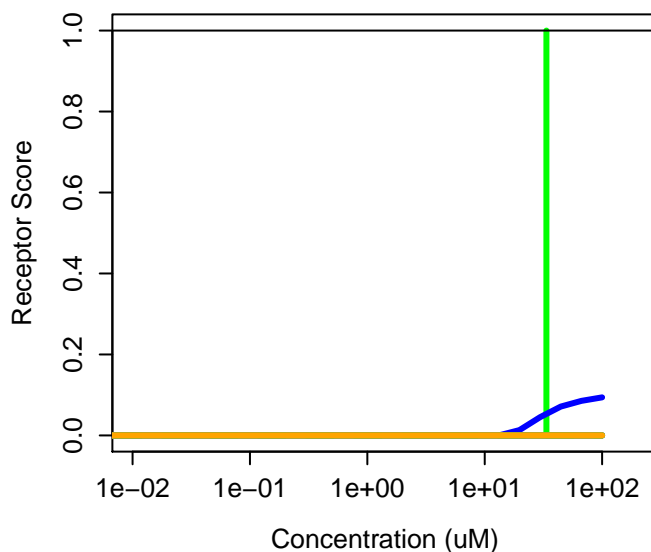
80-05-7 : Bisphenol A
Agonist: 0.45 Antagonist: 0



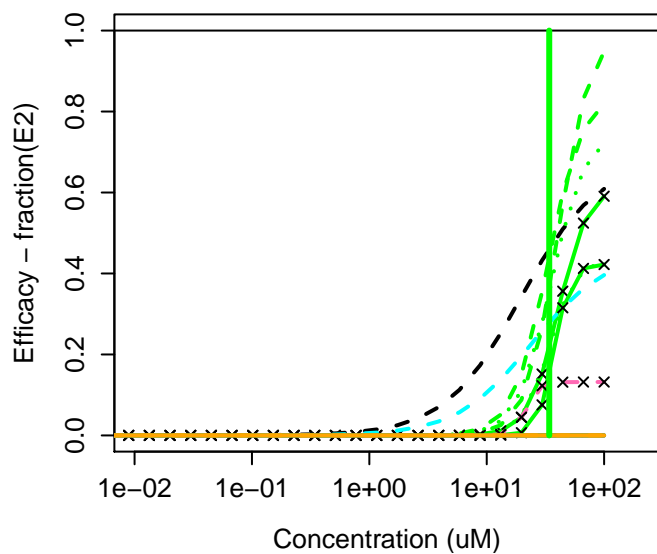
8006-90-4 : Peppermint oil



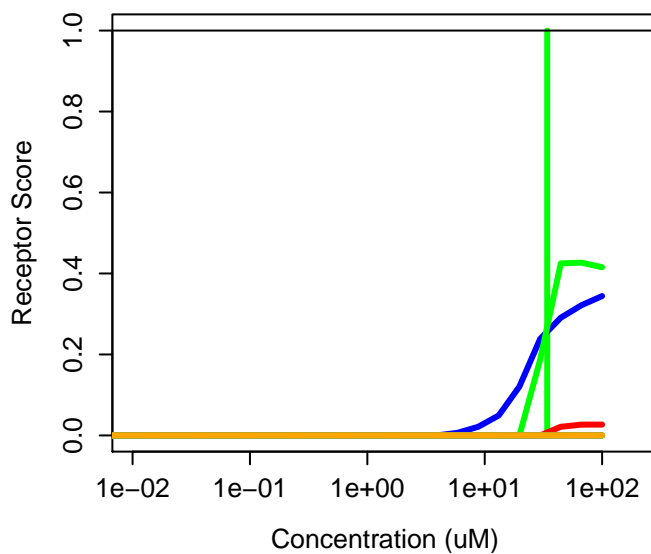
8006-90-4 : Peppermint oil
Agonist: 0.0085 Antagonist: 0



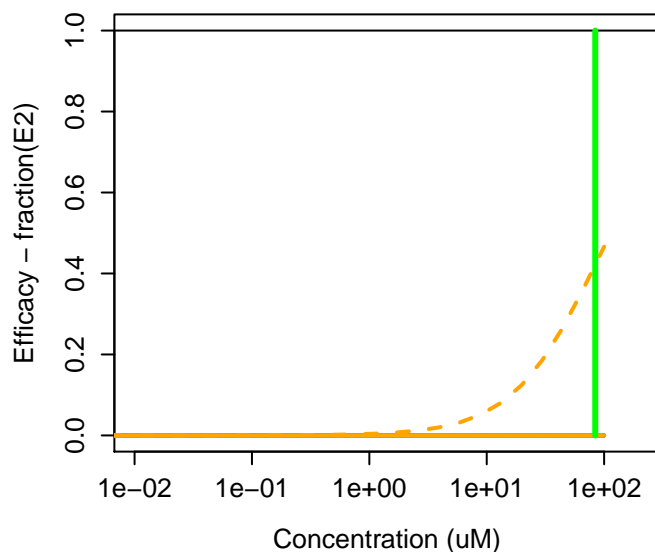
8007-70-3 : Anise oil



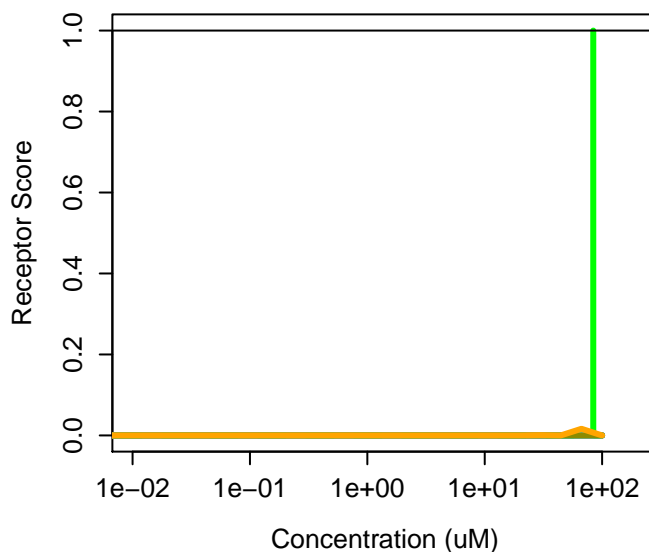
8007-70-3 : Anise oil
Agonist: 0.038 Antagonist: 0.0021



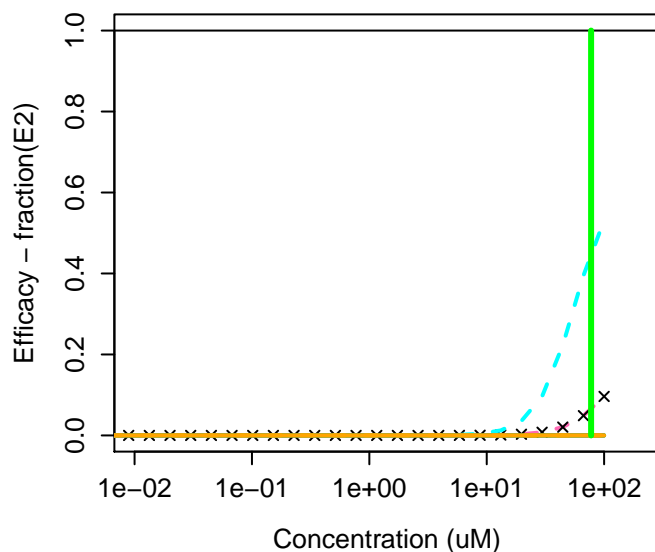
80-07-9 : 4,4'-Dichlorodiphenyl sulfone



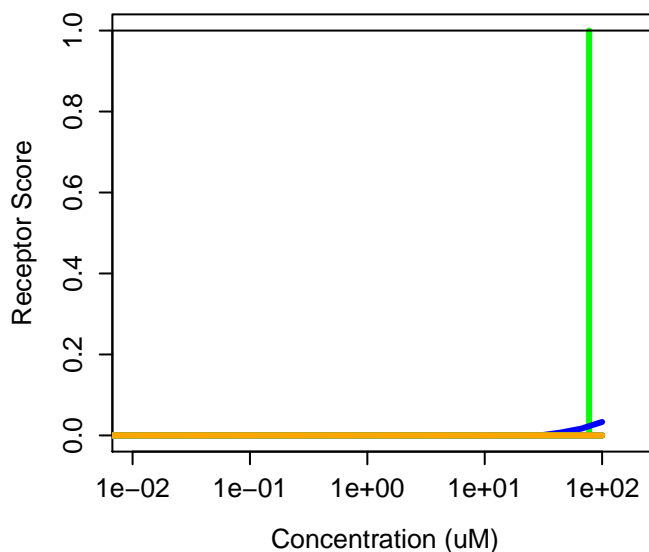
80-07-9 : 4,4'-Dichlorodiphenyl sulfone
Agonist: 0 Antagonist: 0



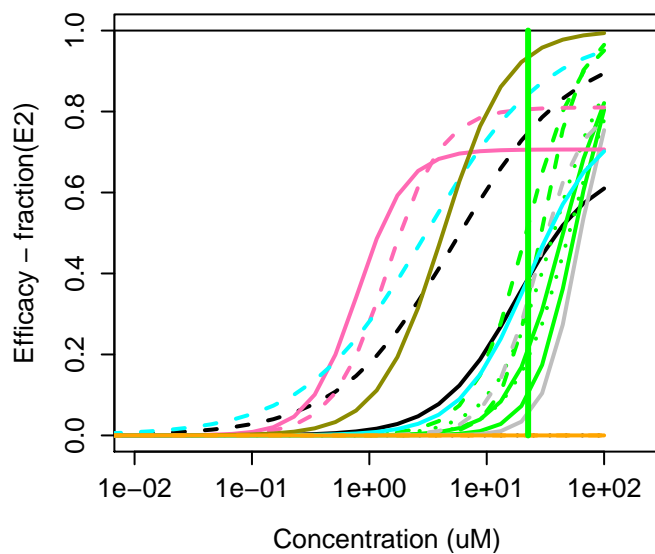
80-08-0 : Dapsone



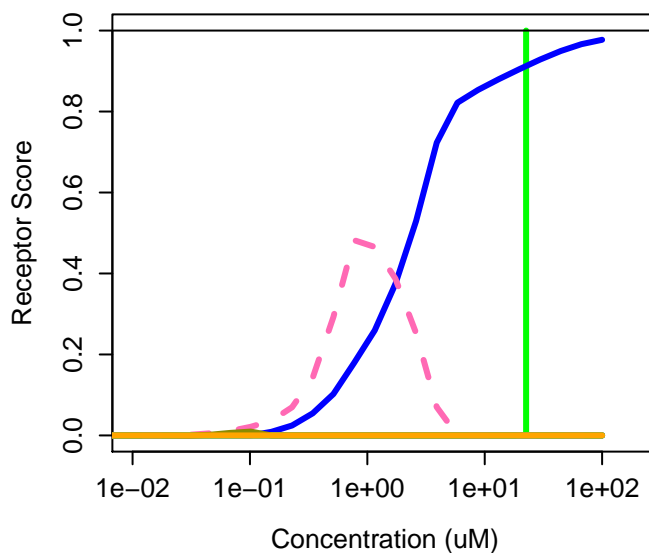
80-08-0 : Dapsone
Agonist: 0.0016 Antagonist: 0



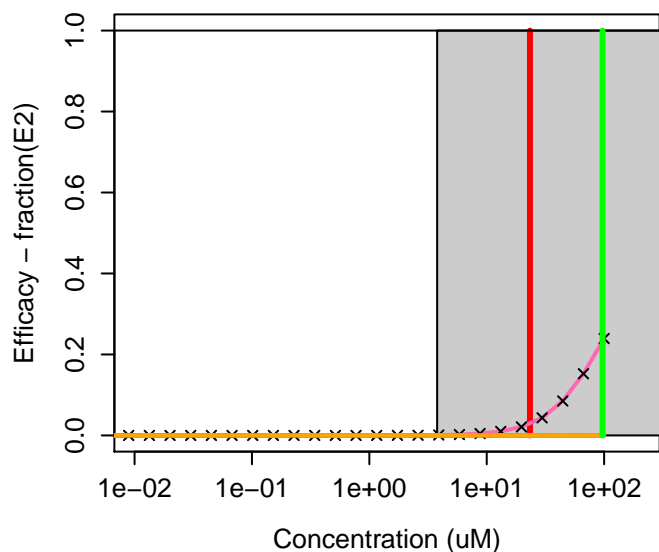
80-09-1 : 4,4'-Sulfonyldiphenol



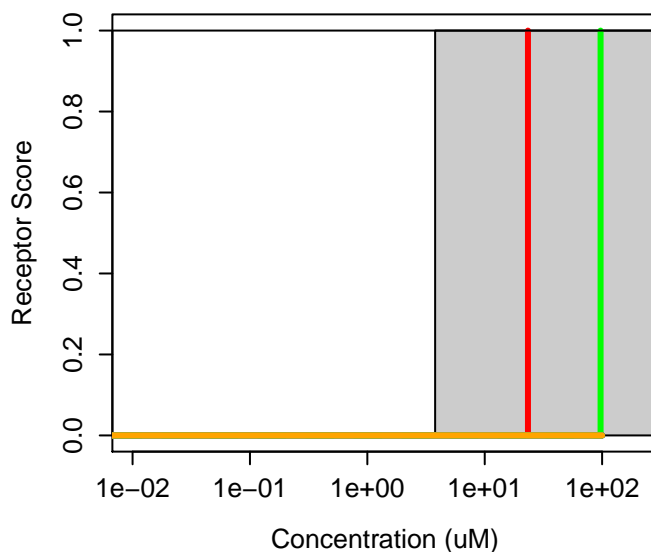
80-09-1 : 4,4'-Sulfonyldiphenol
Agonist: 0.26 Antagonist: 0



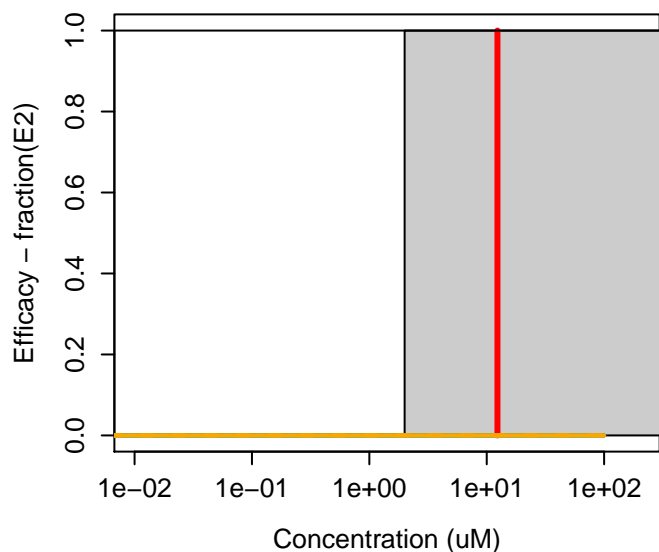
80-15-9 : Cumene hydroperoxide



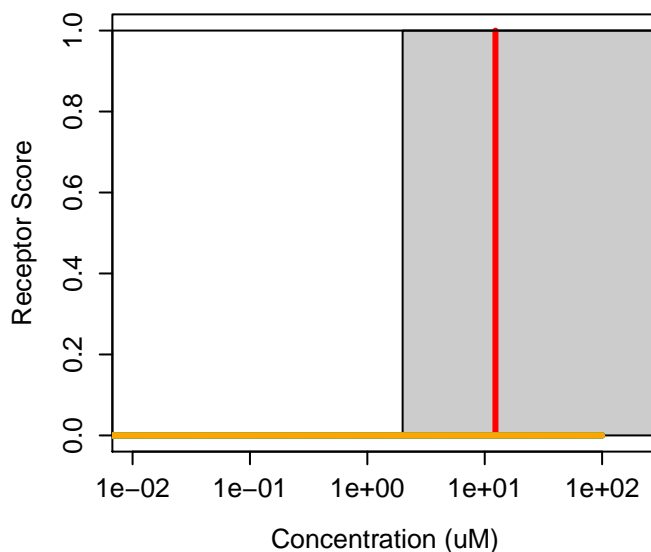
80-15-9 : Cumene hydroperoxide
Agonist: 0 Antagonist: 0



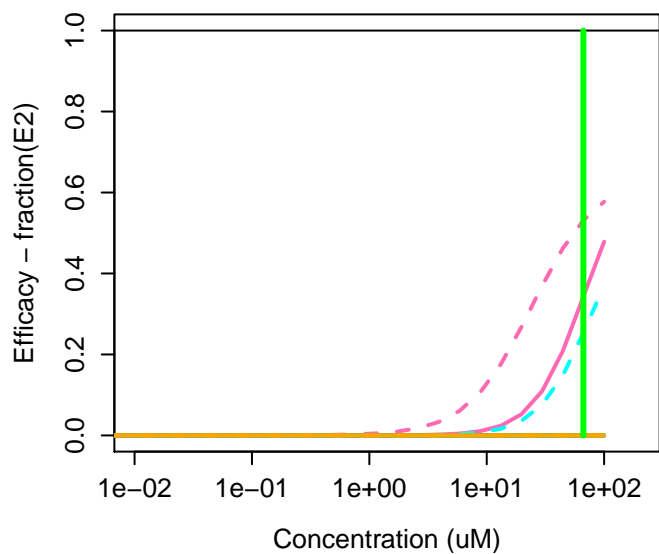
8018-01-7 : Mancozeb



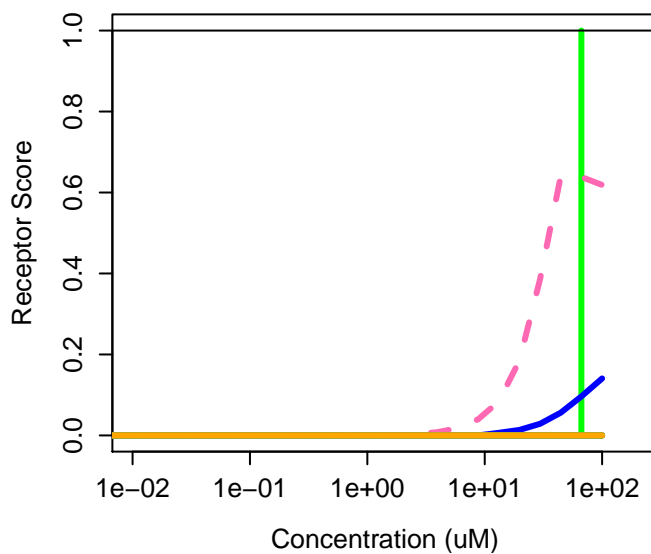
8018-01-7 : Mancozeb
Agonist: 0 Antagonist: 0



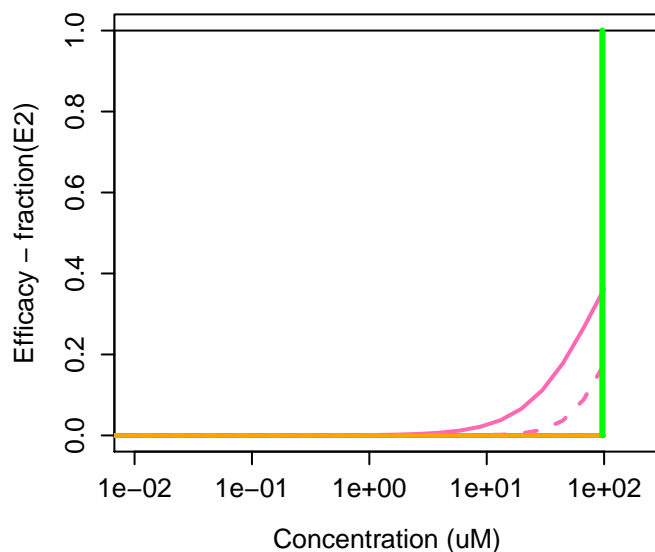
80-26-2 : alpha-Terpinyol acetate



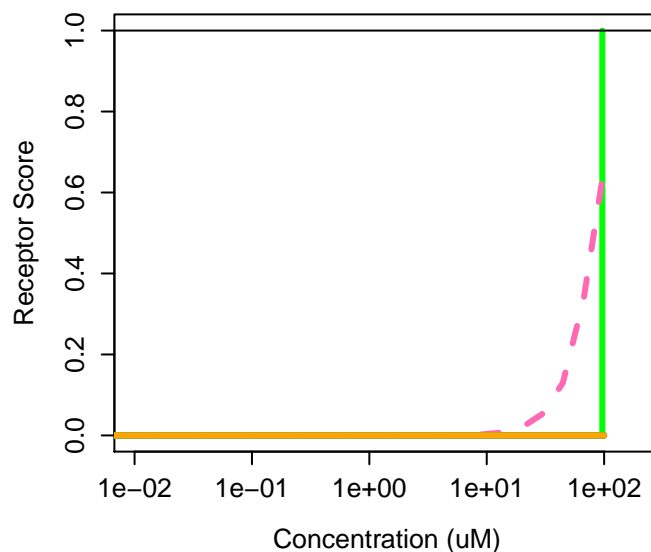
80-26-2 : alpha-Terpinyol acetate
Agonist: 0.0094 Antagonist: 0



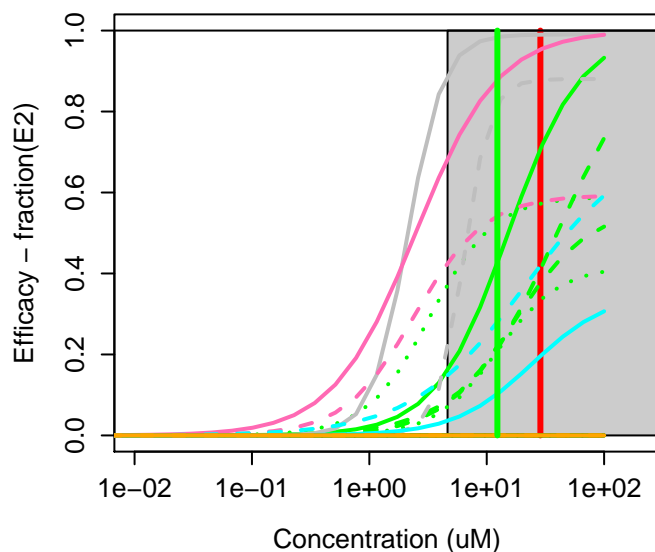
80-27-3 : Terpinyl propionate



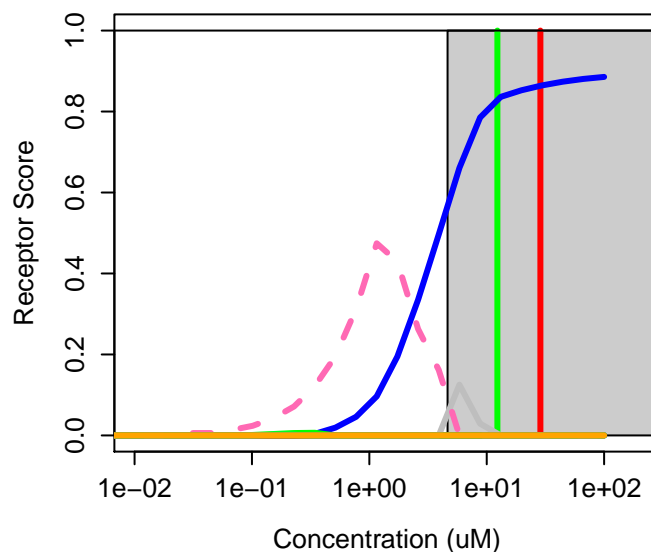
80-27-3 : Terpinyl propionate
Agonist: 0 Antagonist: 0



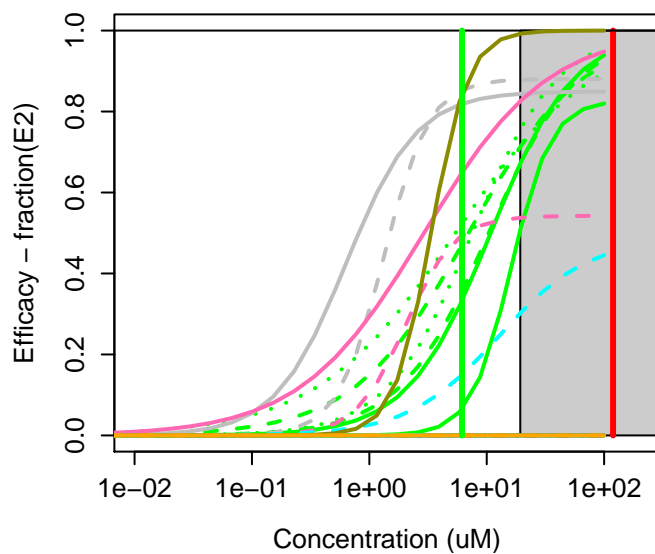
80-43-3 : Dicumyl peroxide



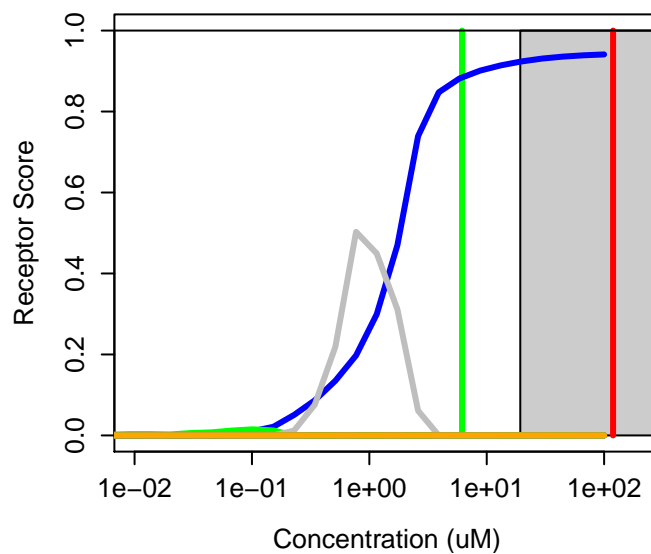
80-43-3 : Dicumyl peroxide
Agonist: 0.22 Antagonist: 0



80-46-6 : 4-(2-Methylbutan-2-yl)phenol

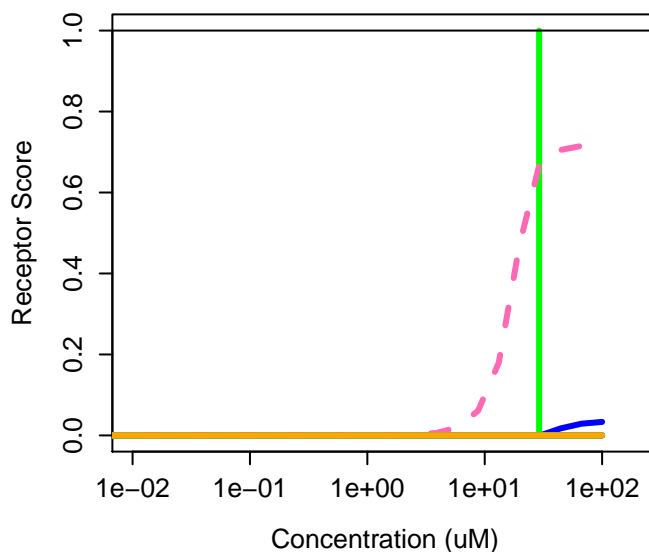
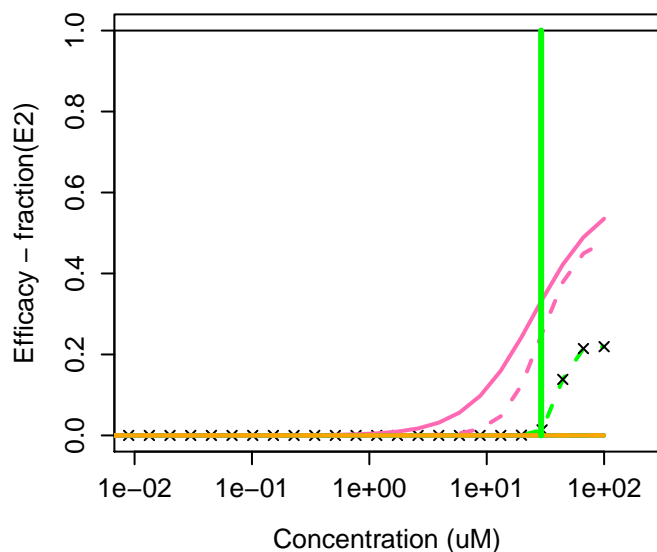


80-46-6 : 4-(2-Methylbutan-2-yl)phenol
Agonist: 0.28 Antagonist: 0.00019



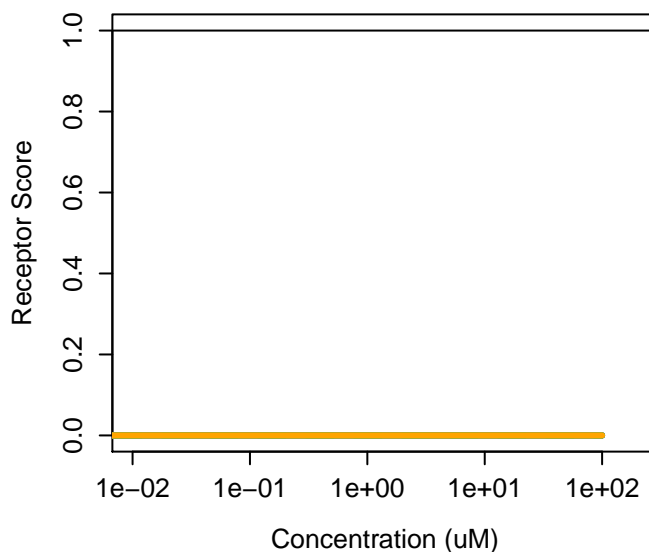
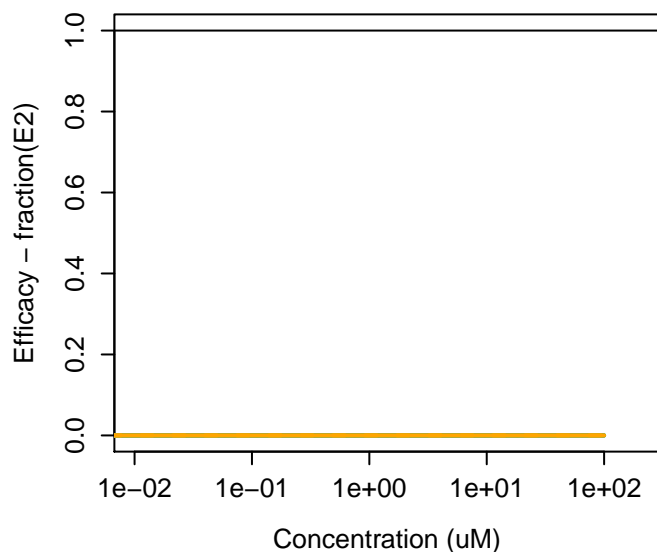
80-54-6 : 3-(4-tert-Butylphenyl)-2-methylpropan

80-54-6 : 3-(4-tert-Butylphenyl)-2-methylpropan
Agonist: 0.0022 Antagonist: 0



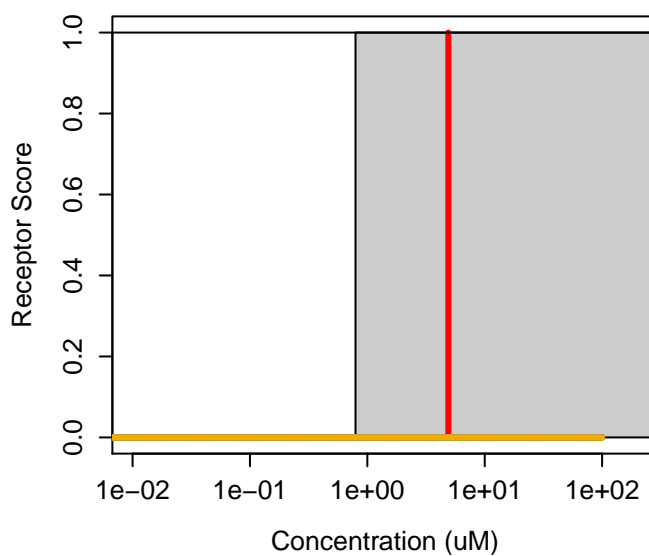
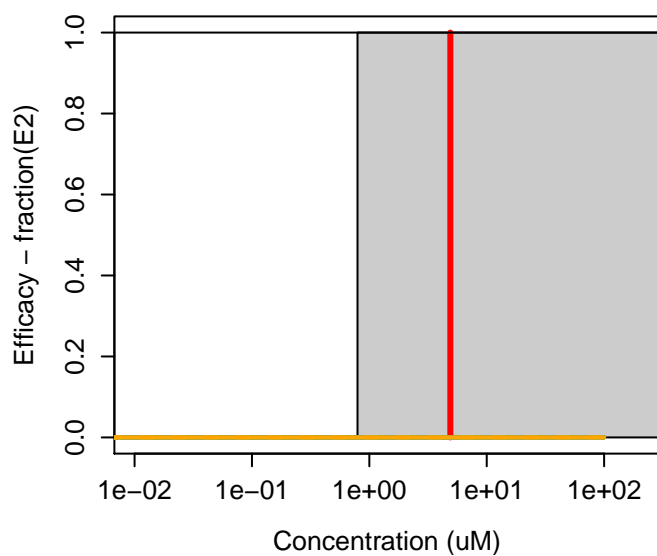
80-56-8 : alpha-Pinene

80-56-8 : alpha-Pinene
Agonist: 0 Antagonist: 0



80844-07-1 : Etofenprox

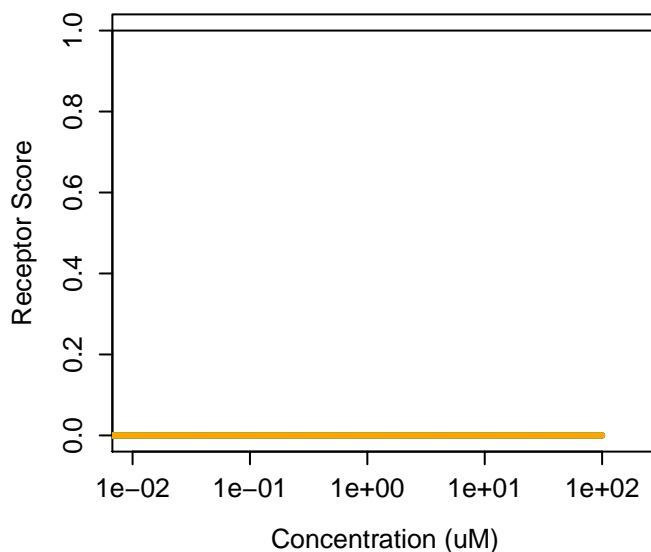
80844-07-1 : Etofenprox
Agonist: 0 Antagonist: 0



81-07-2 : Saccharin



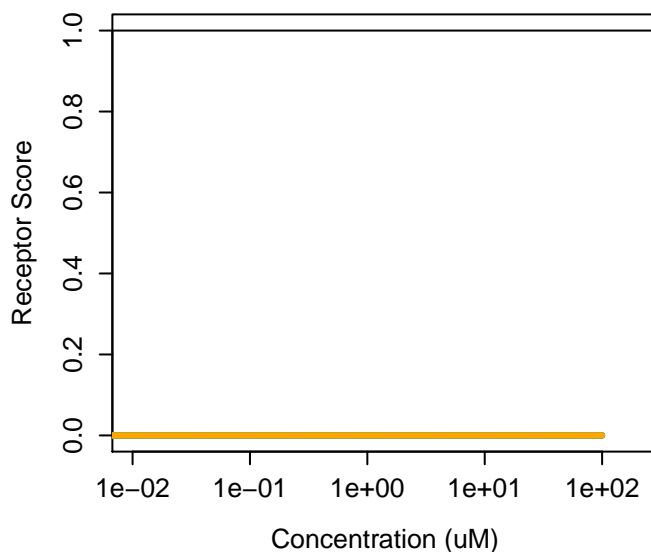
81-07-2 : Saccharin
Agonist: 0 Antagonist: 0



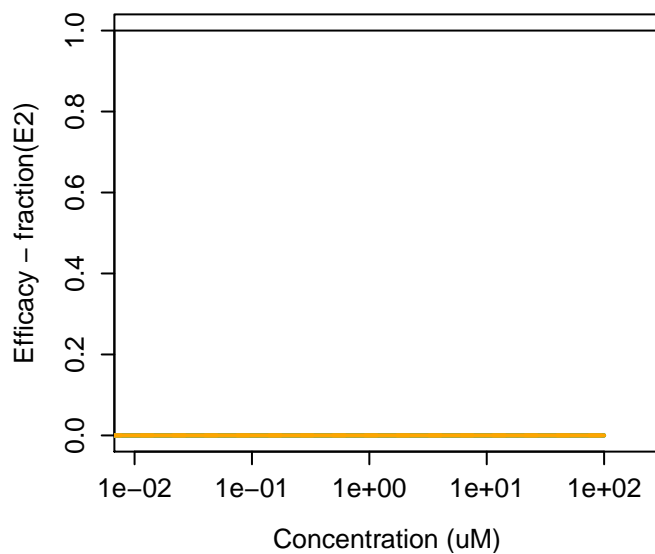
81131-70-6 : Pravastatin sodium



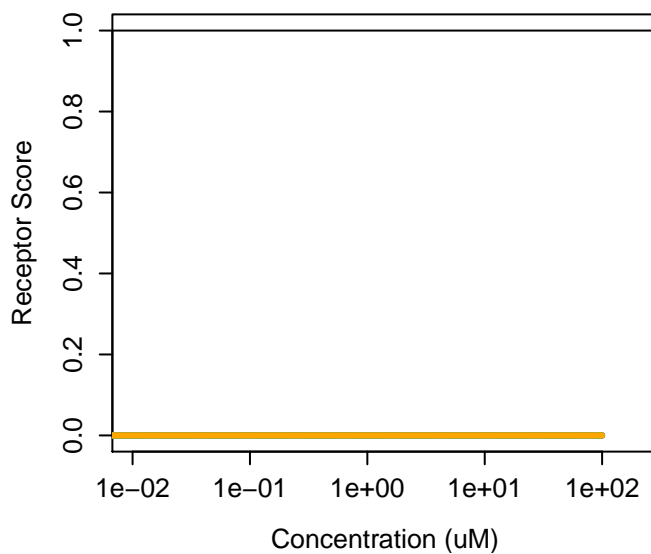
81131-70-6 : Pravastatin sodium
Agonist: 0 Antagonist: 0



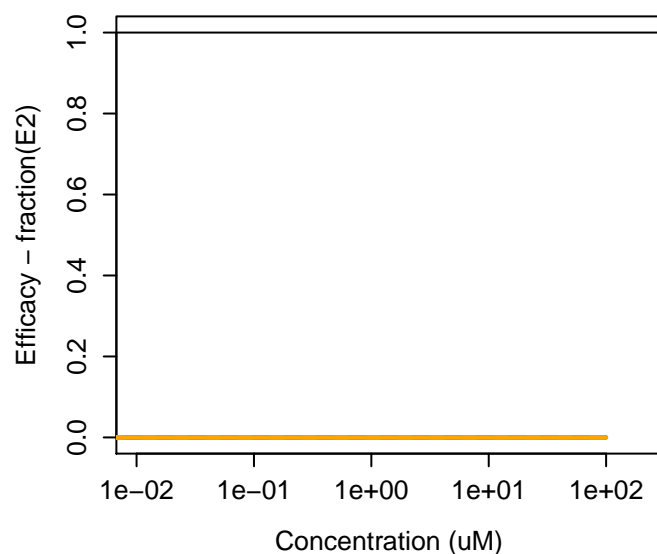
81334-34-1 : Imazapyr



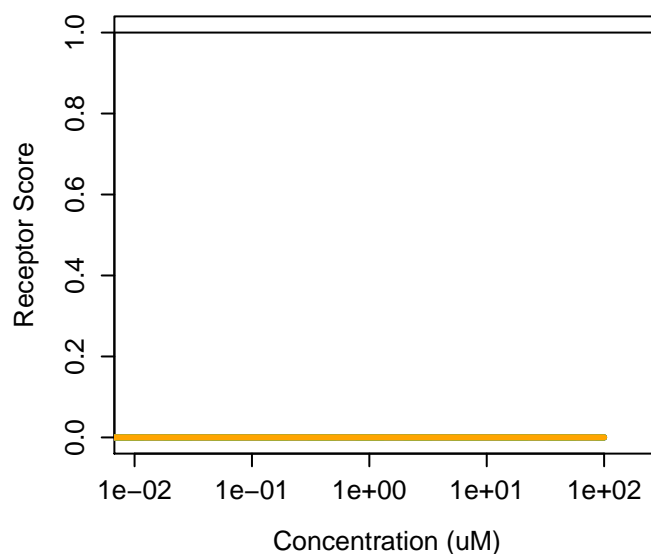
81334-34-1 : Imazapyr
Agonist: 0 Antagonist: 0



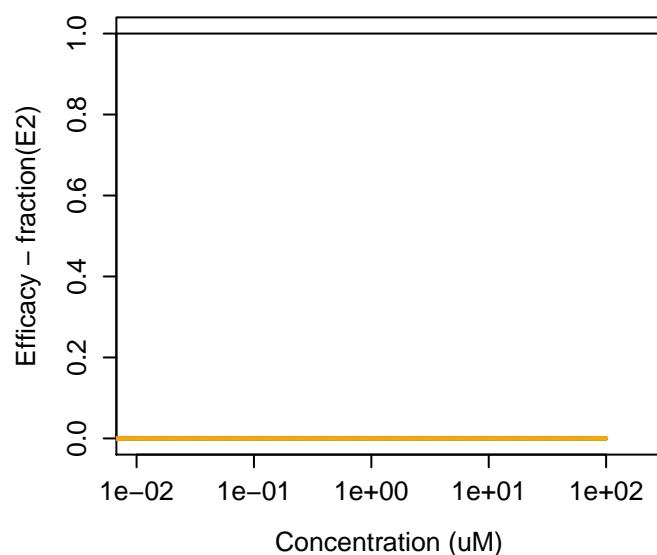
81335-37-7 : Imazaquin



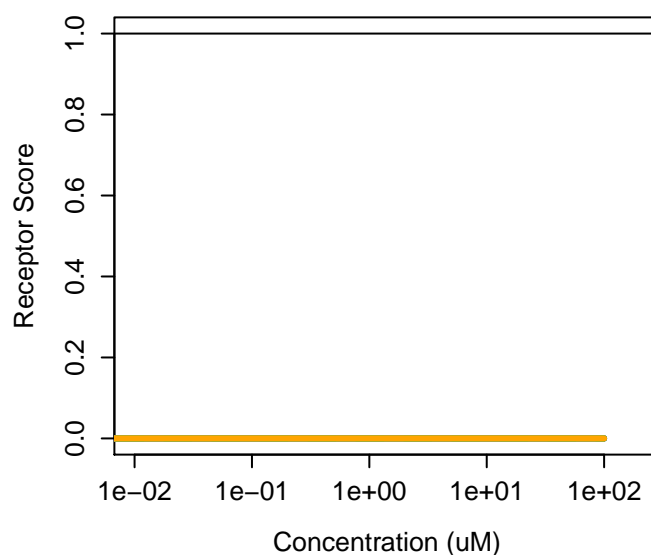
81335-37-7 : Imazaquin
Agonist: 0 Antagonist: 0



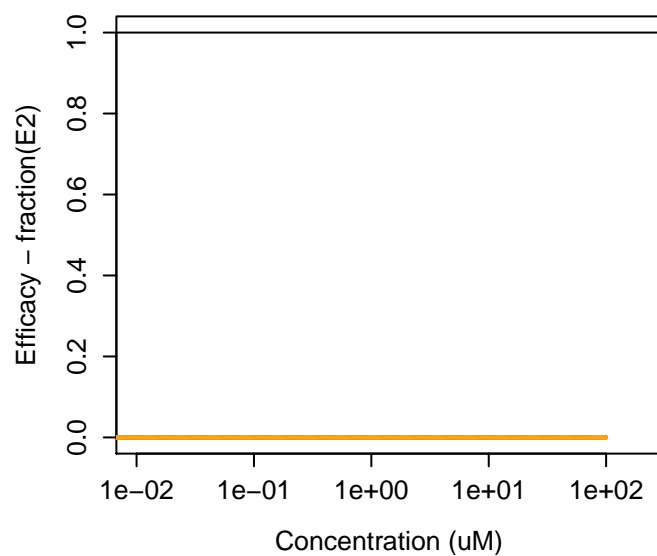
81335-77-5 : Imazethapyr



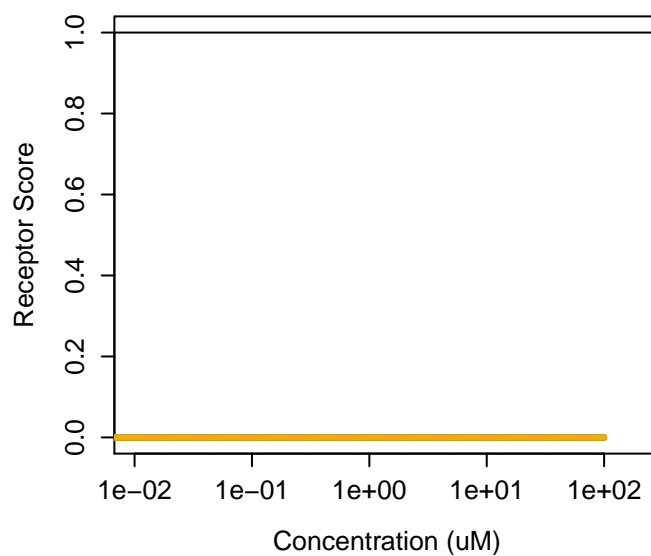
81335-77-5 : Imazethapyr
Agonist: 0 Antagonist: 0



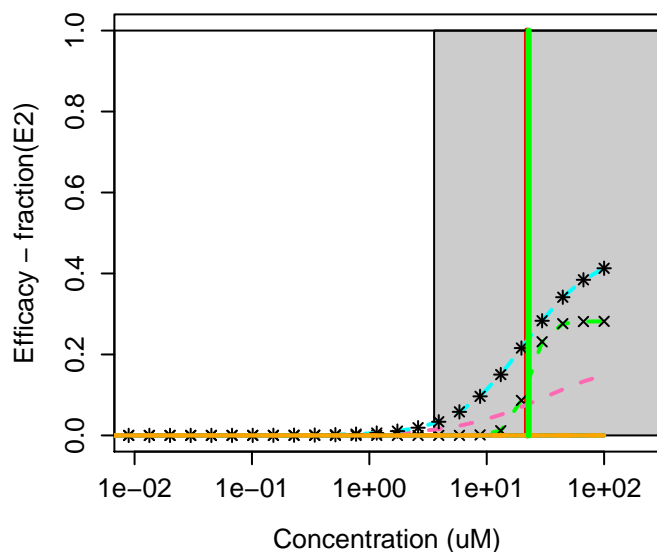
81405-85-8 : Imazmethabenz



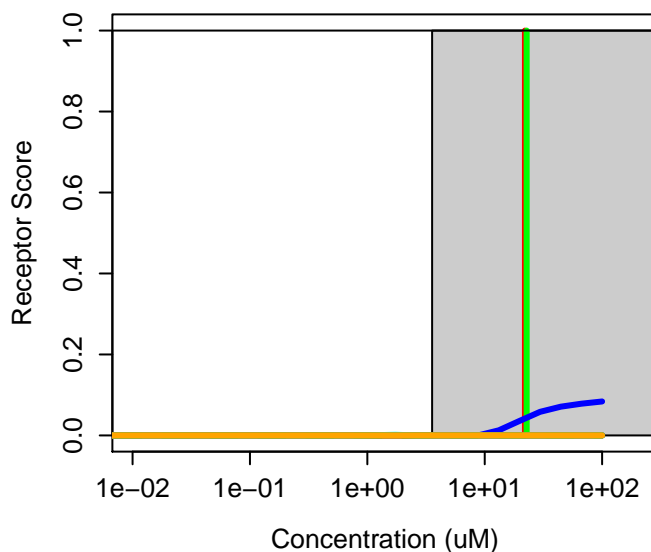
81405-85-8 : Imazmethabenz
Agonist: 0 Antagonist: 0



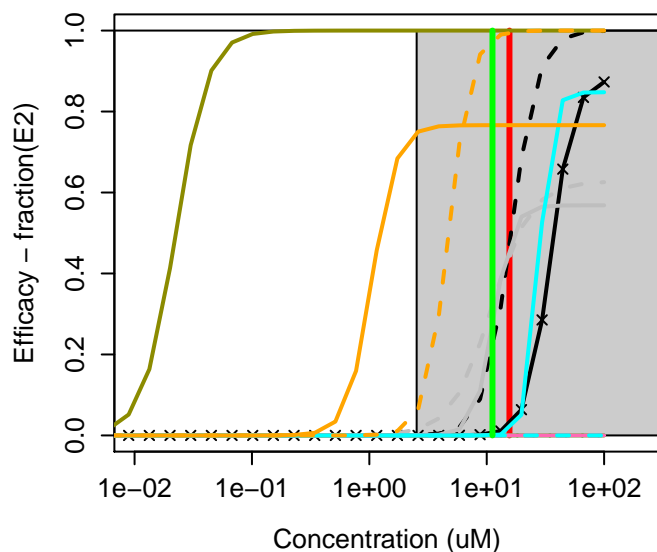
81406-37-3 : Fluroxypyr-meptyl



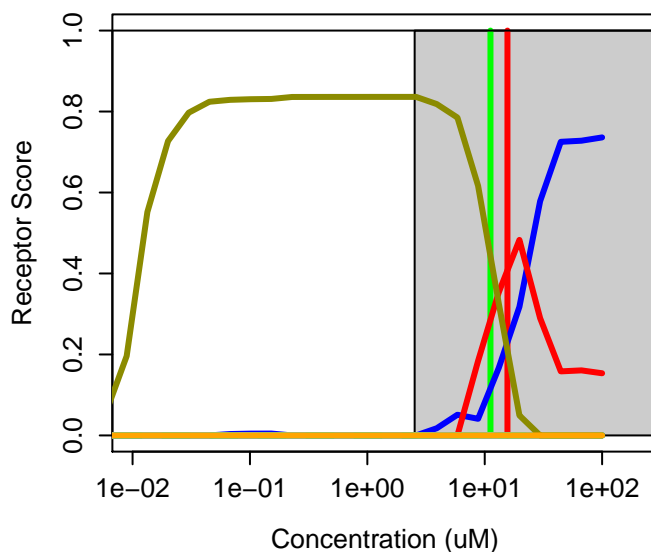
81406-37-3 : Fluroxypyr-meptyl
Agonist: 0.0094 Antagonist: 0



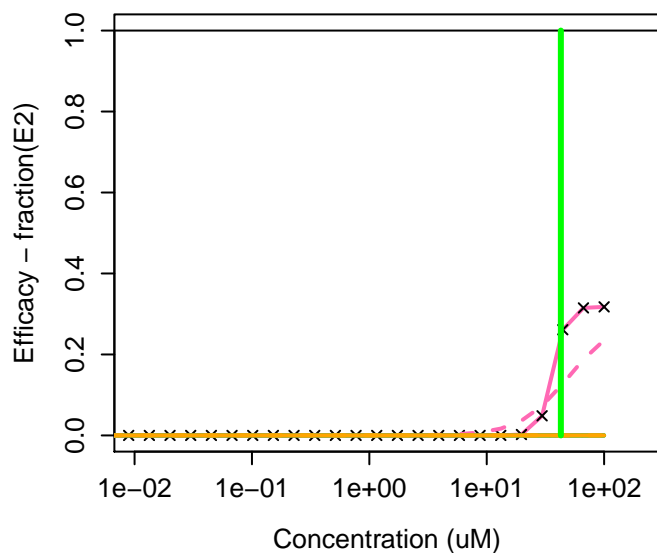
81741-28-8 : Tributyltetradecylphosphonium chlor



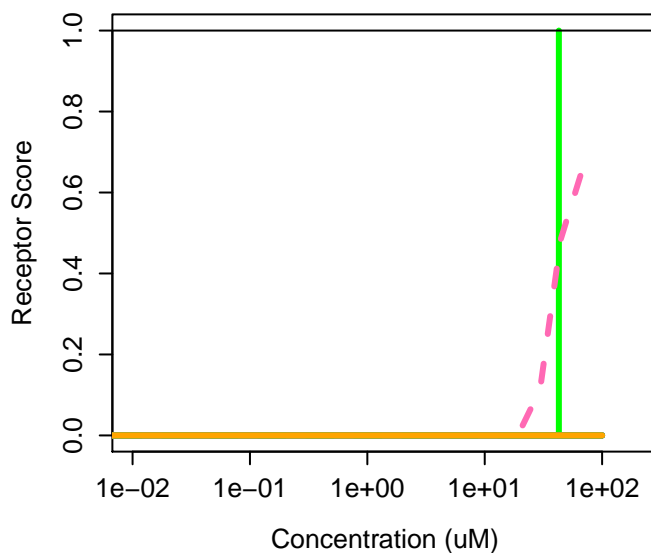
81741-28-8 : Tributyltetradecylphosphonium chlor
Agonist: 0.093 Antagonist: 0.024



81777-89-1 : Clomazone



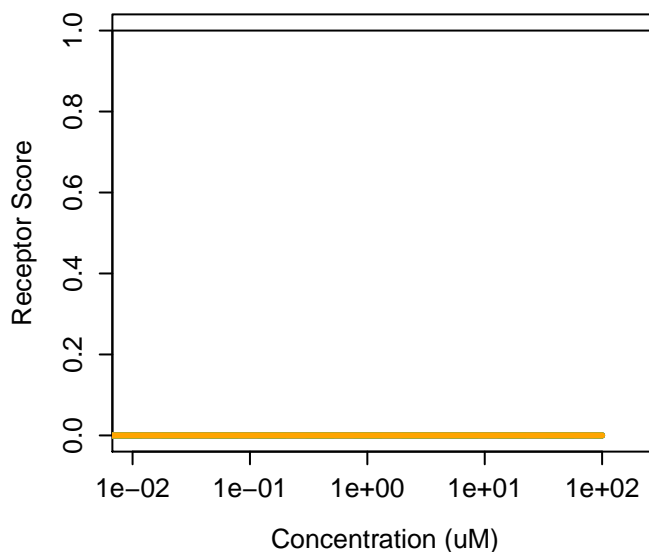
81777-89-1 : Clomazone
Agonist: 0 Antagonist: 0



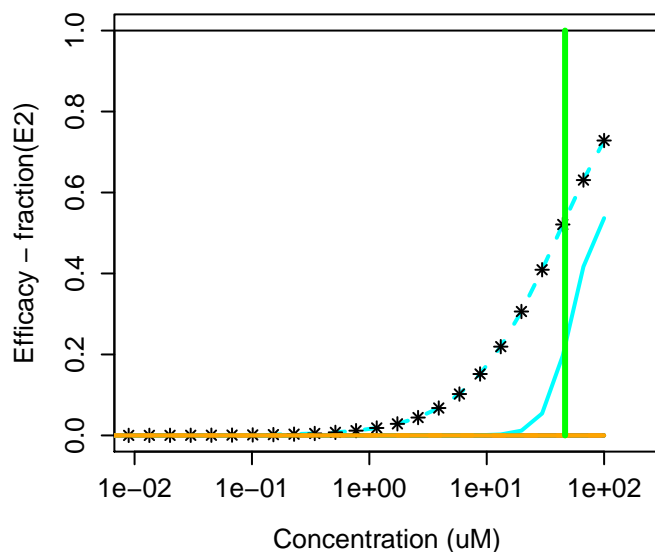
81-81-2 : Warfarin



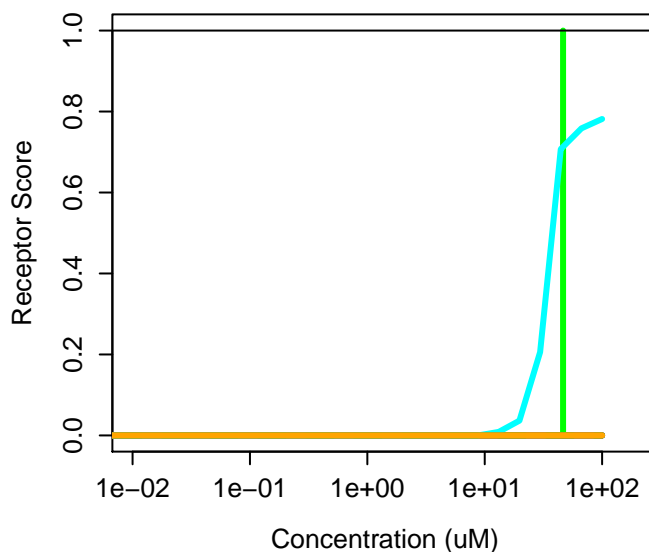
81-81-2 : Warfarin
Agonist: 0 Antagonist: 0



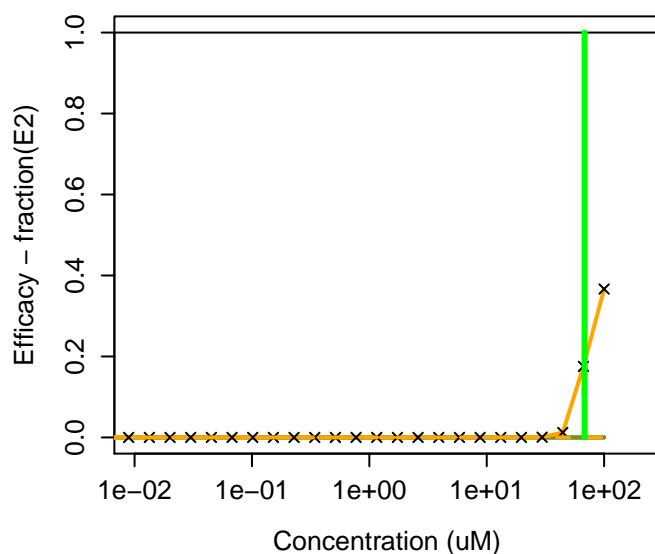
818-61-1 : 2-Hydroxyethyl acrylate



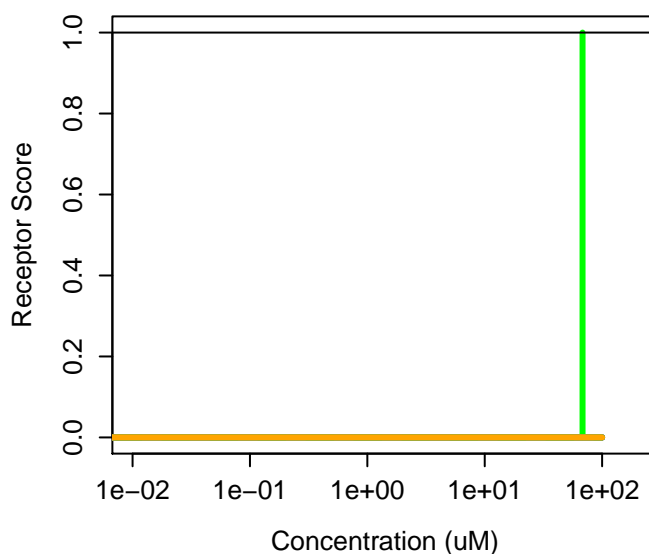
818-61-1 : 2-Hydroxyethyl acrylate
Agonist: 0 Antagonist: 0



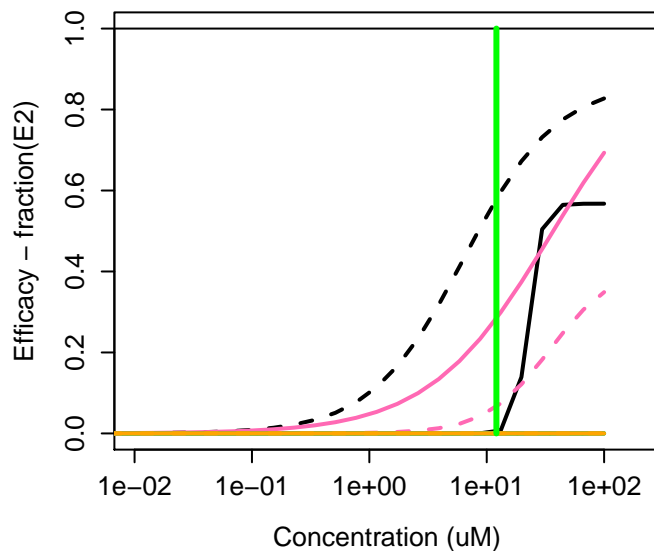
81-88-9 : Rhodamine B



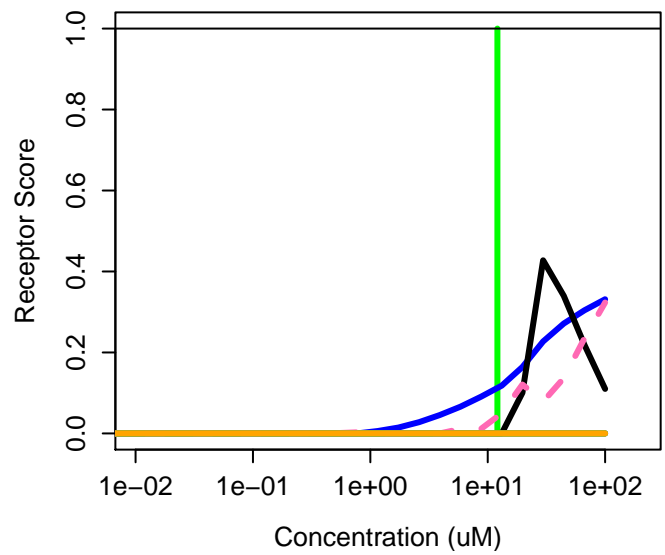
81-88-9 : Rhodamine B
Agonist: 0 Antagonist: 0



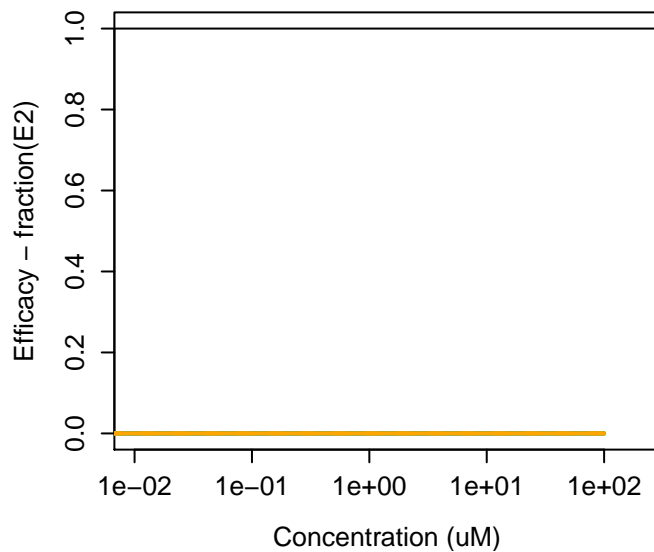
81-90-3 : Phenolphthalin



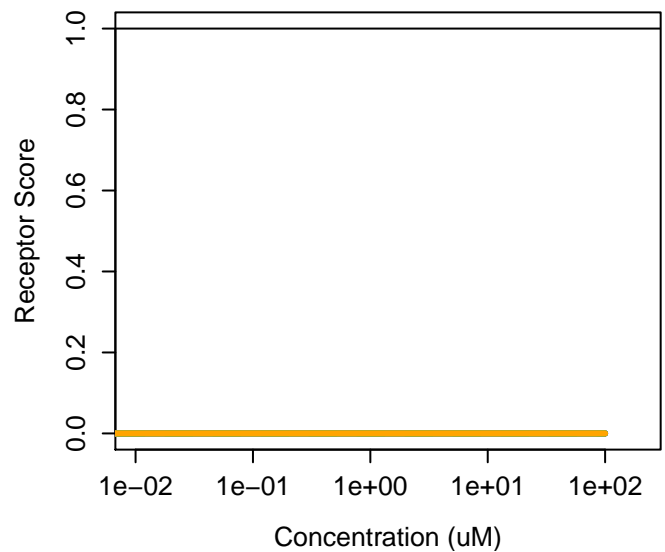
81-90-3 : Phenolphthalin
Agonist: 0.046 Antagonist: 0



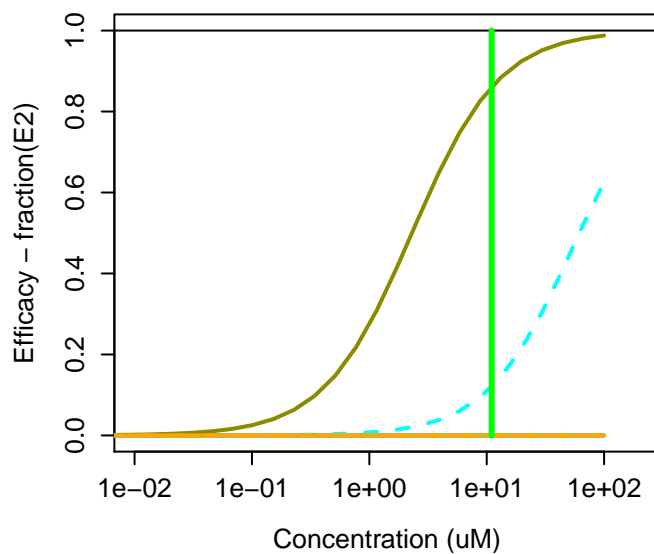
822-06-0 : 1,6-Diisocyanatohexane



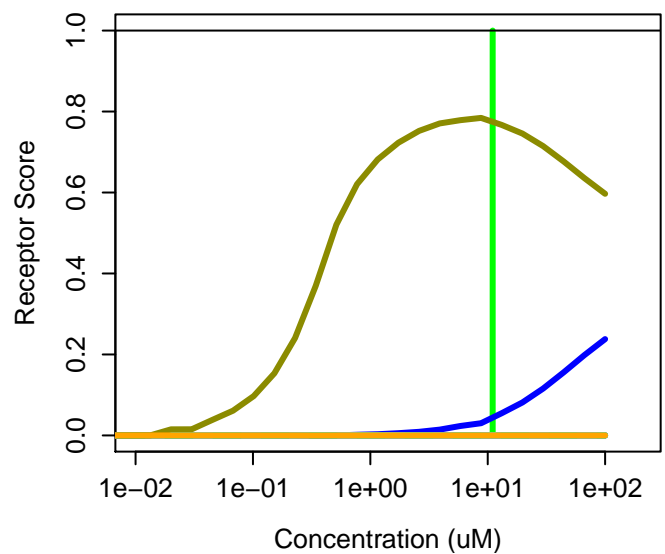
822-06-0 : 1,6-Diisocyanatohexane
Agonist: 0 Antagonist: 0



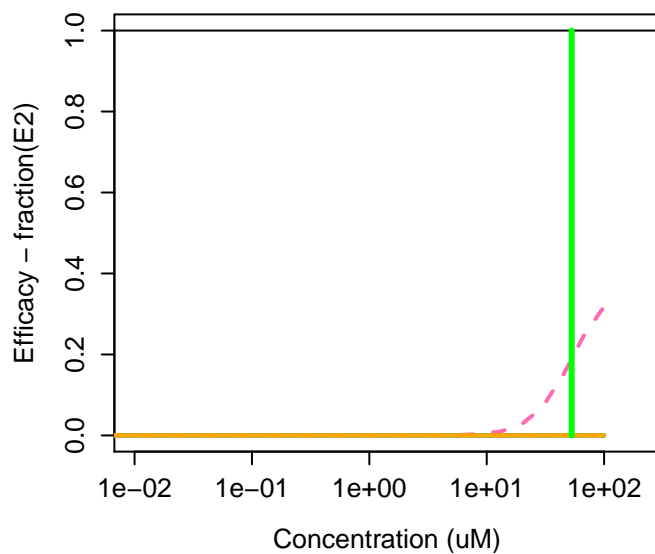
82385-42-0 : Sodium saccharin hydrate



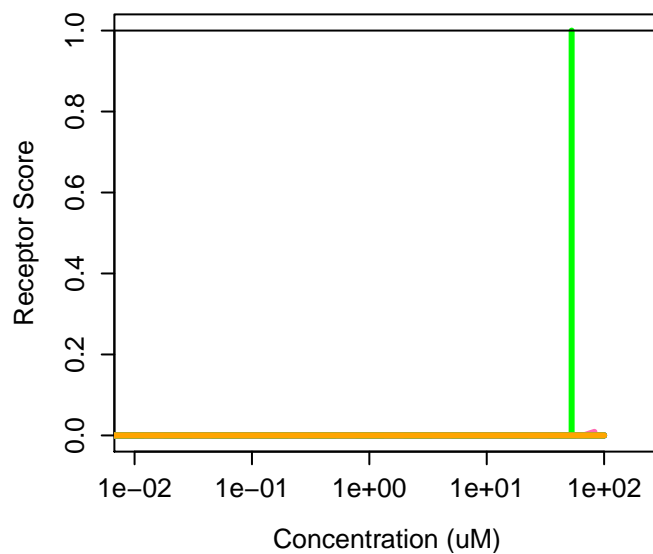
82385-42-0 : Sodium saccharin hydrate
Agonist: 0.026 Antagonist: 0



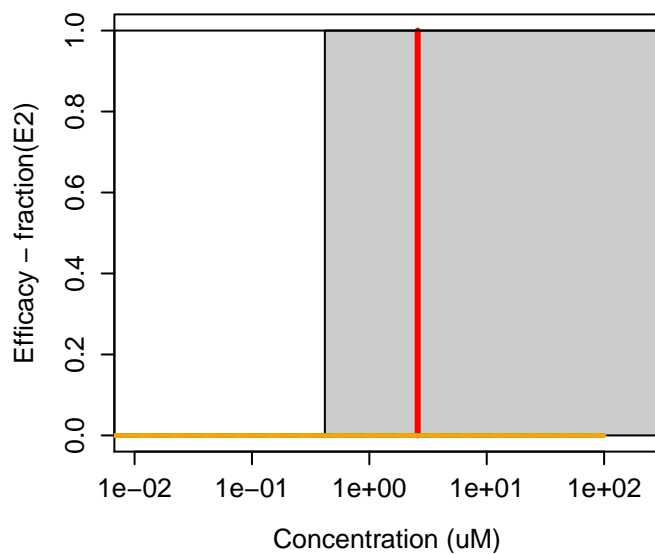
824-39-5 : Sodium 2-nitrophenolate



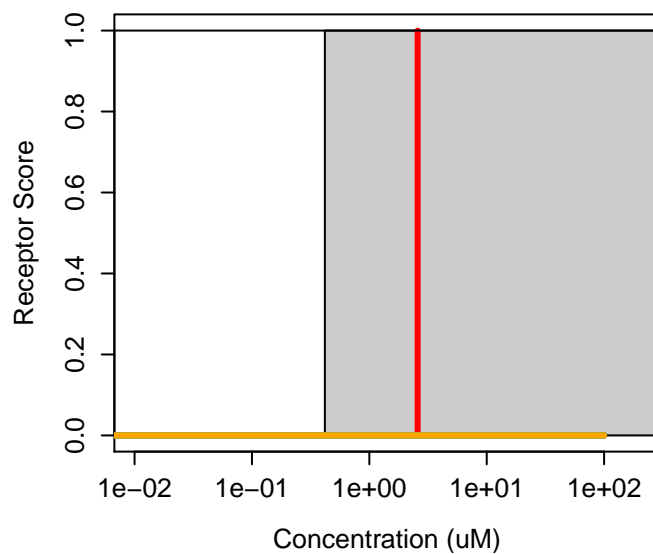
824-39-5 : Sodium 2-nitrophenolate
Agonist: 0 Antagonist: 0



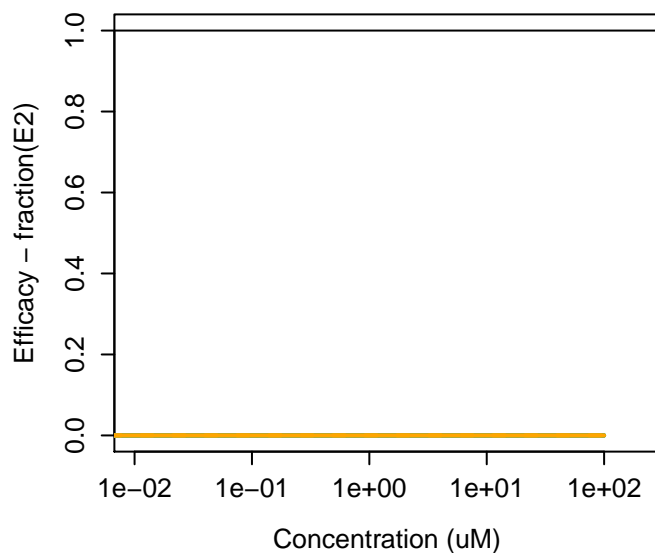
82469-79-2 : Butyryl trihexyl citrate



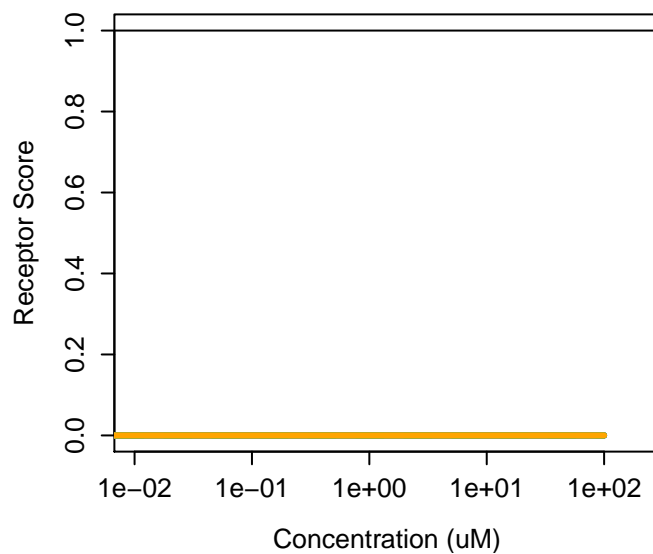
82469-79-2 : Butyryl trihexyl citrate
Agonist: 0 Antagonist: 0



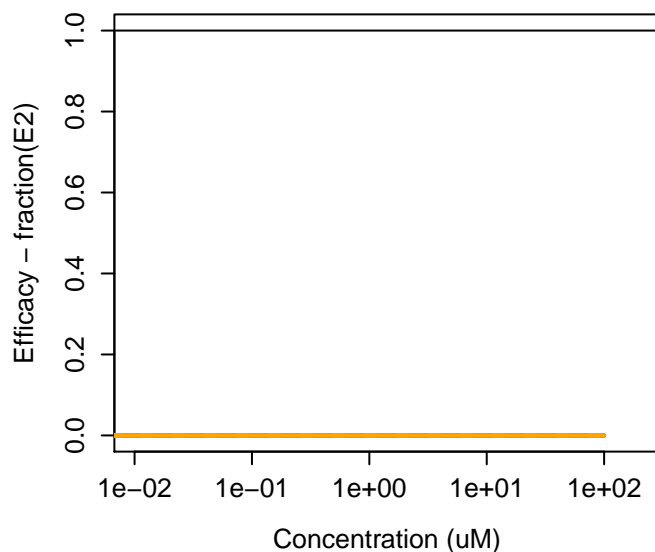
824-78-2 : Sodium 4-nitrophenolate



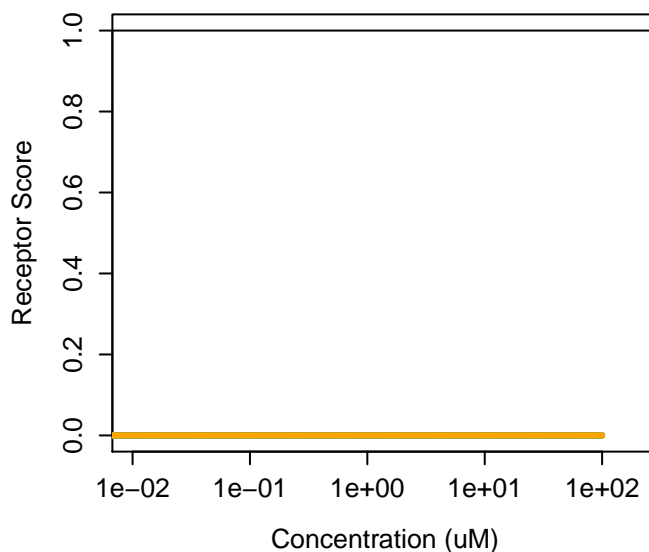
824-78-2 : Sodium 4-nitrophenolate
Agonist: 0 Antagonist: 0



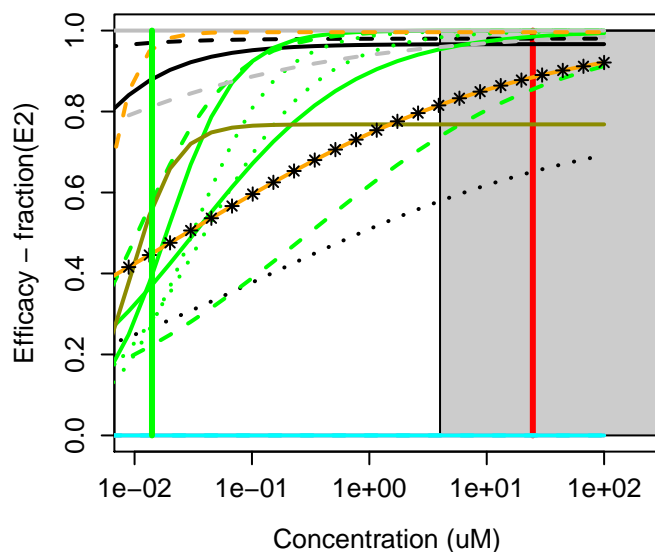
82558-50-7 : Isoxaben



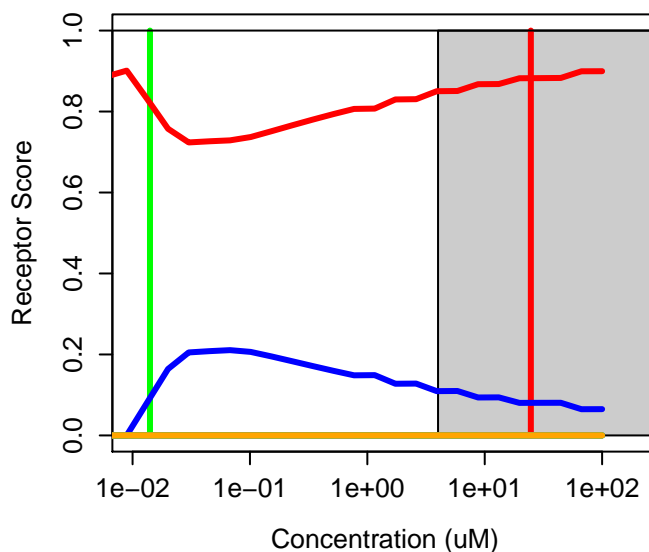
82558-50-7 : Isoxaben
Agonist: 0 Antagonist: 0



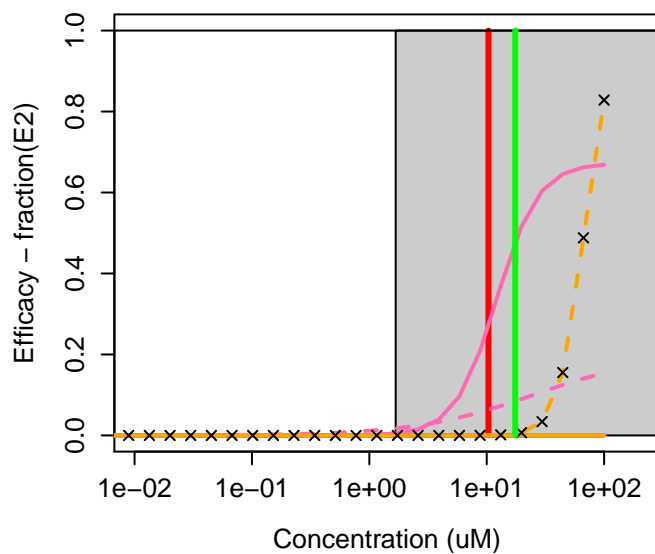
82640-04-8 : Raloxifene hydrochloride



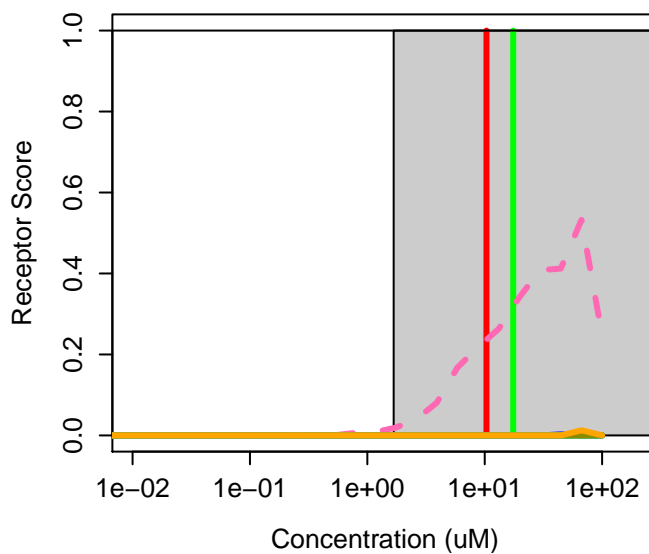
82640-04-8 : Raloxifene hydrochloride
Agonist: 0.024 Antagonist: 0.67



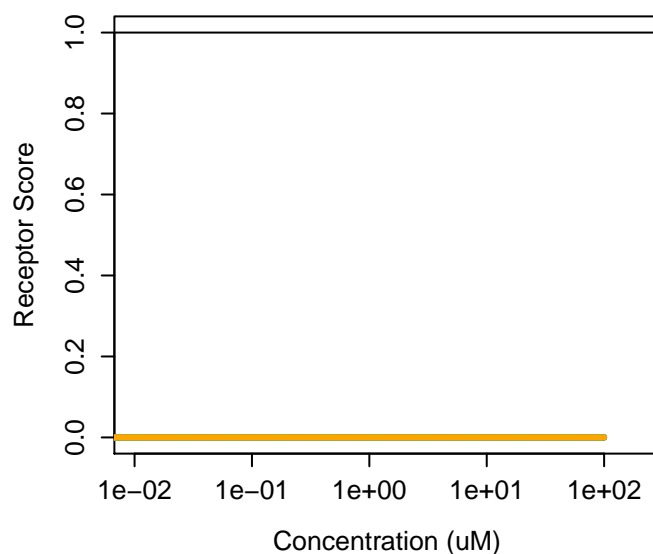
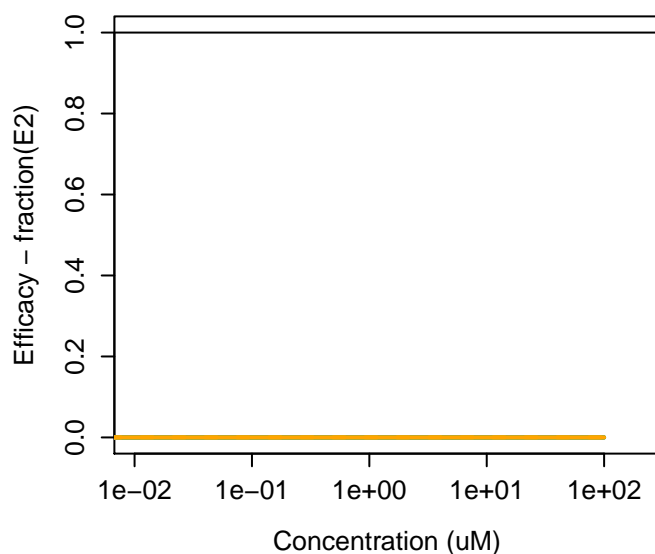
82657-04-3 : Bifenthrin



82657-04-3 : Bifenthrin
Agonist: 6.9e-05 Antagonist: 0

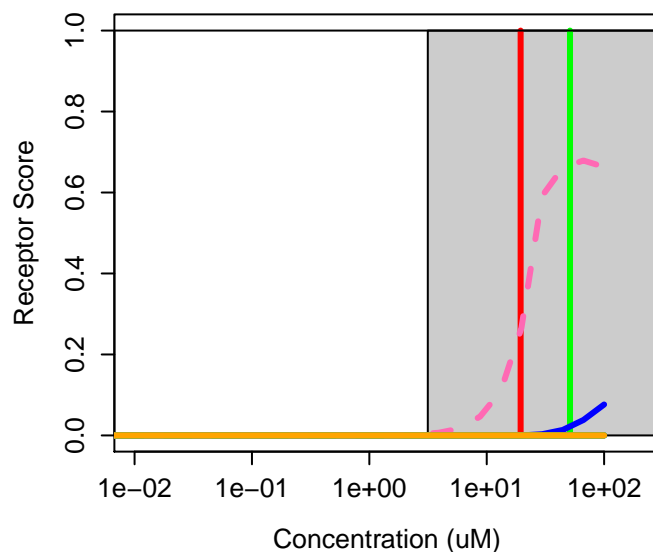
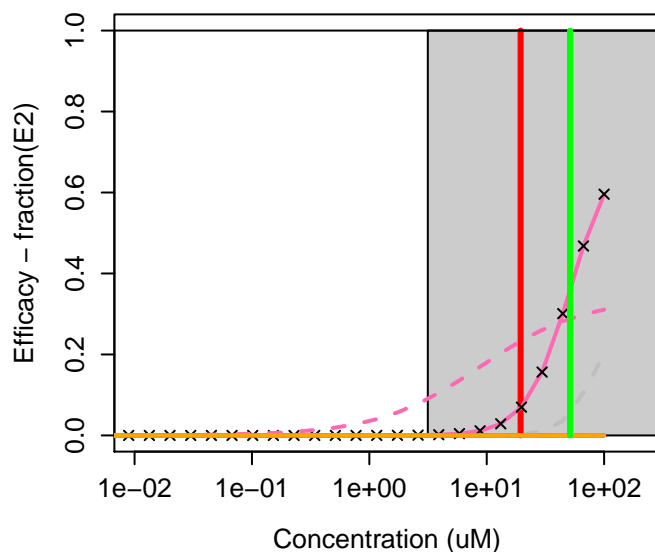


!-0 : 3a,4,7,7a-Tetrahydro-4,7-methanoisobenzofura!-0 : 3a,4,7,7a-Tetrahydro-4,7-methanoisobenzofura!
Agonist: 0 Antagonist: 0



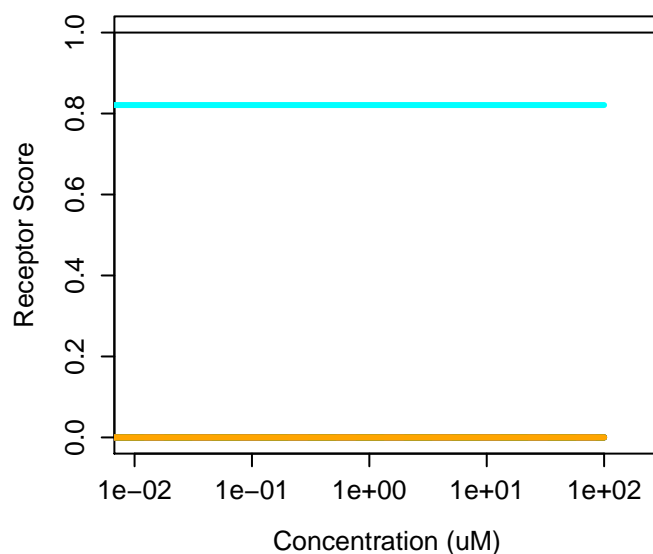
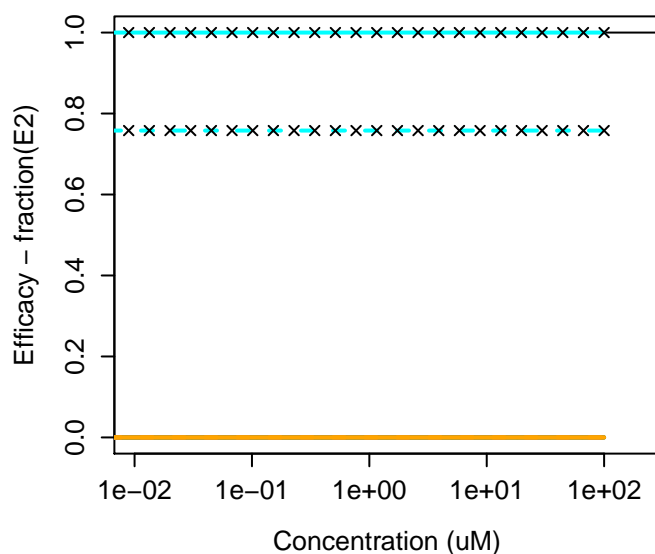
82-68-8 : Pentachloronitrobenzene

82-68-8 : Pentachloronitrobenzene
Agonist: 0.0036 Antagonist: 0

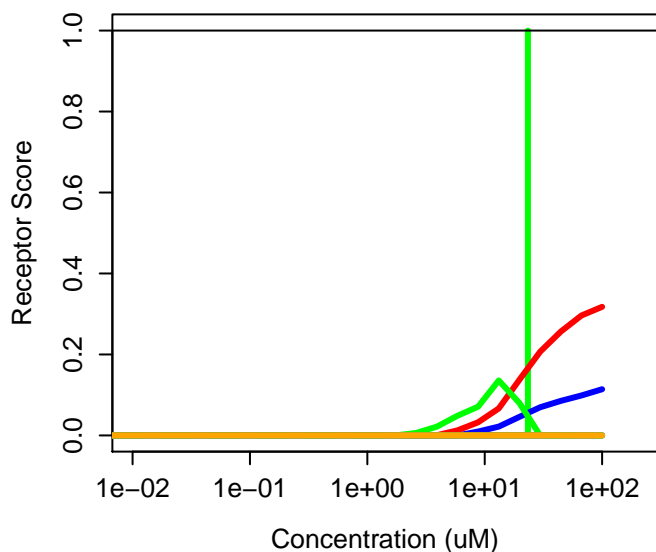
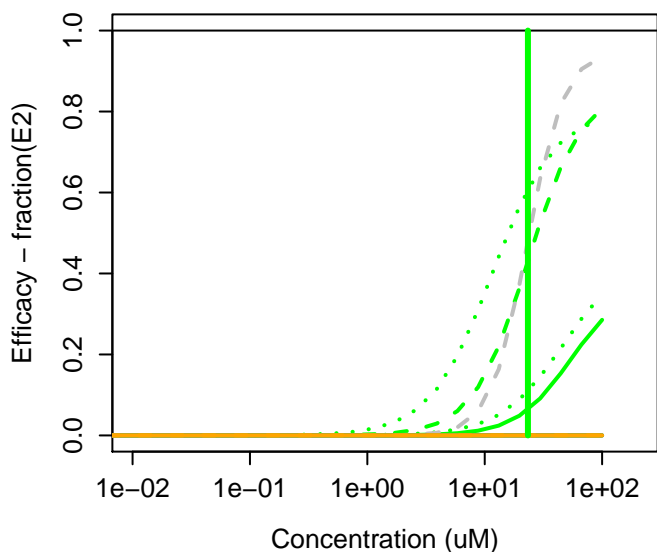


827-19-0 : Sodium 2,5-dimethylbenzenesulfonat

827-19-0 : Sodium 2,5-dimethylbenzenesulfonat
Agonist: 0.00016 Antagonist: 0

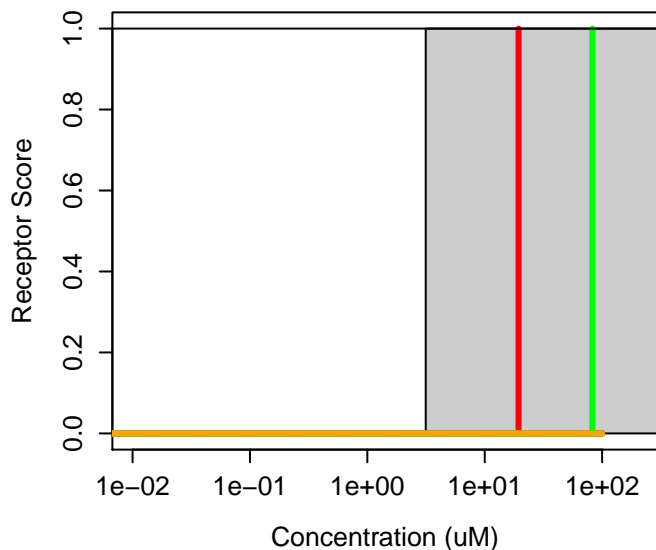
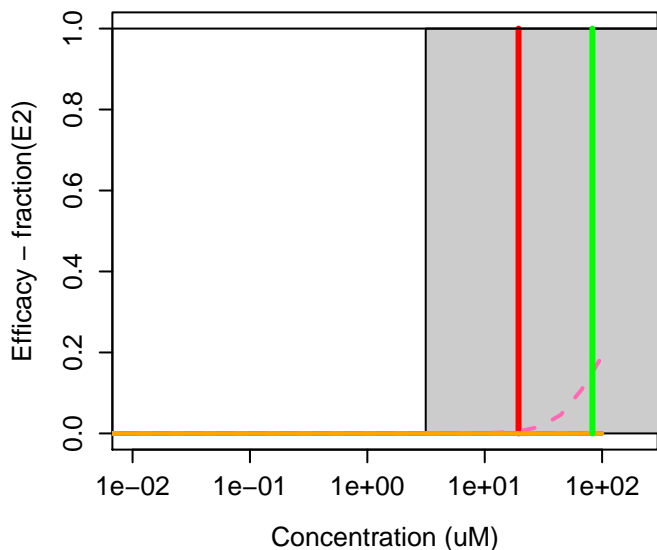


27-21-4 : Benzenesulfonic acid, 2,4-dimethyl-, sodium salt
27-21-4 : Benzenesulfonic acid, 2,4-dimethyl-, sodium salt
Agonist: 0.012 Antagonist: 0.037



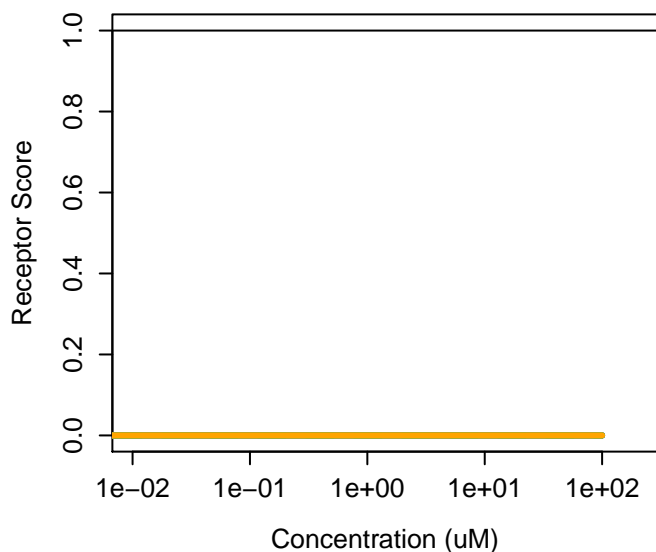
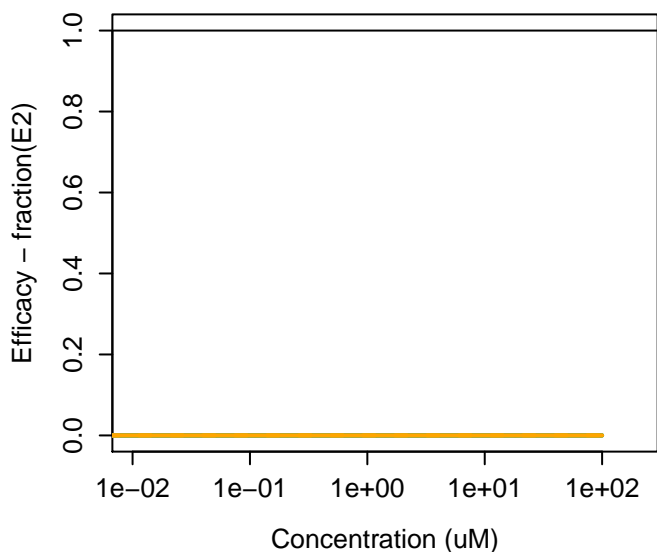
828-00-2 : Dimethoxane

828-00-2 : Dimethoxane
Agonist: 0 Antagonist: 0

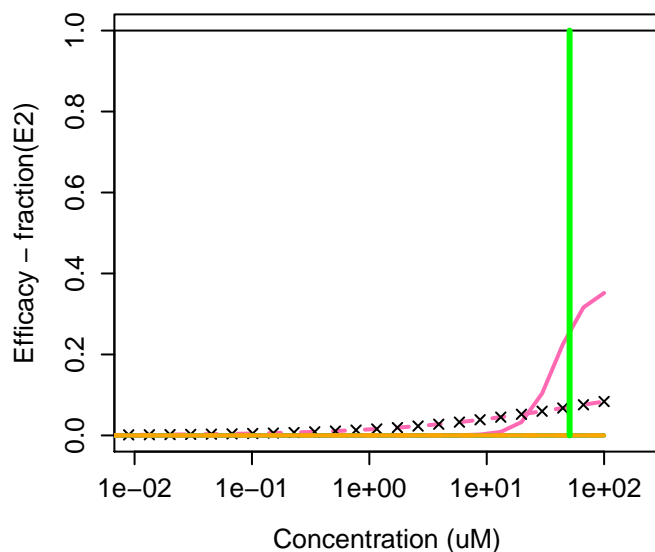


83-32-9 : Acenaphthene

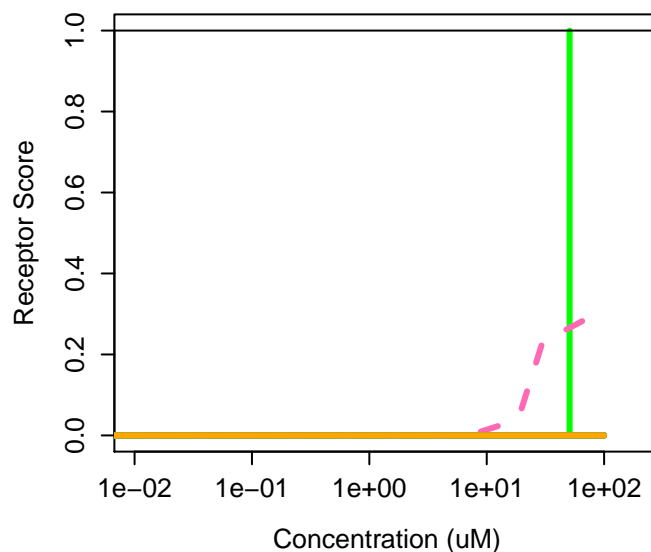
83-32-9 : Acenaphthene
Agonist: 0 Antagonist: 0



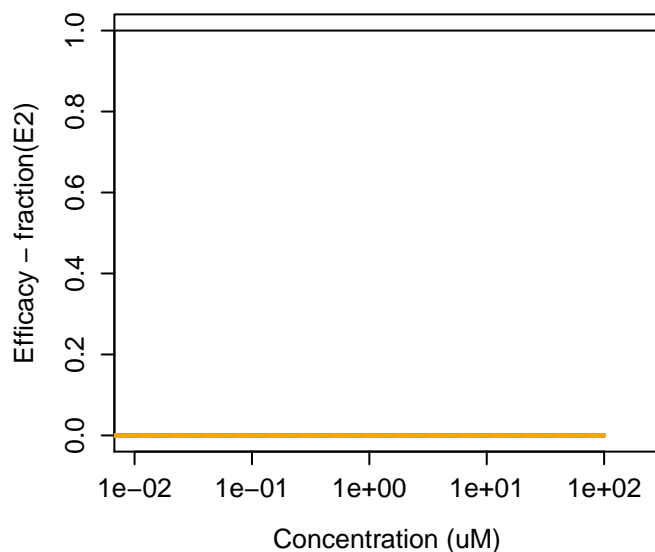
83-41-0 : 1,2-Dimethyl-3-nitrobenzene



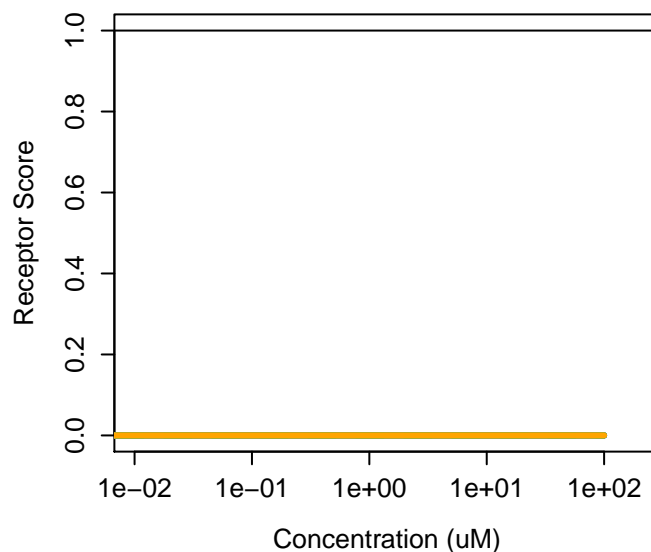
83-41-0 : 1,2-Dimethyl-3-nitrobenzene
Agonist: 0 Antagonist: 0



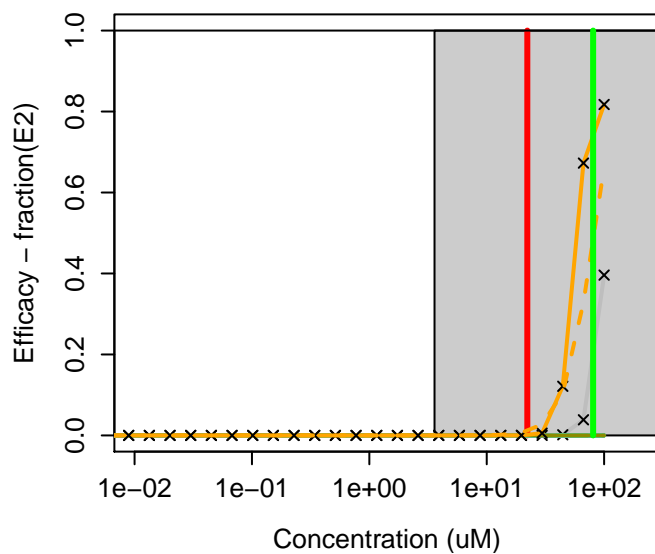
834-12-8 : Ametryn



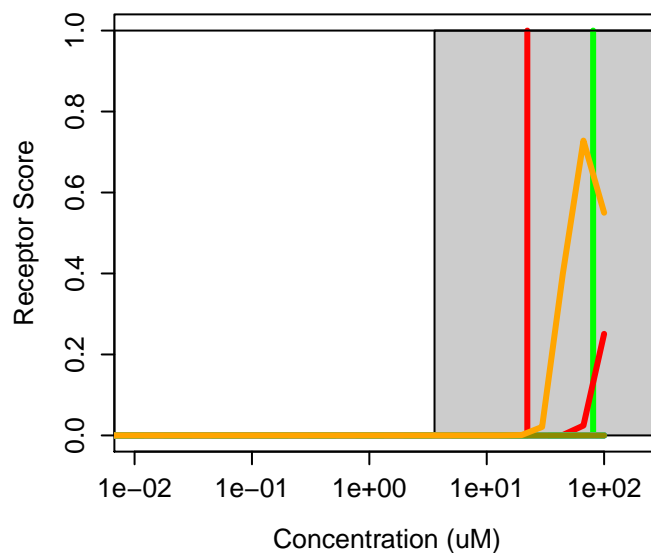
834-12-8 : Ametryn
Agonist: 0 Antagonist: 0



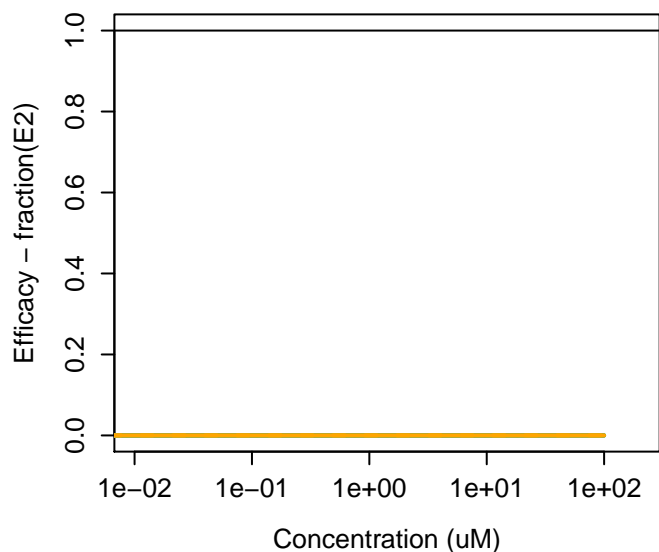
83657-24-3 : Diniconazole



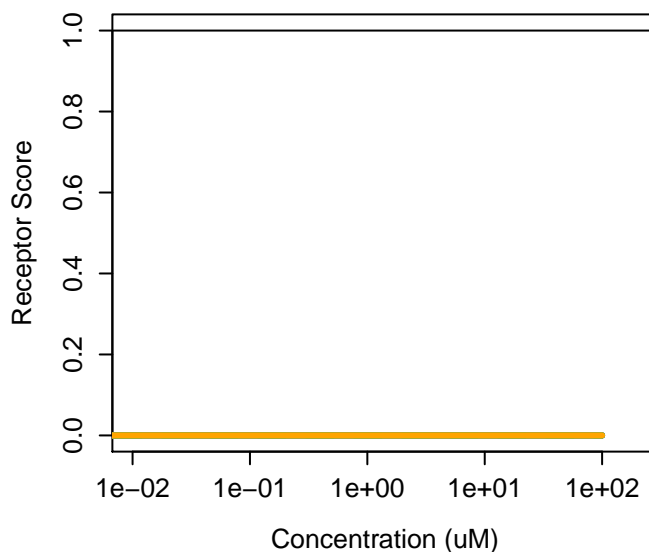
83657-24-3 : Diniconazole
Agonist: 0 Antagonist: 0.0076



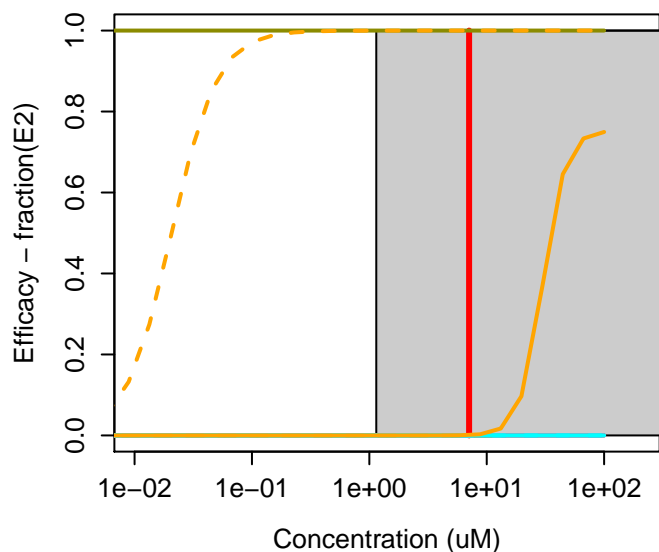
83-67-0 : Theobromine



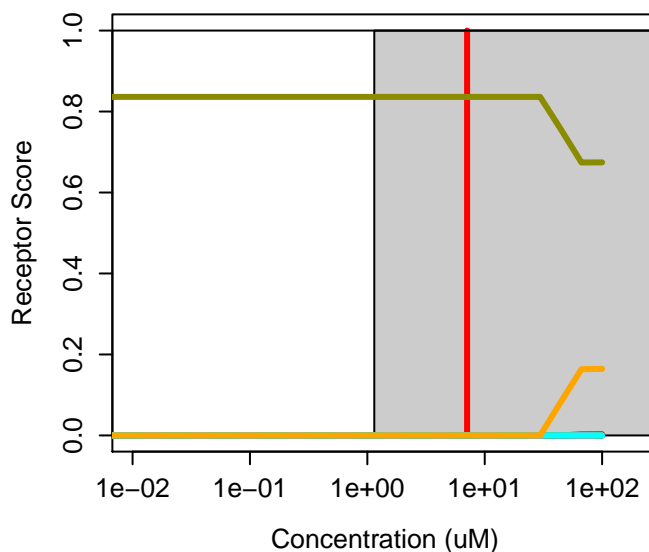
83-67-0 : Theobromine
Agonist: 0 Antagonist: 0



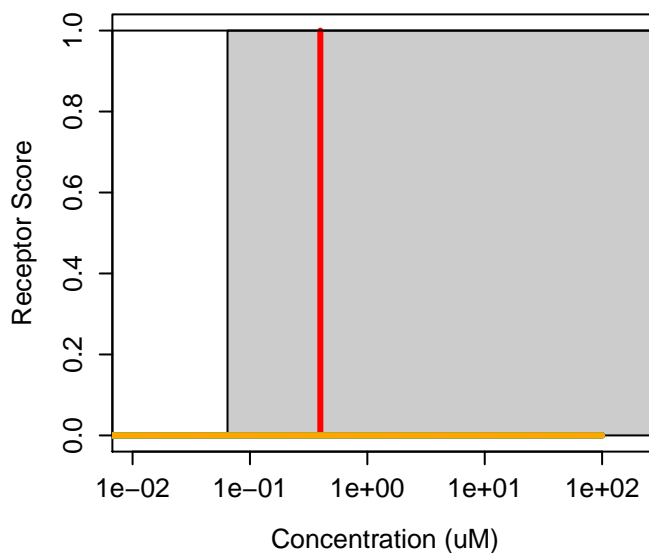
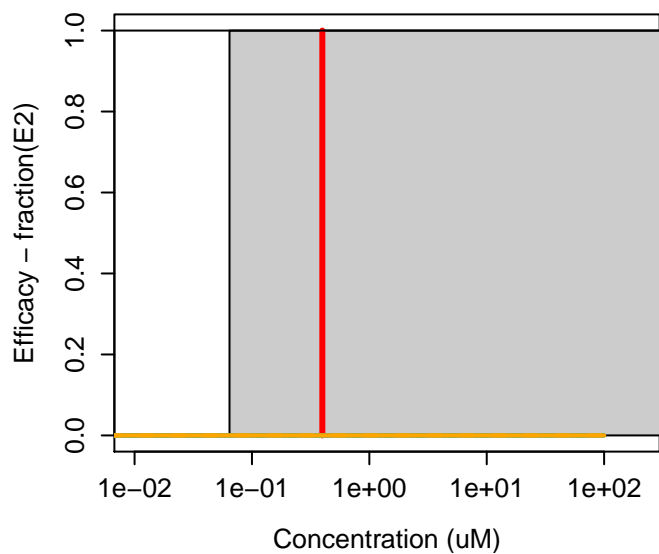
83-79-4 : Rotenone



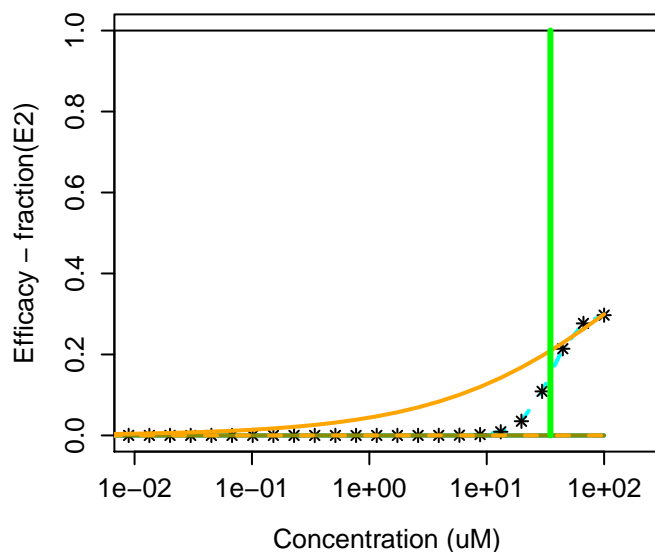
83-79-4 : Rotenone
Agonist: 0.00041 Antagonist: 0.00015



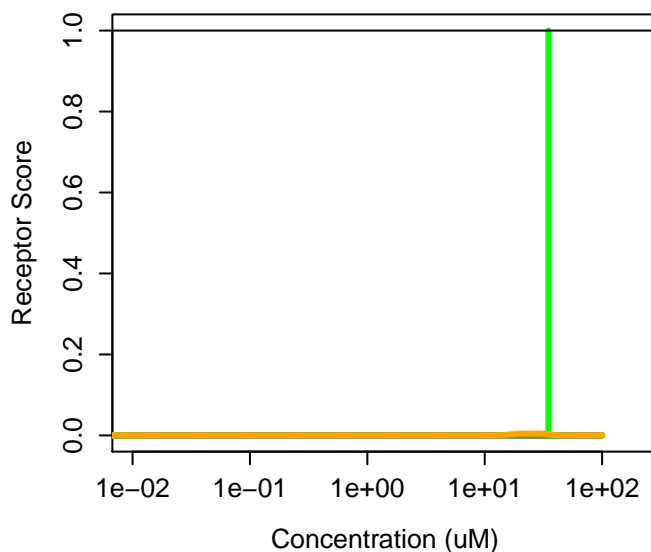
83834-59-7 : 2-Ethylhexyl trans-4-methoxycinnar
Agonist: 0 Antagonist: 0



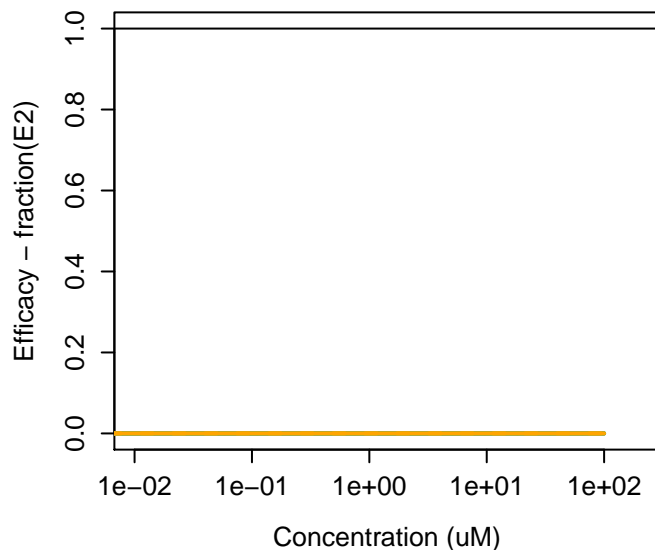
83-88-5 : Riboflavin



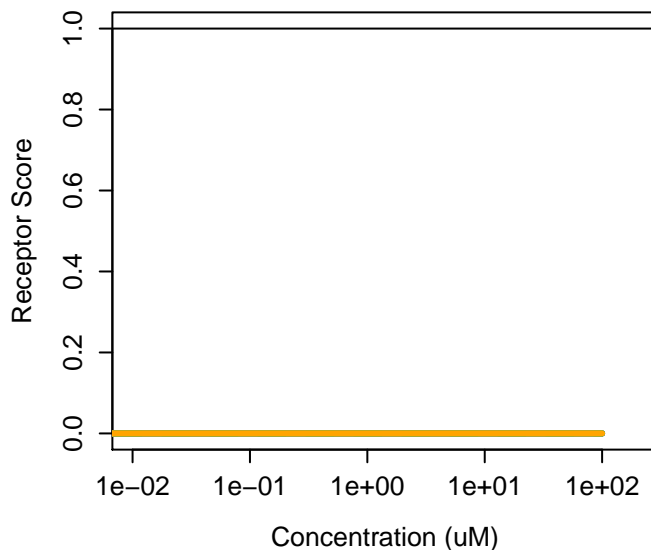
83-88-5 : Riboflavin
Agonist: 0 Antagonist: 0



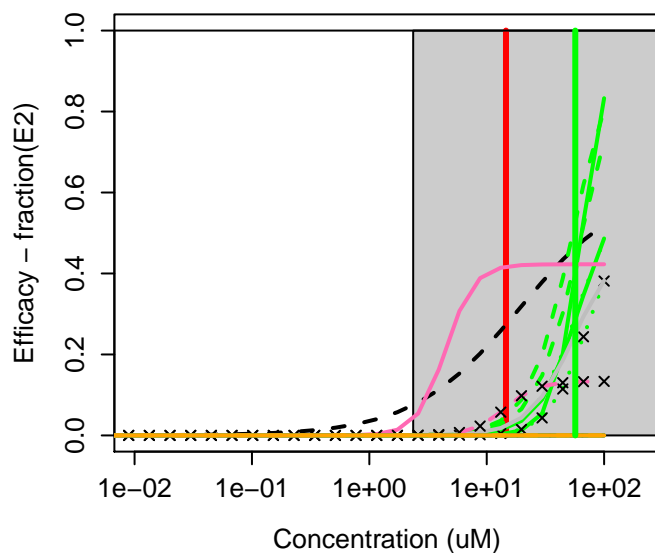
838-85-7 : Diphenyl phosphate



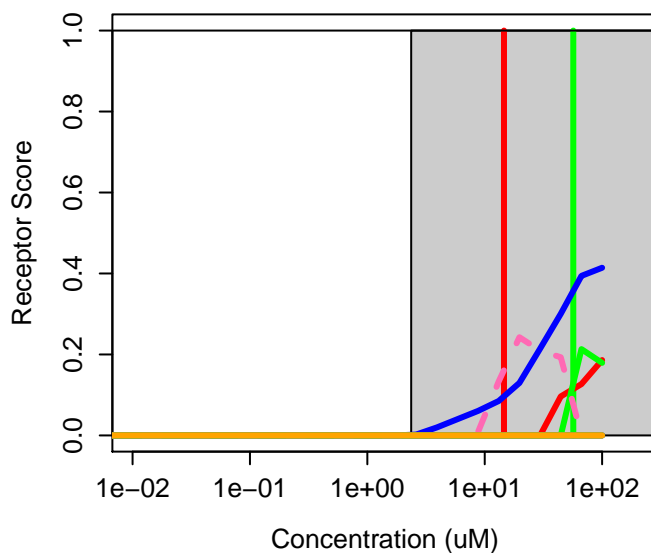
838-85-7 : Diphenyl phosphate
Agonist: 0 Antagonist: 0



838-88-0 : 4,4'-Methylenebis(2-methylaniline)



838-88-0 : 4,4'-Methylenebis(2-methylaniline)
Agonist: 0.046 Antagonist: 0.011



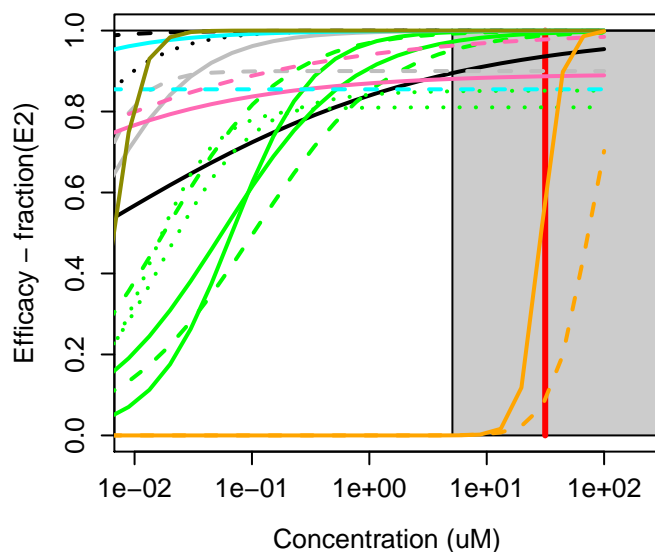
84087-01-4 : Quinclorac



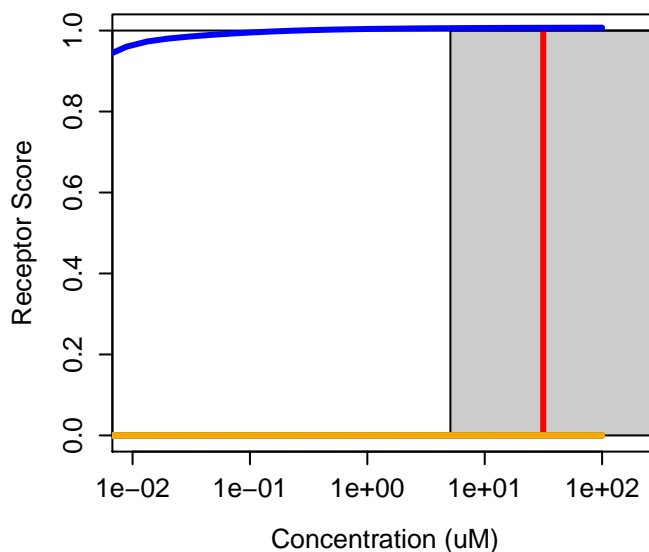
84087-01-4 : Quinclorac
Agonist: 0 Antagonist: 0



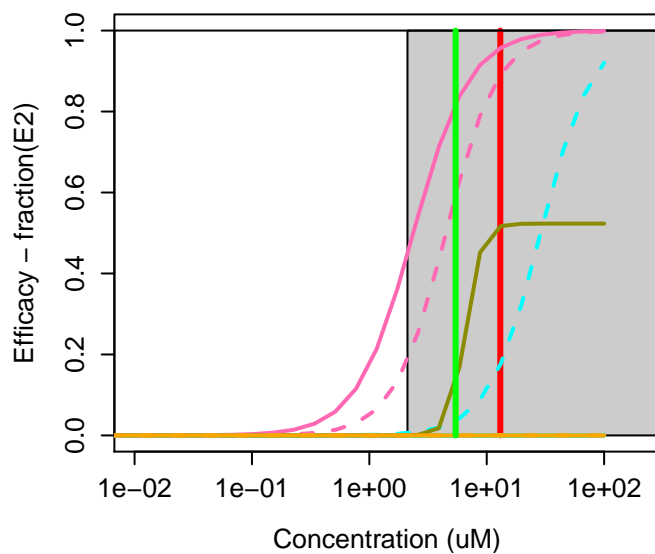
84-16-2 : meso-Hexestrol



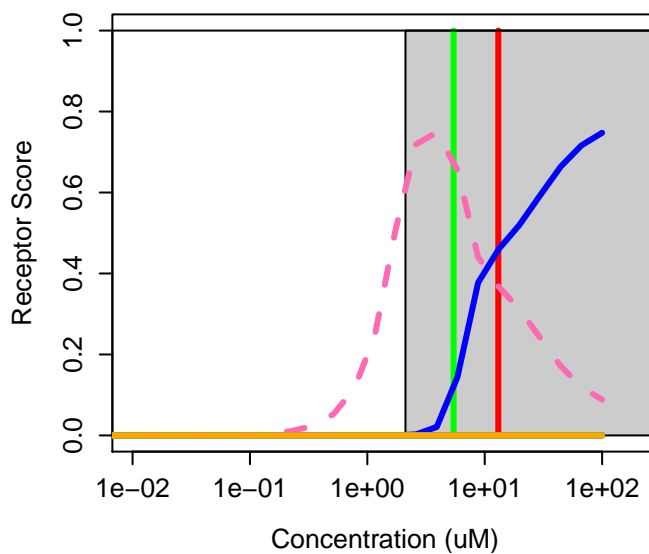
84-16-2 : meso-Hexestrol
Agonist: 0.99 Antagonist: 0



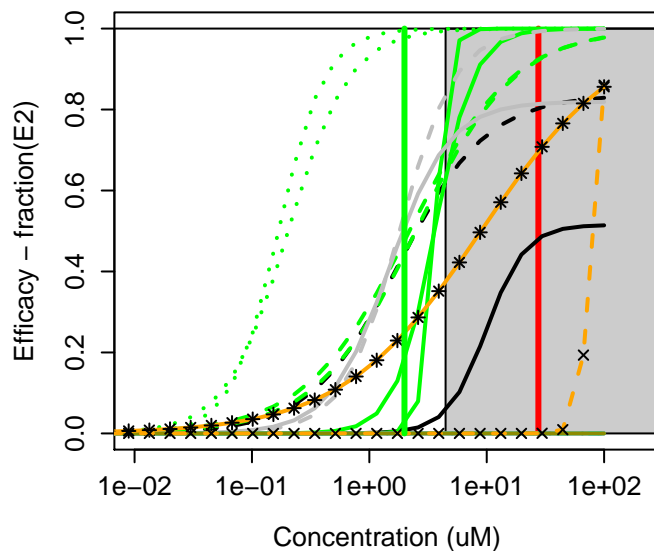
842-07-9 : C.I. Solvent Yellow 14



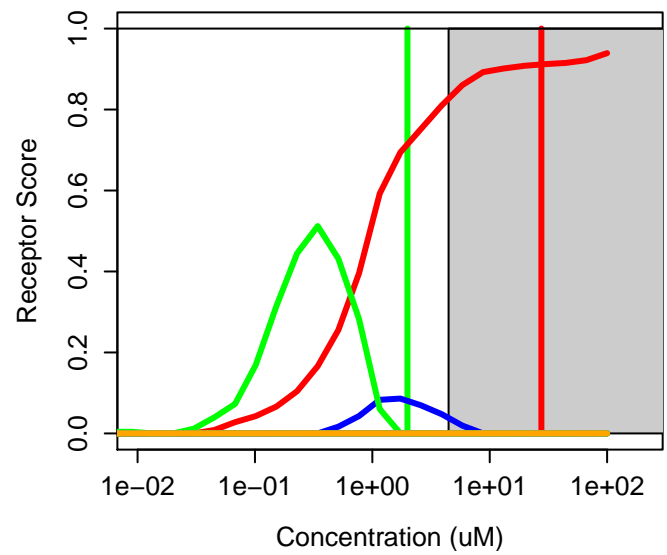
842-07-9 : C.I. Solvent Yellow 14
Agonist: 0.12 Antagonist: 0



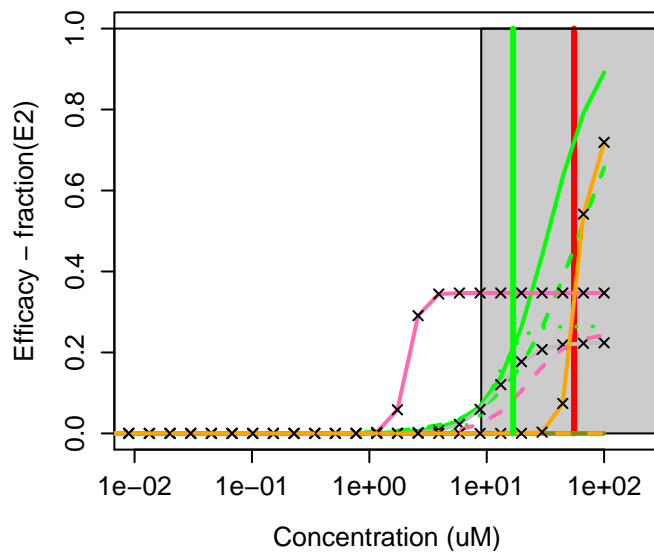
84371-65-3 : Mifepristone



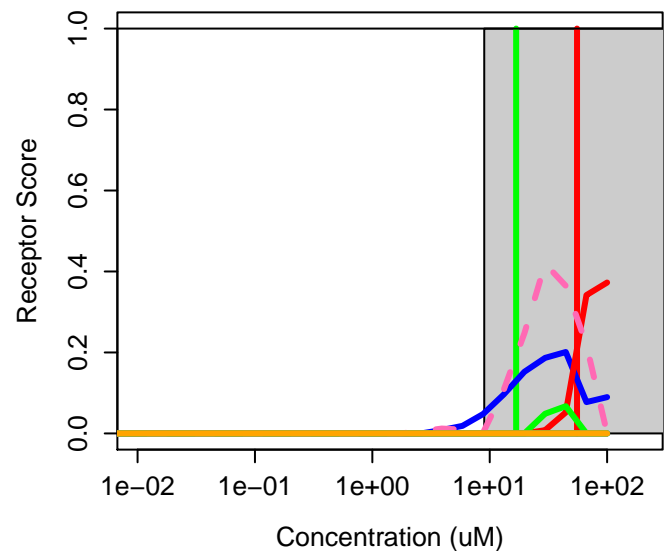
84371-65-3 : Mifepristone
Agonist: 0.0026 Antagonist: 0.31



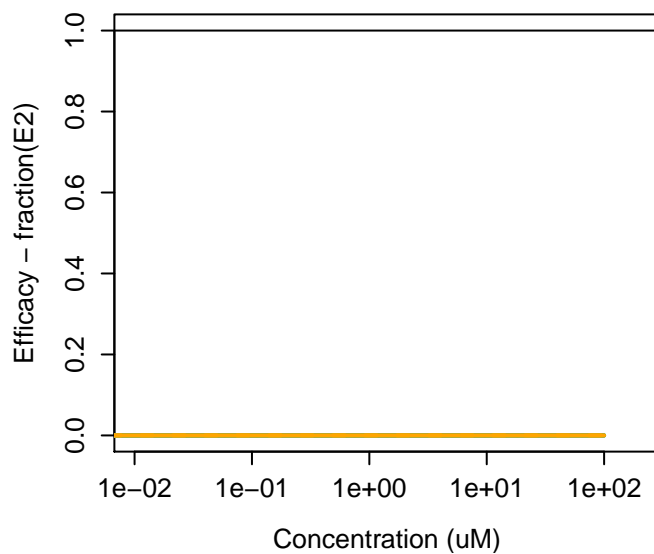
84-61-7 : Dicyclohexyl phthalate



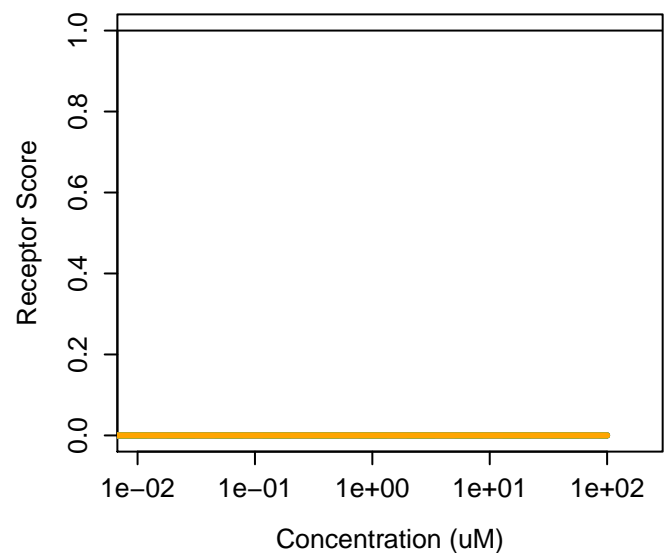
84-61-7 : Dicyclohexyl phthalate
Agonist: 0.02 Antagonist: 0.021



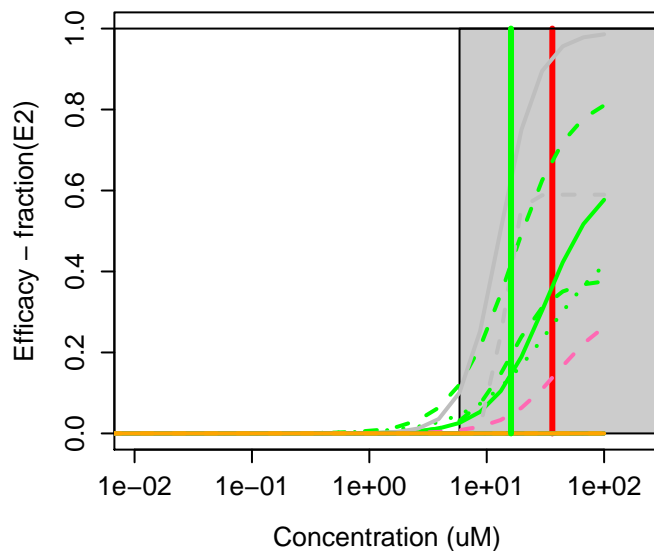
84-66-2 : Diethyl phthalate



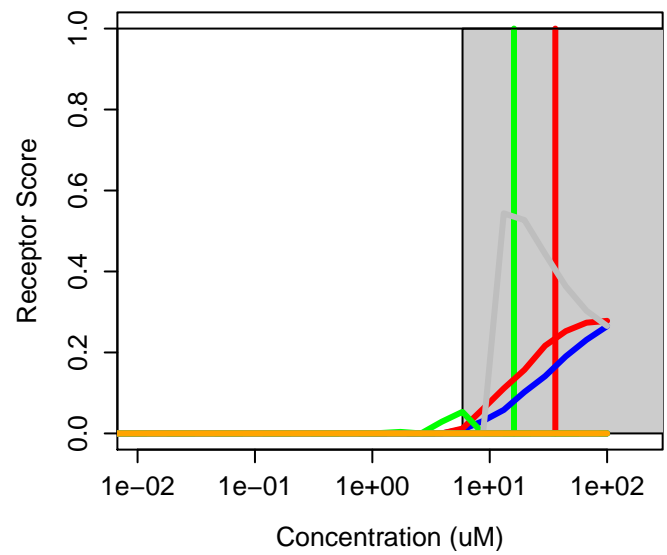
84-66-2 : Diethyl phthalate
Agonist: 0 Antagonist: 0



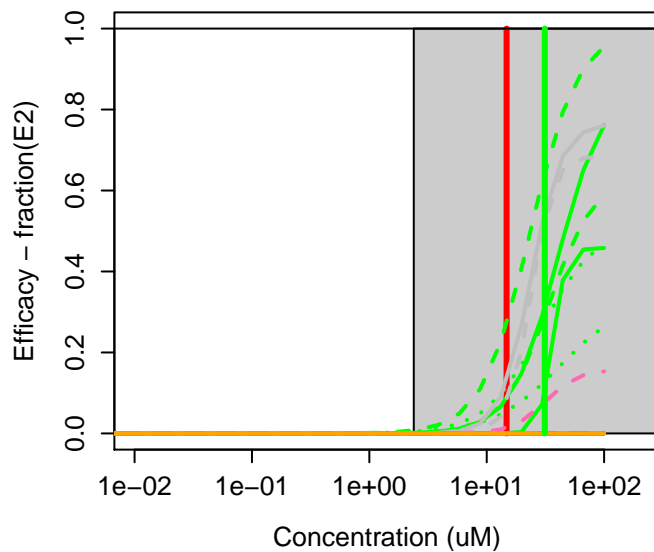
84-69-5 : Diisobutyl phthalate



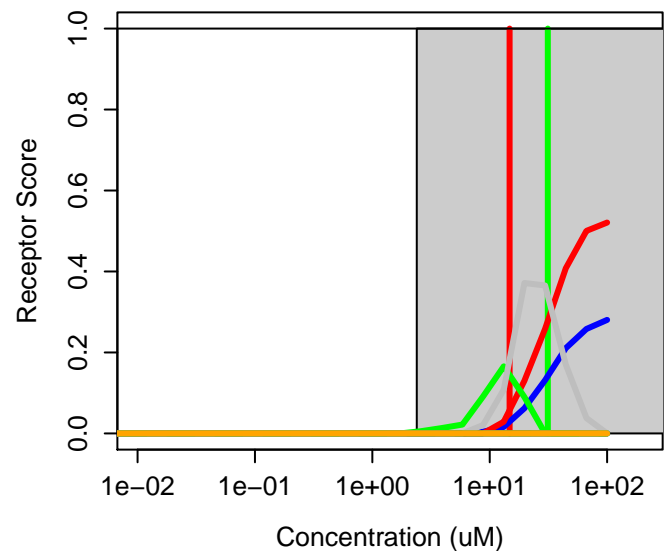
84-69-5 : Diisobutyl phthalate
Agonist: 0.028 Antagonist: 0.038



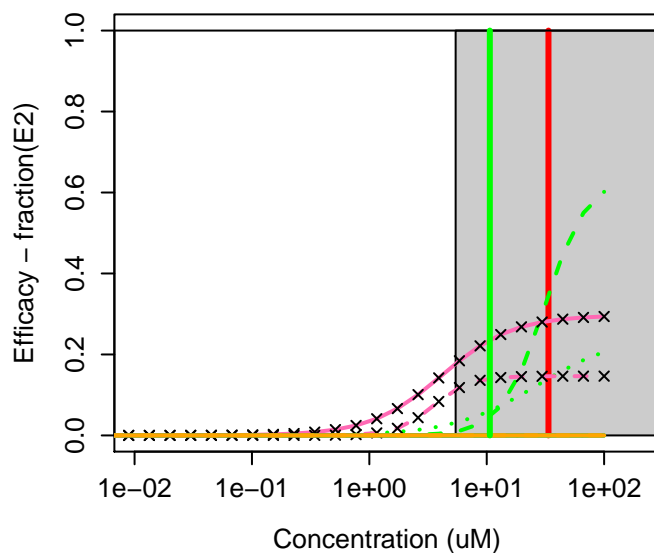
84-74-2 : Dibutyl phthalate



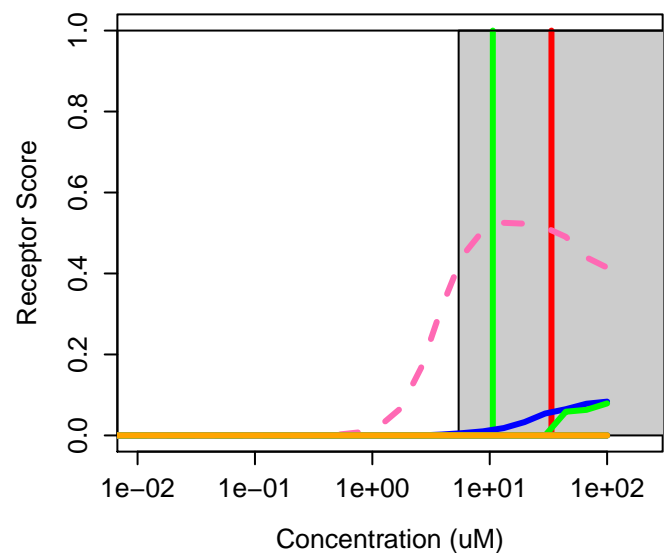
84-74-2 : Dibutyl phthalate
Agonist: 0.027 Antagonist: 0.051



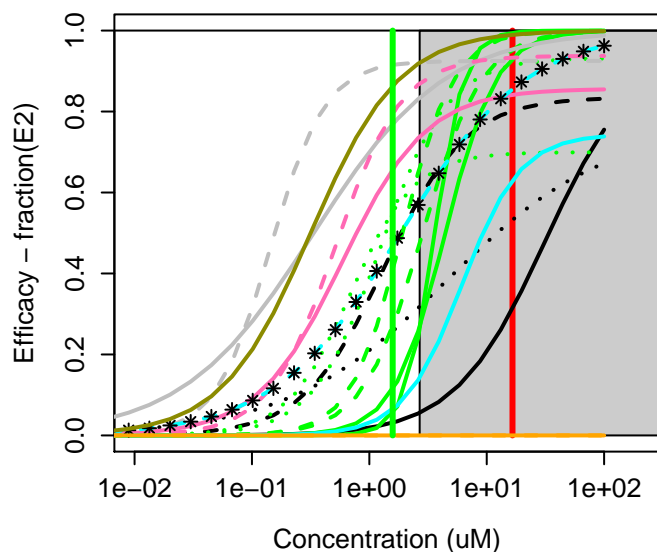
84-75-3 : Dihexyl phthalate



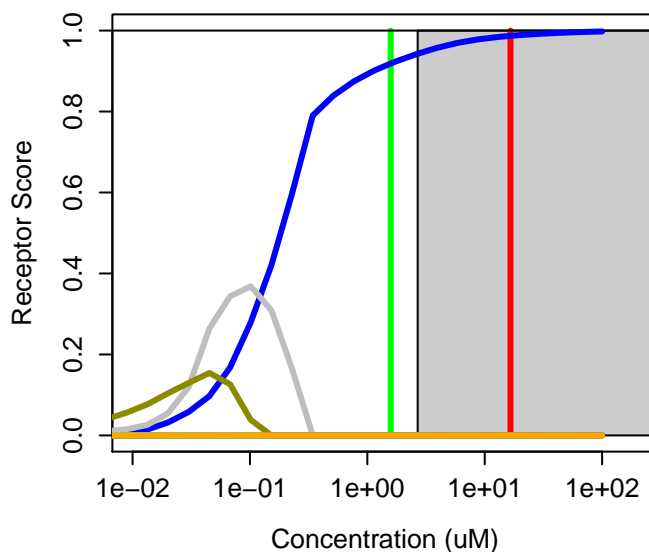
84-75-3 : Dihexyl phthalate
Agonist: 0.0096 Antagonist: 0



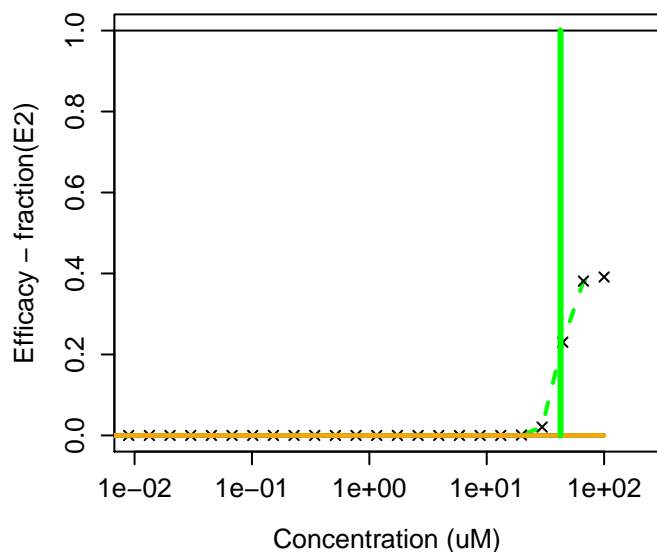
84852-15-3 : 4-Nonylphenol, branched



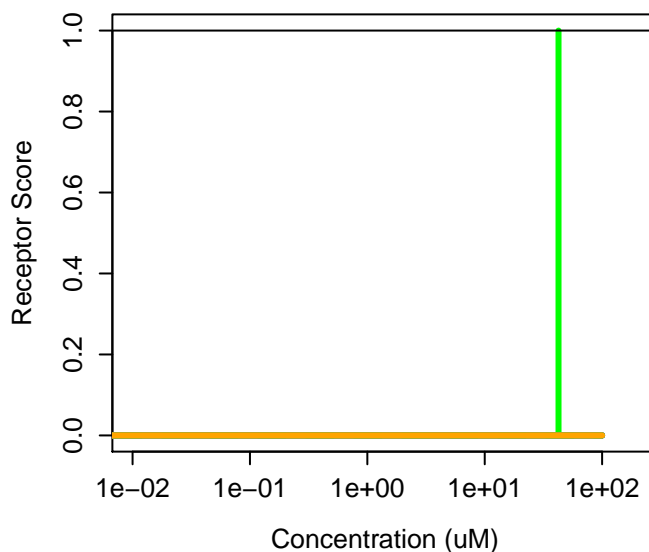
84852-15-3 : 4-Nonylphenol, branched
Agonist: 0.44 Antagonist: 3.9e-07



85-01-8 : Phenanthrene



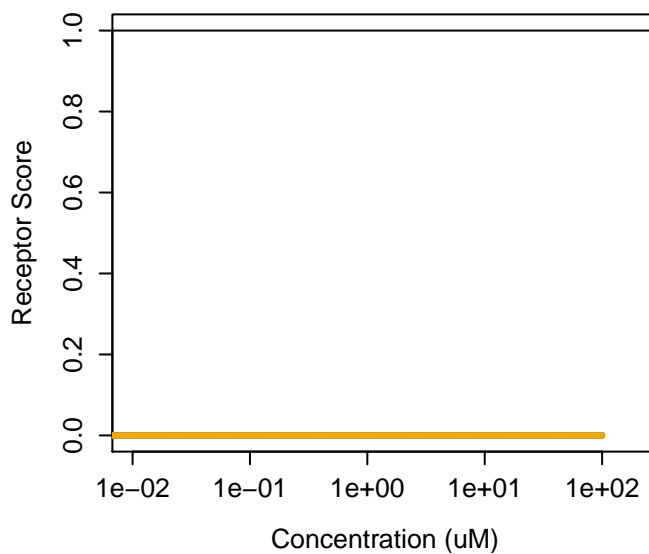
85-01-8 : Phenanthrene
Agonist: 0 Antagonist: 0



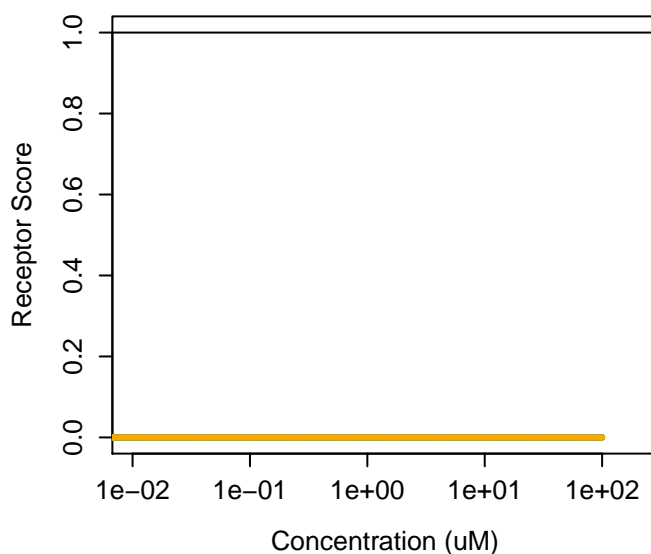
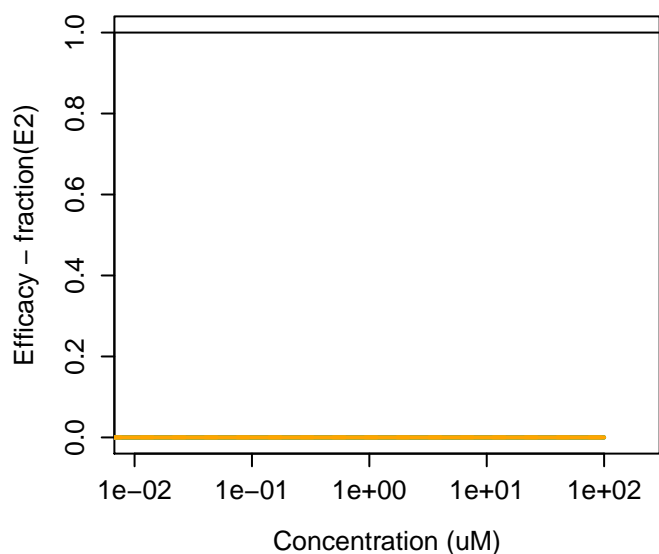
851916-42-2 : MK-812



851916-42-2 : MK-812
Agonist: 0 Antagonist: 0

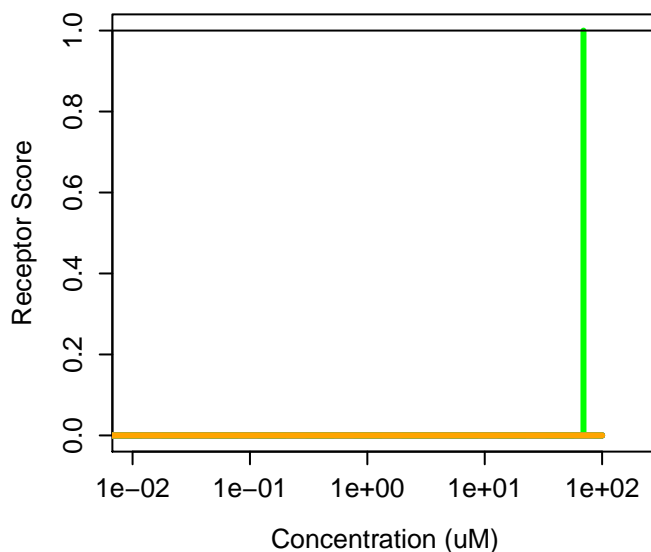
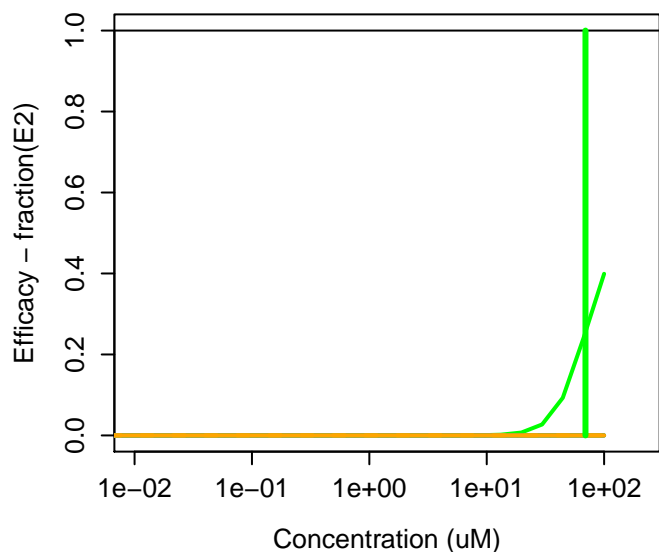


85264-33-1 : (3,5-Dimethyl-1H-pyrazol-1-yl)meth: 85264-33-1 : (3,5-Dimethyl-1H-pyrazol-1-yl)meth:
Agonist: 0 Antagonist: 0



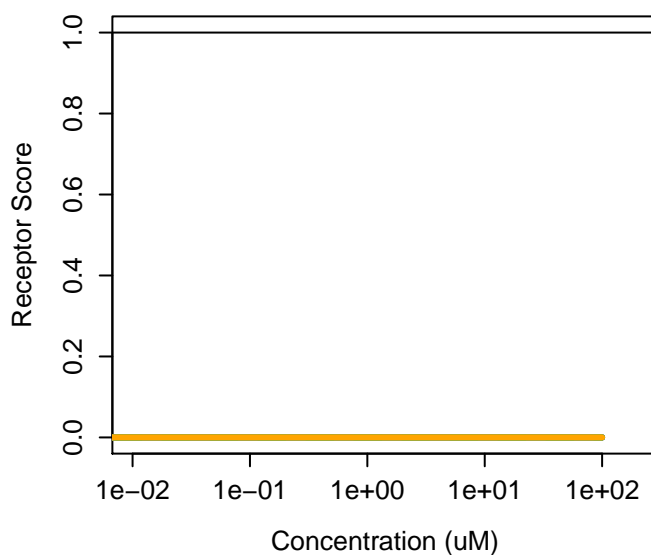
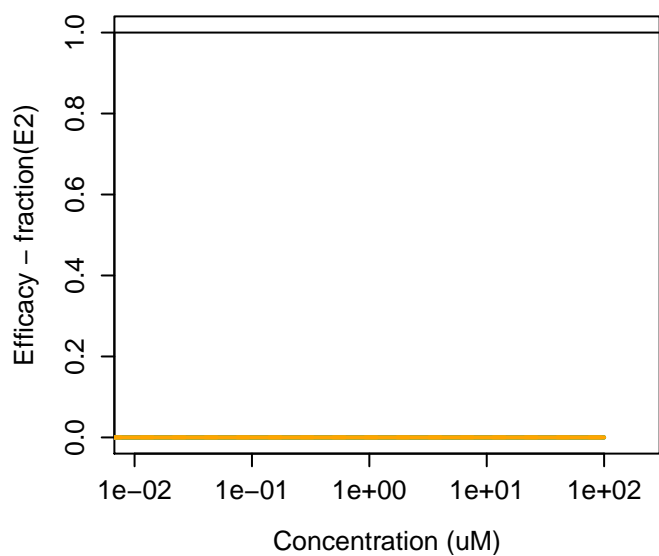
85-40-5 : 1,2,3,6-Tetrahydrophthalimide

85-40-5 : 1,2,3,6-Tetrahydrophthalimide
Agonist: 0 Antagonist: 0

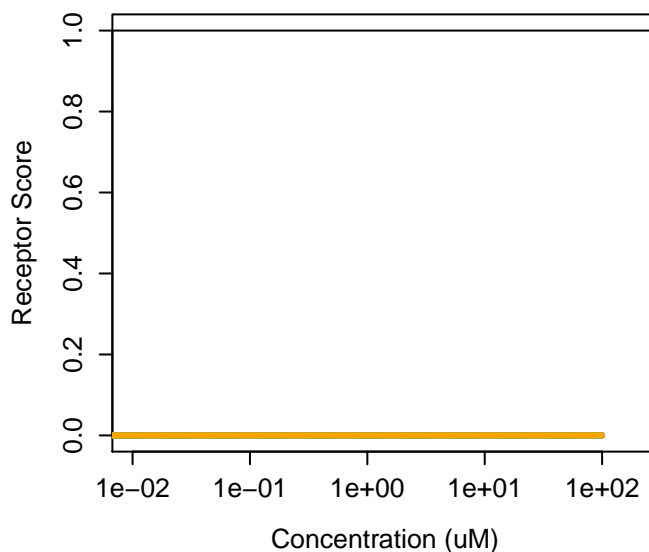
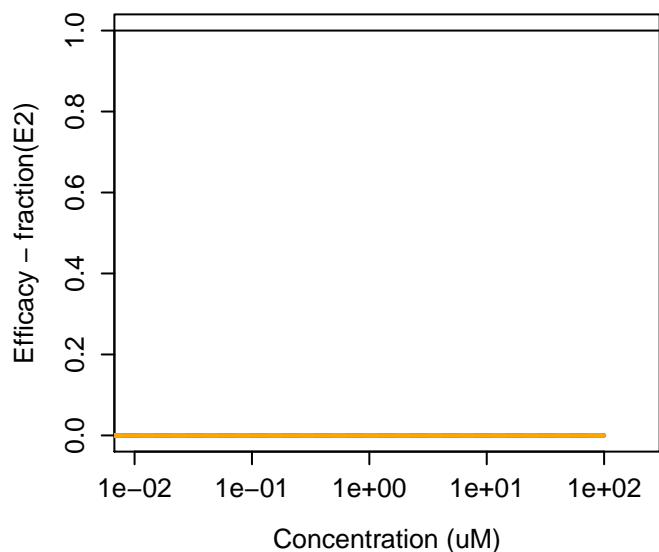


85-41-6 : Phthalimide

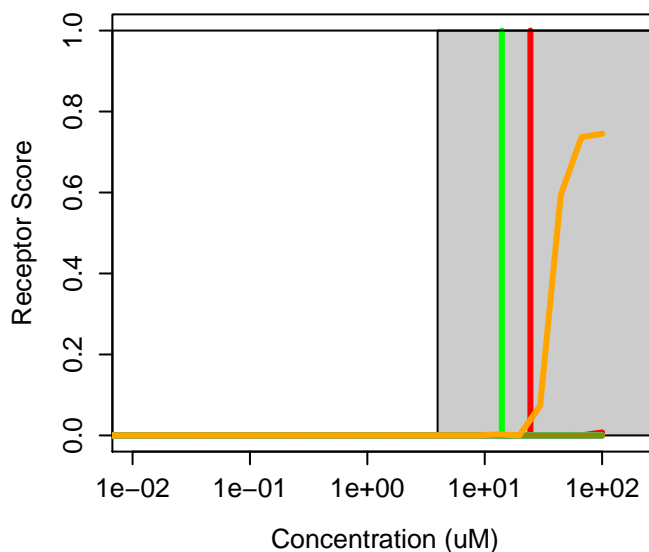
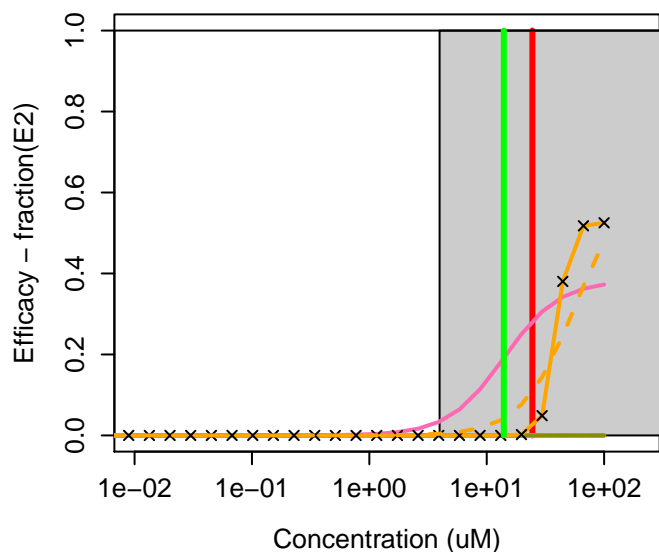
85-41-6 : Phthalimide
Agonist: 0 Antagonist: 0



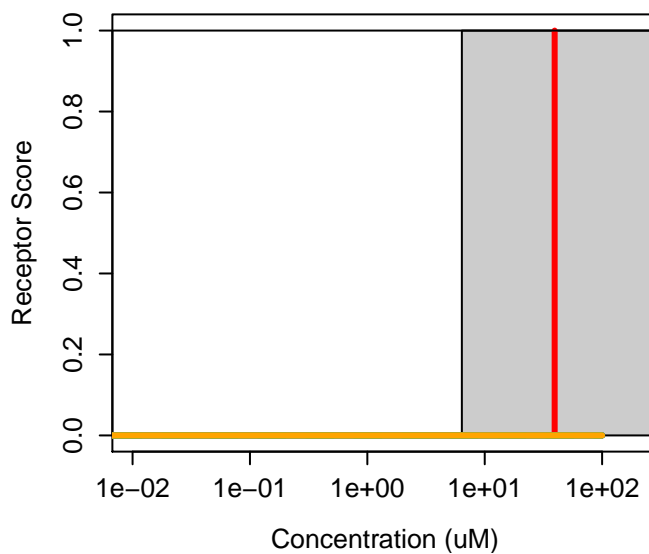
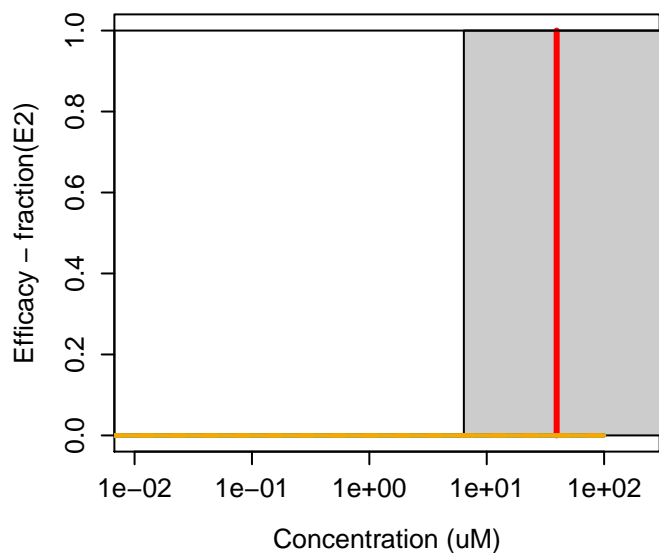
507-79-5 : Phthalic acid, diundecyl ester, branched a507-79-5 : Phthalic acid, diundecyl ester, branched a
Agonist: 0 Antagonist: 0



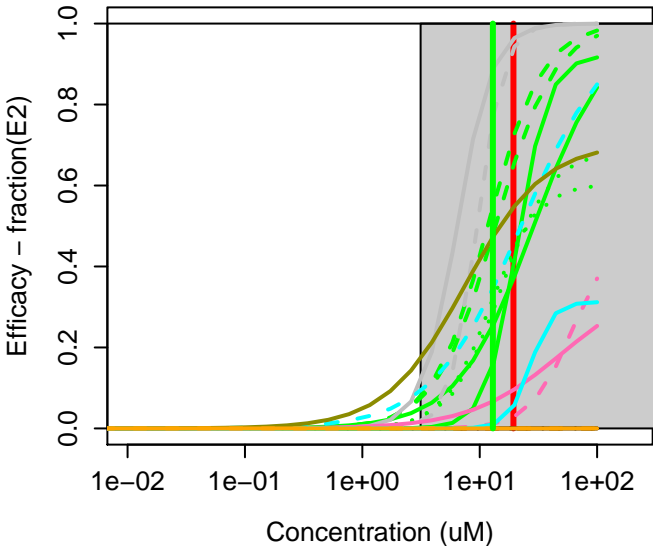
85509-19-9 : Flusilazole



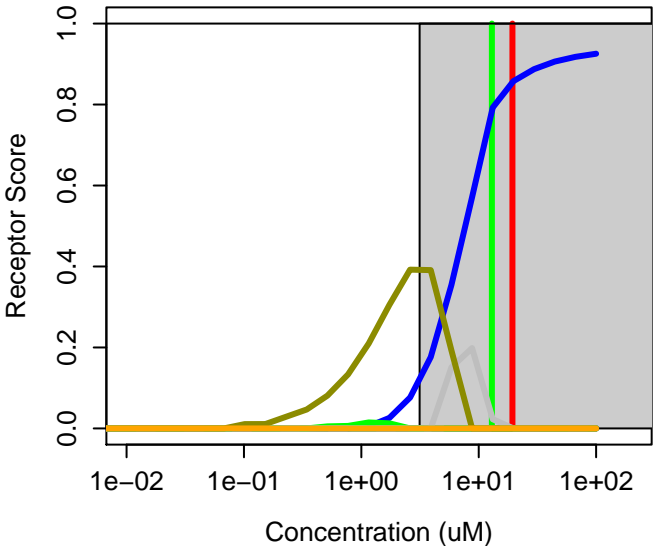
85532-75-8 : PK 11195



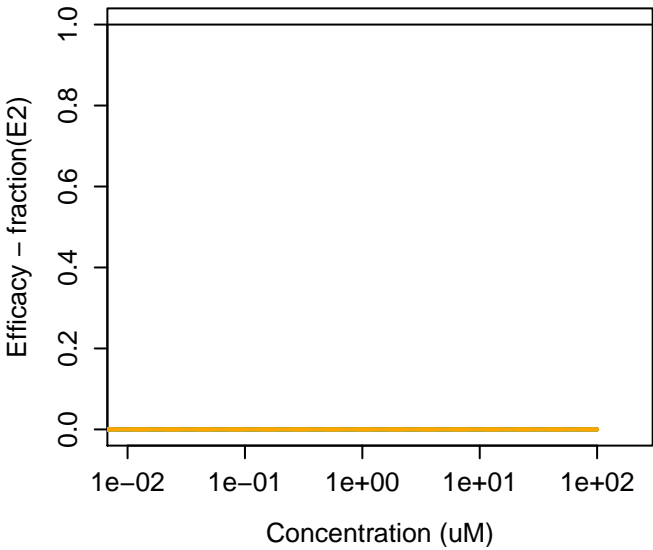
85-68-7 : Butyl benzyl phthalate



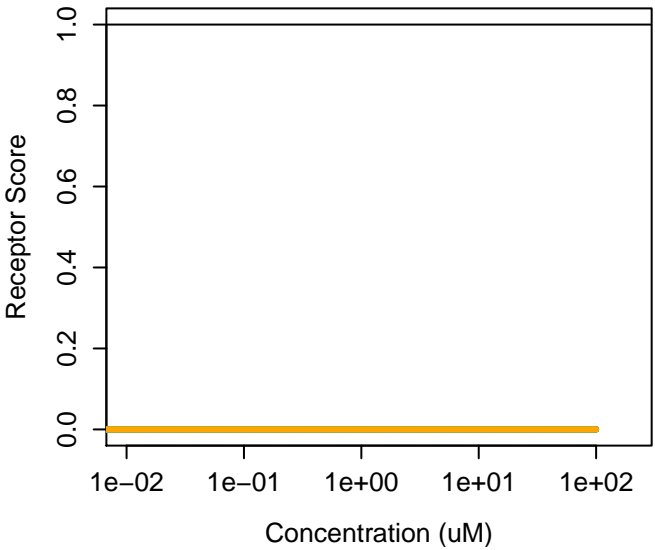
85-68-7 : Butyl benzyl phthalate
Agonist: 0.18 Antagonist: 0



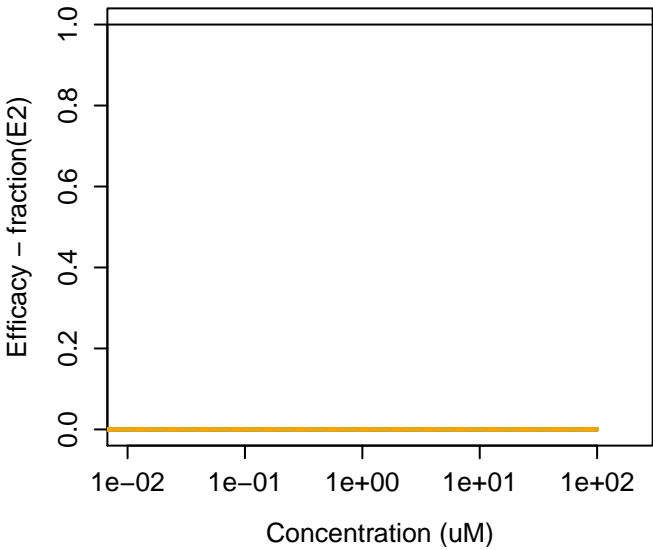
860-22-0 : C.I. Acid Blue 74



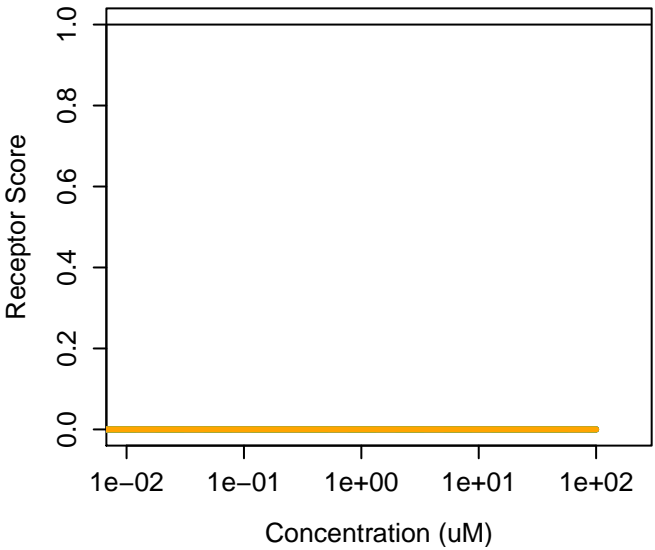
860-22-0 : C.I. Acid Blue 74
Agonist: 0 Antagonist: 0



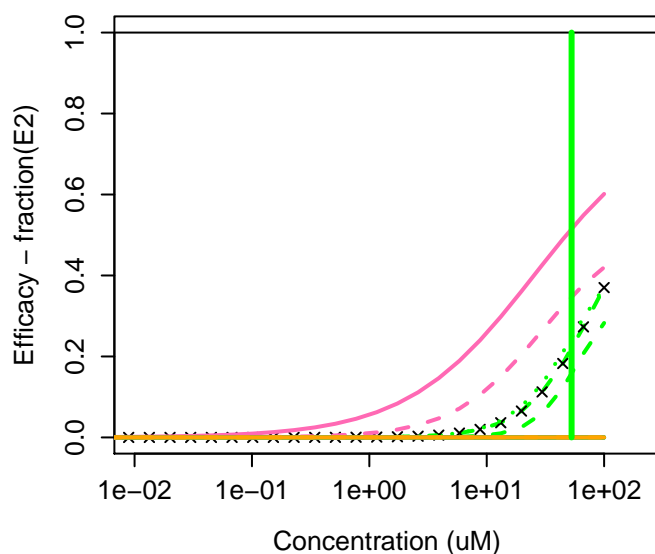
862243-29-6 : AVE9423



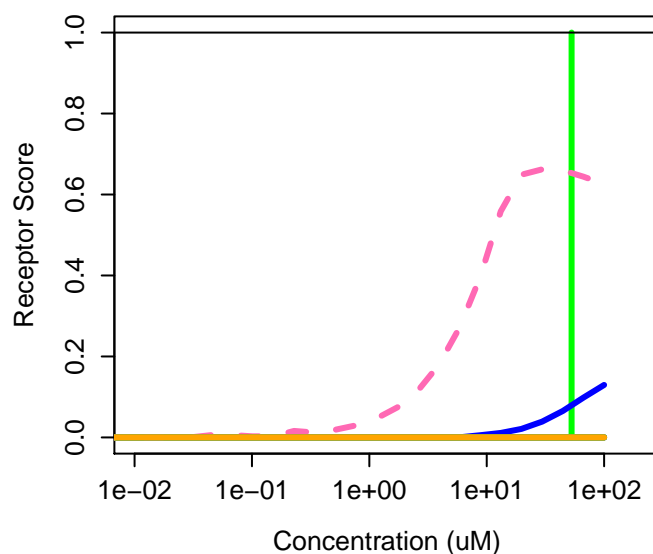
862243-29-6 : AVE9423
Agonist: 0 Antagonist: 0



86-30-6 : N-Nitrosodiphenylamine



86-30-6 : N-Nitrosodiphenylamine
Agonist: 0.01 Antagonist: 0



86386-73-4 : Fluconazole



86386-73-4 : Fluconazole
Agonist: 0 Antagonist: 0



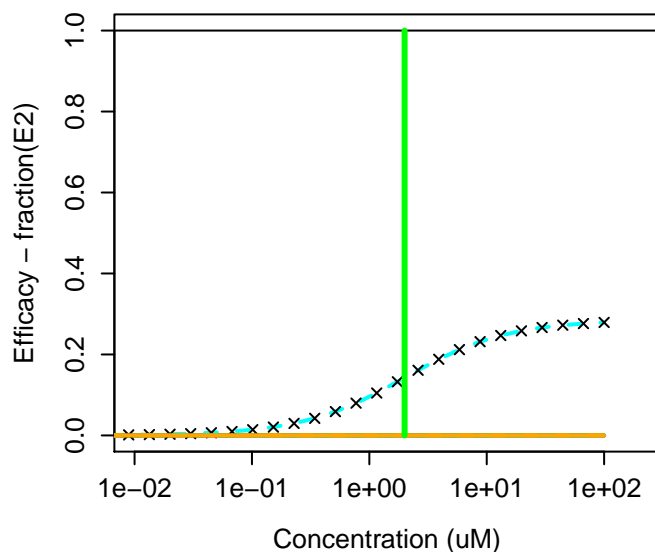
864283-48-7 : GSK232420A



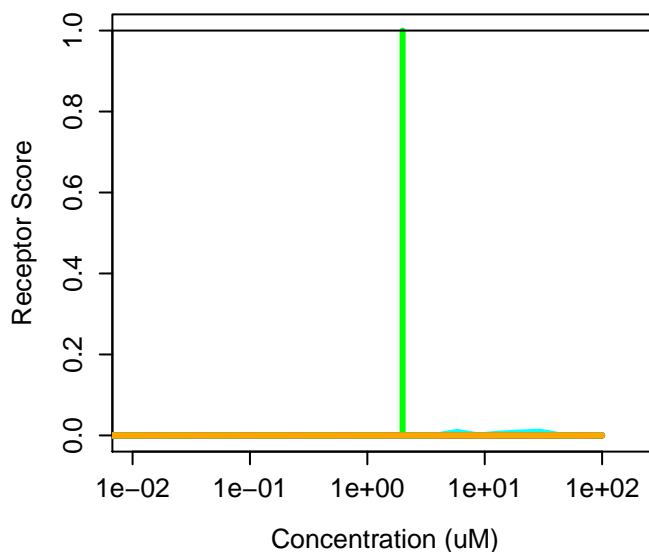
864283-48-7 : GSK232420A
Agonist: 0 Antagonist: 0



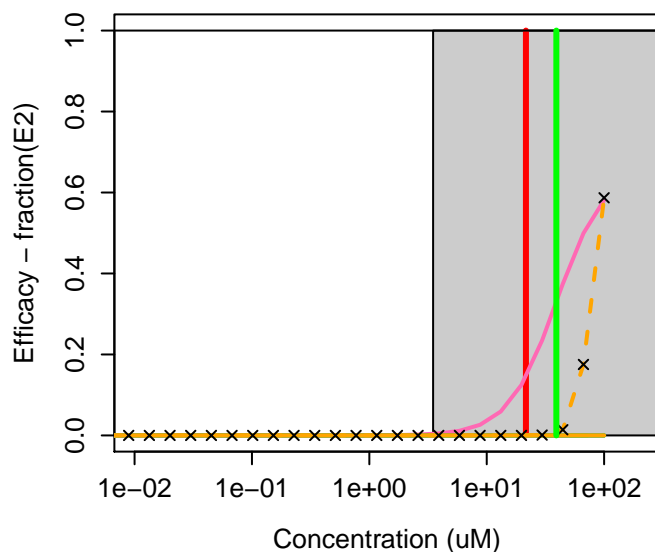
86479-06-3 : Hexaflumuron



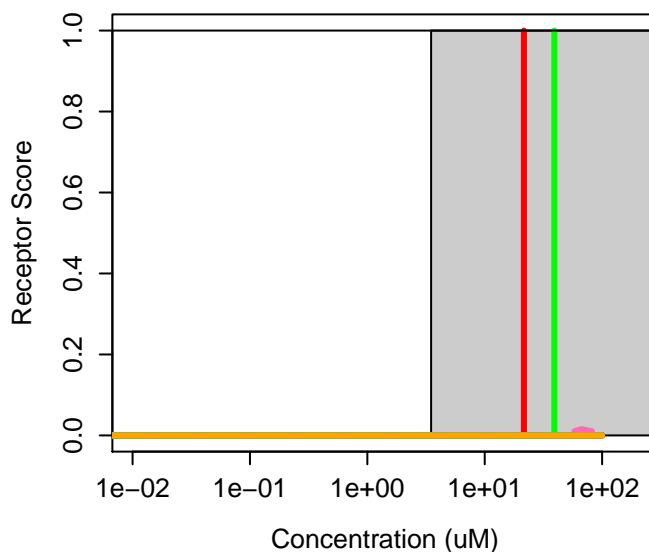
86479-06-3 : Hexaflumuron
Agonist: 1.4e-21 Antagonist: 0



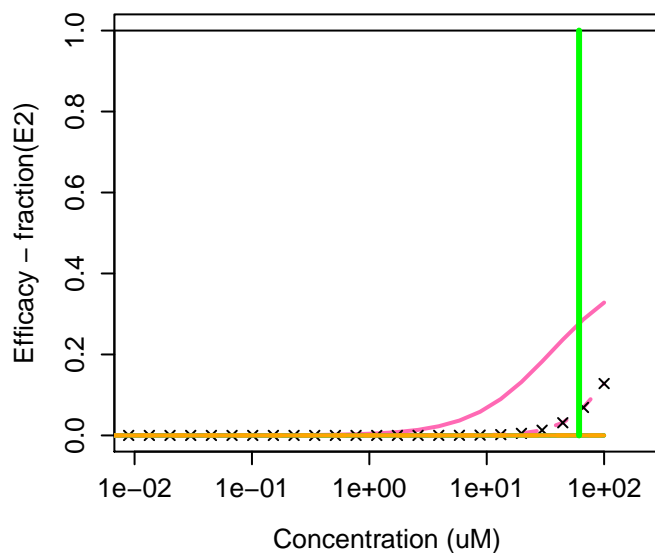
86-50-0 : Azinphos-methyl



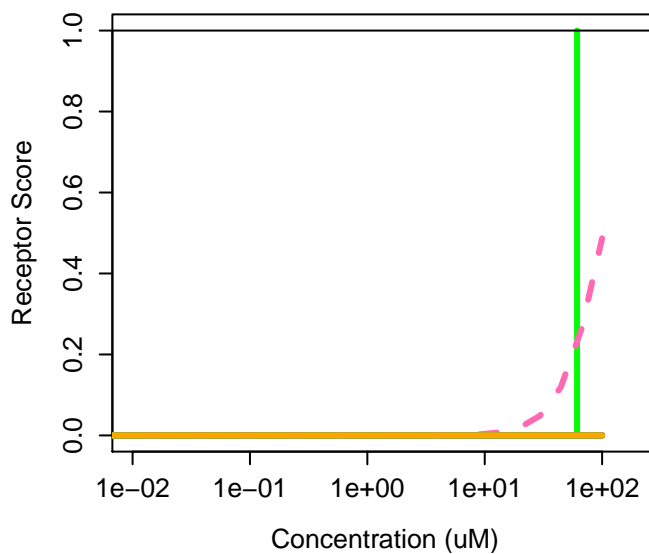
86-50-0 : Azinphos-methyl
Agonist: 0 Antagonist: 0



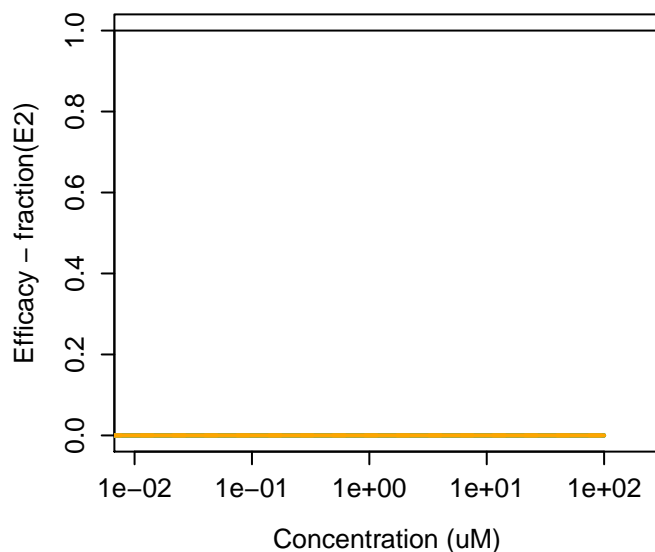
86-73-7 : Fluorene



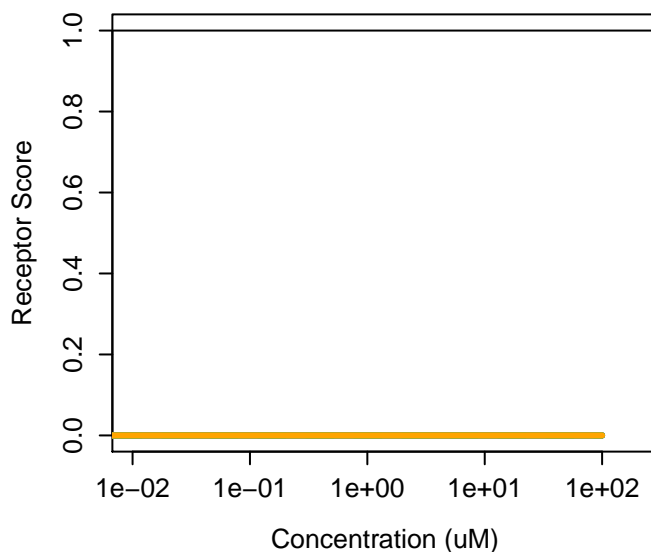
86-73-7 : Fluorene
Agonist: 0 Antagonist: 0



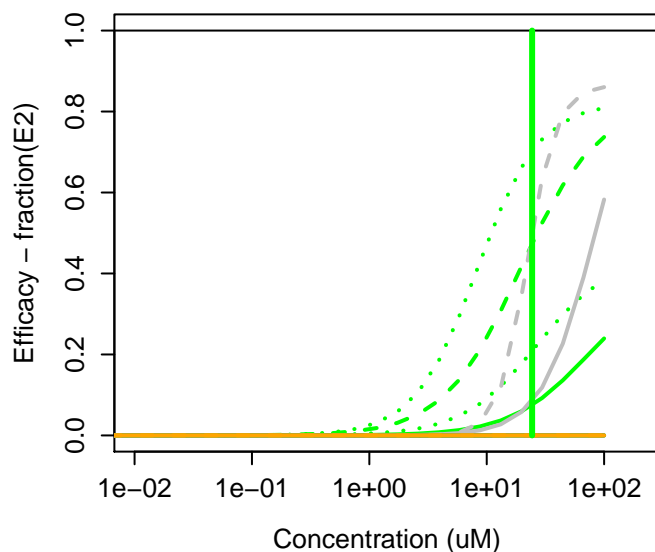
86-87-3 : 1-Naphthaleneacetic acid



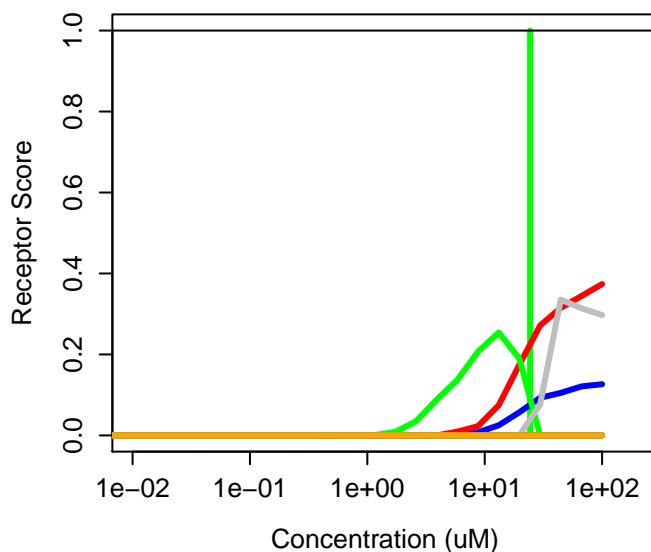
86-87-3 : 1-Naphthaleneacetic acid
Agonist: 0 Antagonist: 0



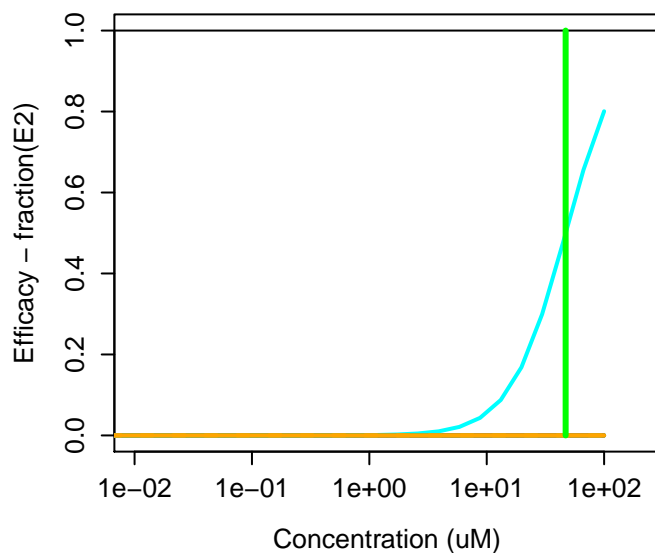
868-85-9 : Dimethyl hydrogen phosphite



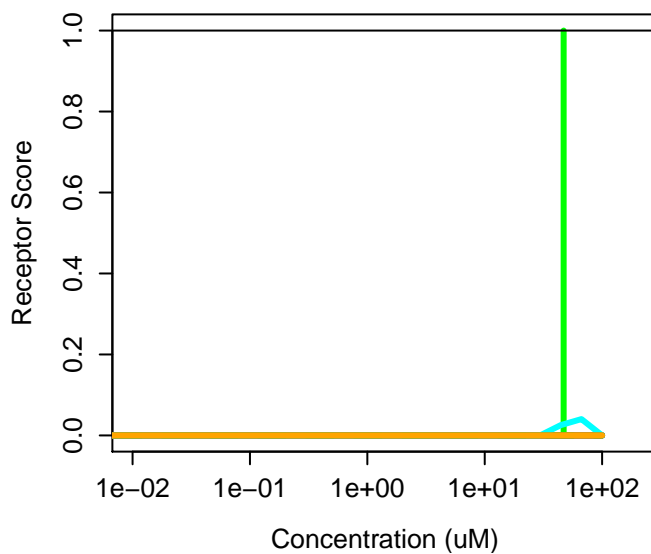
868-85-9 : Dimethyl hydrogen phosphite
Agonist: 0.015 Antagonist: 0.044



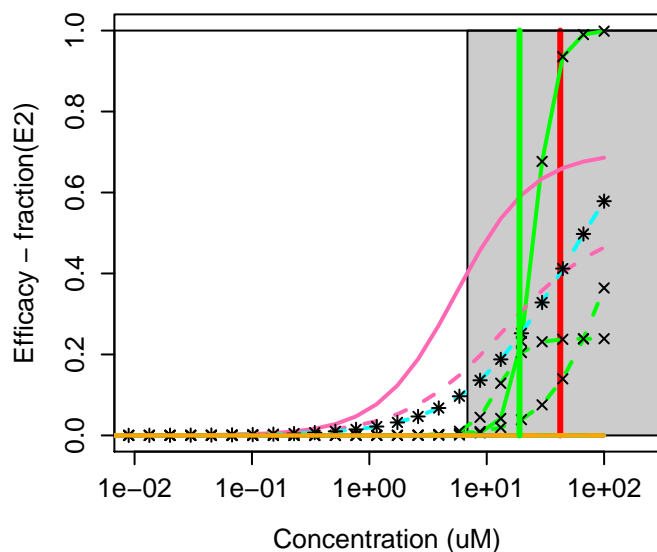
87-01-4 : 7-(Dimethylamino)-4-methylcoumarin



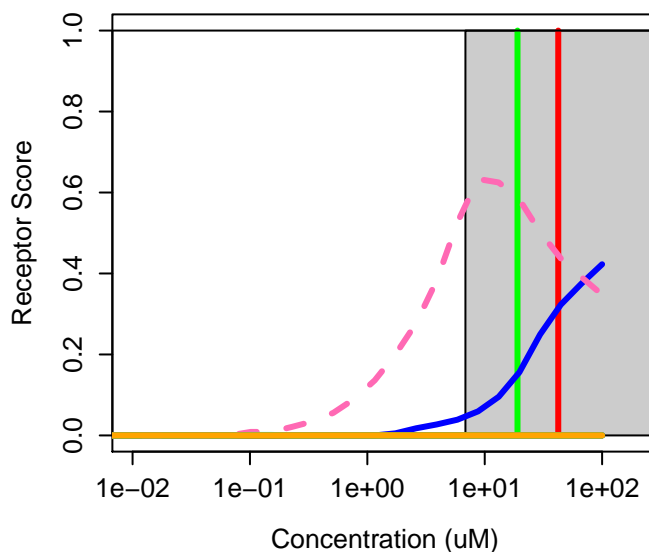
87-01-4 : 7-(Dimethylamino)-4-methylcoumarin
Agonist: 0 Antagonist: 0



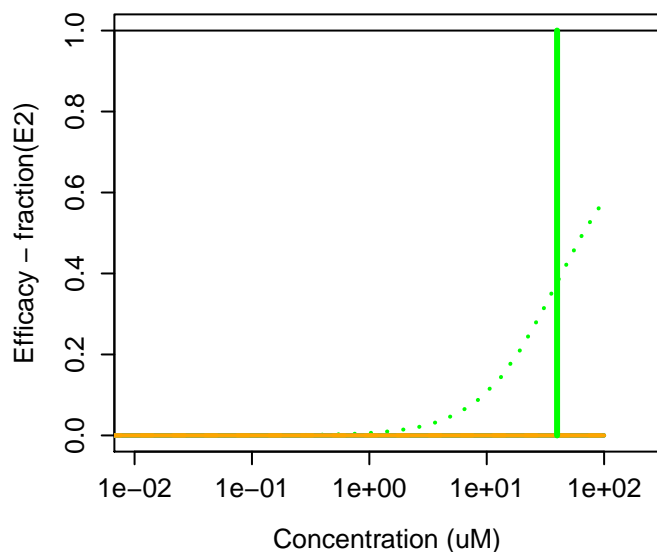
87-18-3 : 4-tert-Butylphenyl salicylate



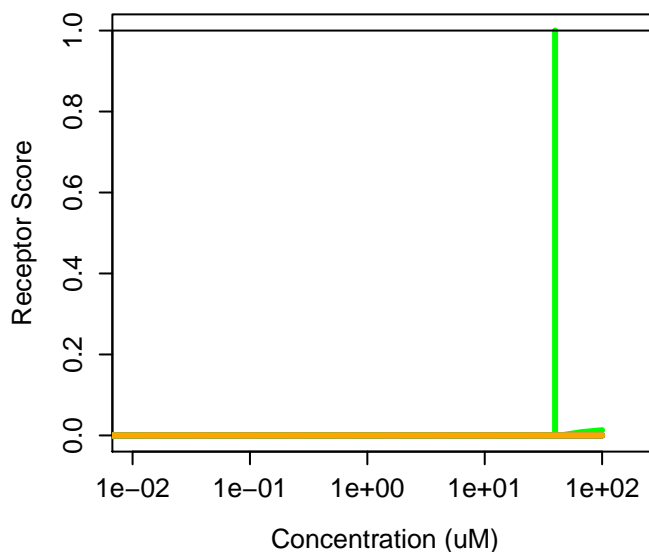
87-18-3 : 4-tert-Butylphenyl salicylate
Agonist: 0.049 Antagonist: 0



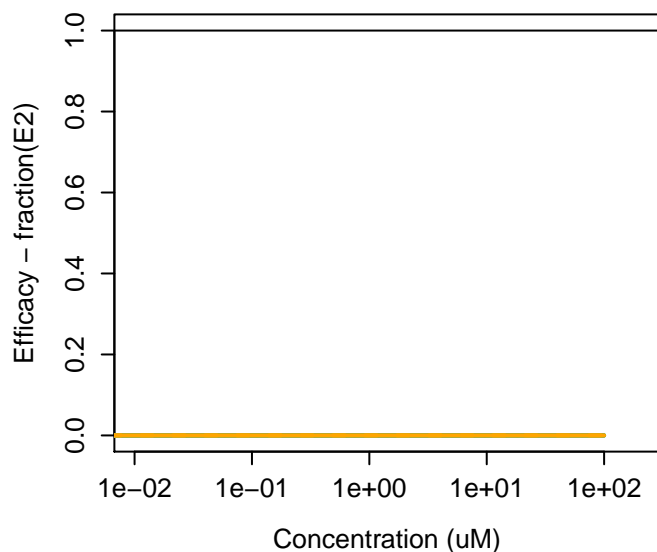
87-24-1 : Ethyl 2-methylbenzoate



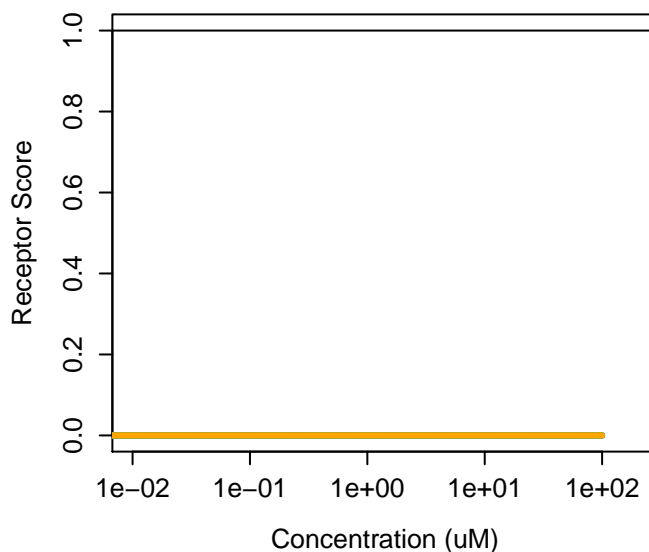
87-24-1 : Ethyl 2-methylbenzoate
Agonist: 0 Antagonist: 2.9e-10



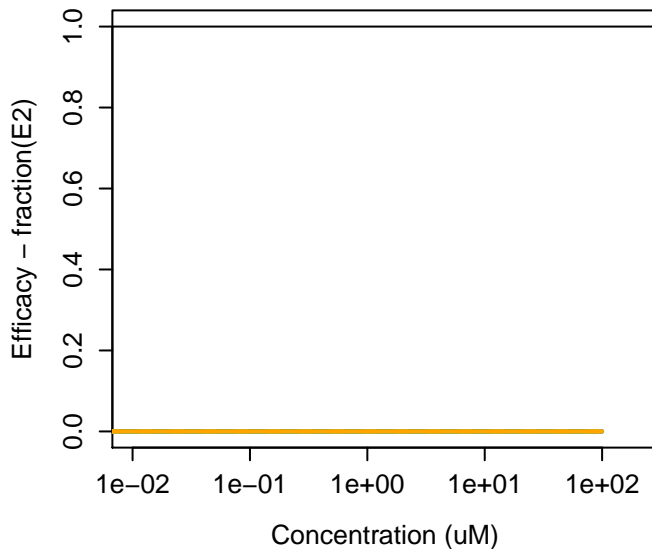
872-50-4 : N-Methyl-2-pyrrolidone



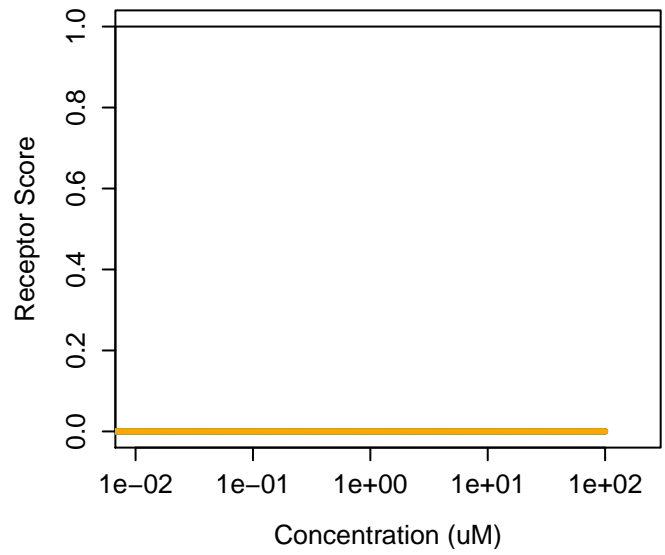
872-50-4 : N-Methyl-2-pyrrolidone
Agonist: 0 Antagonist: 0



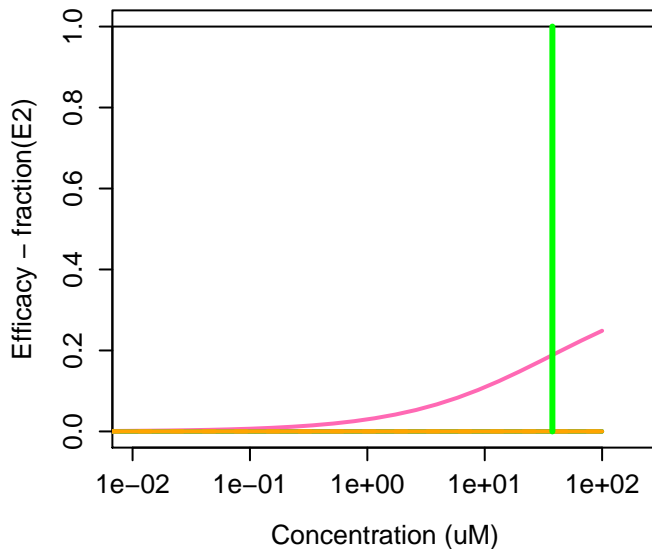
87-25-2 : Ethyl anthranilate



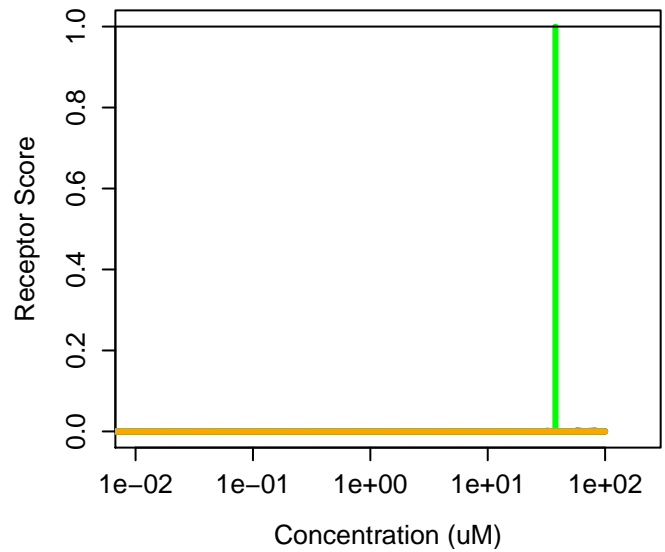
87-25-2 : Ethyl anthranilate
Agonist: 0 Antagonist: 0



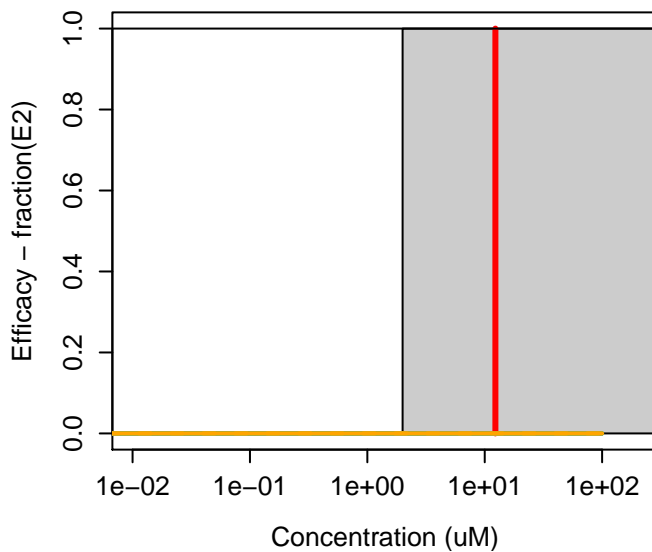
87392-12-9 : S-Metolachlor



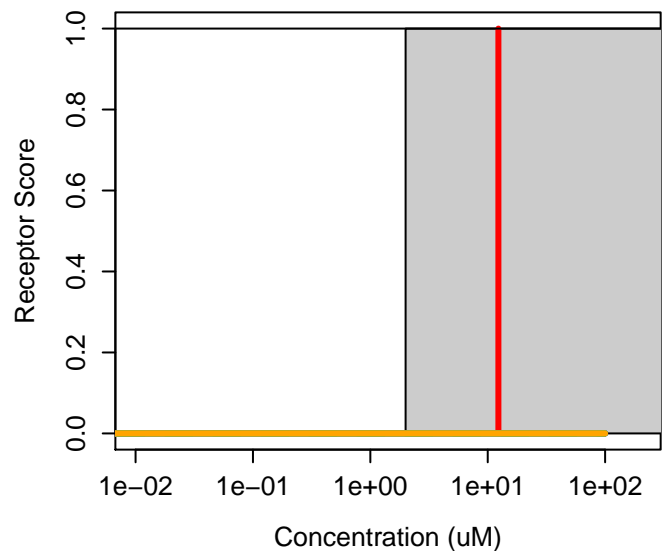
87392-12-9 : S-Metolachlor
Agonist: 0 Antagonist: 0



87546-18-7 : Flumiclorac-pentyl



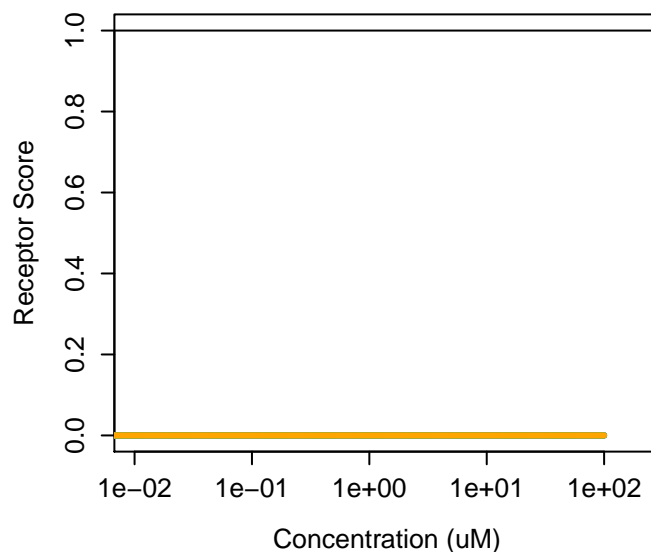
87546-18-7 : Flumiclorac-pentyl
Agonist: 0 Antagonist: 0



87-61-6 : 1,2,3-Trichlorobenzene



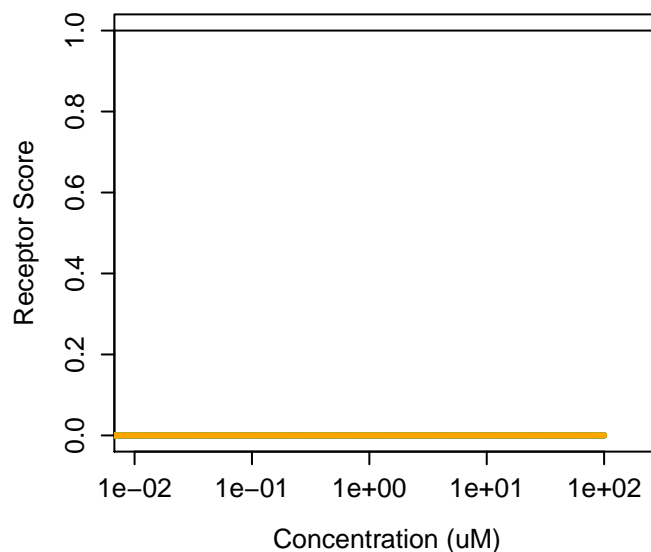
87-61-6 : 1,2,3-Trichlorobenzene
Agonist: 0 Antagonist: 0



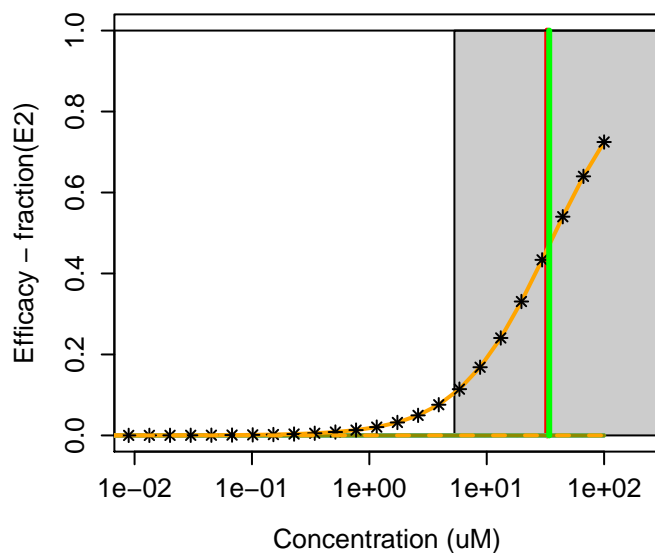
87-62-7 : 2,6-Dimethylaniline



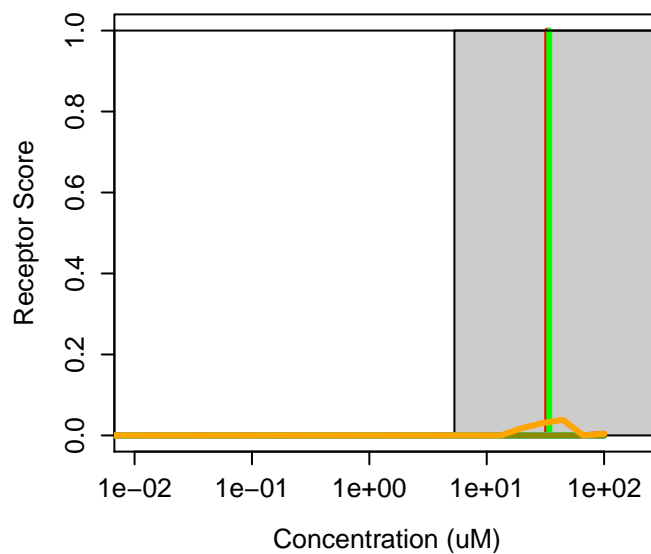
87-62-7 : 2,6-Dimethylaniline
Agonist: 0 Antagonist: 0



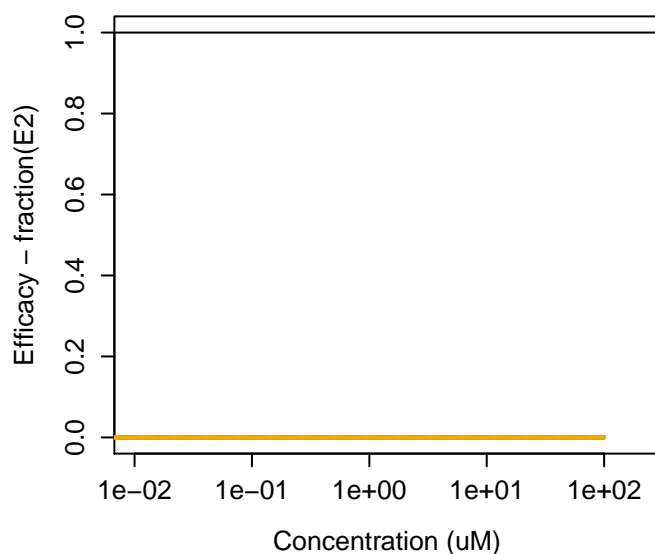
87674-68-8 : Dimethenamid



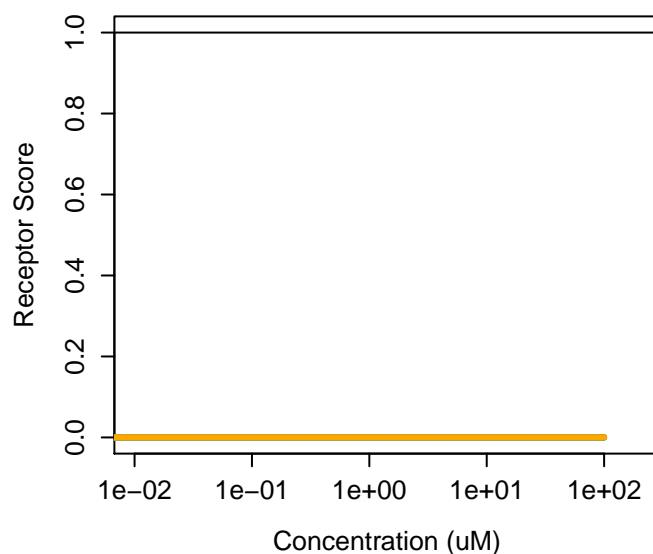
87674-68-8 : Dimethenamid
Agonist: 0 Antagonist: 0.00011



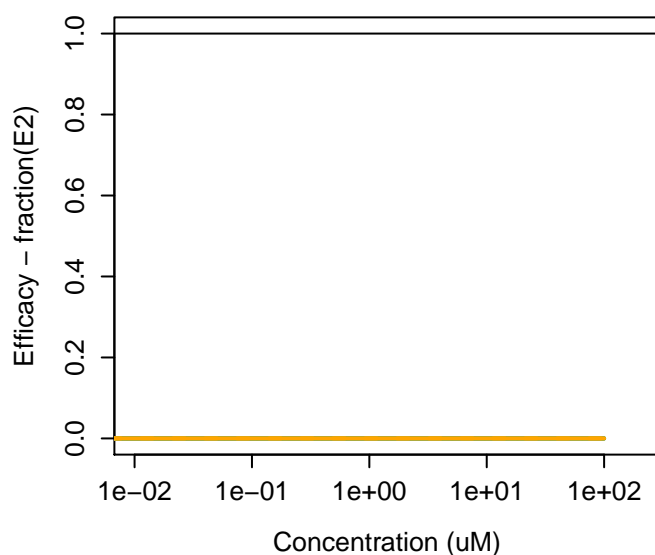
87-68-3 : Hexachloro-1,3-butadiene



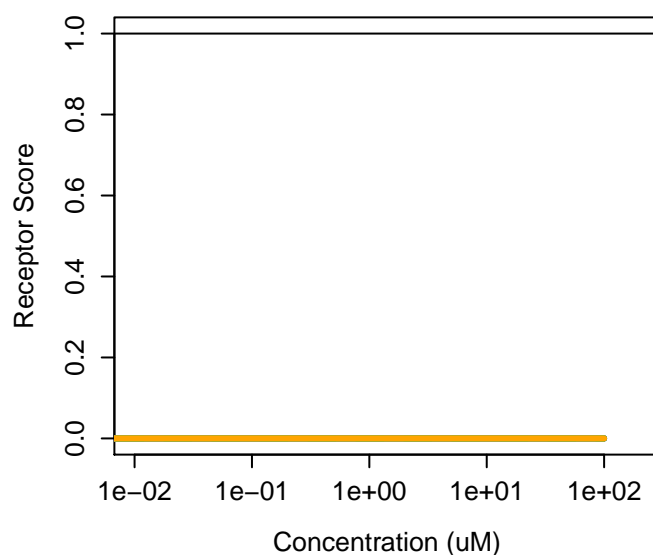
87-68-3 : Hexachloro-1,3-butadiene
Agonist: 0 Antagonist: 0



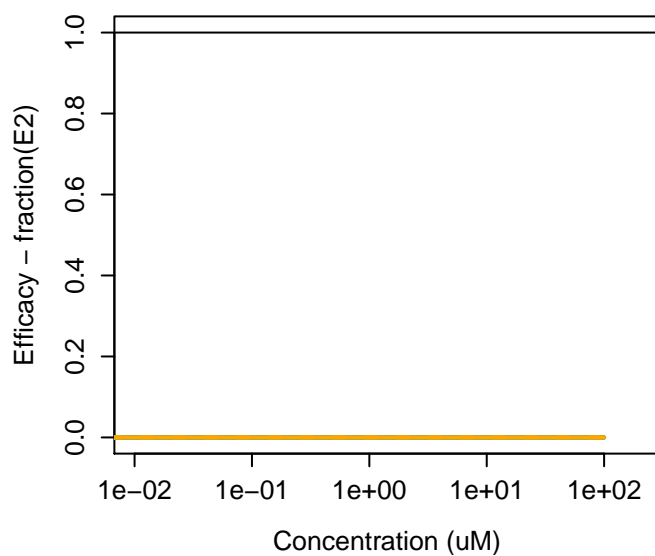
87-69-4 : L-Tartaric acid



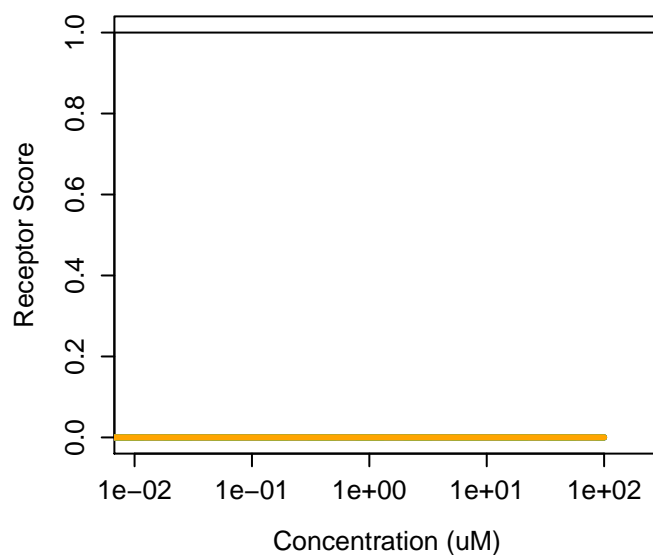
87-69-4 : L-Tartaric acid
Agonist: 0 Antagonist: 0



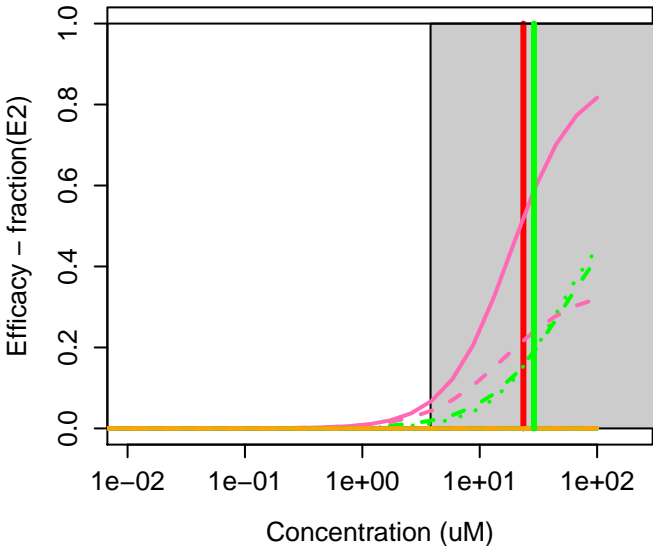
877-24-7 : Monopotassium phthalate



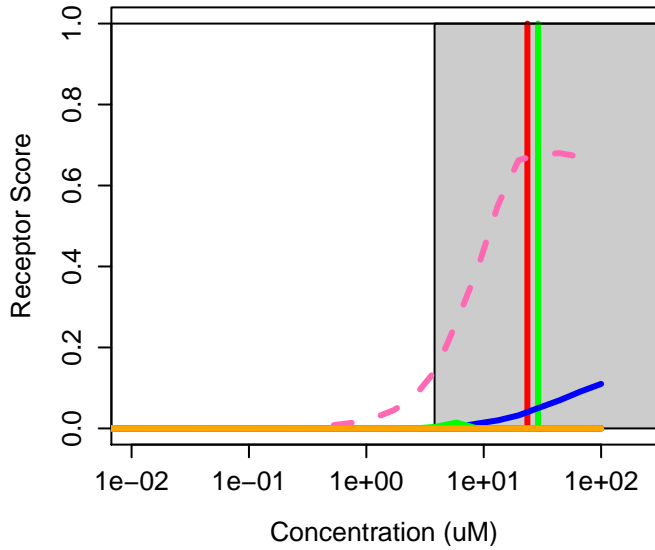
877-24-7 : Monopotassium phthalate
Agonist: 0 Antagonist: 0



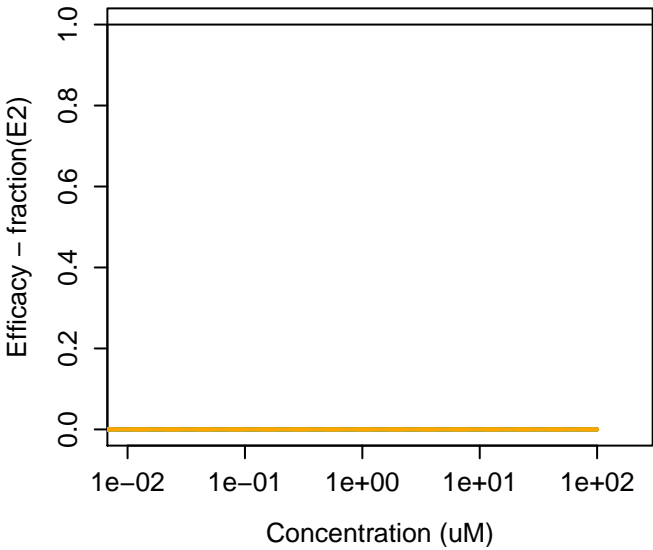
87818-31-3 : Cinmethylin



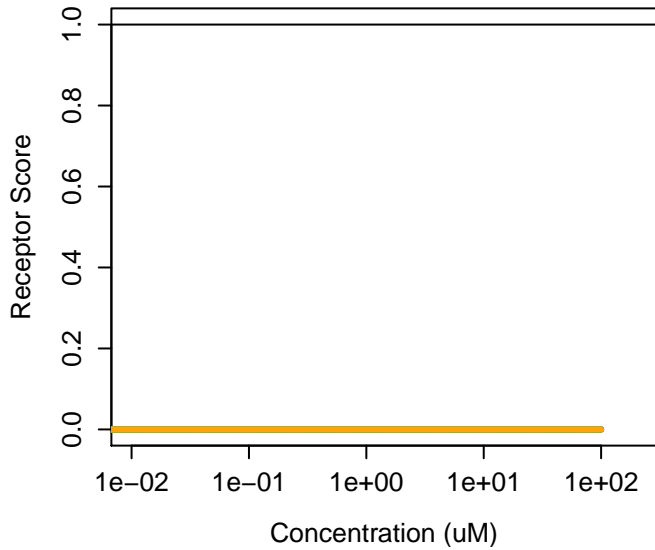
87818-31-3 : Cinmethylin
Agonist: 0.011 Antagonist: 0



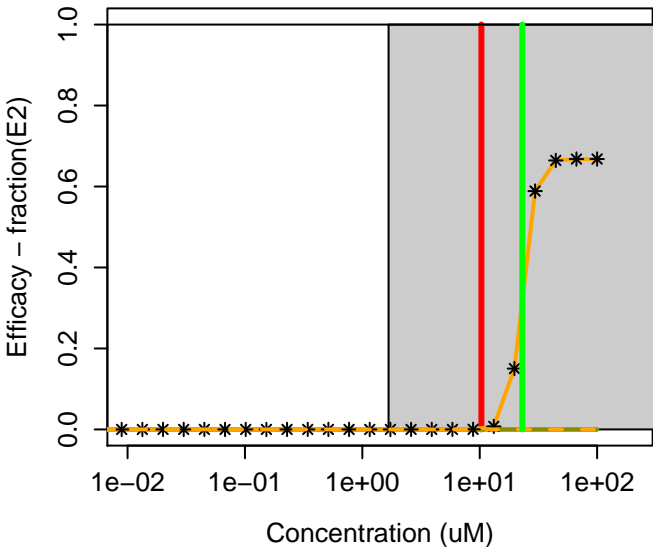
87820-88-0 : Tralkoxydim



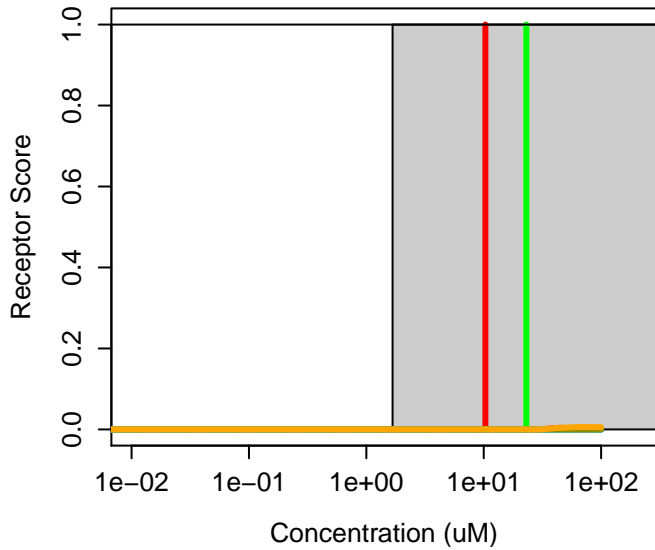
87820-88-0 : Tralkoxydim
Agonist: 0 Antagonist: 0



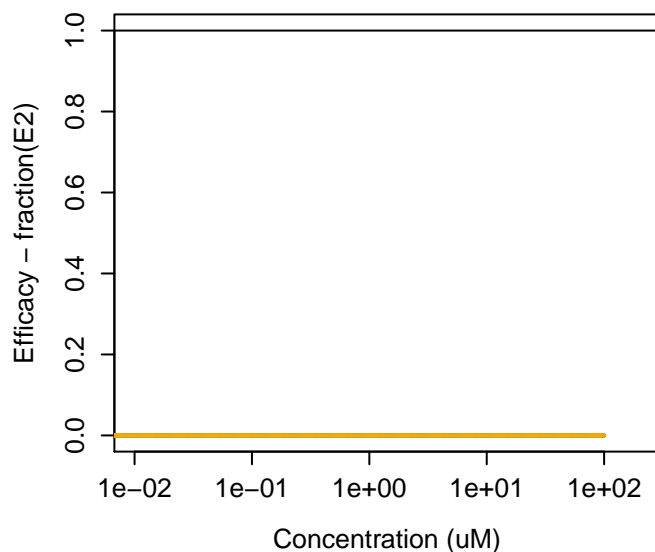
87-86-5 : Pentachlorophenol



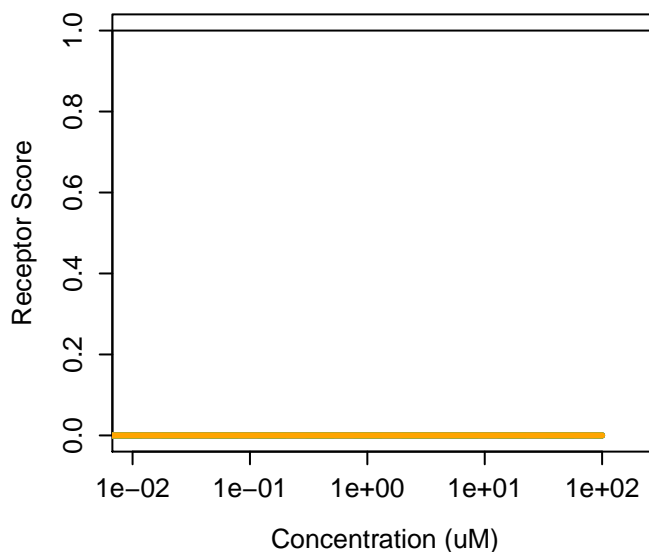
87-86-5 : Pentachlorophenol
Agonist: 0 Antagonist: 0.00016



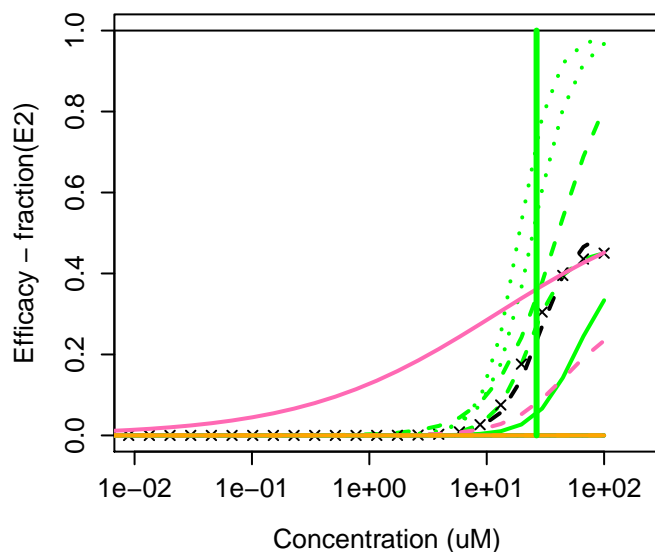
87-90-1 : Symclosene



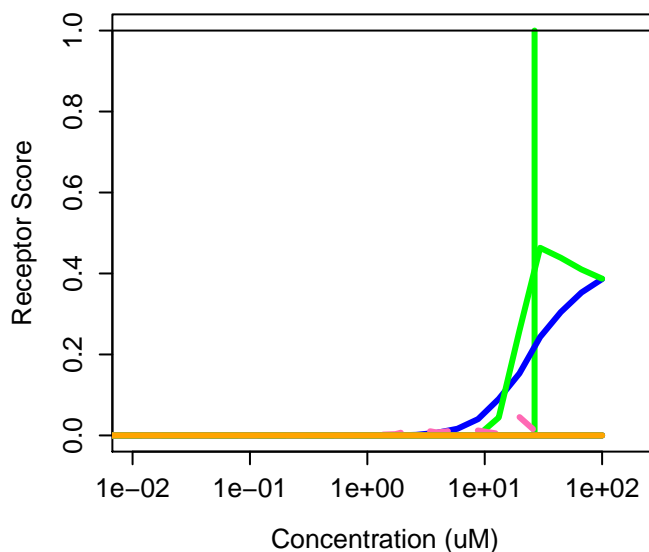
87-90-1 : Symclosene
Agonist: 0 Antagonist: 0



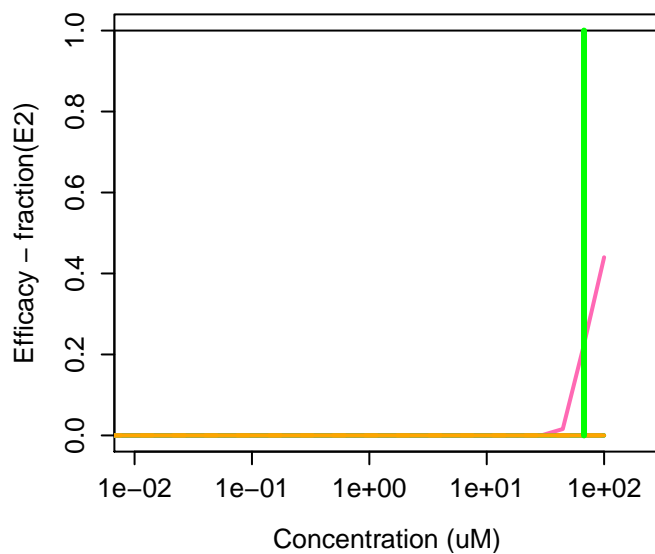
88-04-0 : 4-Chloro-3,5-dimethylphenol



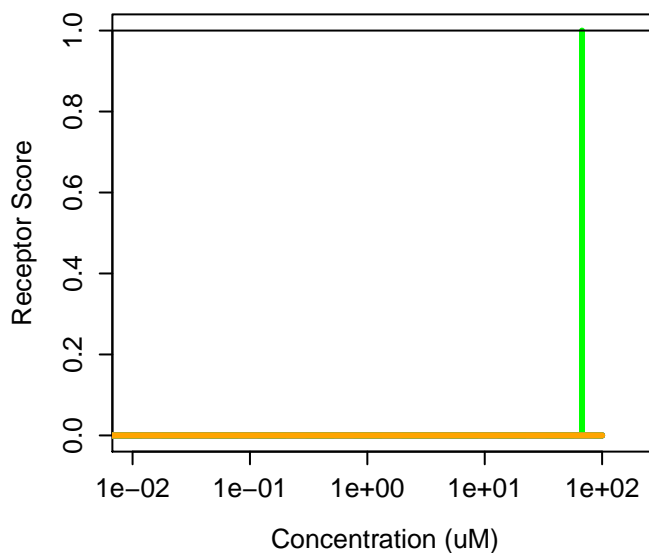
88-04-0 : 4-Chloro-3,5-dimethylphenol
Agonist: 0.044 Antagonist: 0



88-06-2 : 2,4,6-Trichlorophenol



88-06-2 : 2,4,6-Trichlorophenol
Agonist: 0 Antagonist: 0



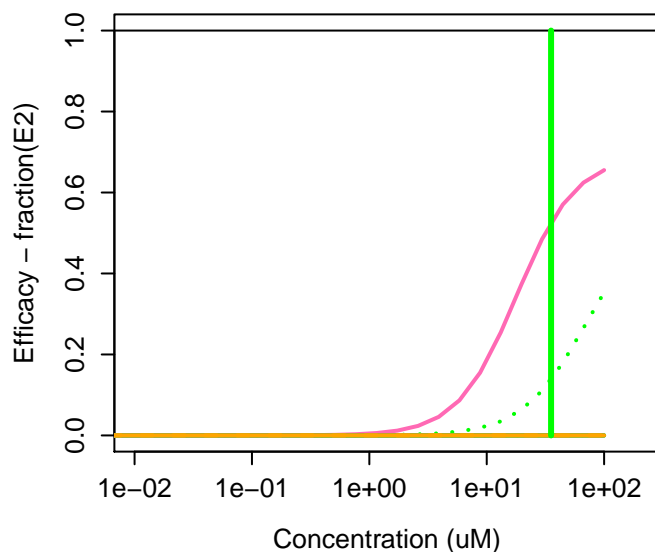
88-12-0 : N-Vinyl-2-pyrrolidone



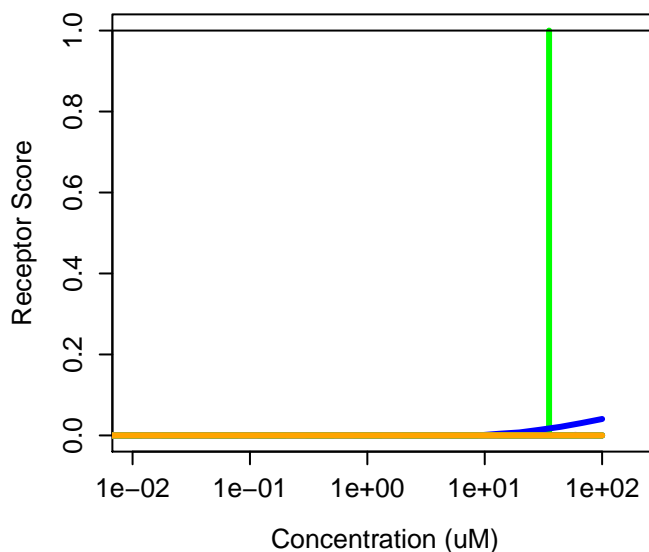
88-12-0 : N-Vinyl-2-pyrrolidone
Agonist: 0 Antagonist: 0



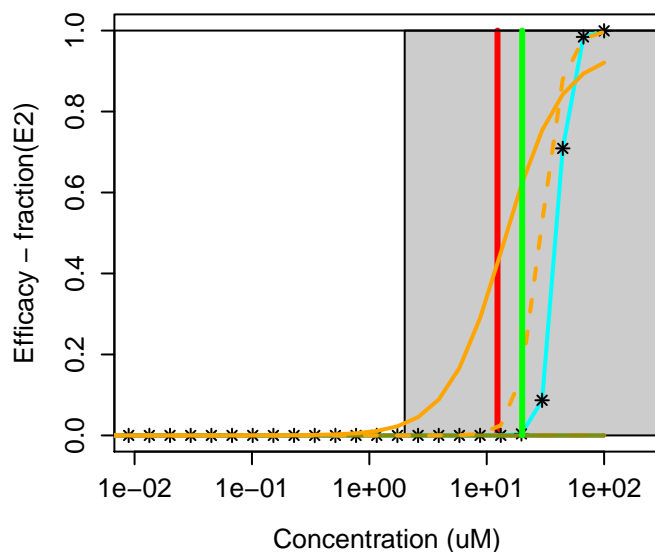
88-18-6 : 2-tert-Butylphenol



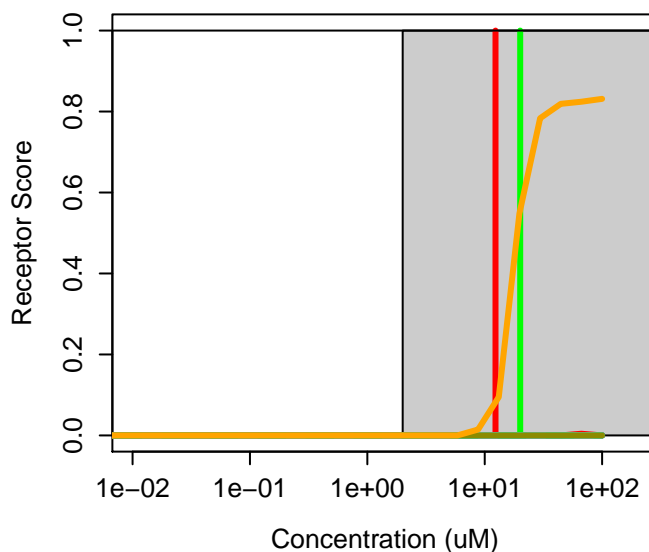
88-18-6 : 2-tert-Butylphenol
Agonist: 0.0032 Antagonist: 0



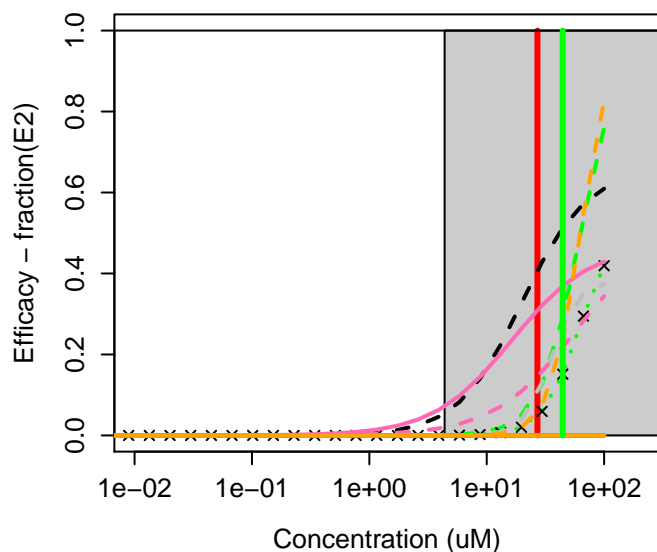
88-24-4 : 2,2'-Methylenebis(ethyl-6-tert-butylphenol)



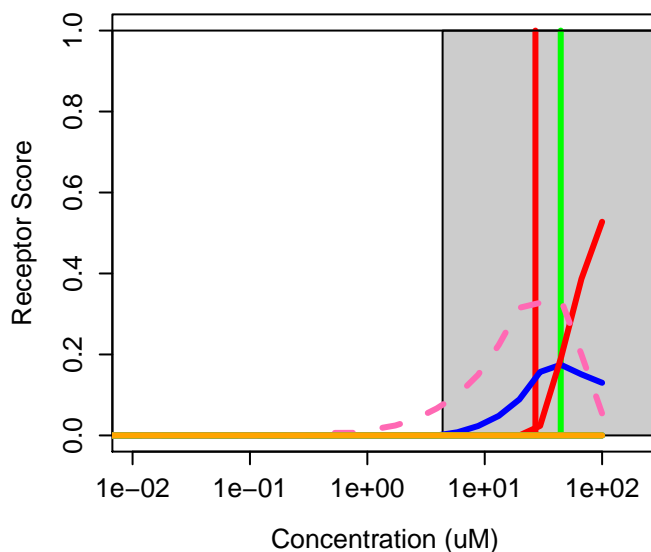
88-24-4 : 2,2'-Methylenebis(ethyl-6-tert-butylphenol)
Agonist: 0 Antagonist: 0.00011



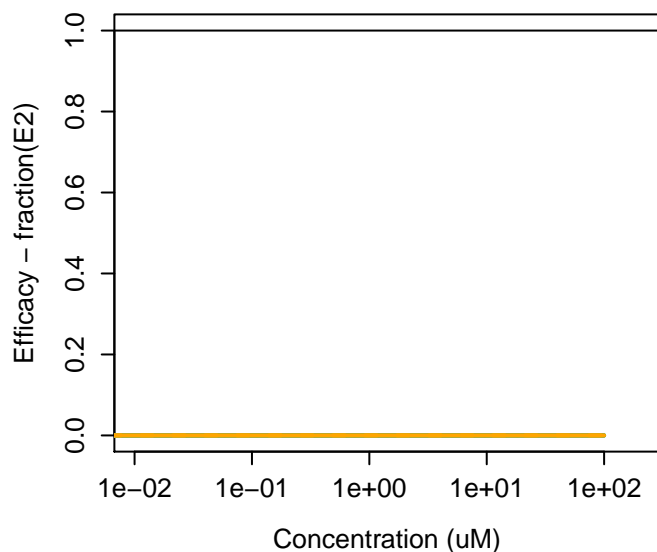
88-30-2 : 3-Trifluoromethyl-4-nitrophenol



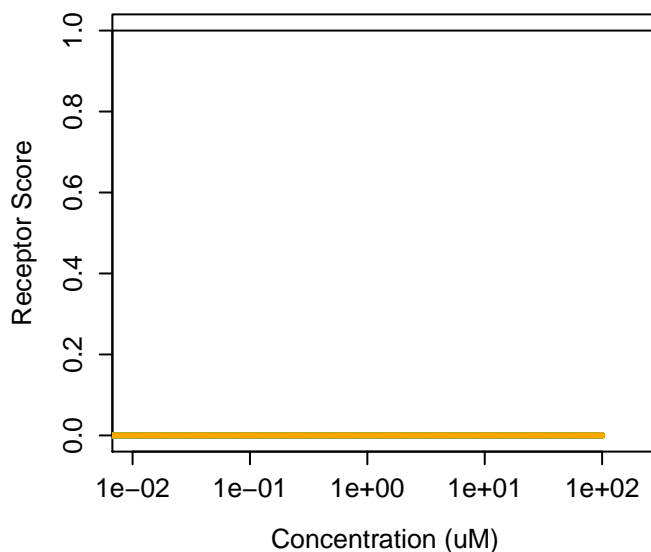
88-30-2 : 3-Trifluoromethyl-4-nitrophenol
Agonist: 0.006 Antagonist: 0.031



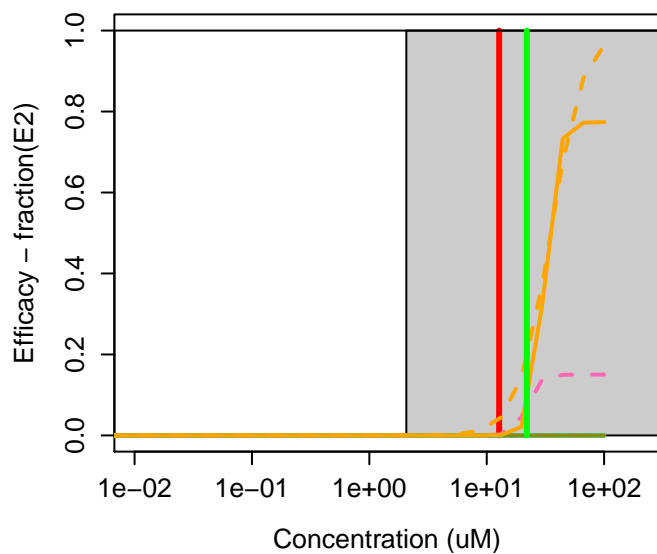
88-41-5 : 2-tert-Butylcyclohexyl acetate



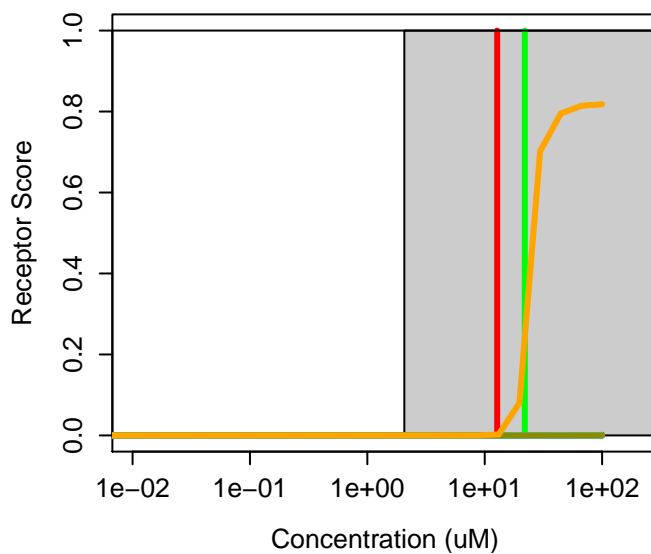
88-41-5 : 2-tert-Butylcyclohexyl acetate
Agonist: 0 Antagonist: 0



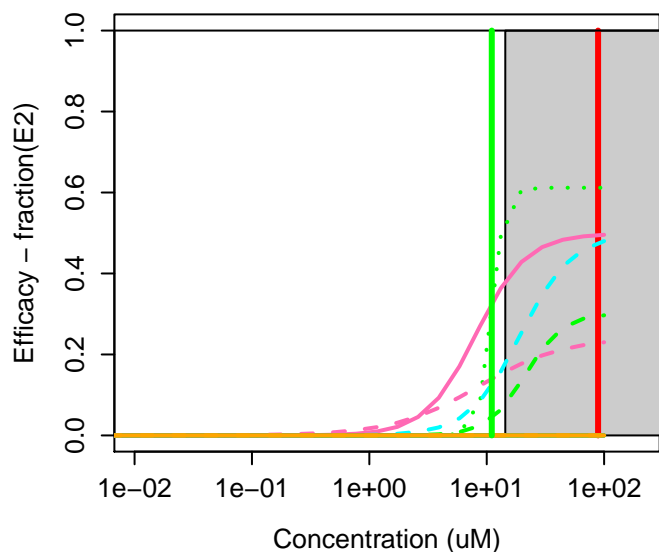
88-58-4 : 2,5-Di-tert-butylbenzene-1,4-diol



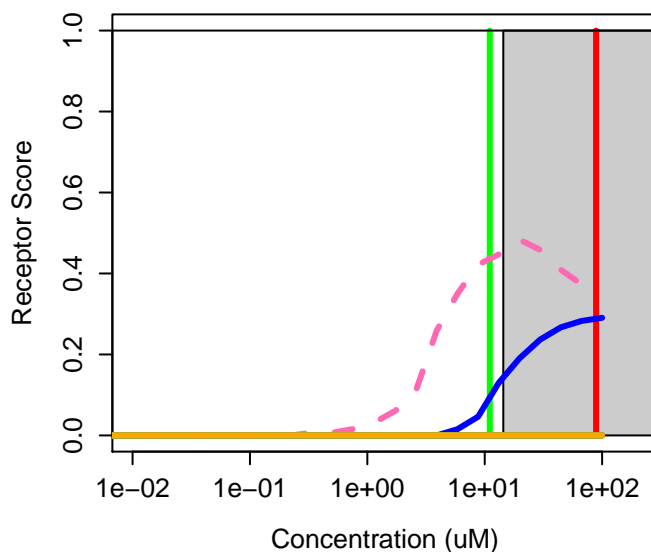
88-58-4 : 2,5-Di-tert-butylbenzene-1,4-diol
Agonist: 0 Antagonist: 3.4e-05



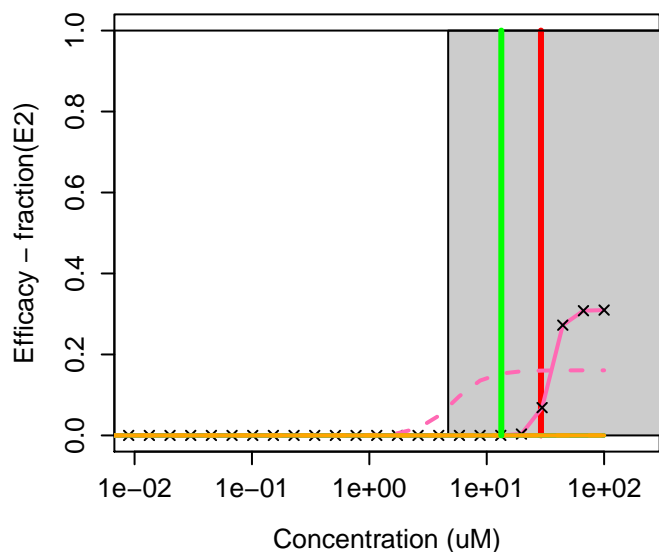
88-60-8 : 2-tert-Butyl-5-methylphenol



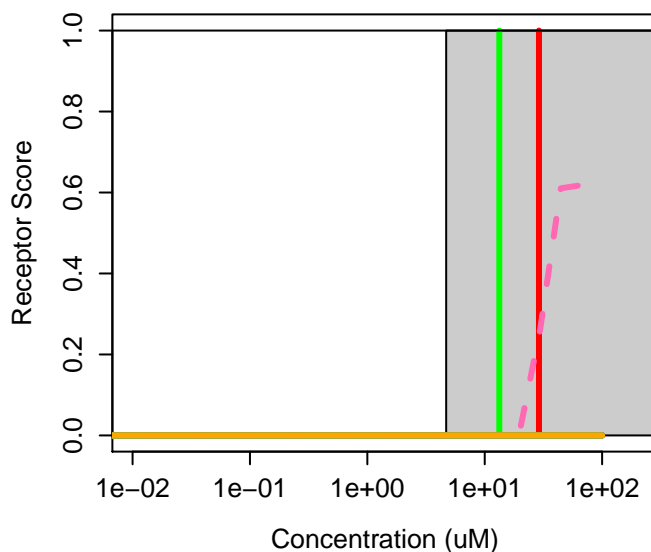
88-60-8 : 2-tert-Butyl-5-methylphenol
Agonist: 0.04 Antagonist: 0



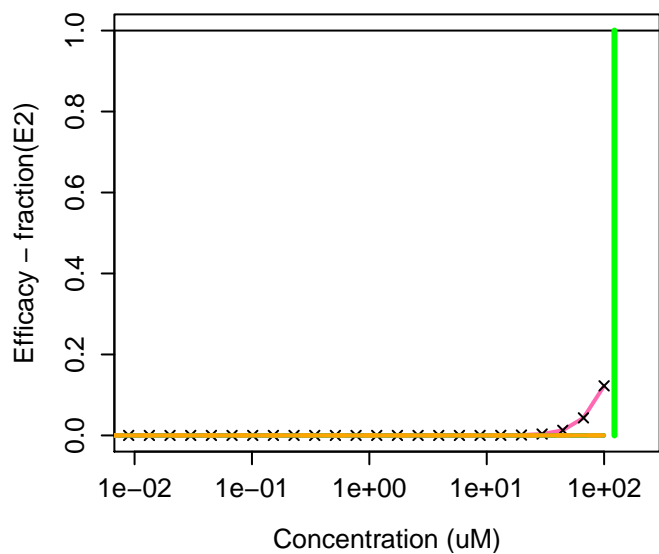
88671-89-0 : Myclobutanil



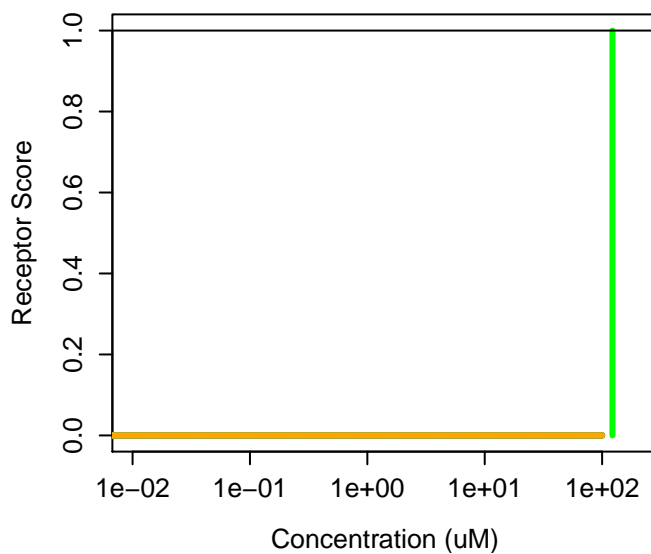
88671-89-0 : Myclobutanil
Agonist: 0 Antagonist: 0



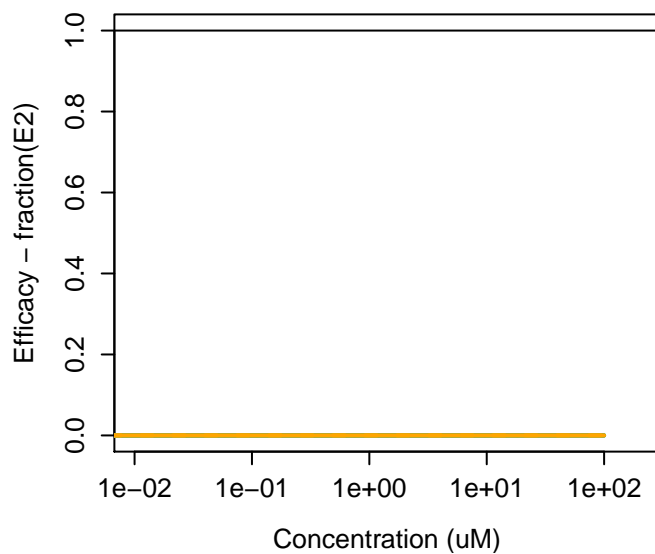
88-69-7 : 2-Isopropylphenol



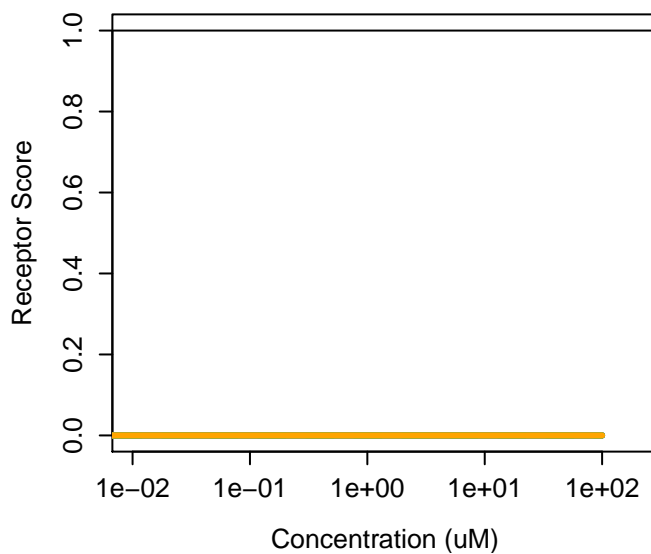
88-69-7 : 2-Isopropylphenol
Agonist: 0 Antagonist: 0



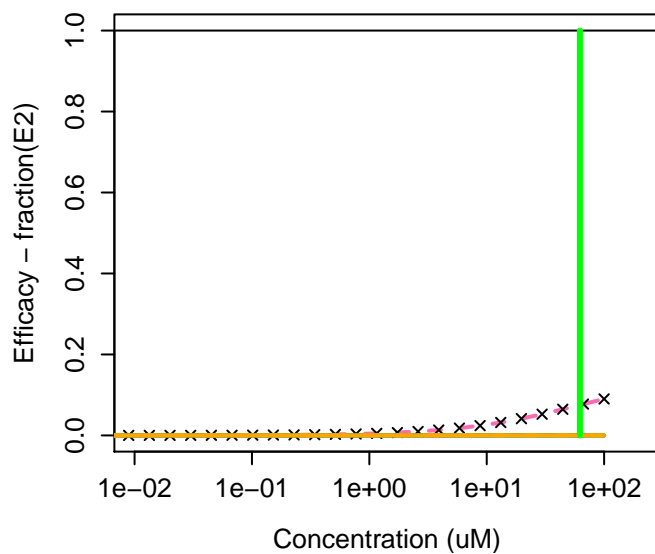
88-72-2 : 2-Nitrotoluene



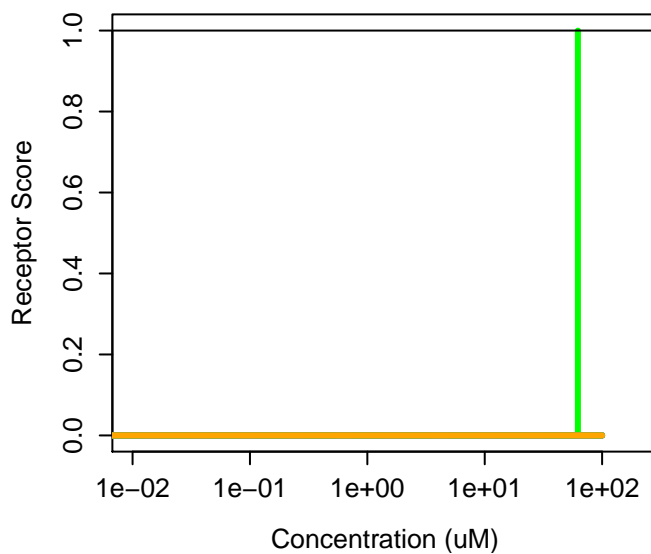
88-72-2 : 2-Nitrotoluene
Agonist: 0 Antagonist: 0



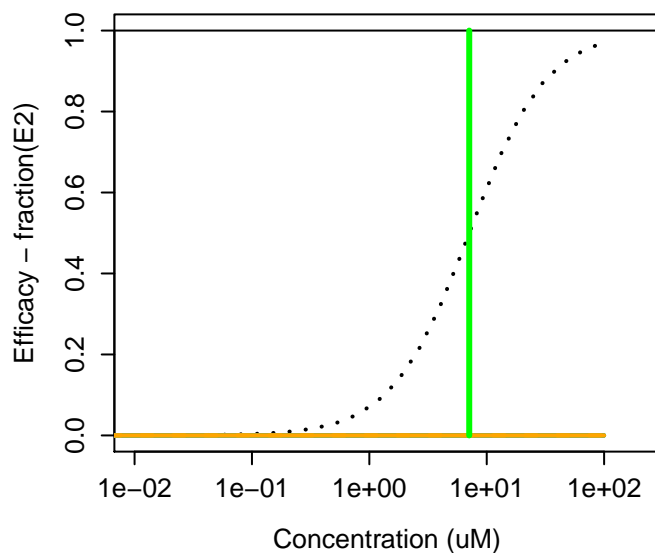
88-74-4 : 2-Nitroaniline



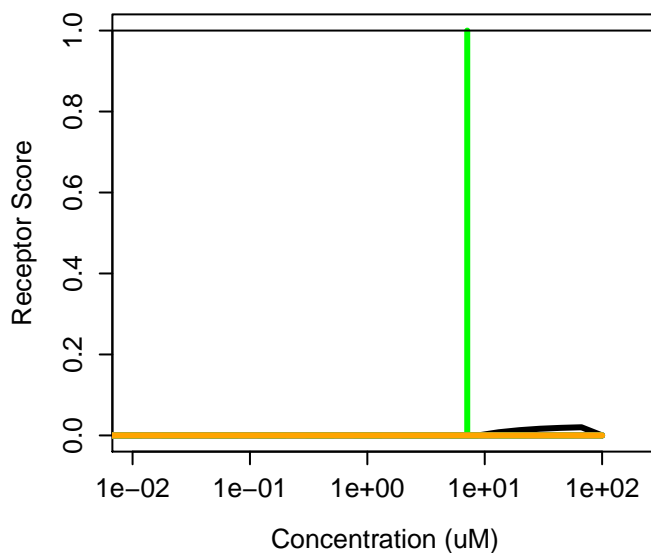
88-74-4 : 2-Nitroaniline
Agonist: 0 Antagonist: 0



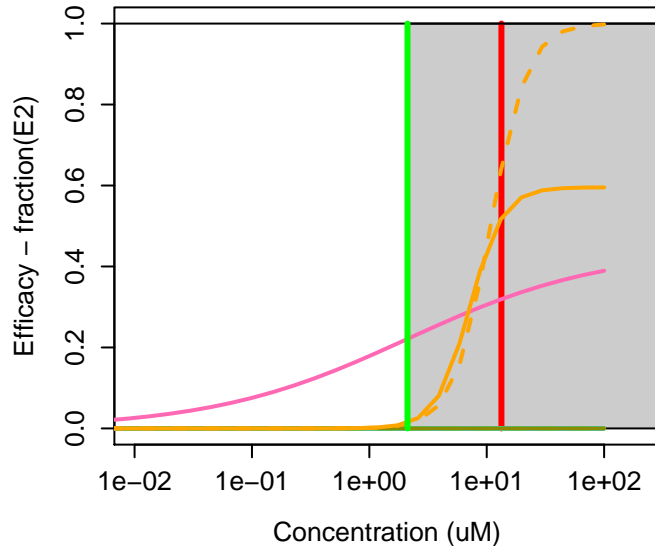
88-75-5 : 2-Nitrophenol



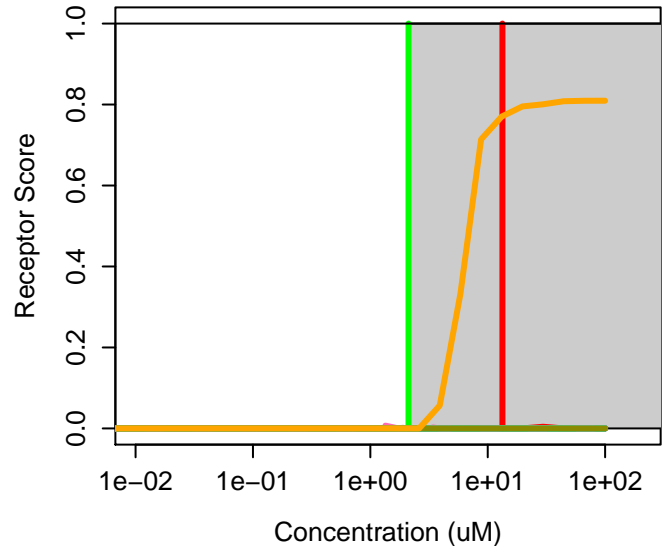
88-75-5 : 2-Nitrophenol
Agonist: 0 Antagonist: 5e-05



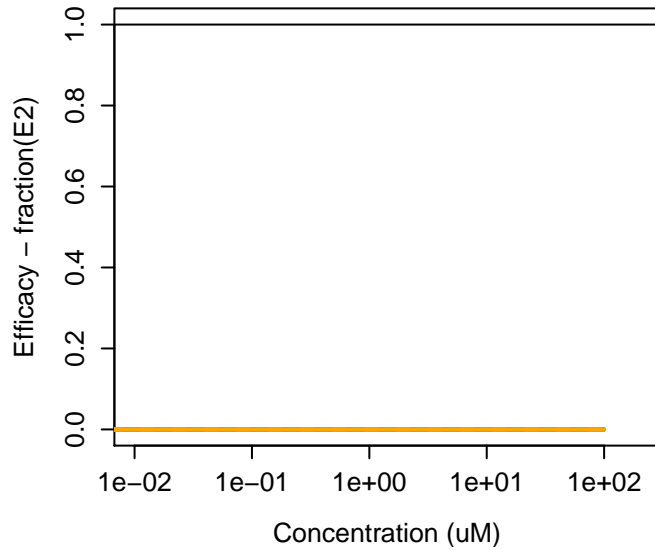
88-85-7 : Dinoseb



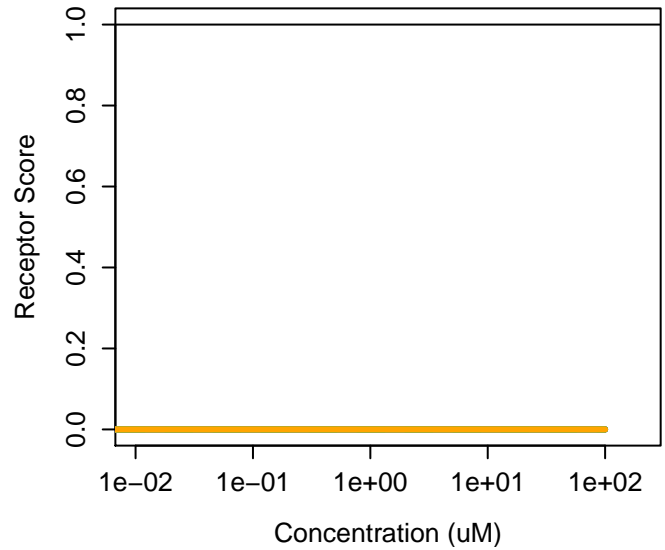
88-85-7 : Dinoseb
Agonist: 0 Antagonist: 0.00011



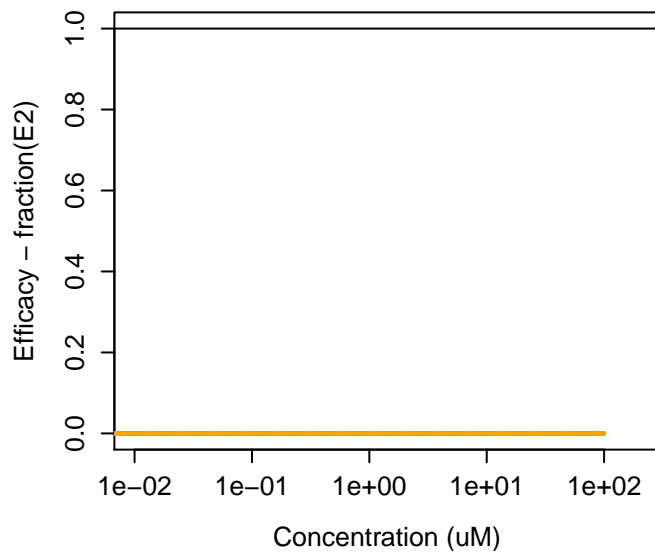
89-04-3 : Trioctyl trimellitate



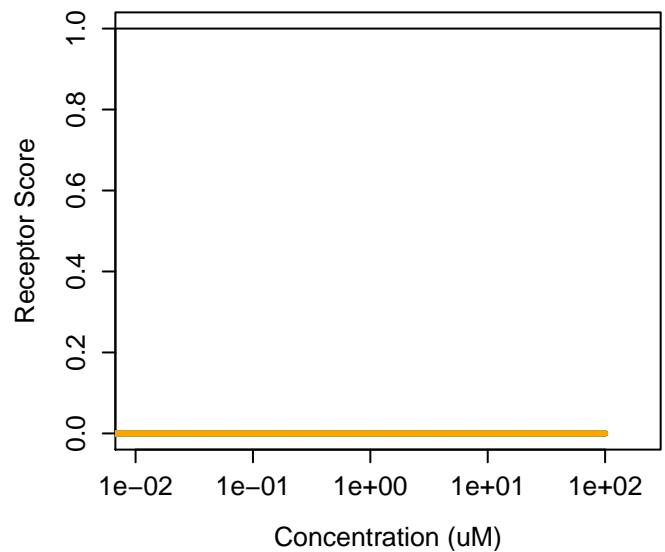
89-04-3 : Trioctyl trimellitate
Agonist: 0 Antagonist: 0



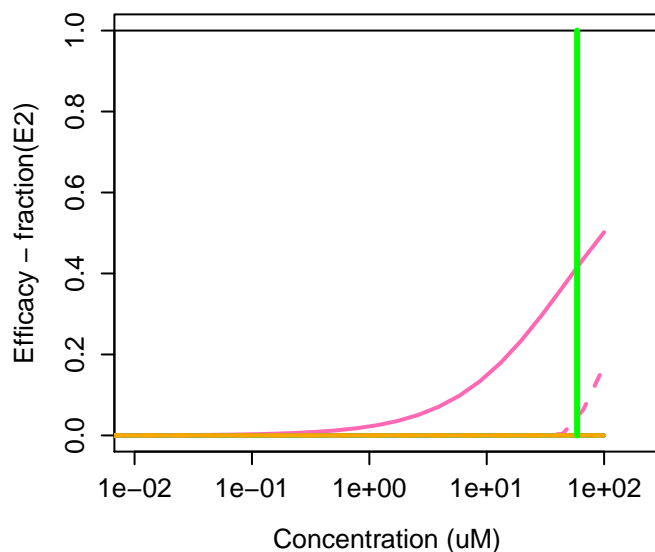
89-71-4 : Methyl 2-methylbenzoate



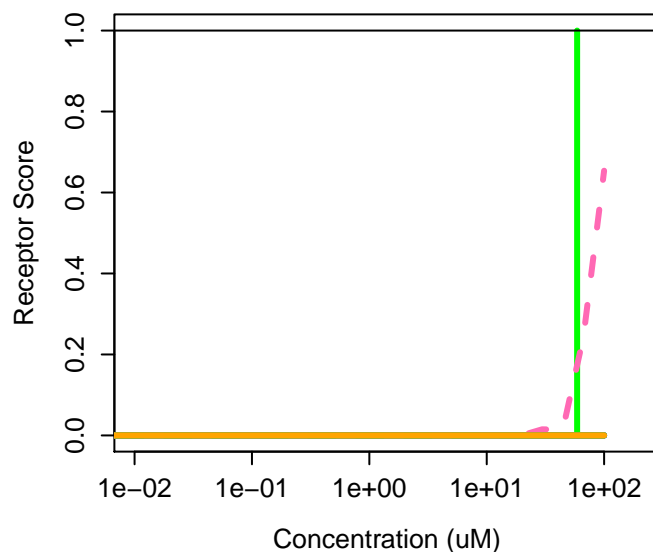
89-71-4 : Methyl 2-methylbenzoate
Agonist: 0 Antagonist: 0



89-72-5 : 2-(Butan-2-yl)phenol



89-72-5 : 2-(Butan-2-yl)phenol
Agonist: 0 Antagonist: 0



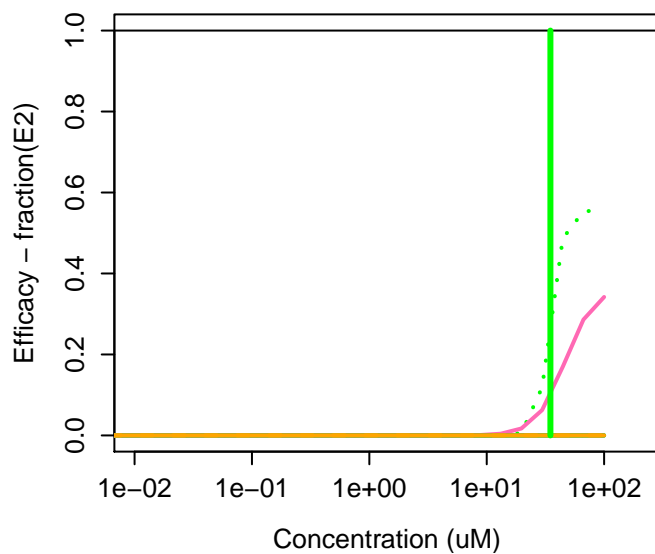
89-78-1 : dl-Menthol



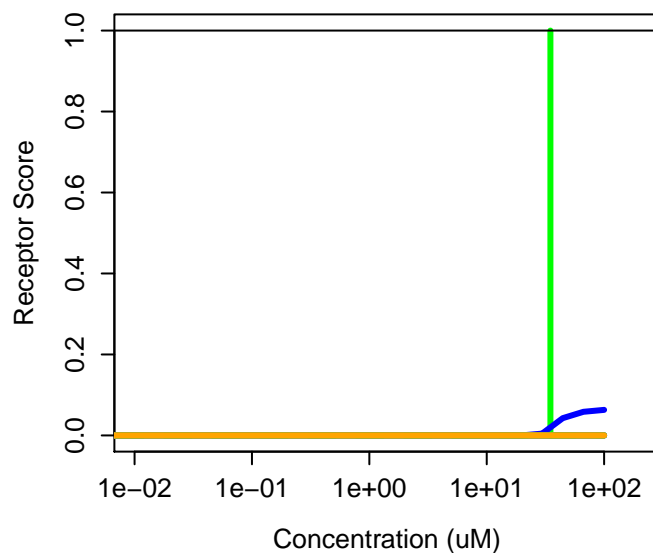
89-78-1 : dl-Menthol
Agonist: 0 Antagonist: 0



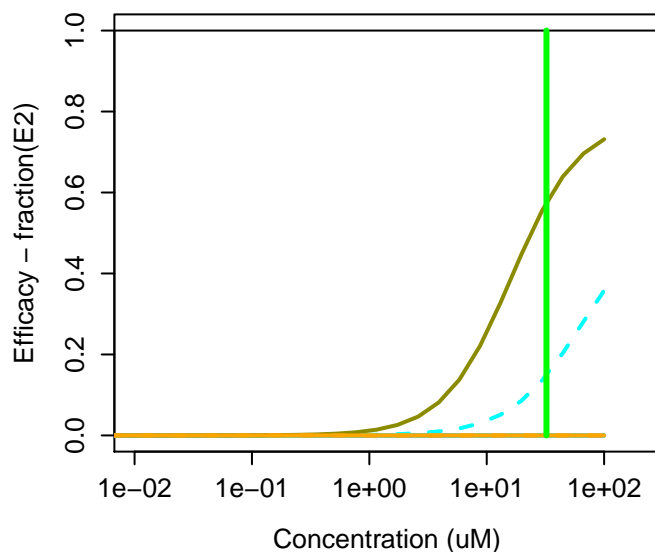
89-83-8 : Thymol



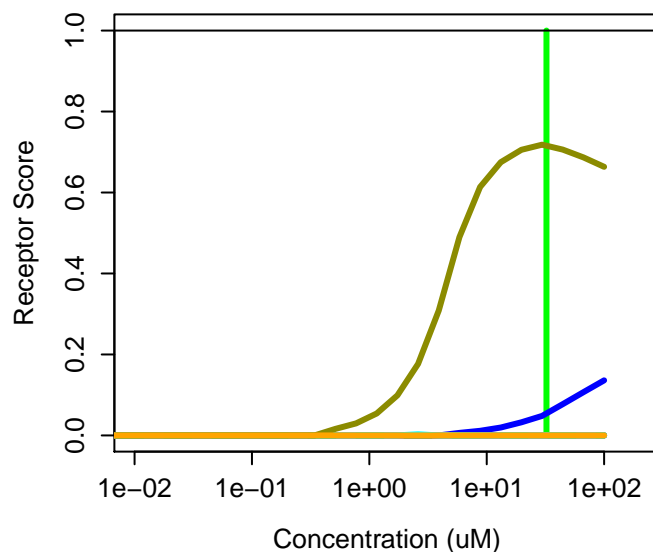
89-83-8 : Thymol
Agonist: 0.0046 Antagonist: 0



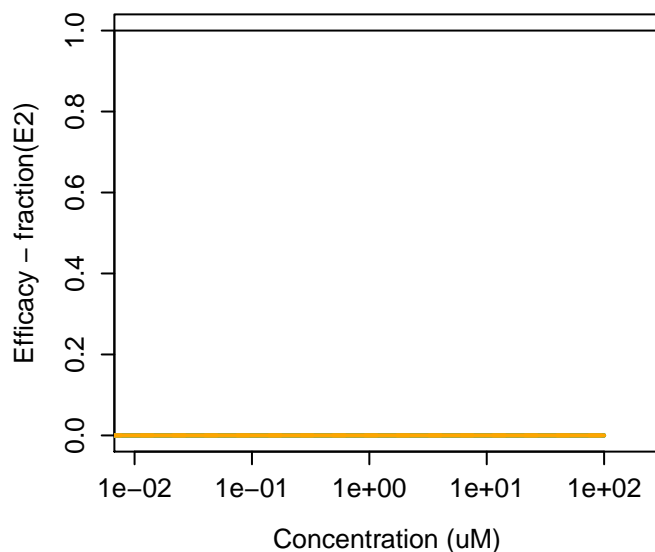
89-87-2 : 1,3-Dimethyl-4-nitrobenzene



89-87-2 : 1,3-Dimethyl-4-nitrobenzene
Agonist: 0.012 Antagonist: 0



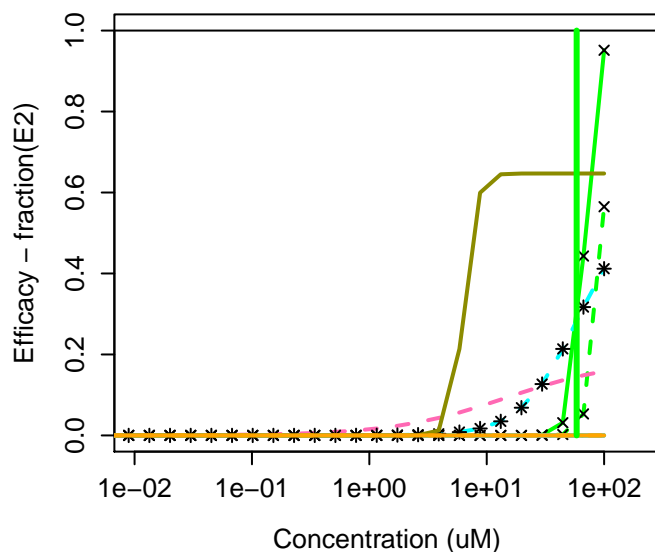
90-00-6 : 2-Ethylphenol



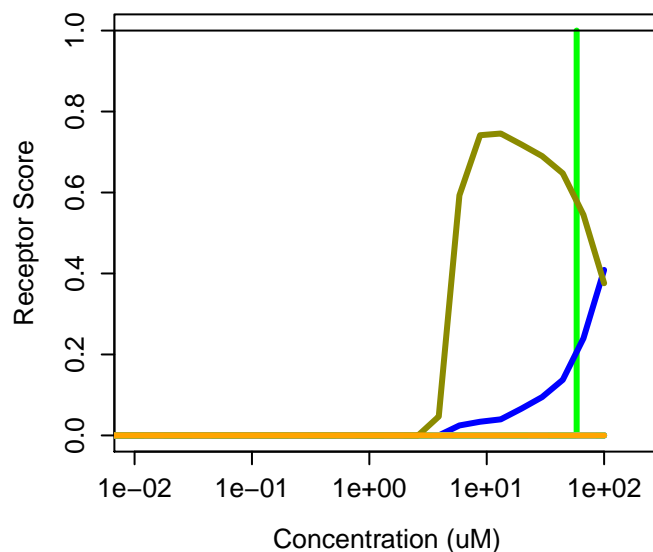
90-00-6 : 2-Ethylphenol
Agonist: 0 Antagonist: 0



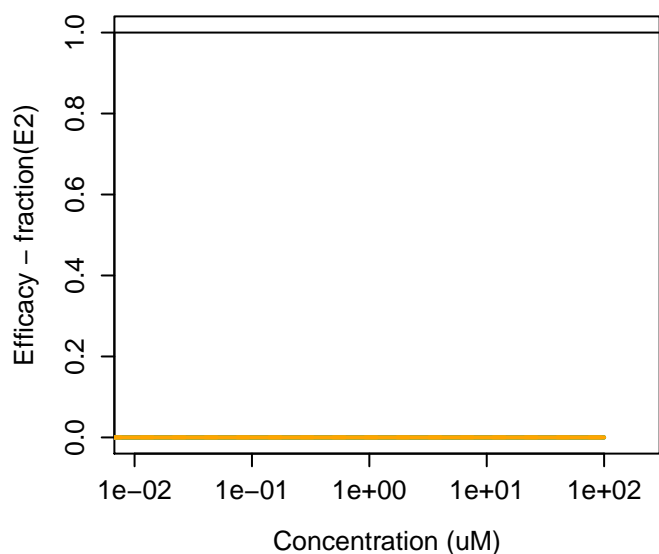
90-02-8 : Salicylaldehyde



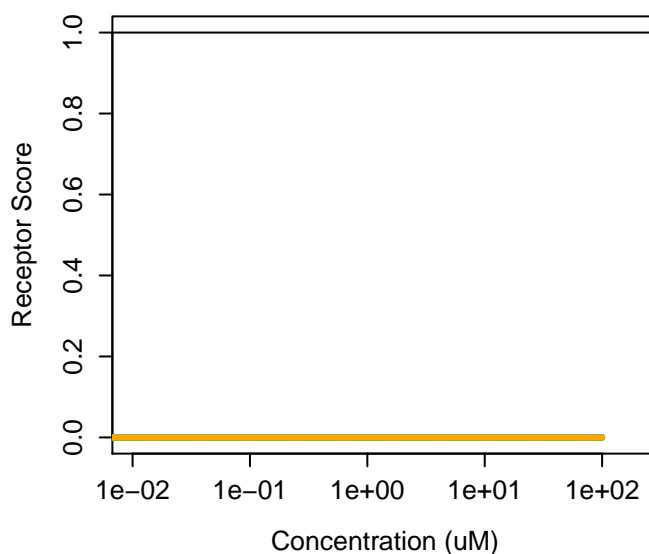
90-02-8 : Salicylaldehyde
Agonist: 0.029 Antagonist: 0



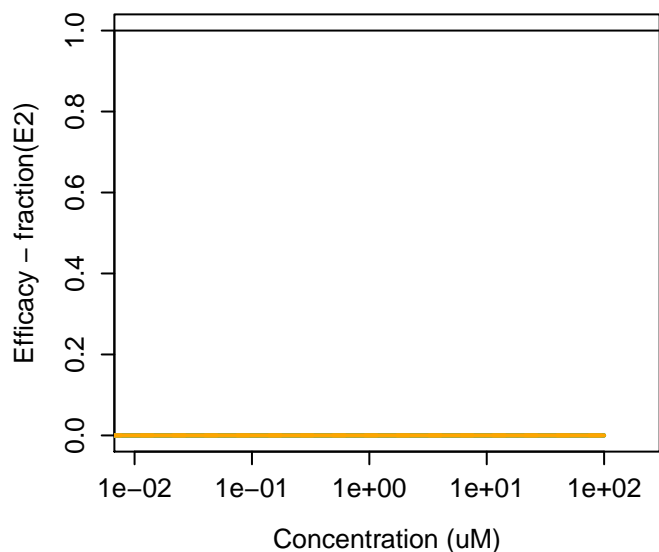
9003-11-6 : Pluronic F-127



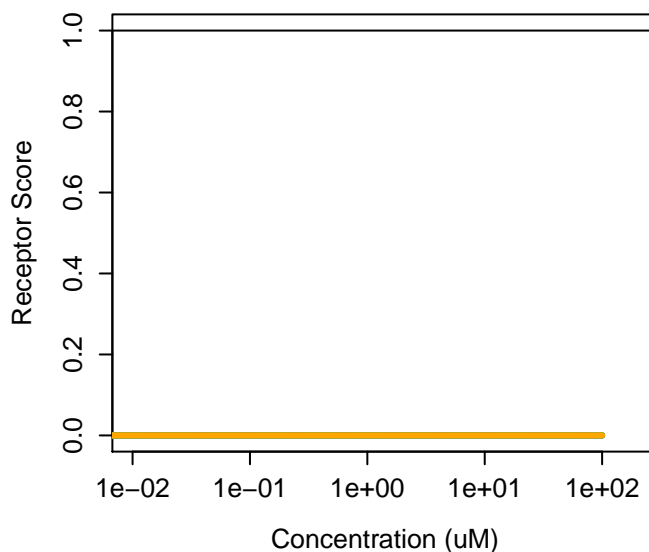
9003-11-6 : Pluronic F-127
Agonist: 0 Antagonist: 0



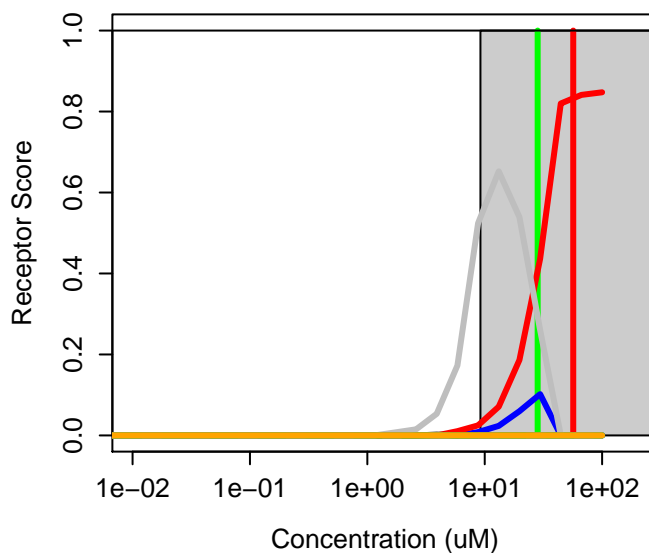
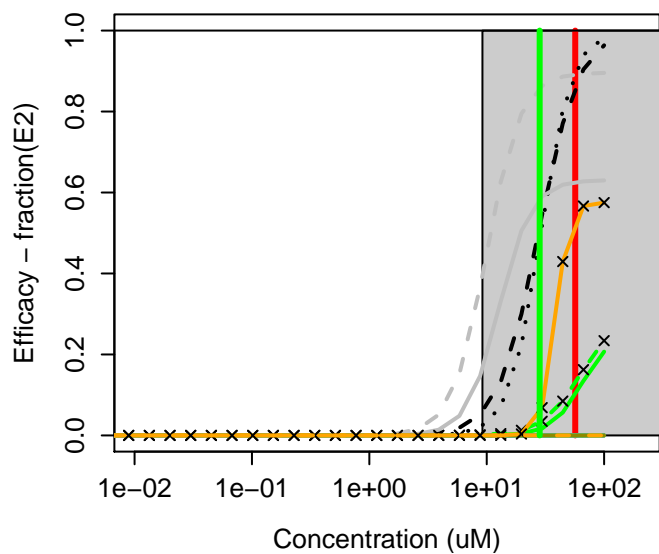
90-04-0 : 2-Anisidine



90-04-0 : 2-Anisidine
Agonist: 0 Antagonist: 0



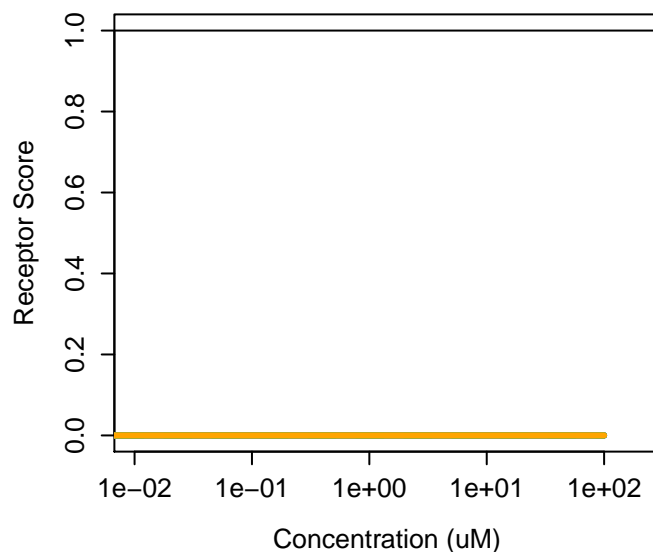
9004-82-4 : Sodium lauryl polyoxyethylene ether su 9004-82-4 : Sodium lauryl polyoxyethylene ether su
Agonist: 0.0053 Antagonist: 0.089



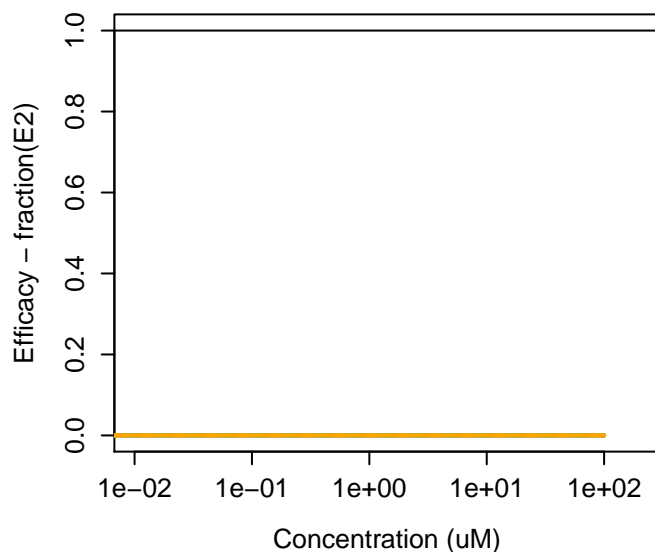
9004-96-0 : Polyoxyethylene monoleate



9004-96-0 : Polyoxyethylene monoleate
Agonist: 0 Antagonist: 0



90-05-1 : 2-Methoxyphenol



90-05-1 : 2-Methoxyphenol
Agonist: 0 Antagonist: 0



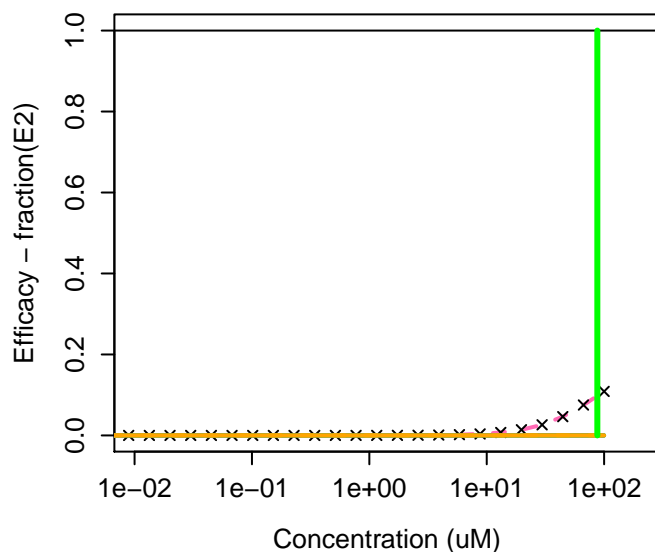
9005-65-6 : Polysorbate 80



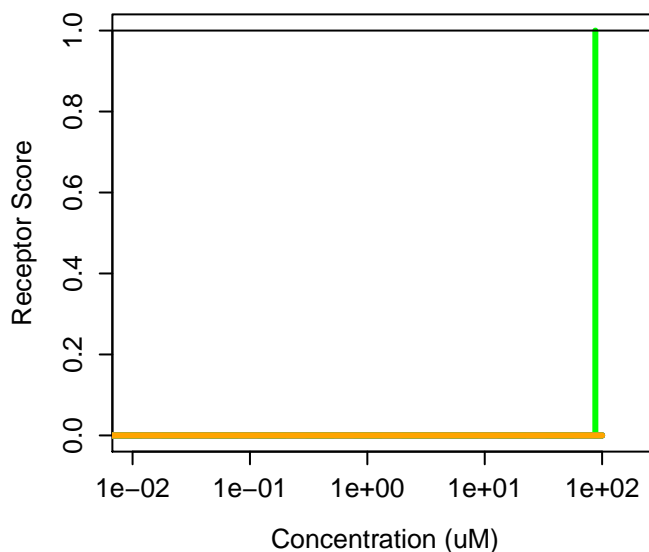
9005-65-6 : Polysorbate 80
Agonist: 0 Antagonist: 0



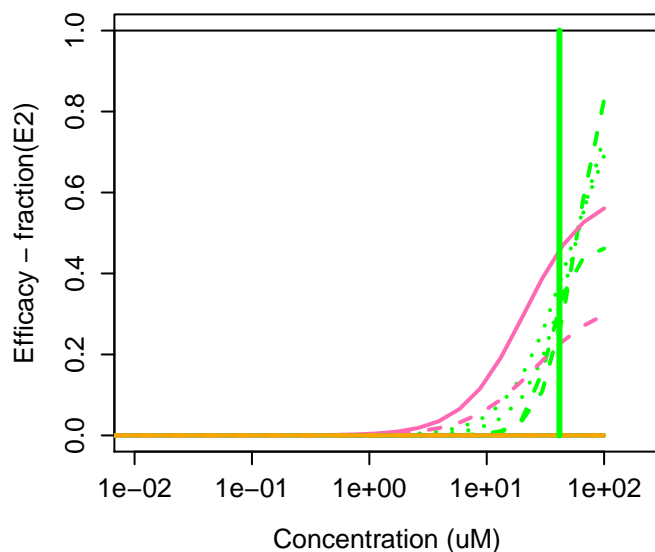
90-12-0 : 1-Methylnaphthalene



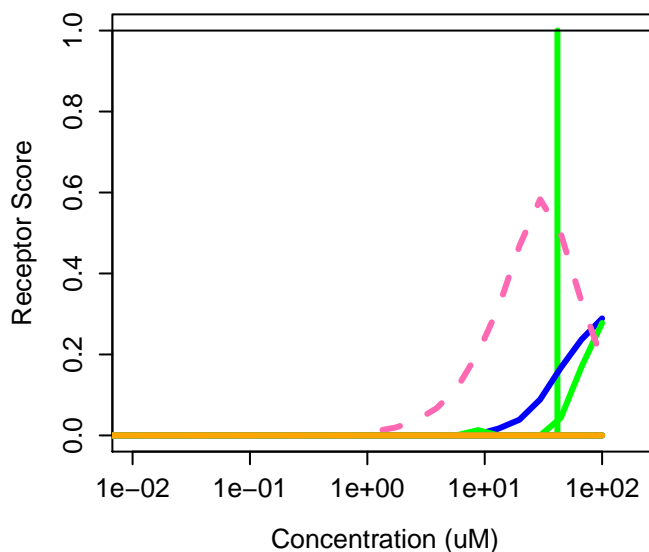
90-12-0 : 1-Methylnaphthalene
Agonist: 0 Antagonist: 0



90-15-3 : 1-Naphthol



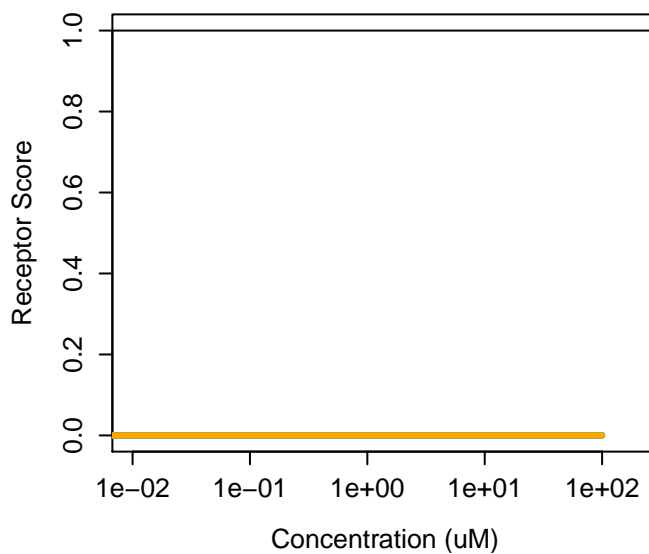
90-15-3 : 1-Naphthol
Agonist: 0.023 Antagonist: 0



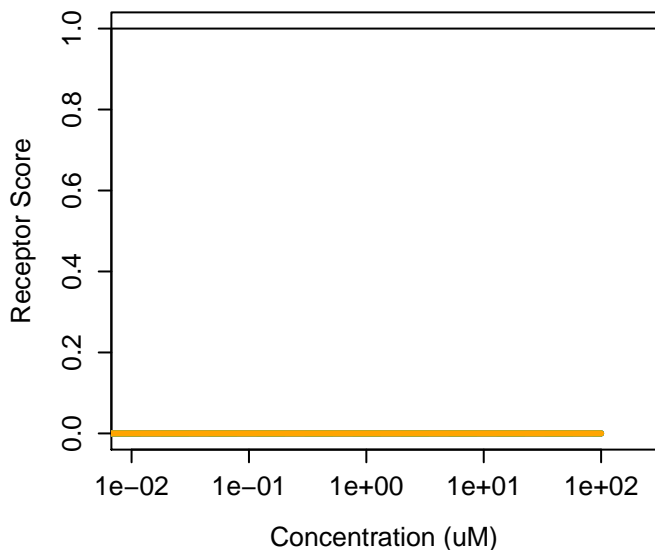
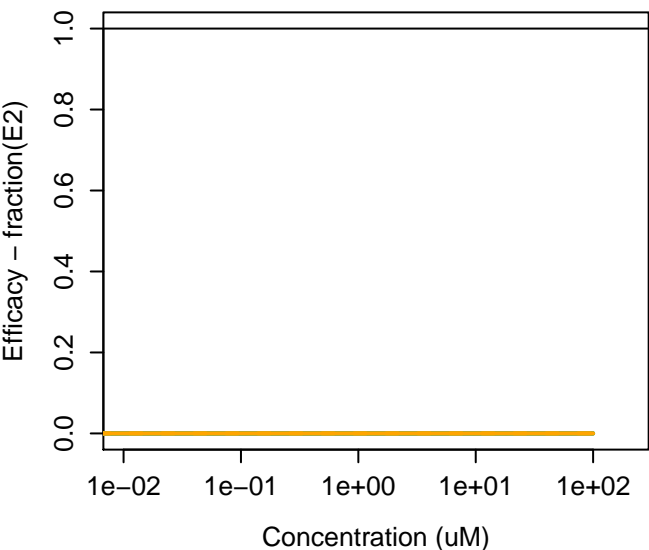
9016-00-6 : Polydimethylsiloxane



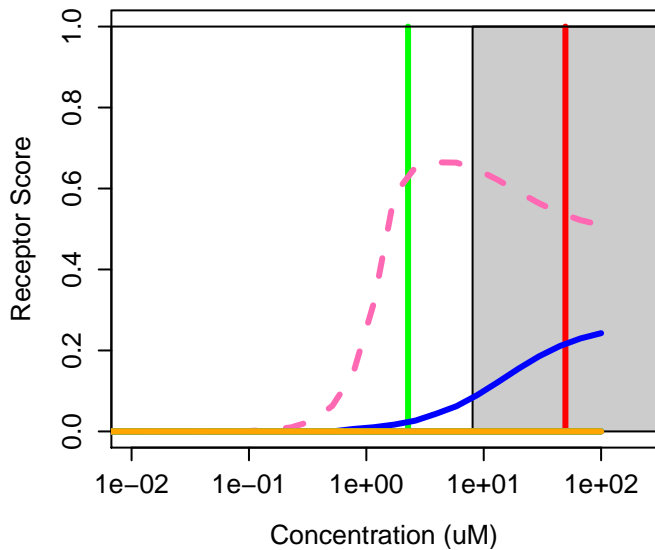
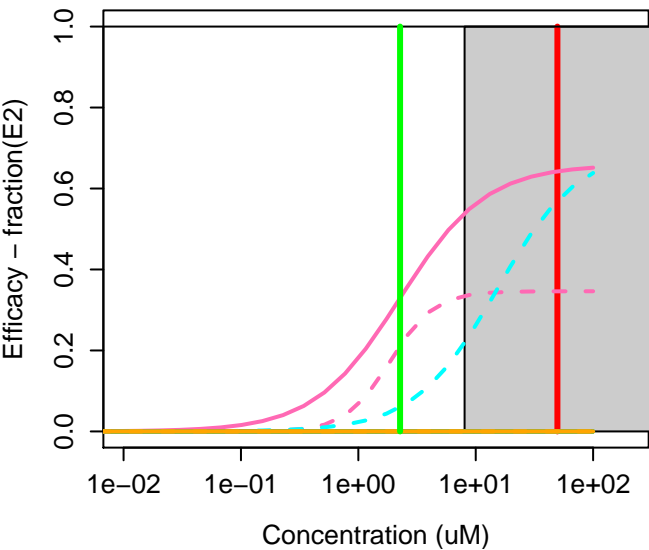
9016-00-6 : Polydimethylsiloxane
Agonist: 0 Antagonist: 0



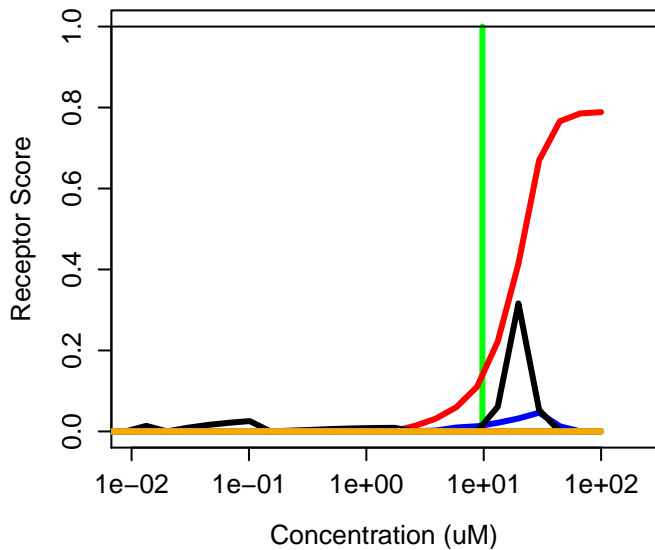
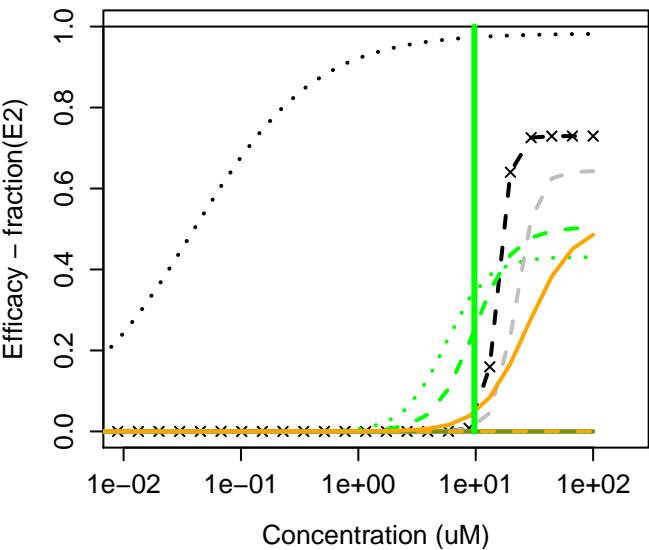
16-87-9 : Isocyanic acid, polymethylenepolyphenylene16-87-9 : Isocyanic acid, polymethylenepolyphenylene
Agonist: 0 Antagonist: 0



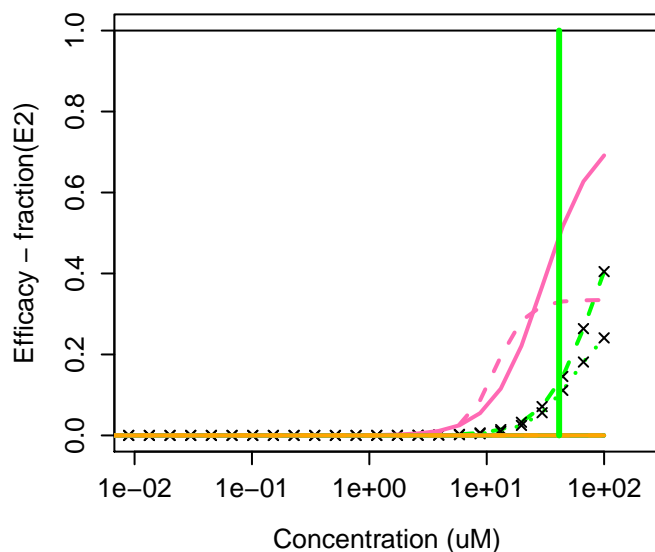
90-30-2 : N-Phenyl-1-naphthylamine



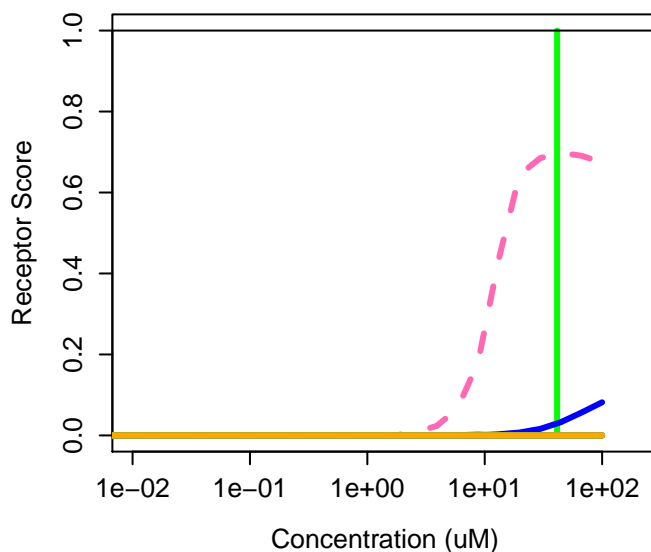
90357-06-5 : Bicalutamide



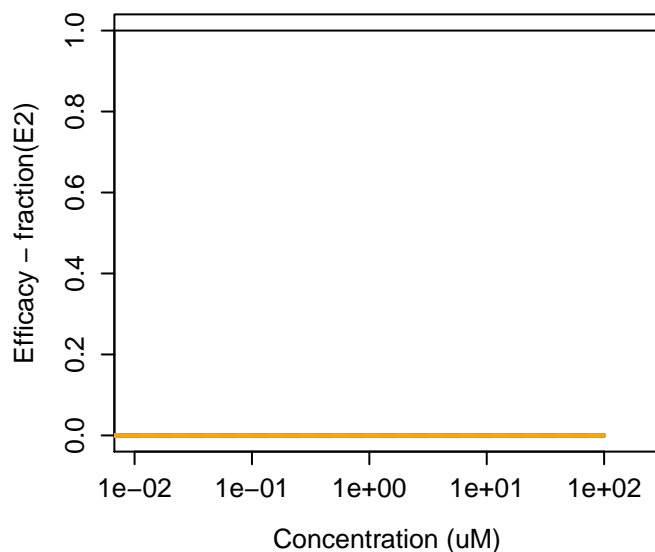
90-43-7 : 2-Phenylphenol



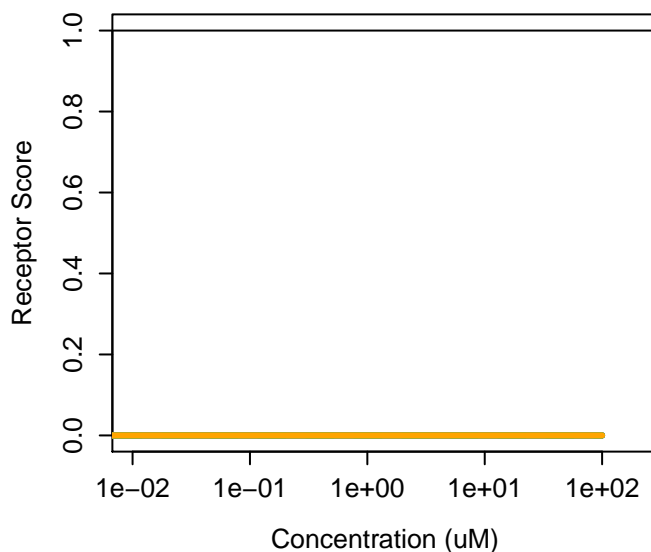
90-43-7 : 2-Phenylphenol
Agonist: 0.0054 Antagonist: 0



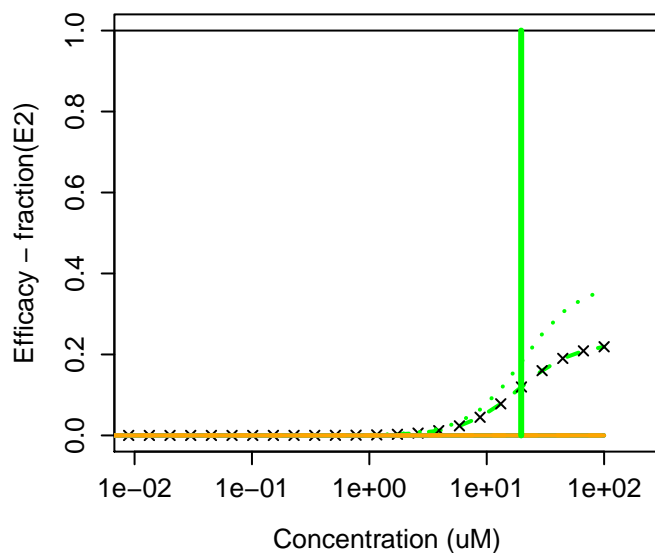
90-72-2 : 2,4,6-Tris(dimethylaminomethyl)phenc



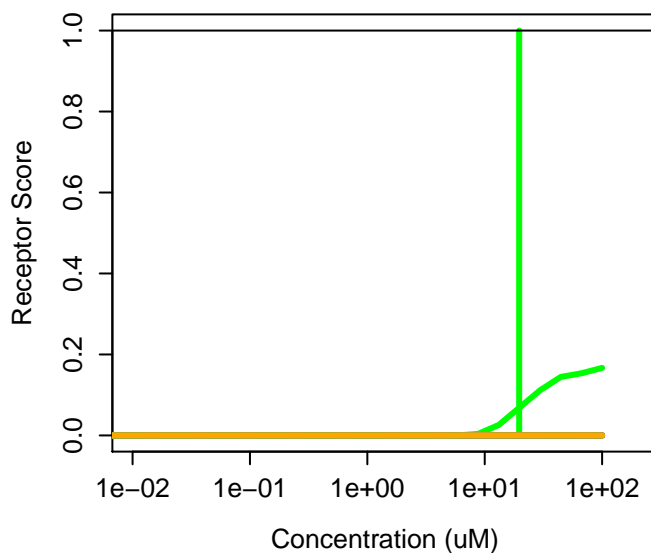
90-72-2 : 2,4,6-Tris(dimethylaminomethyl)phenc
Agonist: 0 Antagonist: 0



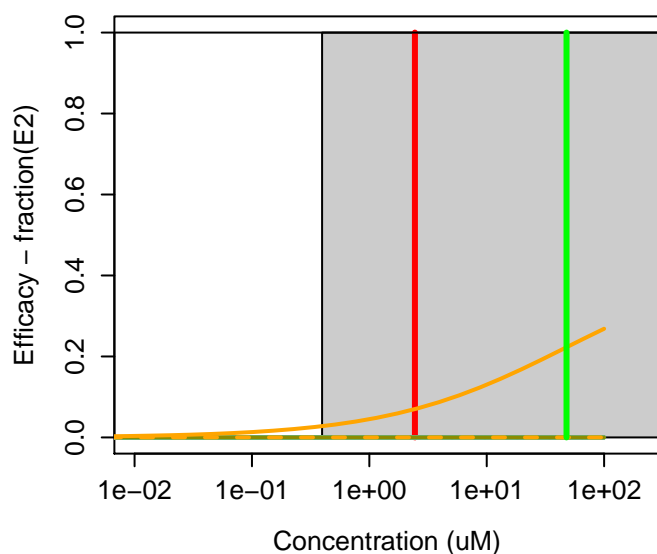
90823-38-4 : Denatonium saccharide



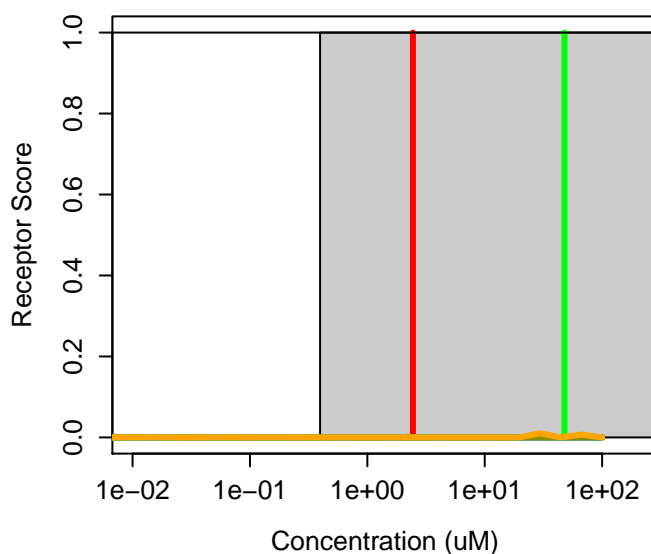
90823-38-4 : Denatonium saccharide
Agonist: 0 Antagonist: 4e-07



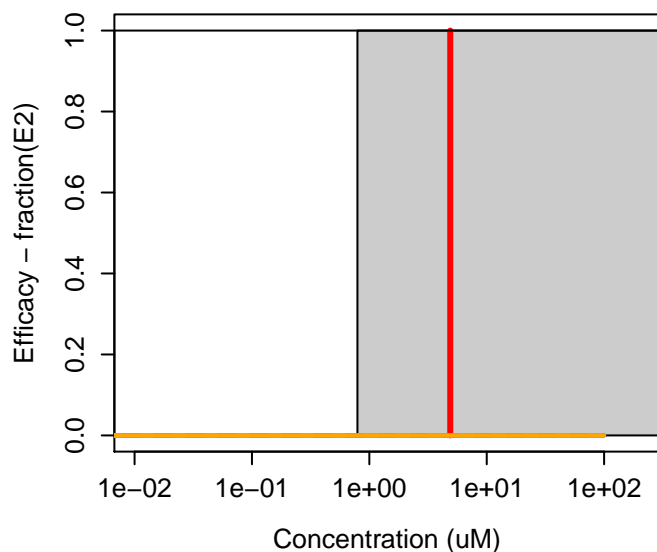
90-94-8 : Michler's ketone



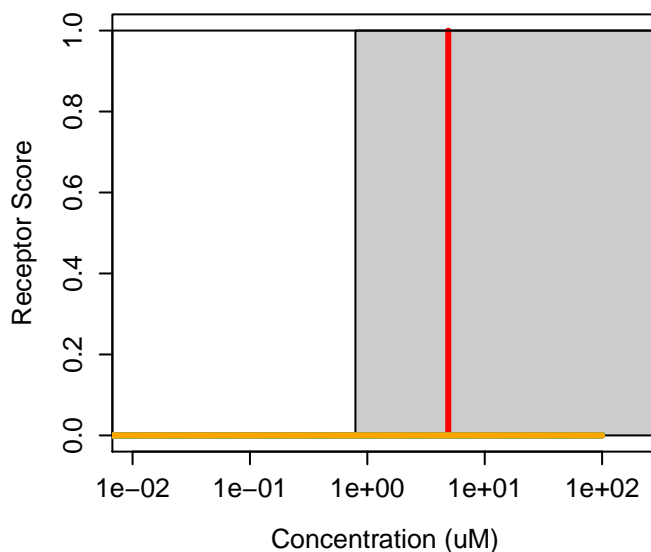
90-94-8 : Michler's ketone
Agonist: 0 Antagonist: 1.4e-07



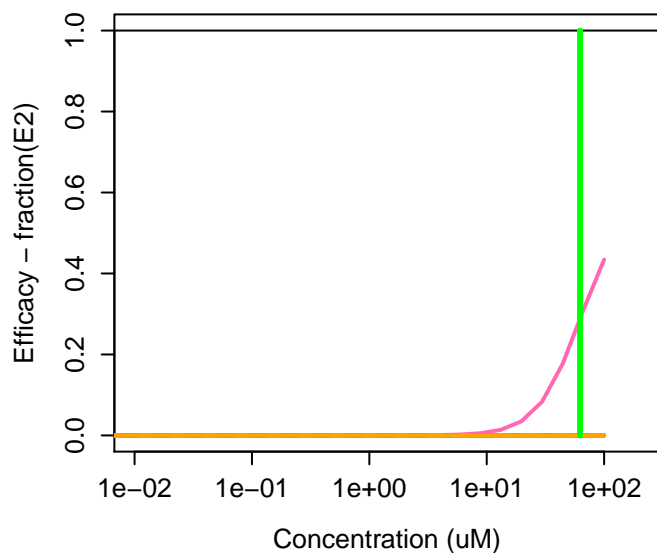
91082-17-6 : C10-21 sulfonic acids phenyl ester



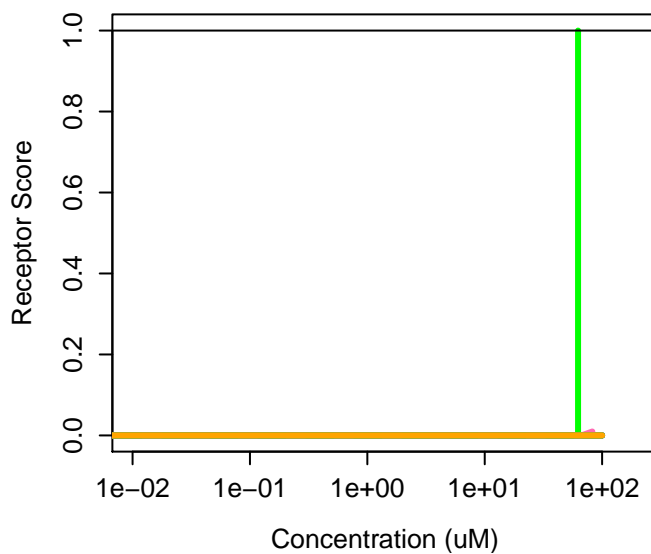
91082-17-6 : C10-21 sulfonic acids phenyl ester
Agonist: 0 Antagonist: 0



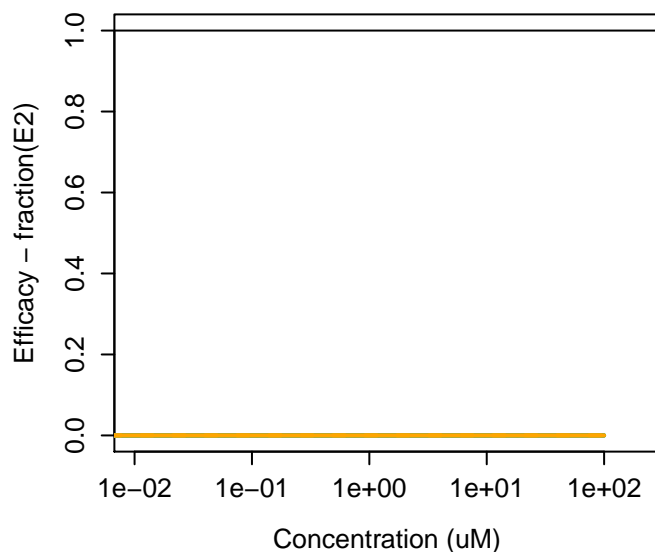
91-20-3 : Naphthalene



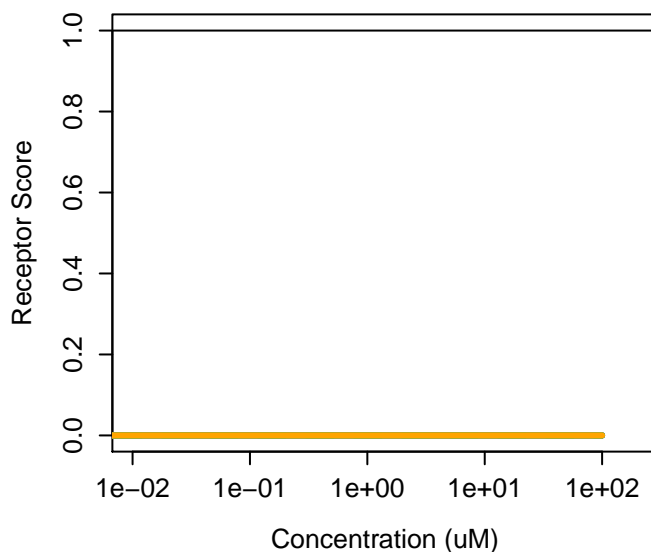
91-20-3 : Naphthalene
Agonist: 0 Antagonist: 0



91-22-5 : Quinoline



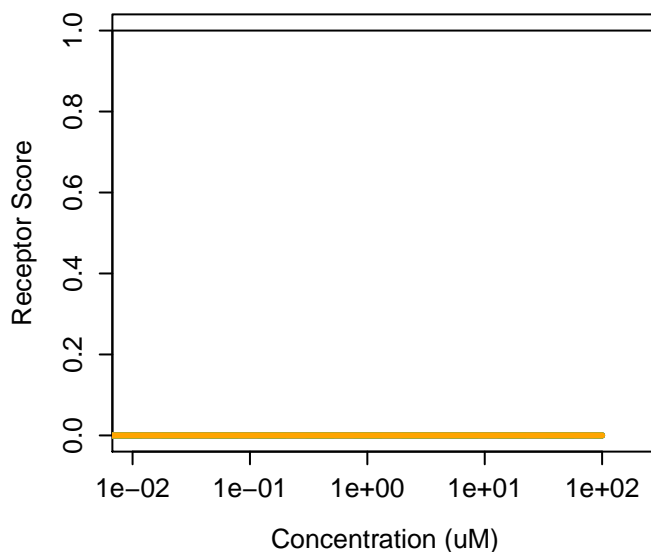
91-22-5 : Quinoline
Agonist: 0 Antagonist: 0



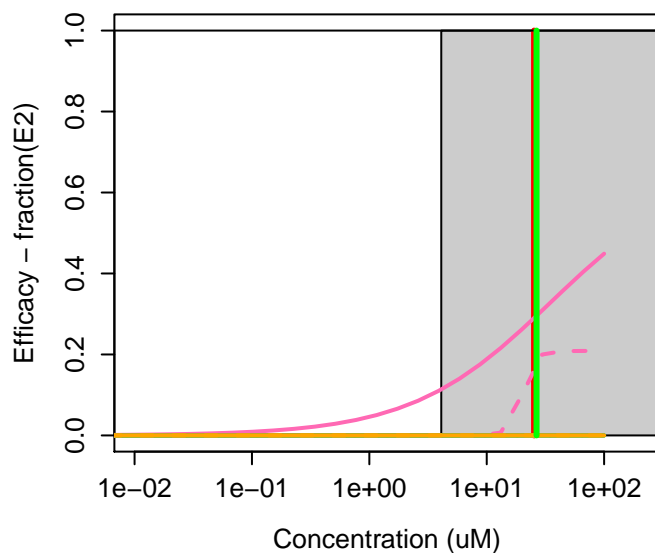
91465-08-6 : lambda-Cyhalothrin



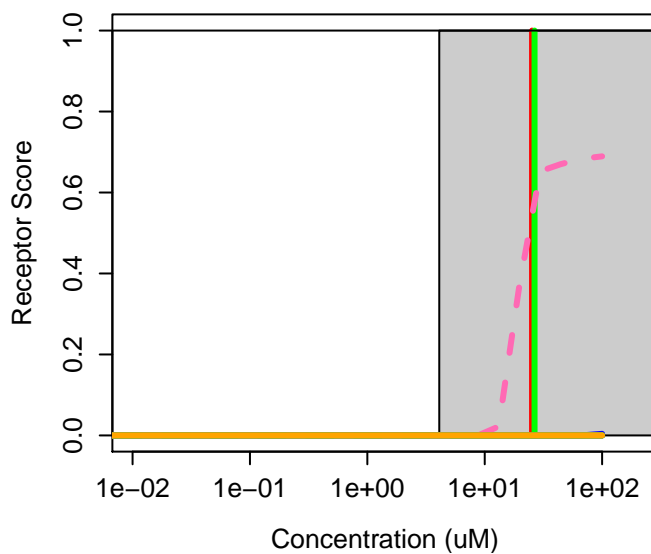
91465-08-6 : lambda-Cyhalothrin
Agonist: 0 Antagonist: 0



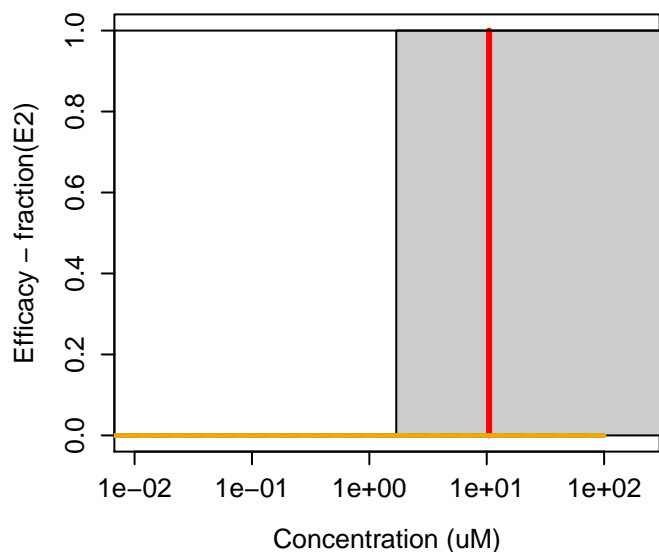
91-53-2 : Ethoxyquin



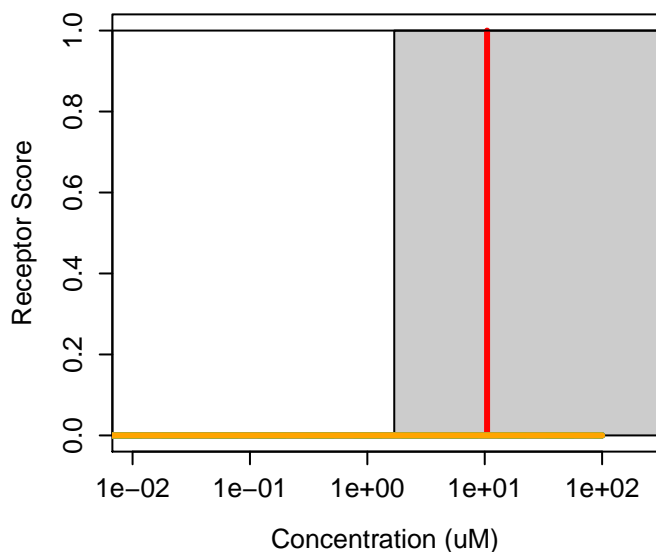
91-53-2 : Ethoxyquin
Agonist: 0.00011 Antagonist: 0



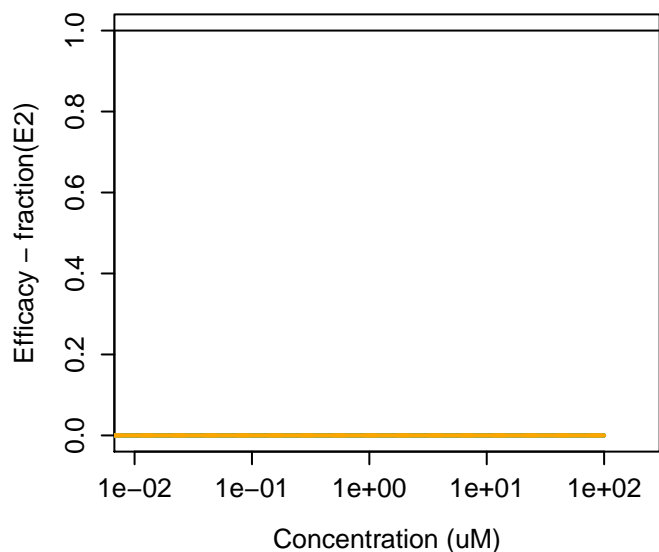
91-59-8 : 2-Naphthylamine



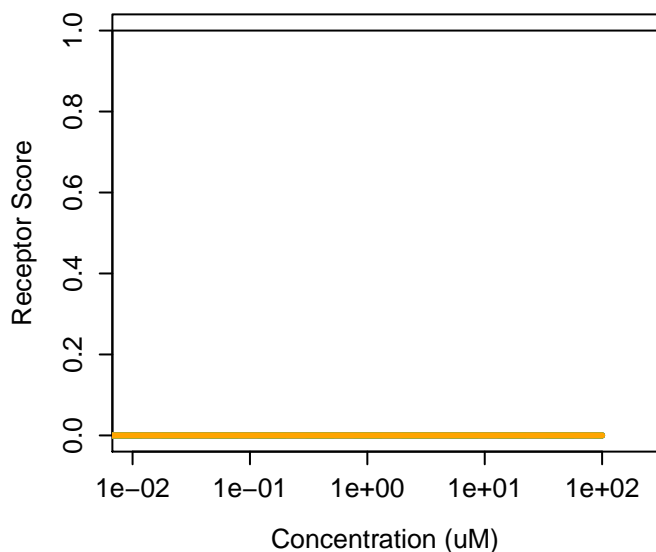
91-59-8 : 2-Naphthylamine
Agonist: 0 Antagonist: 0



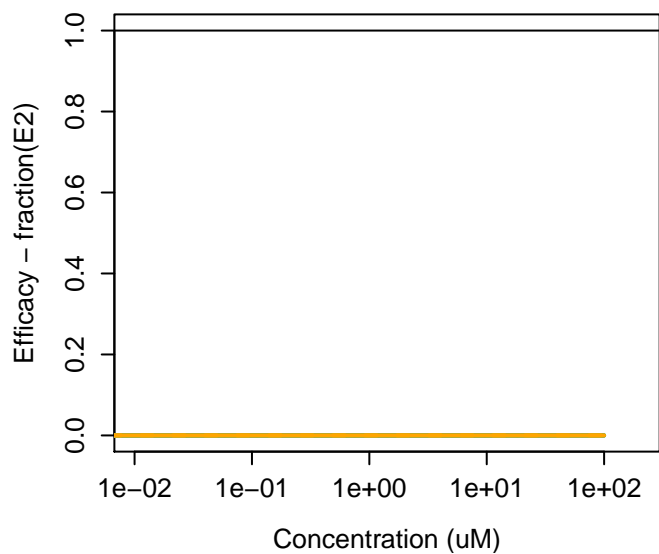
91-62-3 : 6-Methylquinoline



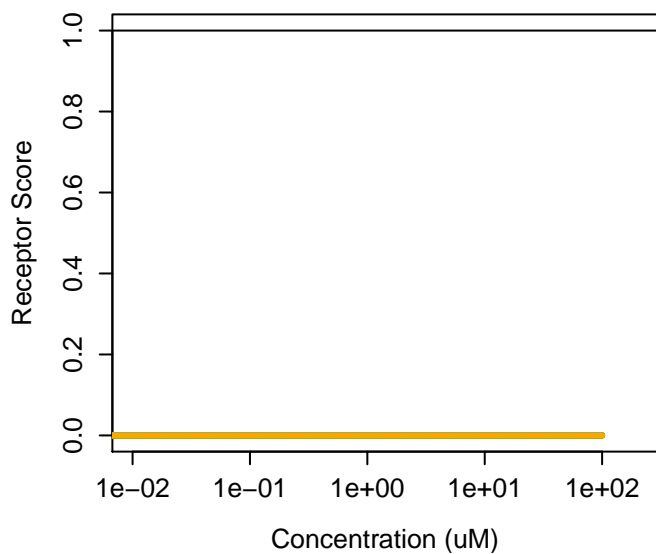
91-62-3 : 6-Methylquinoline
Agonist: 0 Antagonist: 0



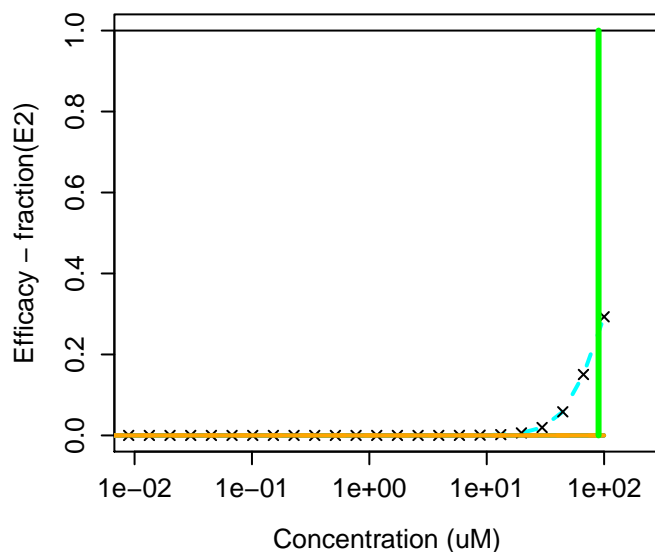
91-64-5 : Coumarin



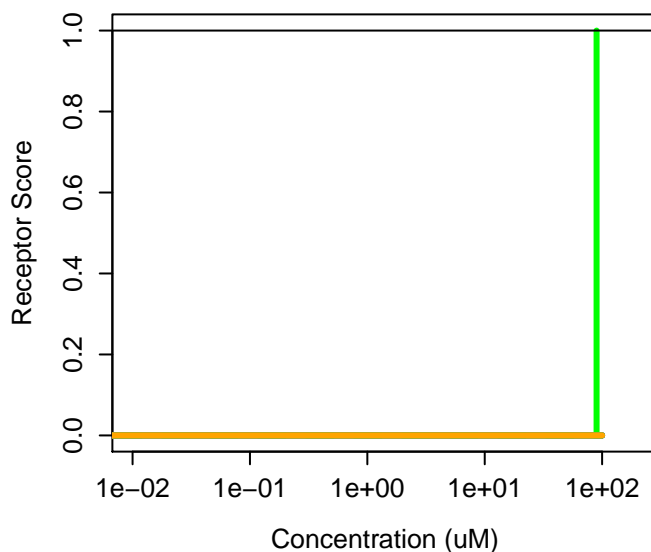
91-64-5 : Coumarin
Agonist: 0 Antagonist: 0



91-66-7 : N,N-Diethylaniline



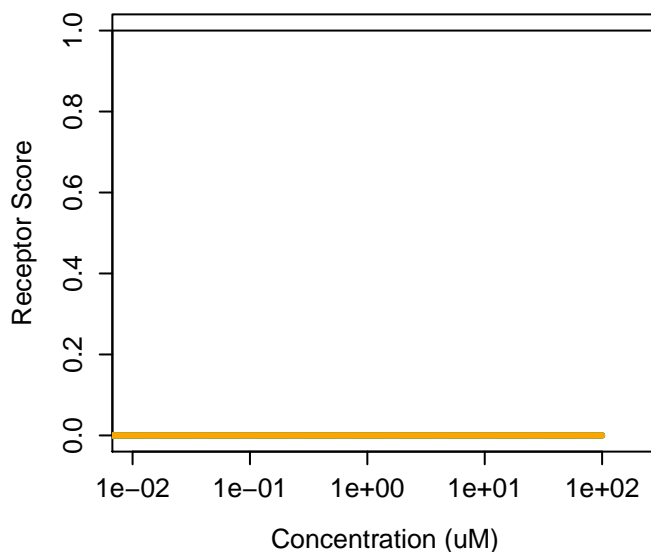
91-66-7 : N,N-Diethylaniline
Agonist: 0 Antagonist: 0



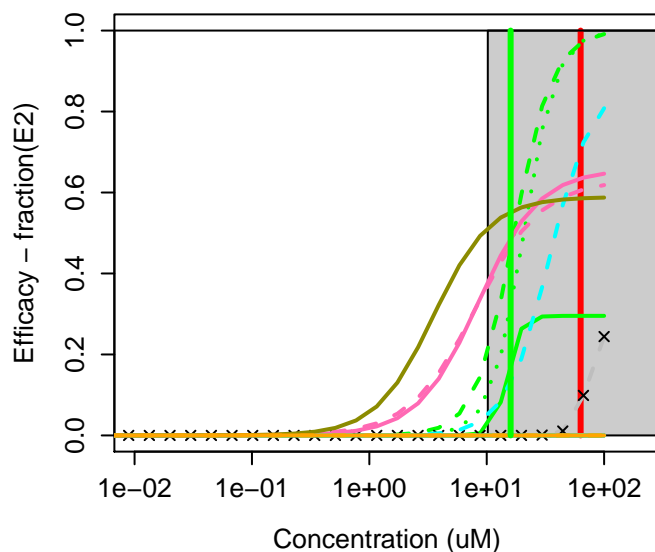
919-30-2 : 3-Aminopropyltriethoxysilane



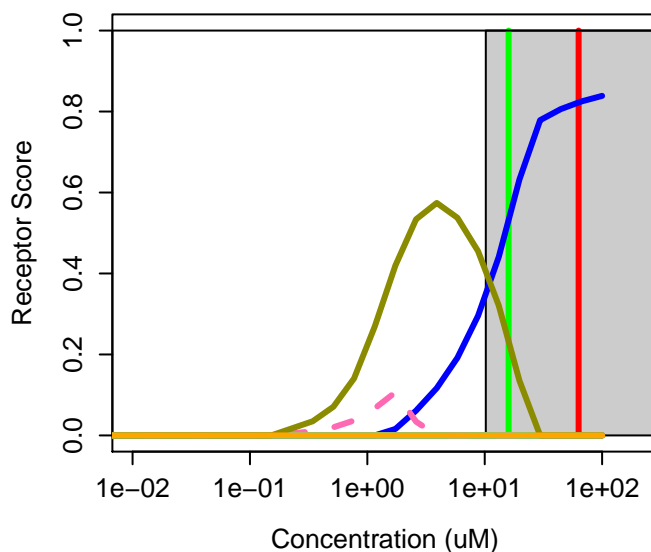
919-30-2 : 3-Aminopropyltriethoxysilane
Agonist: 0 Antagonist: 0



92-04-6 : 2-Chloro-4-phenylphenol



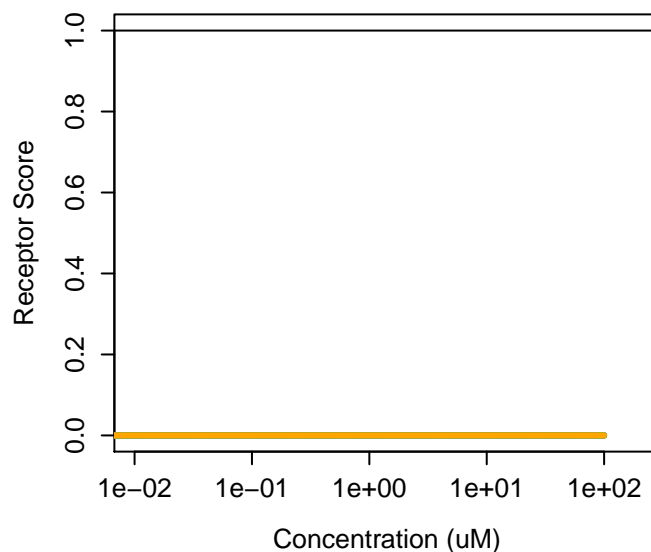
92-04-6 : 2-Chloro-4-phenylphenol
Agonist: 0.14 Antagonist: 0



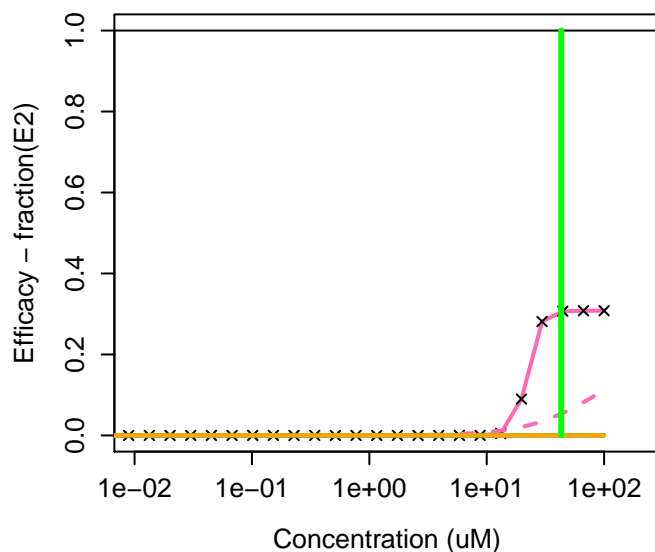
924-16-3 : N-Nitrosodibutylamine



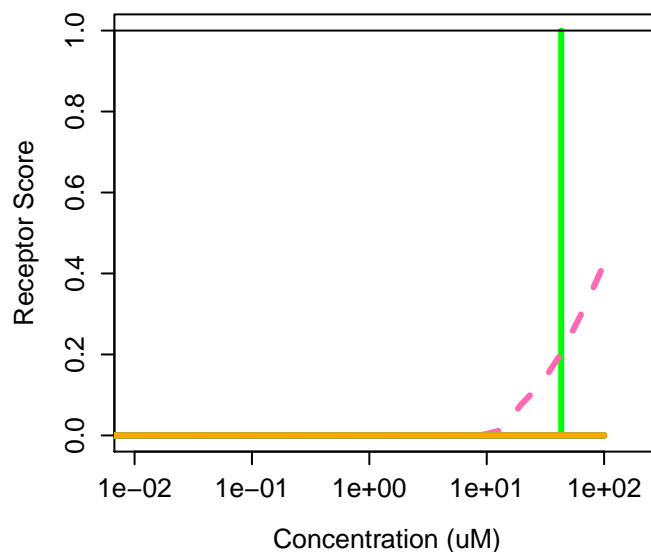
924-16-3 : N-Nitrosodibutylamine
Agonist: 0 Antagonist: 0



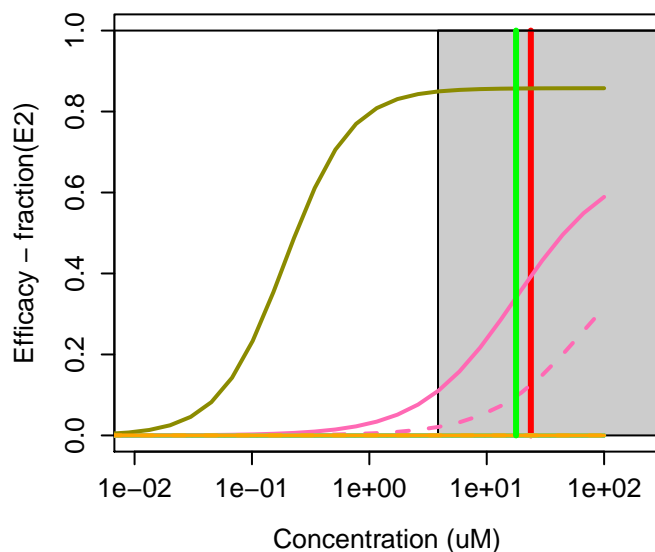
92-52-4 : Biphenyl



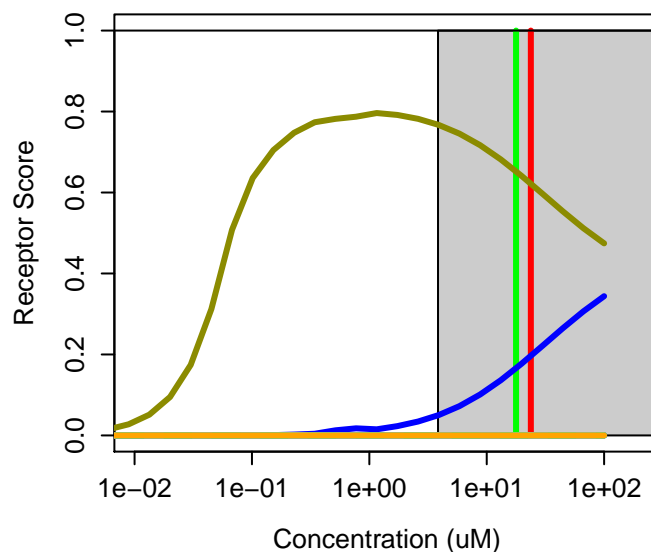
92-52-4 : Biphenyl
Agonist: 0 Antagonist: 0



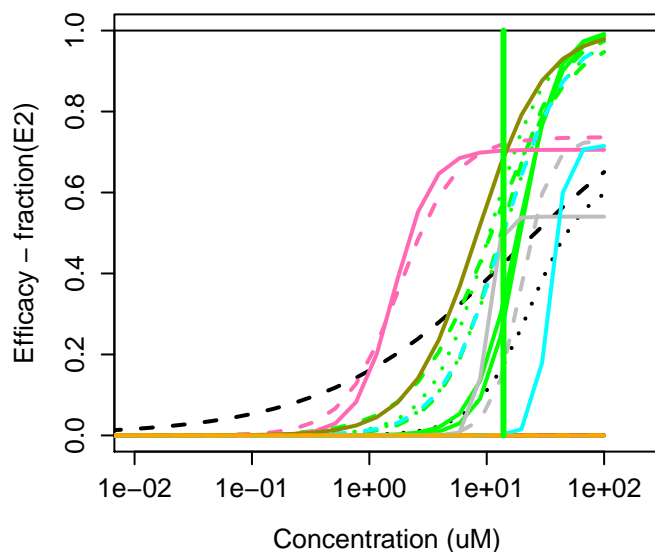
92-68-2 : 4-Cyclohexylcyclohexanone



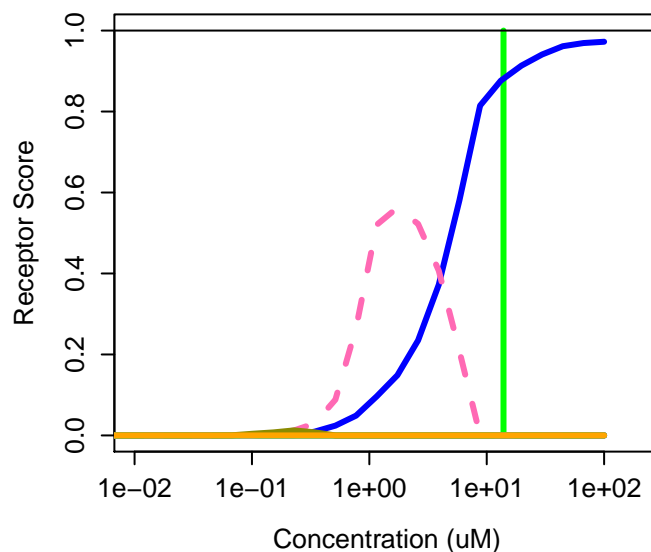
92-68-2 : 4-Cyclohexylcyclohexanone
Agonist: 0.049 Antagonist: 0



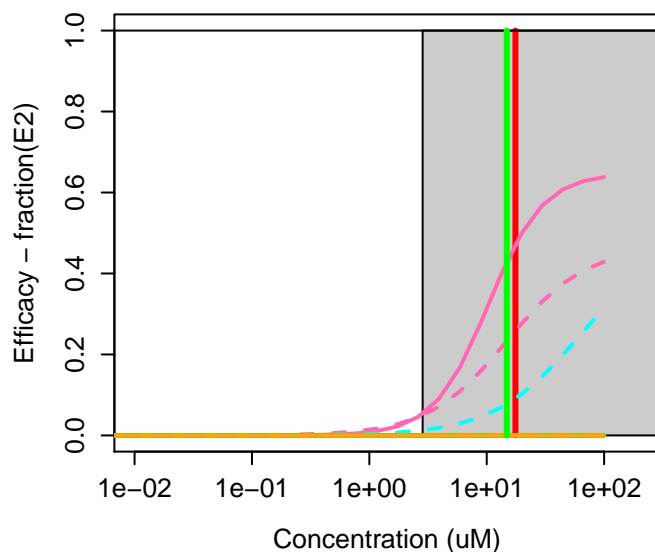
92-69-3 : 4-Phenylphenol



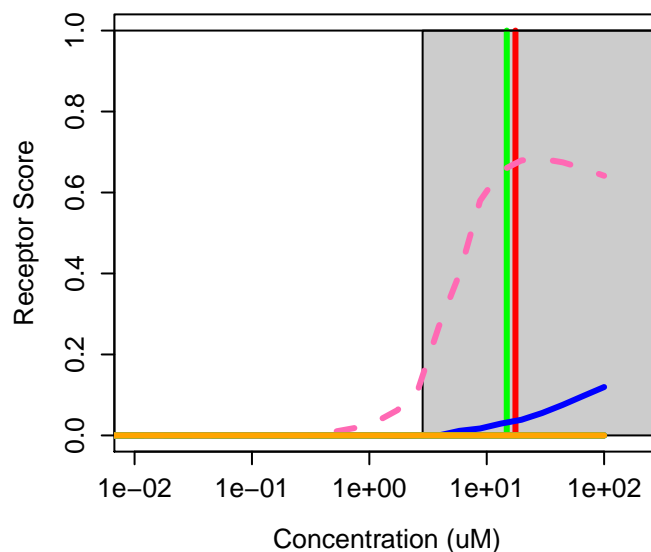
92-69-3 : 4-Phenylphenol
Agonist: 0.22 Antagonist: 8.6e-08



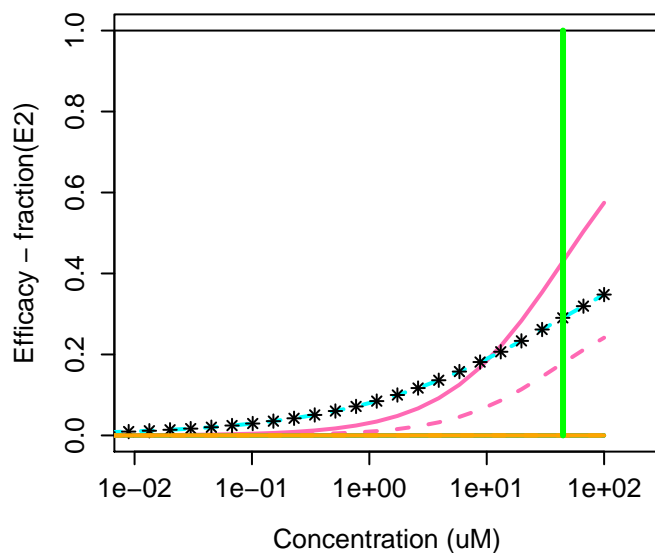
92-84-2 : Phenothiazine



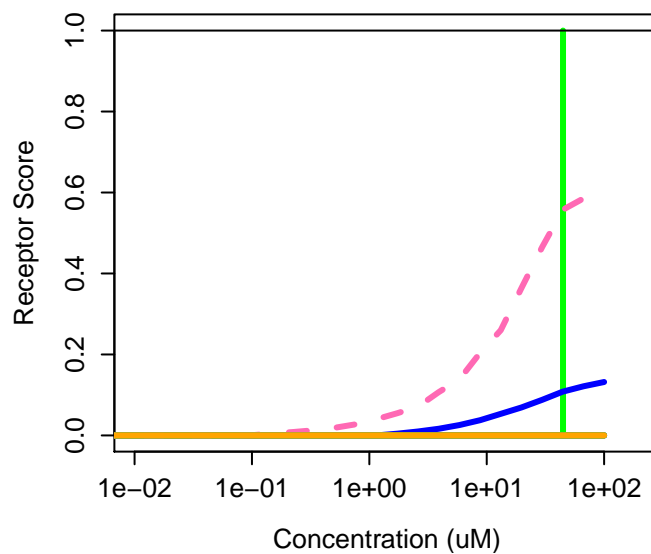
92-84-2 : Phenothiazine
Agonist: 0.012 Antagonist: 0



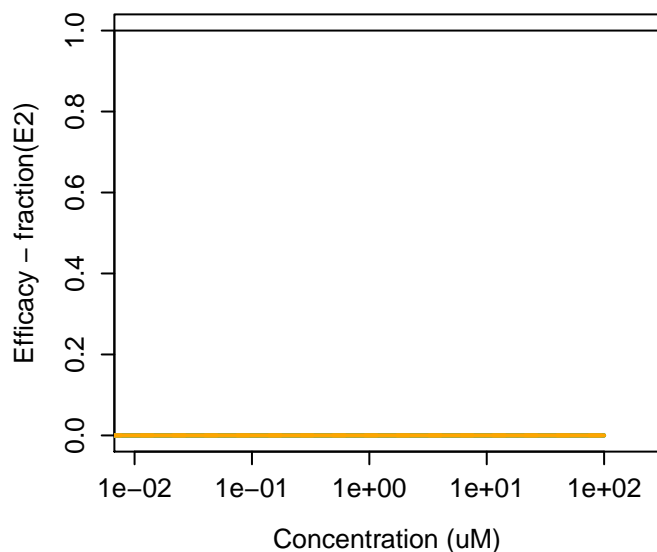
92-87-5 : Benzidine



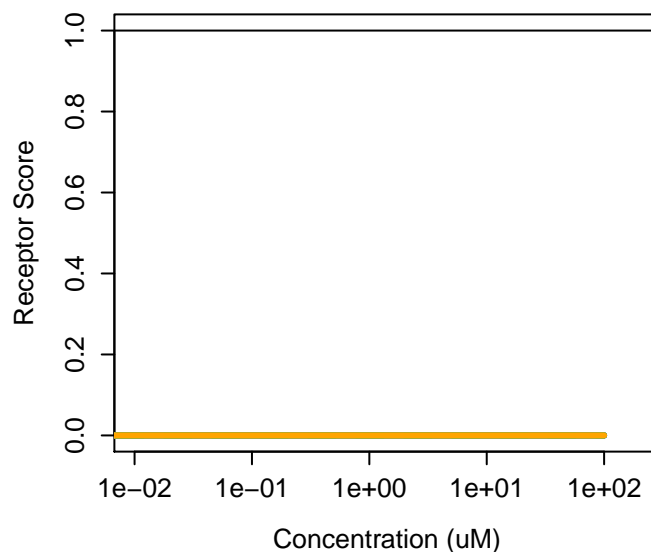
92-87-5 : Benzidine
Agonist: 0.018 Antagonist: 0



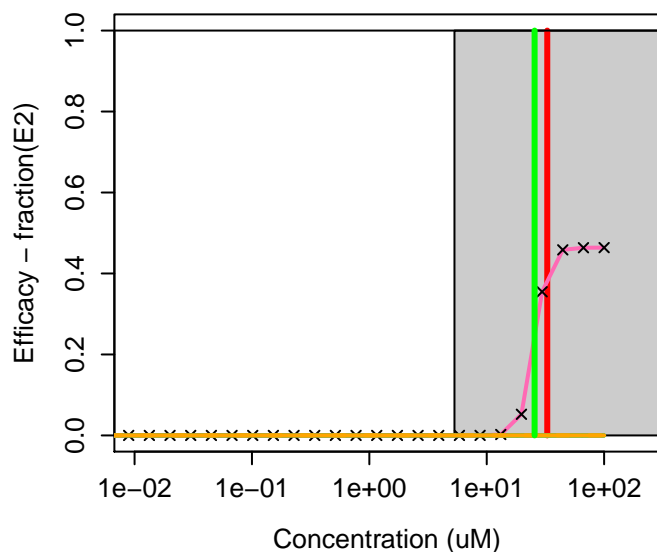
928-96-1 : (Z)-3-Hexen-1-ol



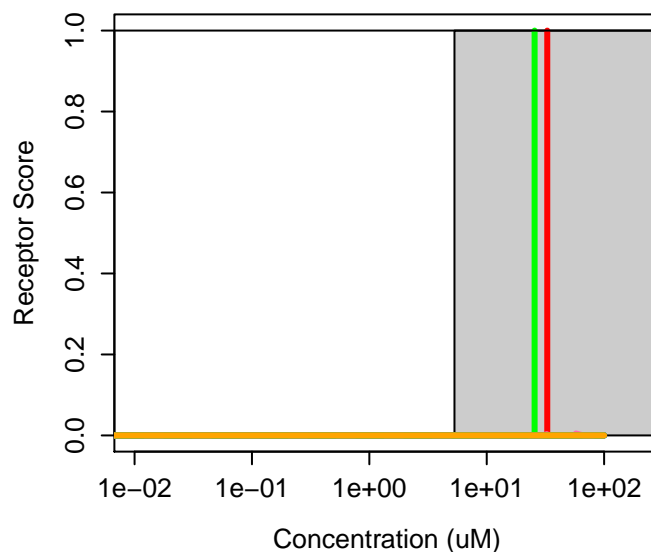
928-96-1 : (Z)-3-Hexen-1-ol
Agonist: 0 Antagonist: 0



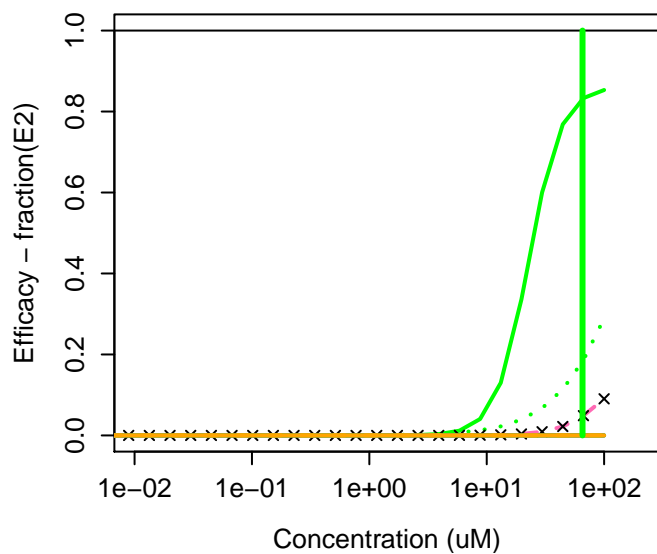
929601-09-2 : SR58611



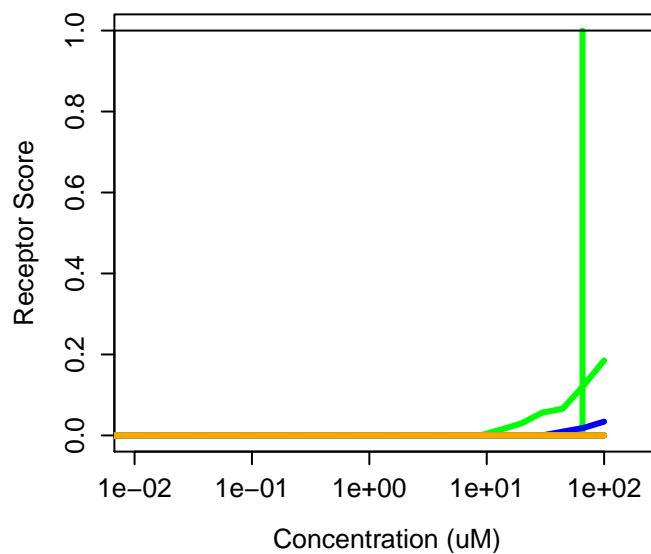
929601-09-2 : SR58611
Agonist: 0 Antagonist: 0



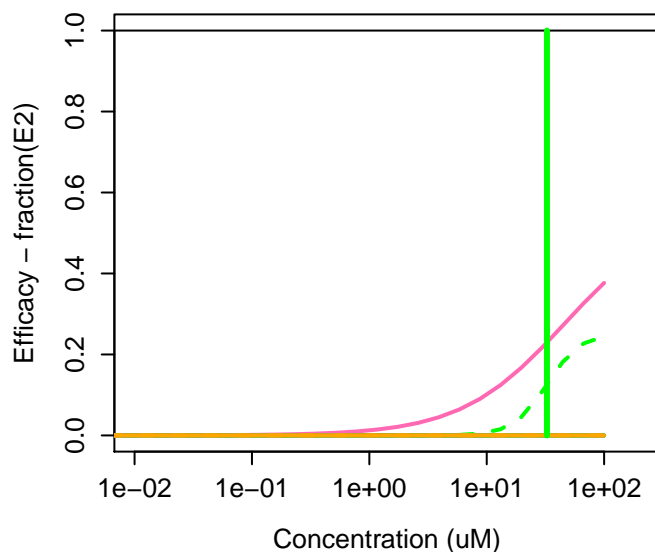
930-55-2 : N-Nitrosopyrrolidine



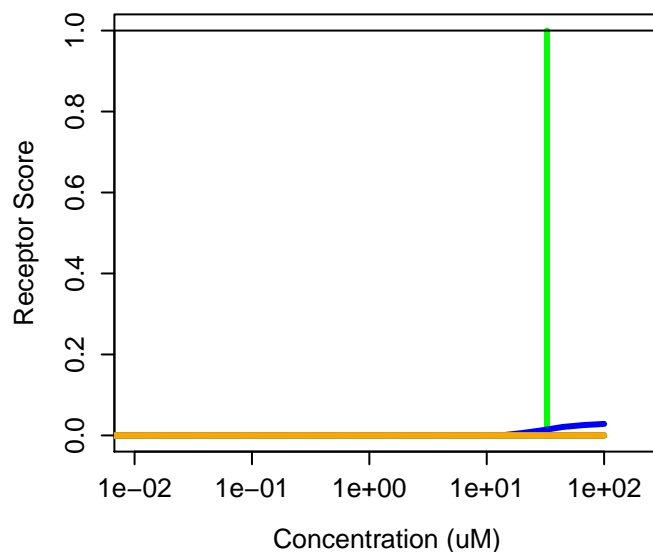
930-55-2 : N-Nitrosopyrrolidine
Agonist: 0.0017 Antagonist: 0



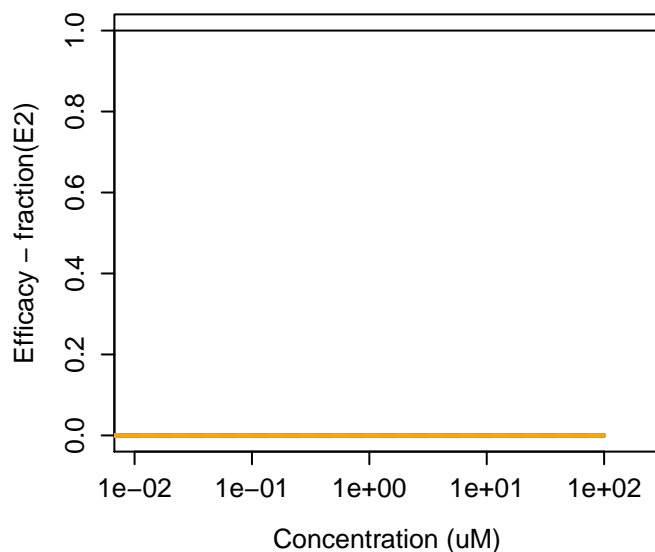
93-08-3 : 2'-Acetonaphthone



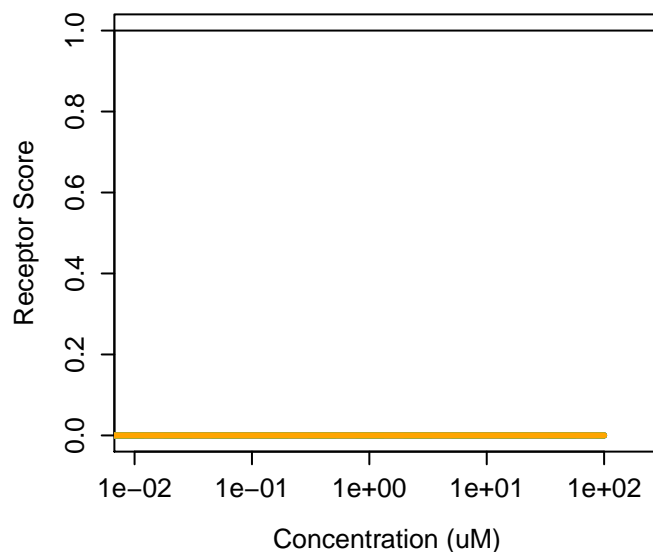
93-08-3 : 2'-Acetonaphthone
Agonist: 0.0026 Antagonist: 0



93-15-2 : Methyleugenol



93-15-2 : Methyleugenol
Agonist: 0 Antagonist: 0



93-56-1 : Styrene glycol



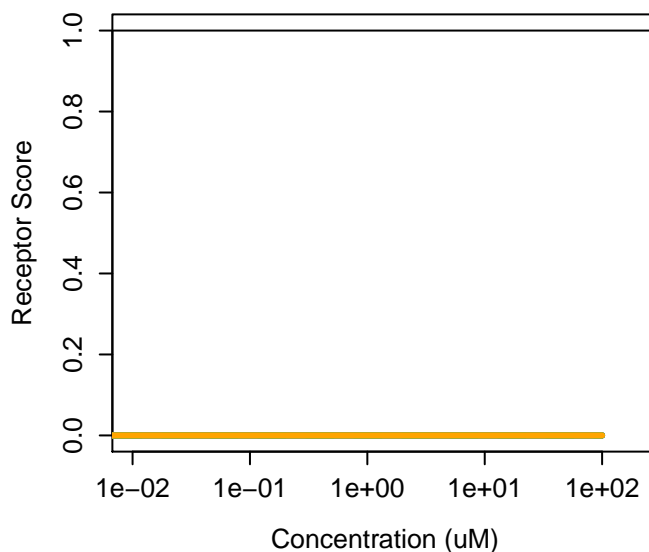
93-56-1 : Styrene glycol
Agonist: 0 Antagonist: 0



93-65-2 : Mecoprop



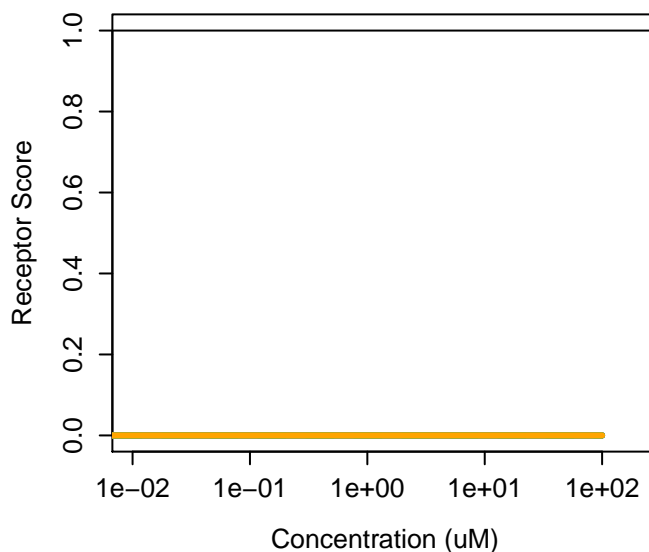
93-65-2 : Mecoprop
Agonist: 0 Antagonist: 0



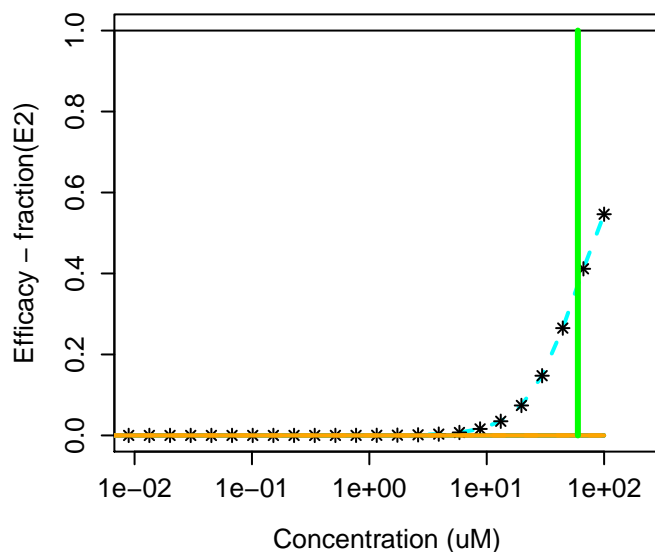
93-76-5 : 2,4,5-Trichlorophenoxyacetic acid



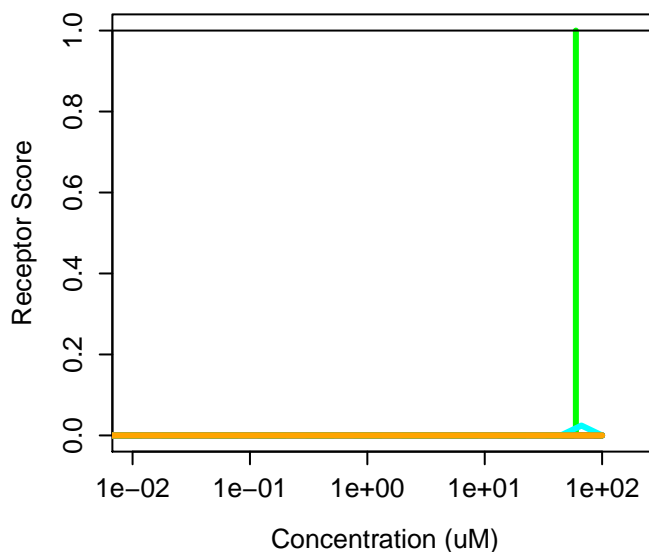
93-76-5 : 2,4,5-Trichlorophenoxyacetic acid
Agonist: 0 Antagonist: 0



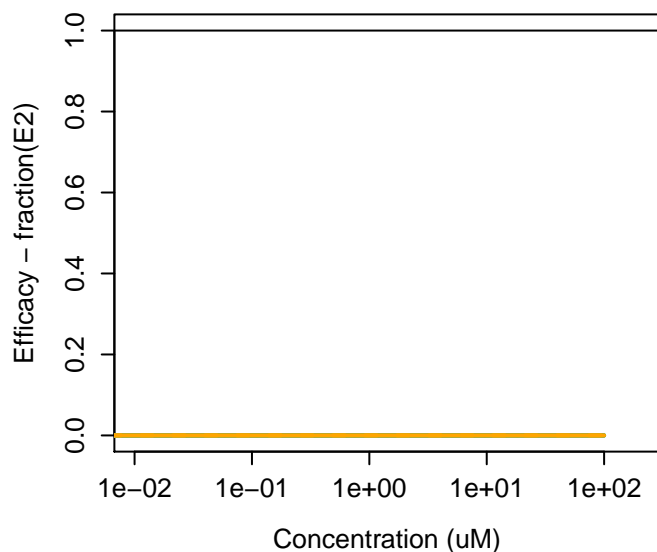
938-16-9 : tert-Butyl phenyl ketone



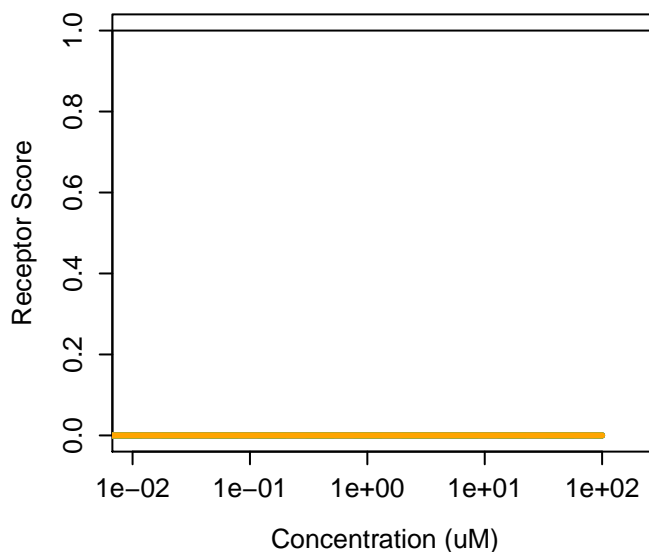
938-16-9 : tert-Butyl phenyl ketone
Agonist: 0 Antagonist: 0



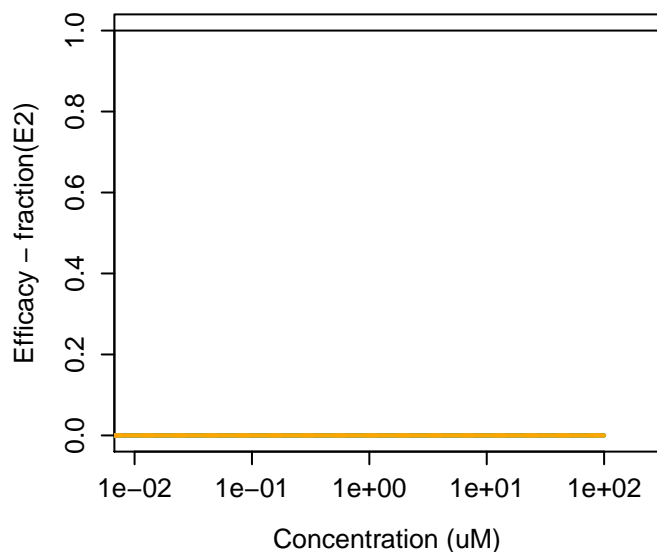
93-89-0 : Ethyl benzoate



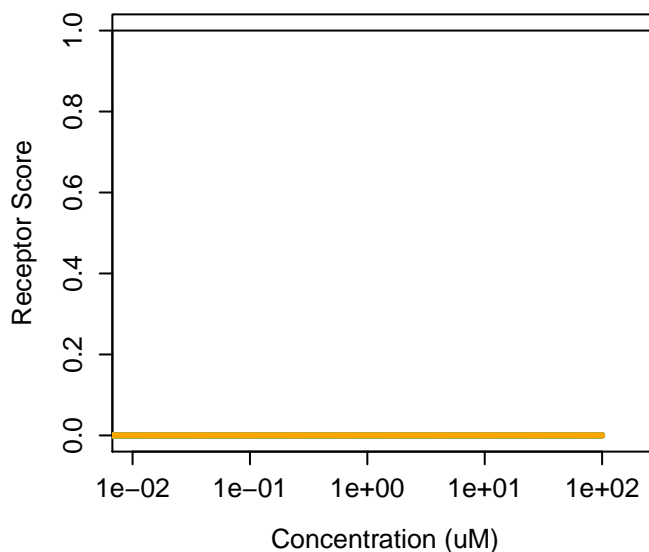
93-89-0 : Ethyl benzoate
Agonist: 0 Antagonist: 0



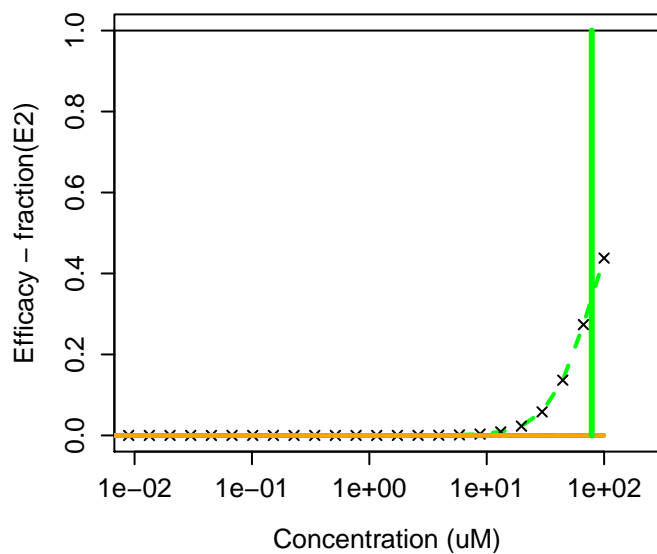
93-92-5 : Benzenemethanol, alpha-methyl-, acetate



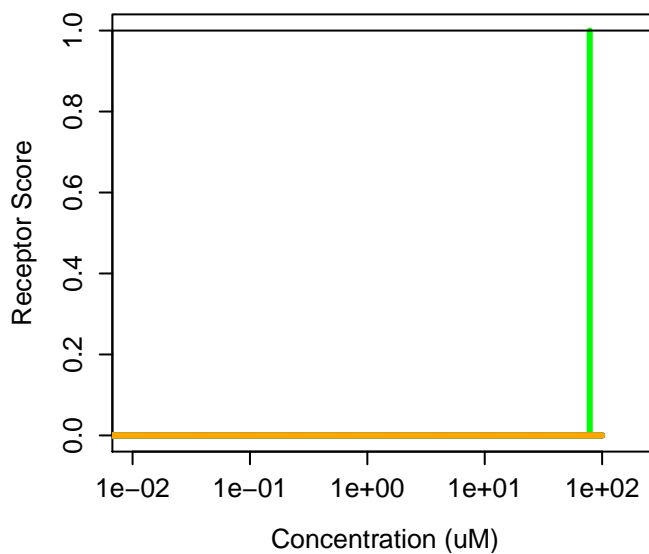
93-92-5 : Benzenemethanol, alpha-methyl-, acetate
Agonist: 0 Antagonist: 0



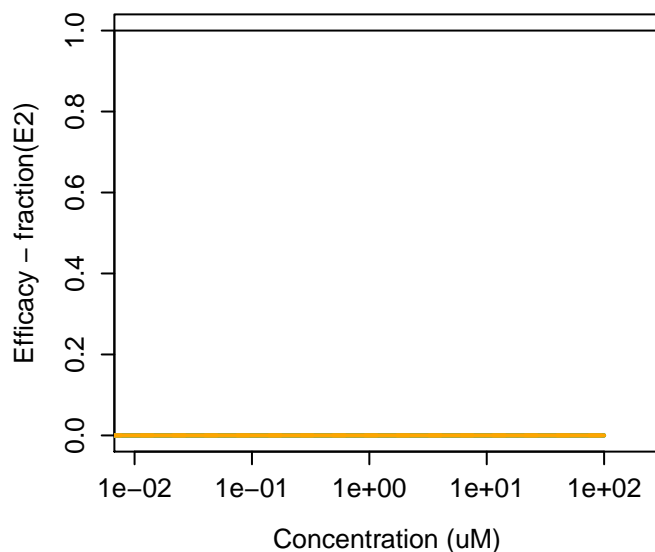
93-99-2 : Phenyl benzoate



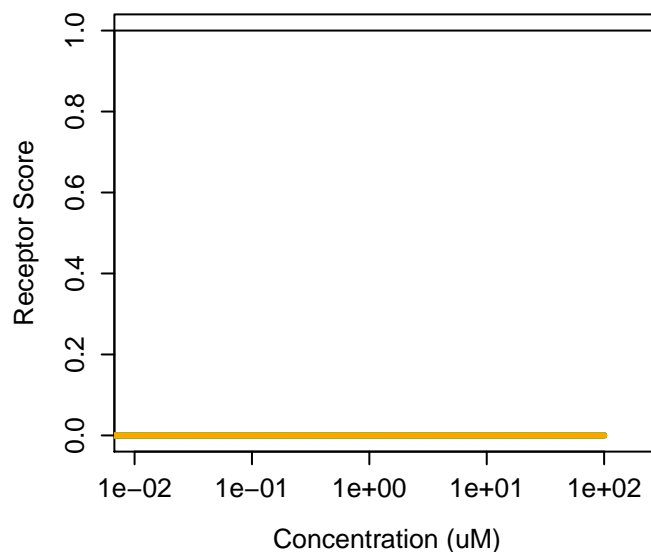
93-99-2 : Phenyl benzoate
Agonist: 0 Antagonist: 0



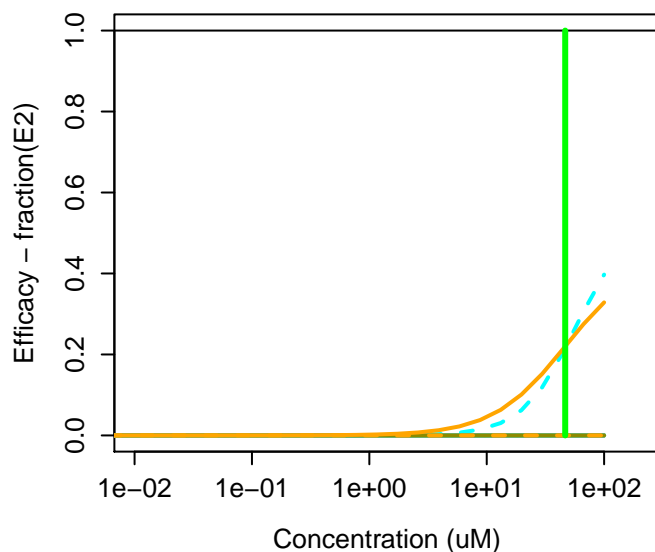
94-08-6 : Ethyl 4-methylbenzoate



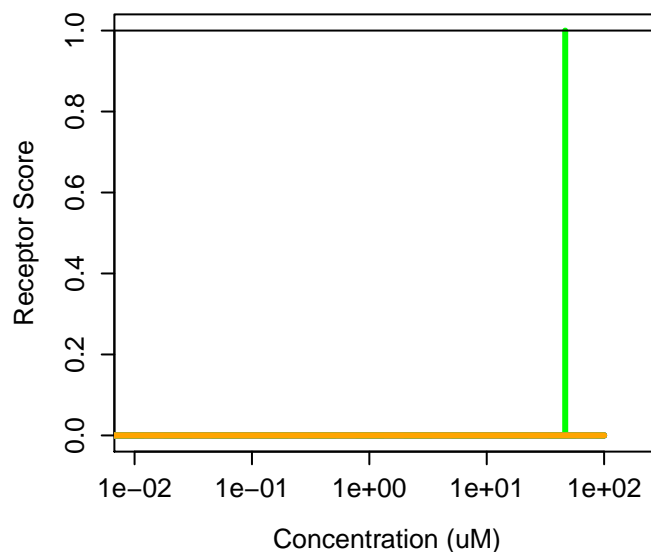
94-08-6 : Ethyl 4-methylbenzoate
Agonist: 0 Antagonist: 0



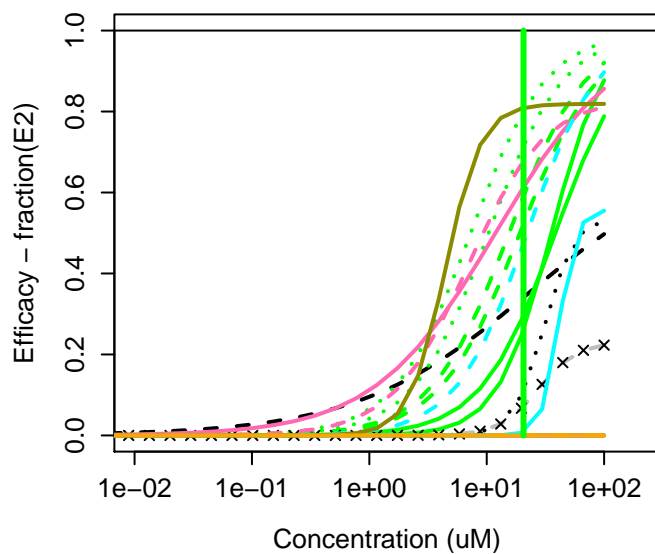
94-09-7 : Benzocaine



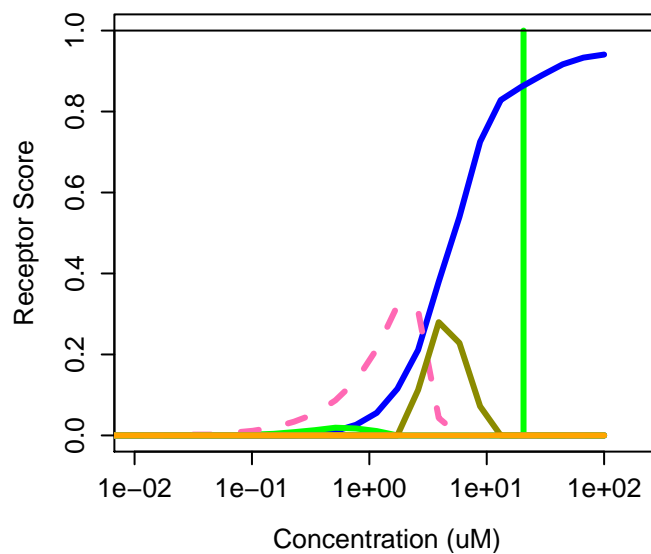
94-09-7 : Benzocaine
Agonist: 0 Antagonist: 9.7e-08



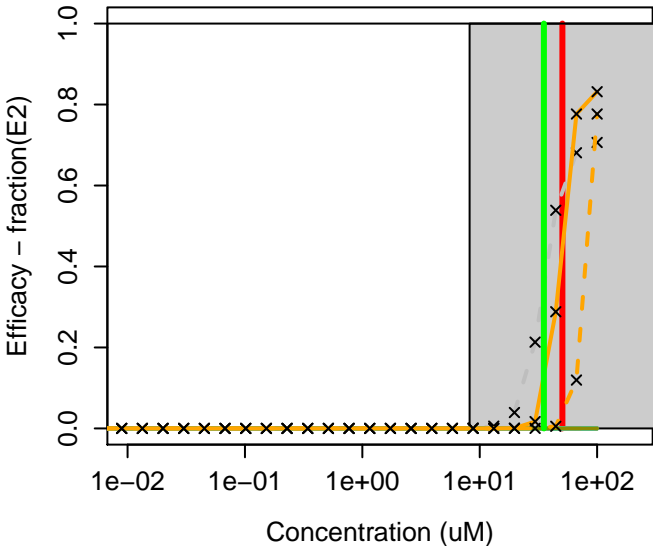
94-13-3 : Propylparaben



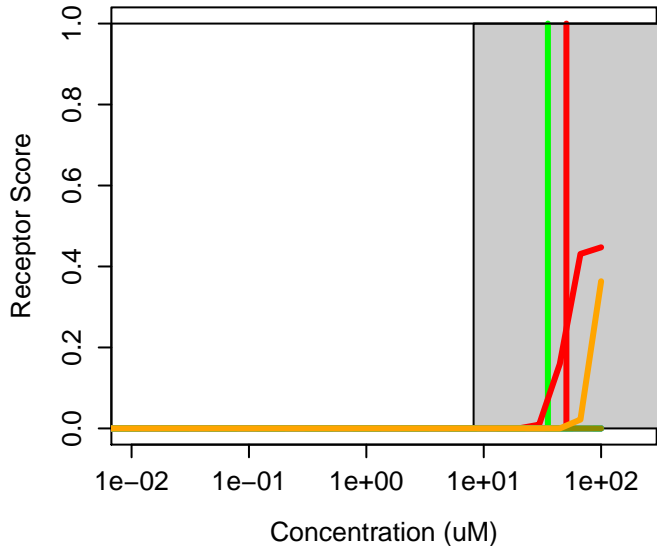
94-13-3 : Propylparaben
Agonist: 0.2 Antagonist: 0



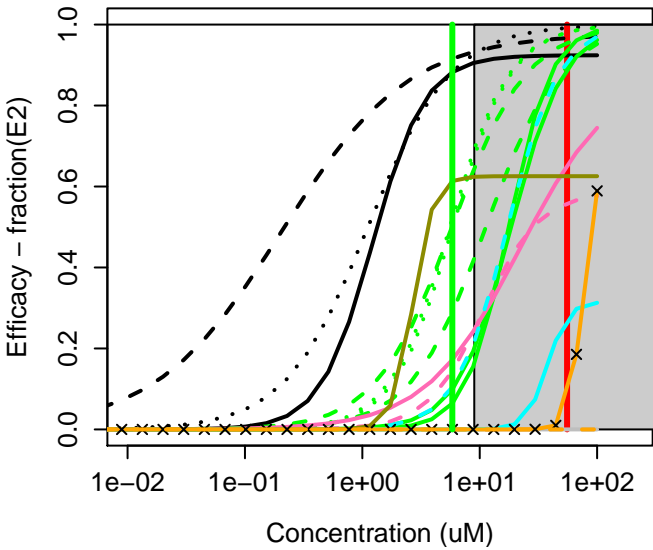
941-69-5 : 1-Phenyl-1H-pyrrole-2,5-dione



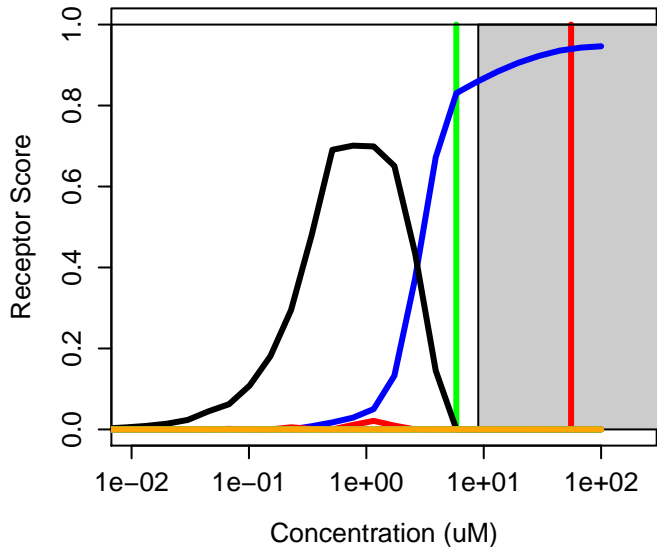
941-69-5 : 1-Phenyl-1H-pyrrole-2,5-dione
Agonist: 0 Antagonist: 0.029



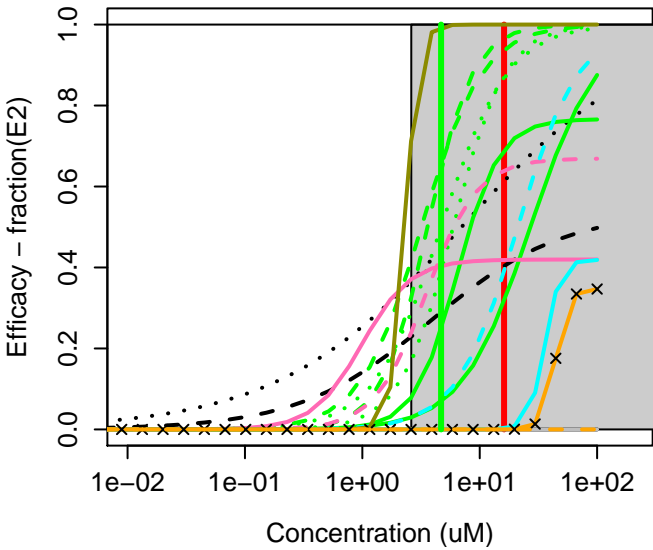
94-18-8 : Benzylparaben



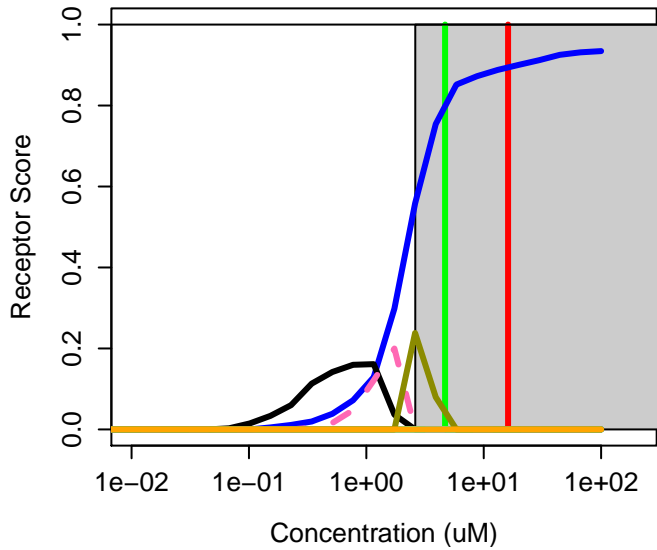
94-18-8 : Benzylparaben
Agonist: 0.23 Antagonist: 0.00086



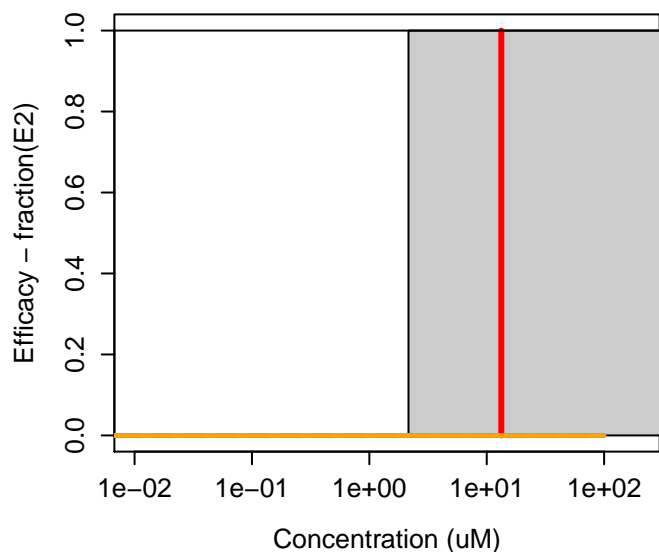
94-26-8 : Butylparaben



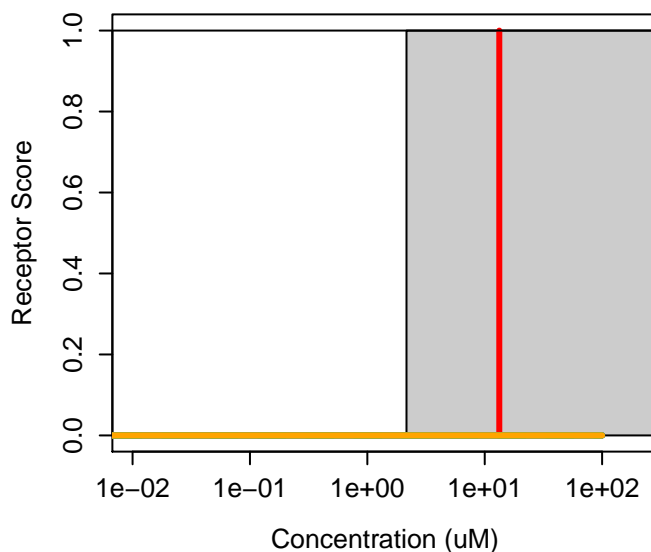
94-26-8 : Butylparaben
Agonist: 0.25 Antagonist: 5.2e-07



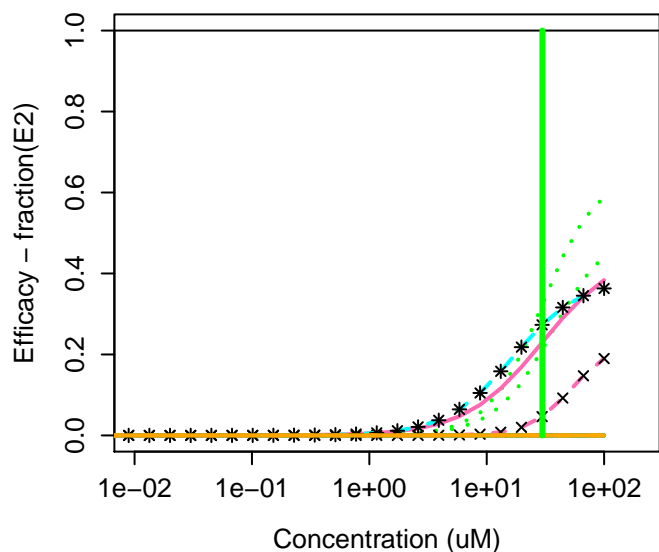
94-28-0 : Triethylene glycol bis(2-ethylhexanoate



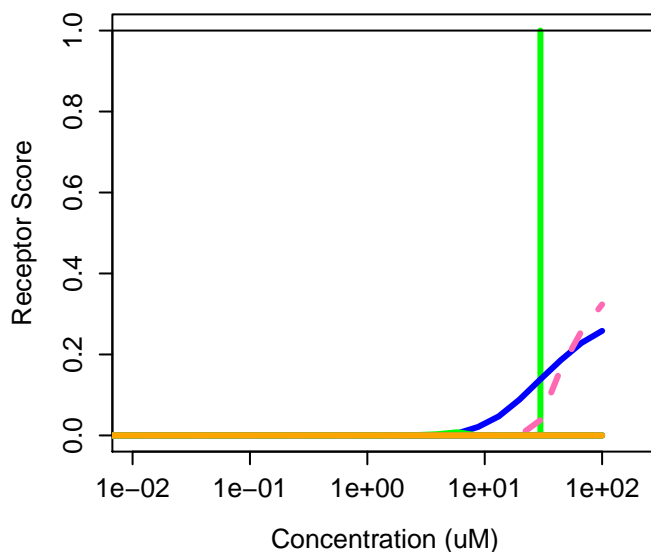
94-28-0 : Triethylene glycol bis(2-ethylhexanoate
Agonist: 0 Antagonist: 0



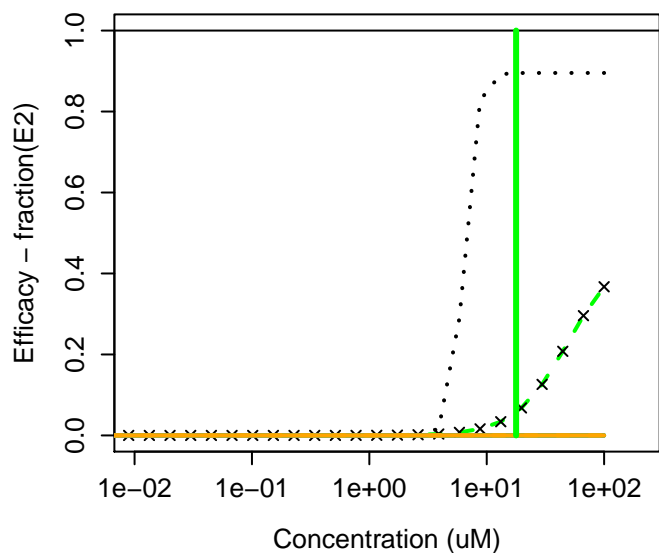
94361-06-5 : Cyproconazole



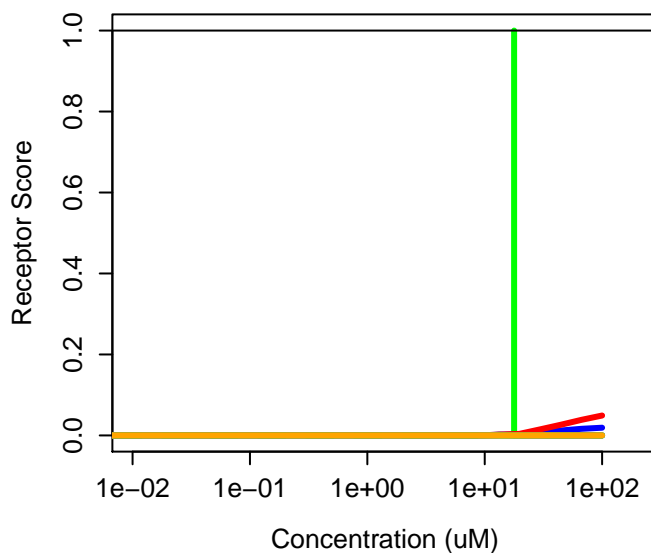
94361-06-5 : Cyproconazole
Agonist: 0.027 Antagonist: 0



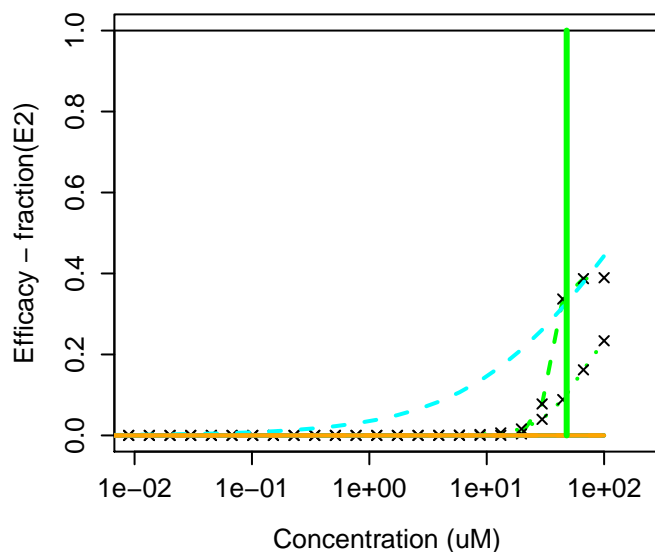
94-46-2 : Isopentyl benzoate



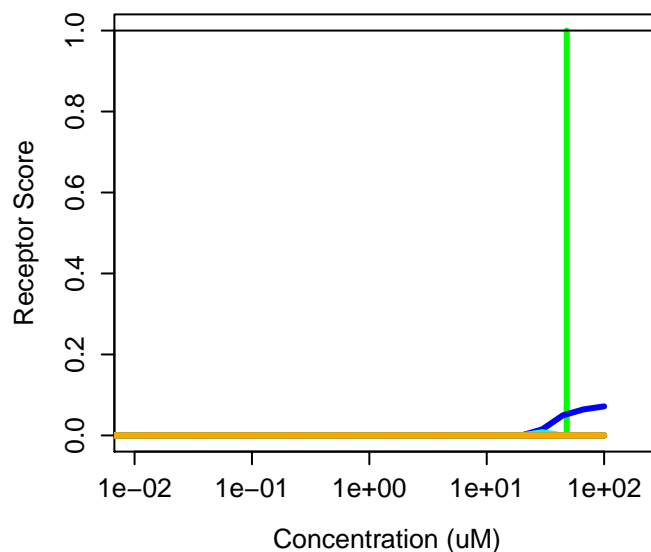
94-46-2 : Isopentyl benzoate
Agonist: 0.0017 Antagonist: 0.0037



94-47-3 : 2-Phenylethyl benzoate



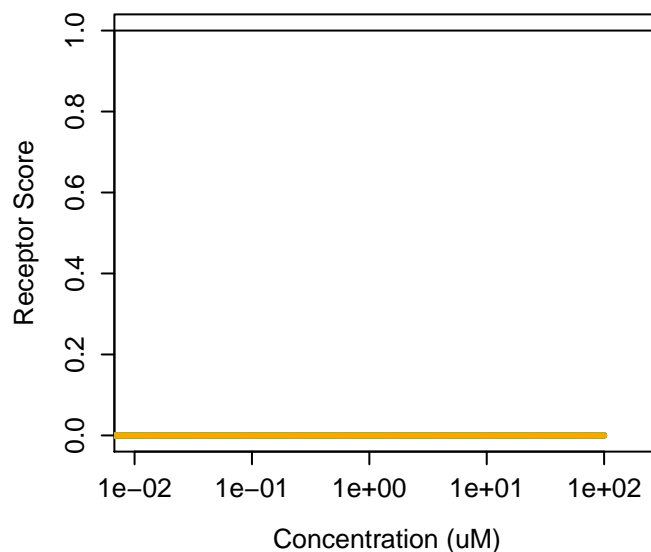
94-47-3 : 2-Phenylethyl benzoate
Agonist: 0.0055 Antagonist: 0



94-59-7 : Safrole



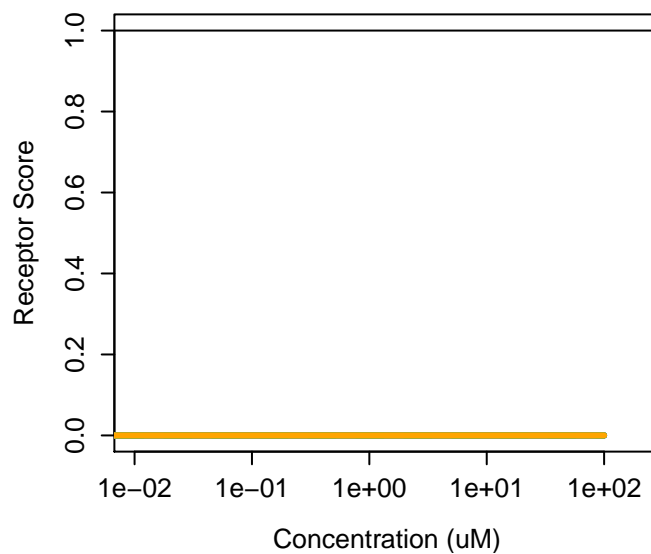
94-59-7 : Safrole
Agonist: 0 Antagonist: 0



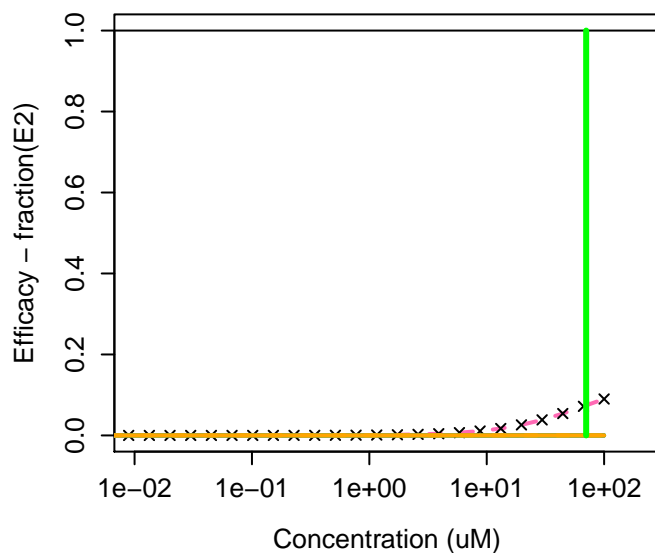
94-60-0 : Dimethyl hexahydroterephthalate



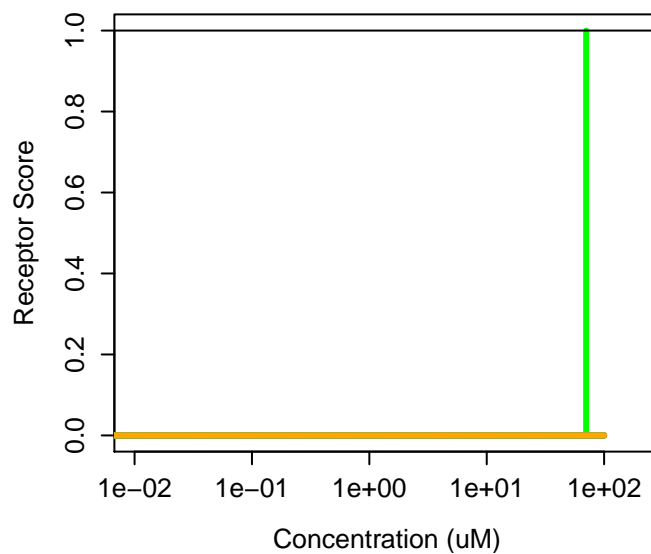
94-60-0 : Dimethyl hexahydroterephthalate
Agonist: 0 Antagonist: 0



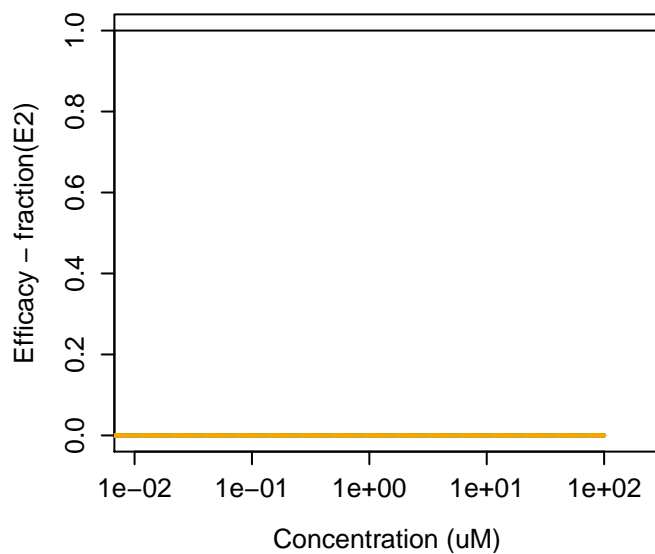
94-71-3 : 2-Ethoxyphenol



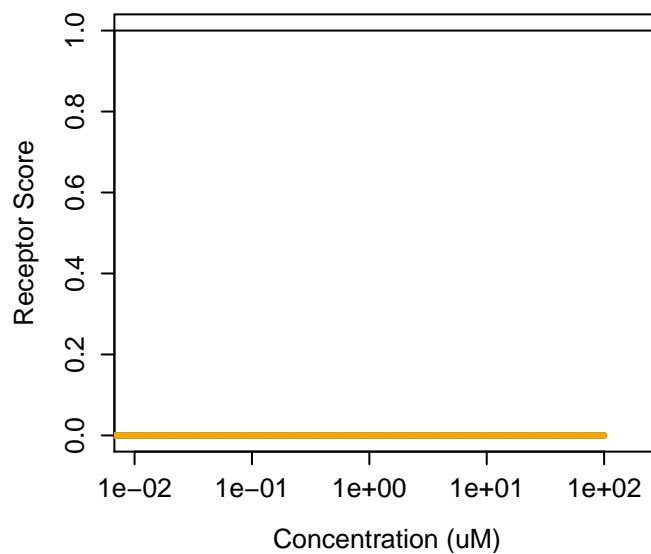
94-71-3 : 2-Ethoxyphenol
Agonist: 0 Antagonist: 0



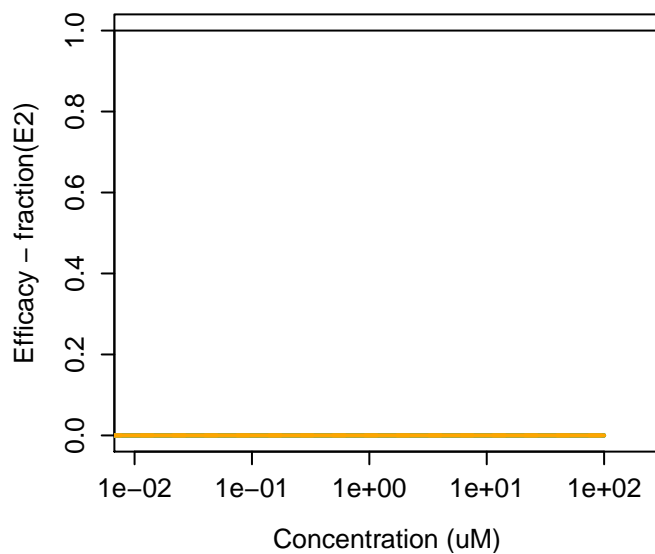
94-74-6 : MCPA



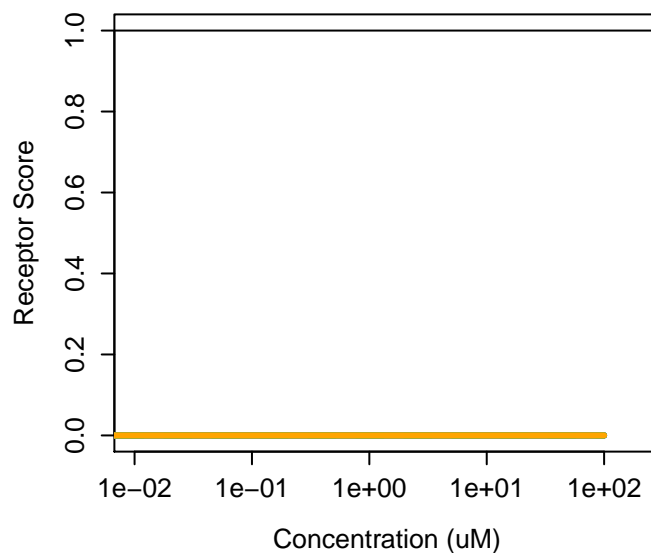
94-74-6 : MCPA
Agonist: 0 Antagonist: 0



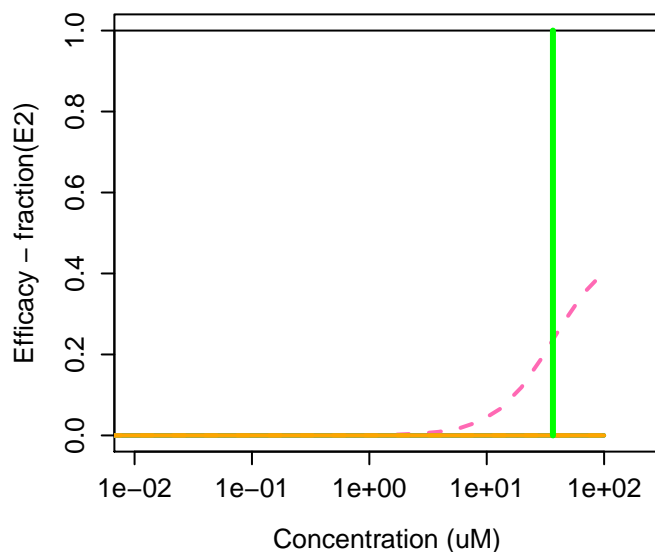
94-75-7 : 2,4-Dichlorophenoxyacetic acid



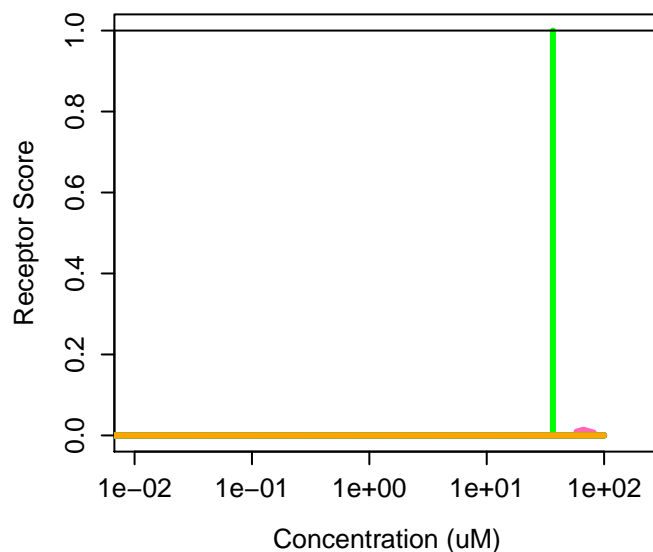
94-75-7 : 2,4-Dichlorophenoxyacetic acid
Agonist: 0 Antagonist: 0



94-80-4 : 2,4-D 1-butyl ester



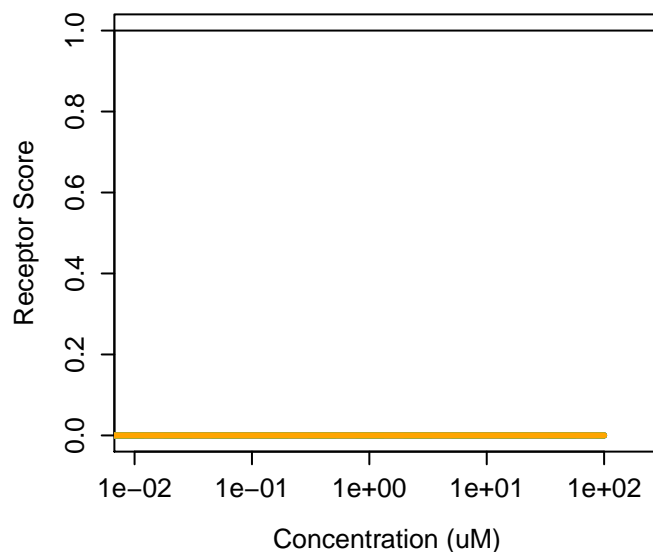
94-80-4 : 2,4-D 1-butyl ester
Agonist: 0 Antagonist: 0



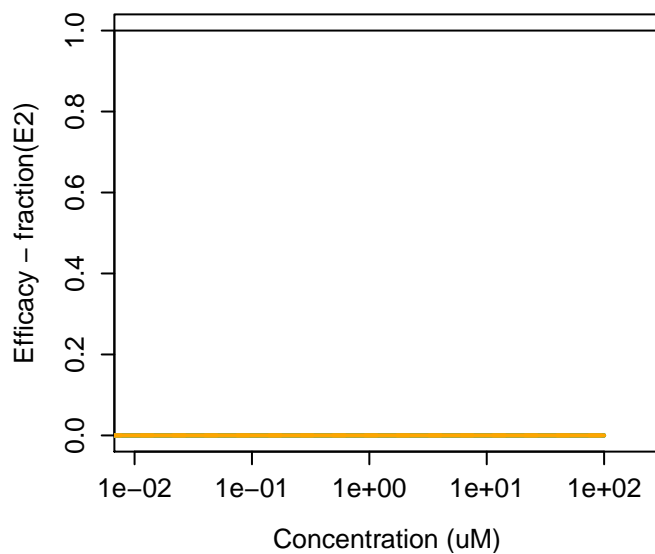
94-81-5 : MCPB



94-81-5 : MCPB
Agonist: 0 Antagonist: 0



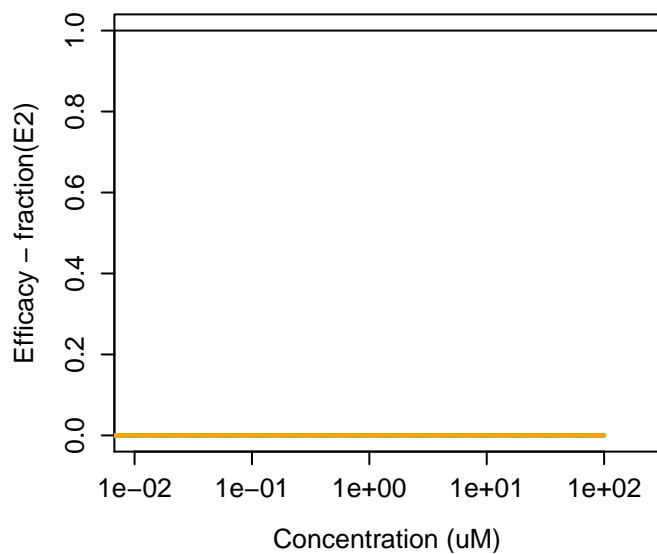
94-82-6 : 2,4-DB



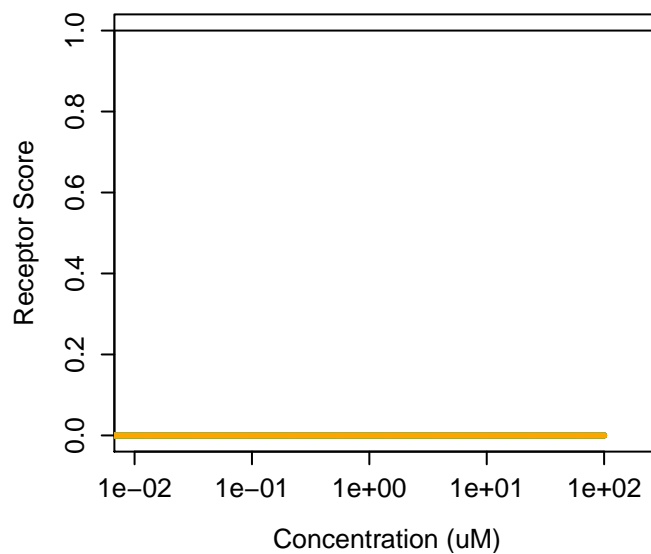
94-82-6 : 2,4-DB
Agonist: 0 Antagonist: 0



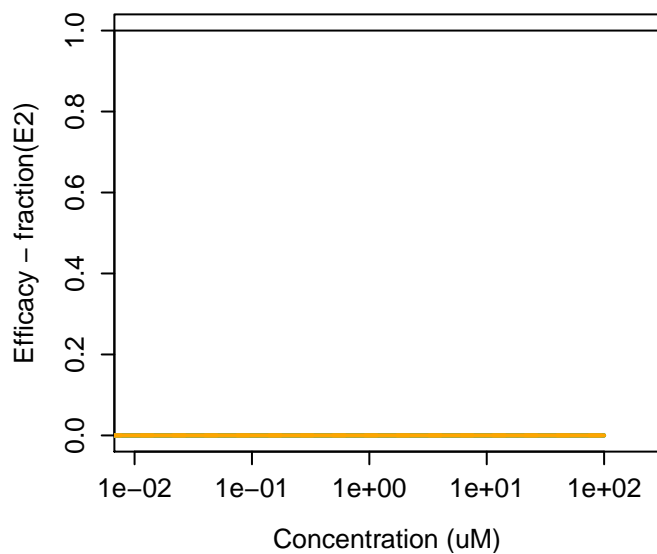
94-91-7 : N,N'-Disalicylidene-1,2-diaminopropan



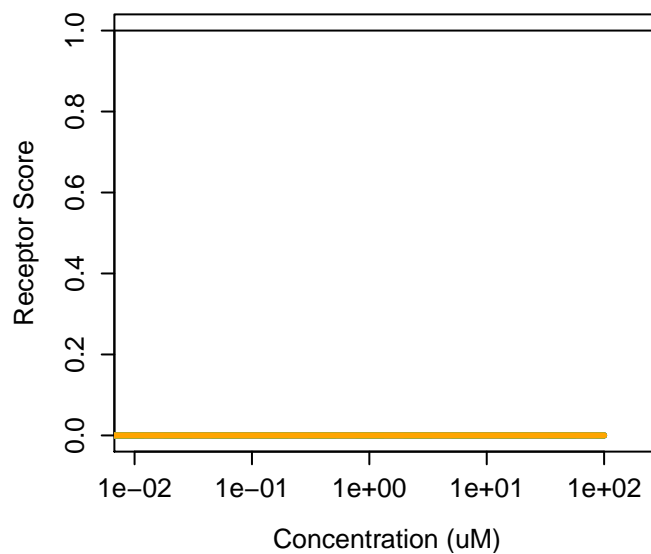
94-91-7 : N,N'-Disalicylidene-1,2-diaminopropan
Agonist: 0 Antagonist: 0



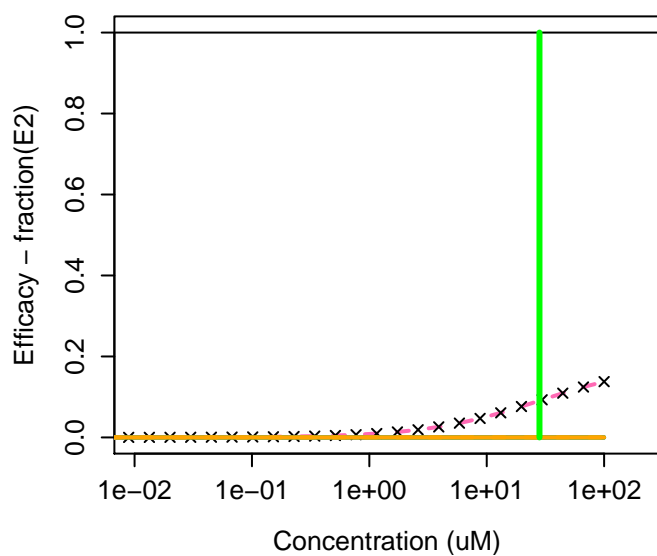
94-96-2 : 2-Ethyl-1,3-hexanediol



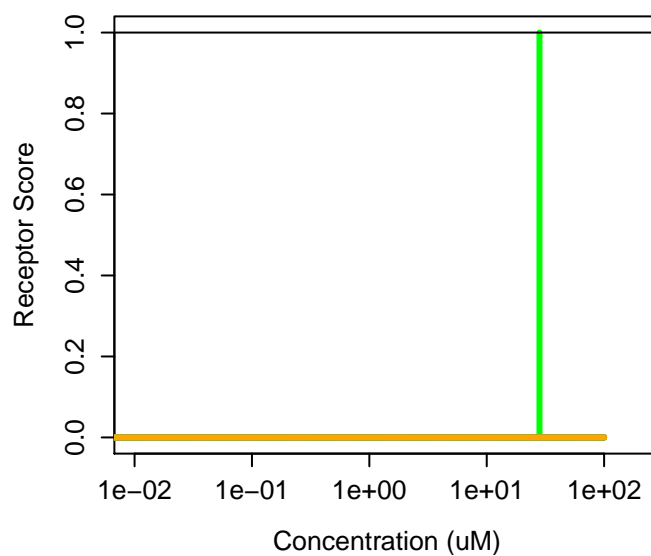
94-96-2 : 2-Ethyl-1,3-hexanediol
Agonist: 0 Antagonist: 0



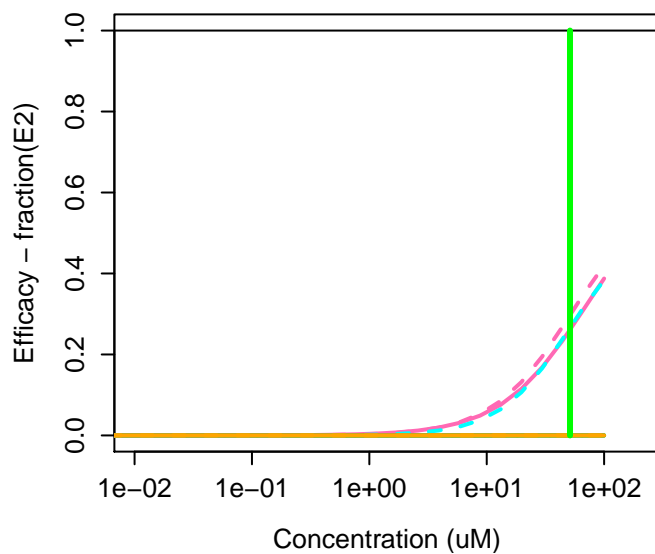
950-37-8 : Methidathion



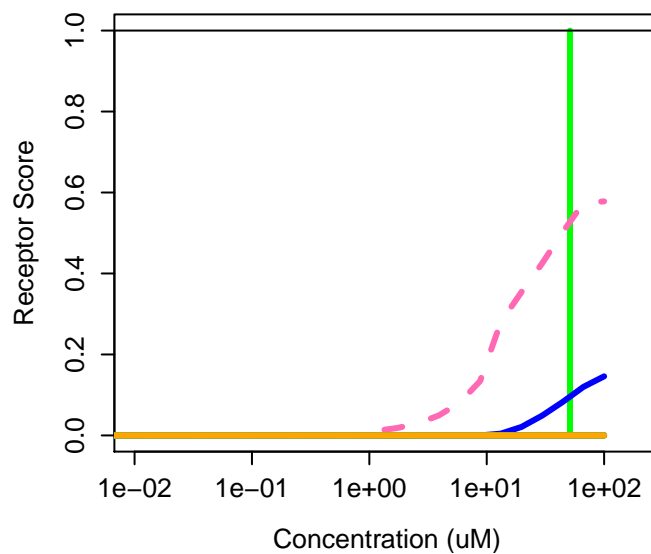
950-37-8 : Methidathion
Agonist: 0 Antagonist: 0



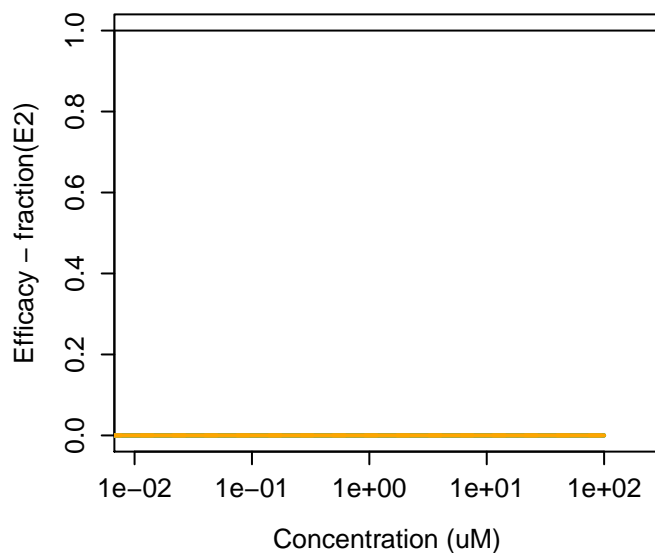
95-13-6 : Indene



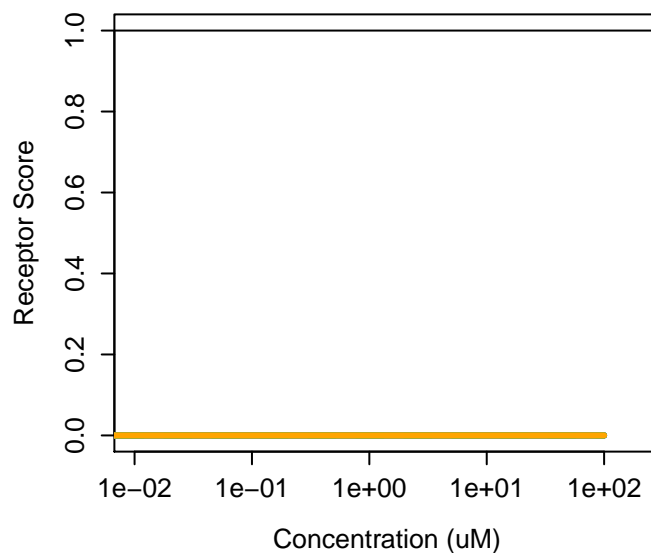
95-13-6 : Indene
Agonist: 0.012 Antagonist: 0



95-14-7 : 1,2,3-Benzotriazole



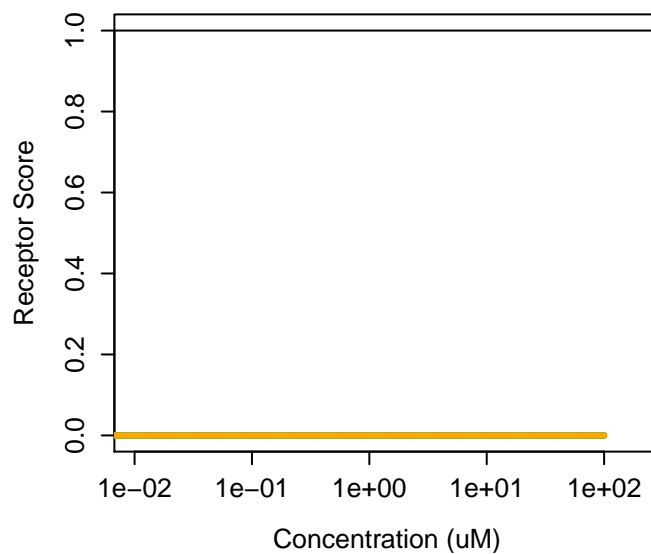
95-14-7 : 1,2,3-Benzotriazole
Agonist: 0 Antagonist: 0



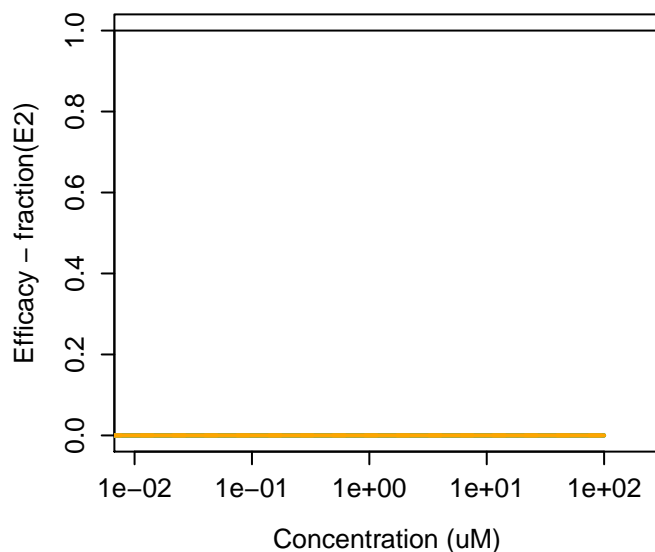
95-16-9 : Benzothiazole



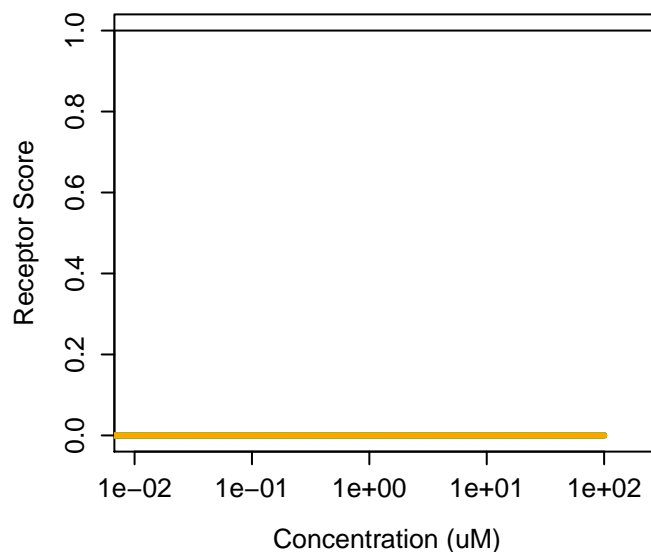
95-16-9 : Benzothiazole
Agonist: 0 Antagonist: 0



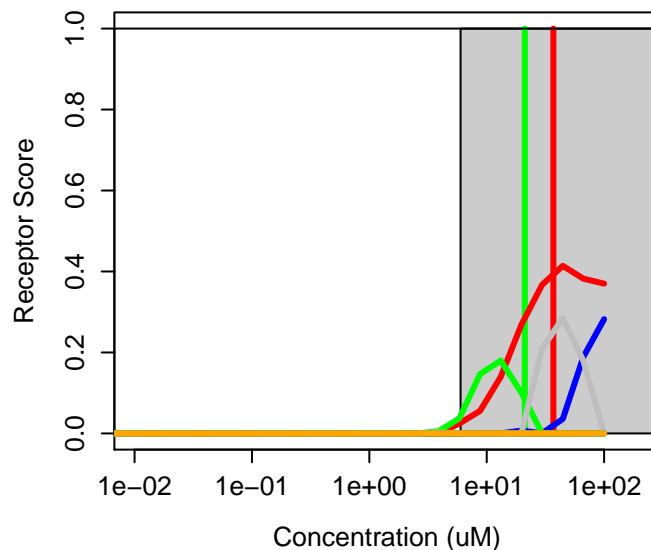
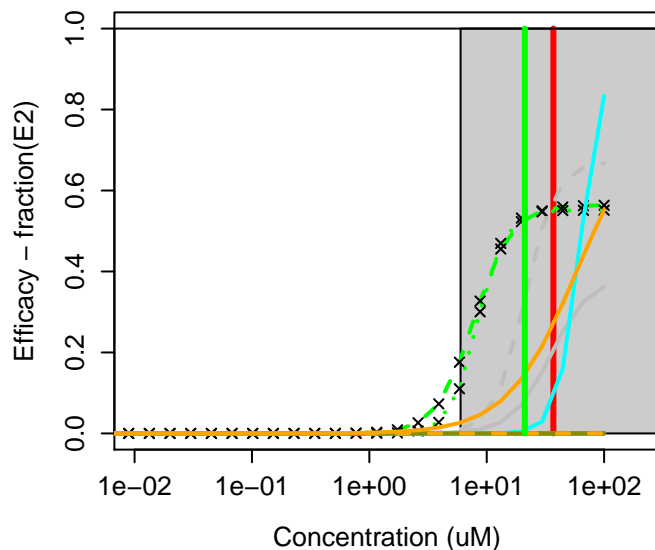
95266-40-3 : Trinexapac-ethyl



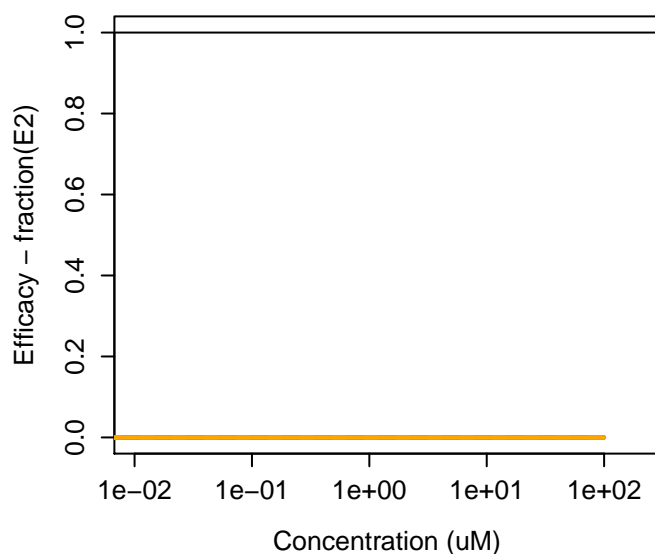
95266-40-3 : Trinexapac-ethyl
Agonist: 0 Antagonist: 0



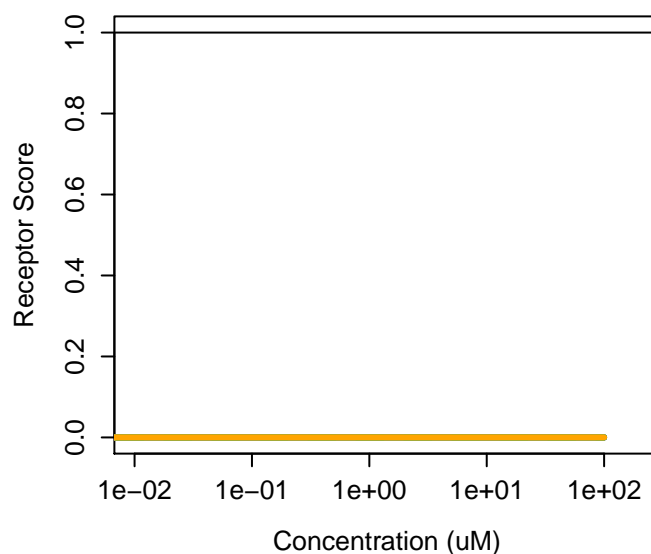
5 : 1H-Imidazole-1-ethanol, 2-(8-heptadecenyl)-4,5 : 1H-Imidazole-1-ethanol, 2-(8-heptadecenyl)-4,
Agonist: 0.014 Antagonist: 0.014



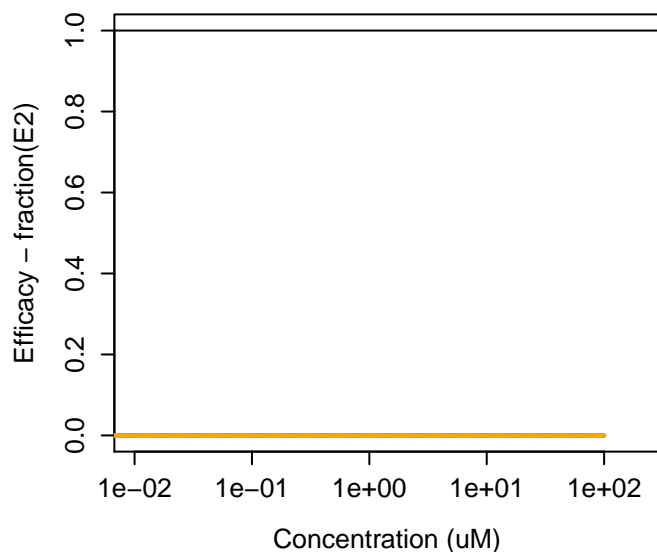
95-48-7 : o-Cresol



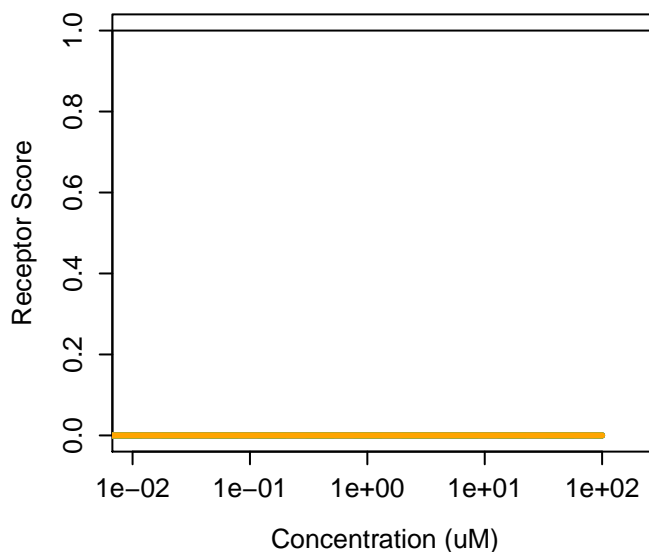
95-48-7 : o-Cresol
Agonist: 0 Antagonist: 0



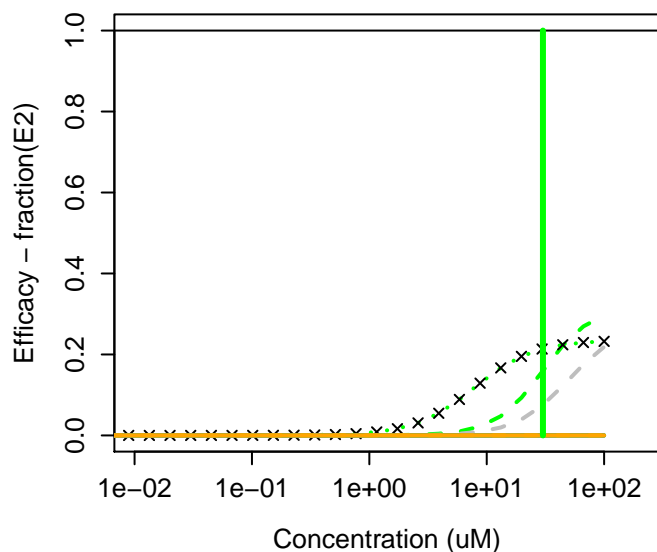
95-49-8 : 2-Chlorotoluene



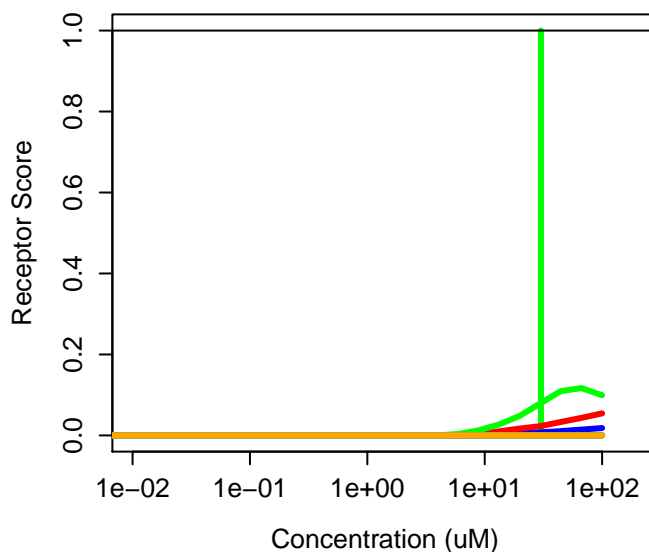
95-49-8 : 2-Chlorotoluene
Agonist: 0 Antagonist: 0



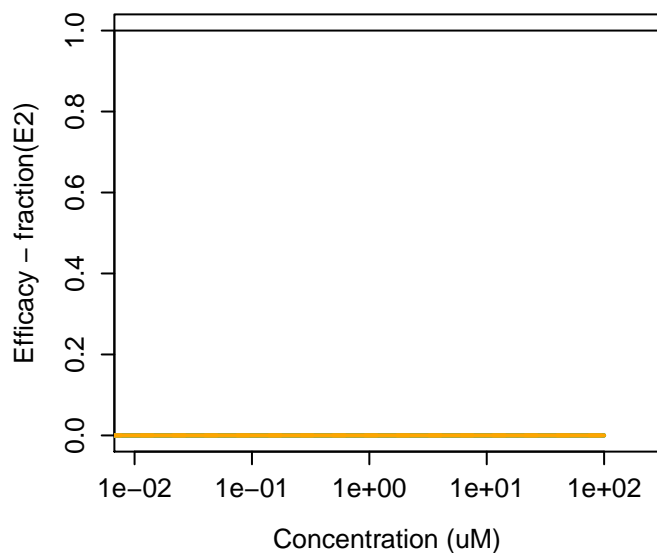
95-50-1 : 1,2-Dichlorobenzene



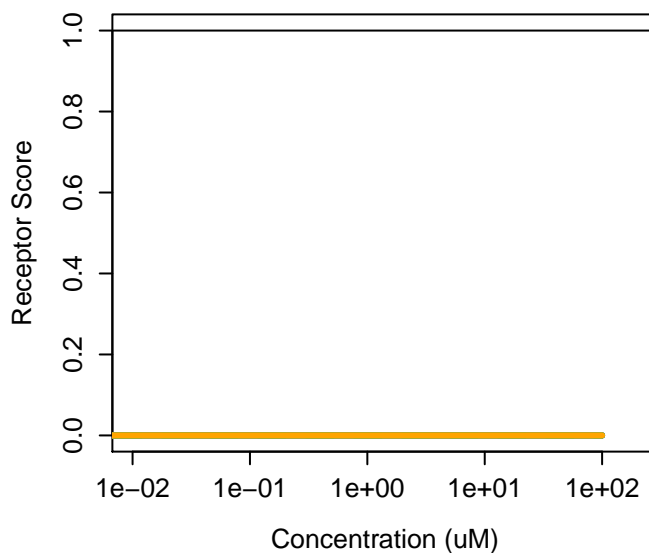
95-50-1 : 1,2-Dichlorobenzene
Agonist: 0.0015 Antagonist: 0.0051



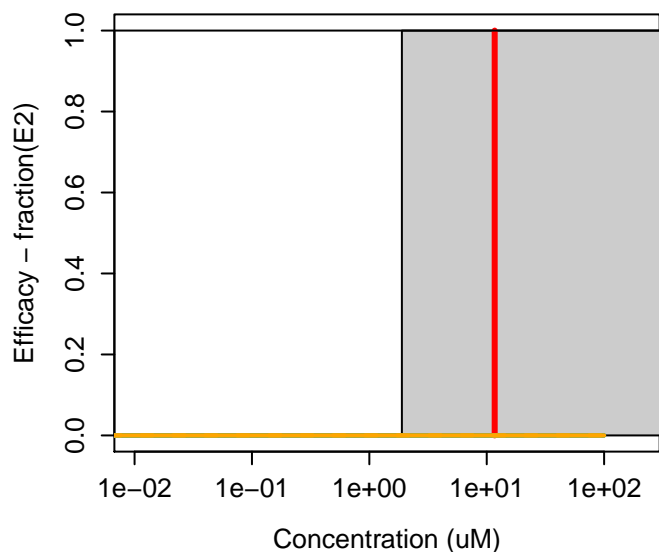
95-53-4 : 2-Methylaniline



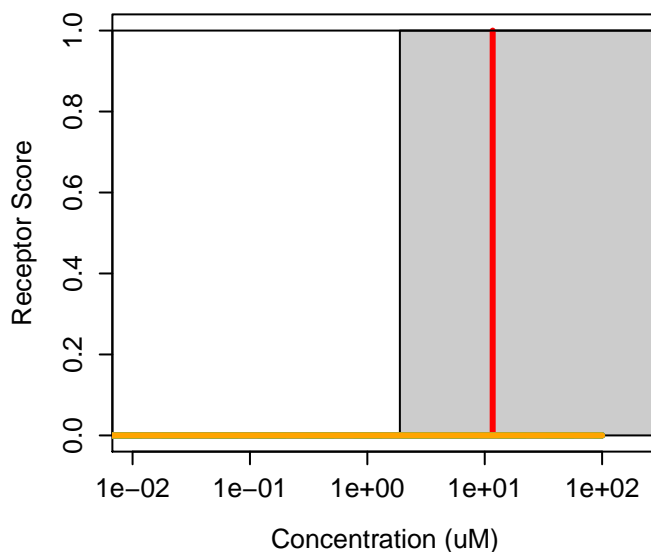
95-53-4 : 2-Methylaniline
Agonist: 0 Antagonist: 0



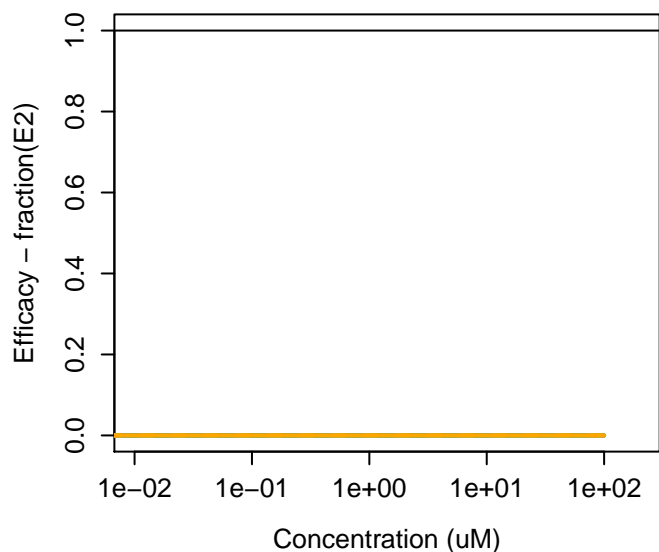
95-54-5 : 1,2-Phenylenediamine



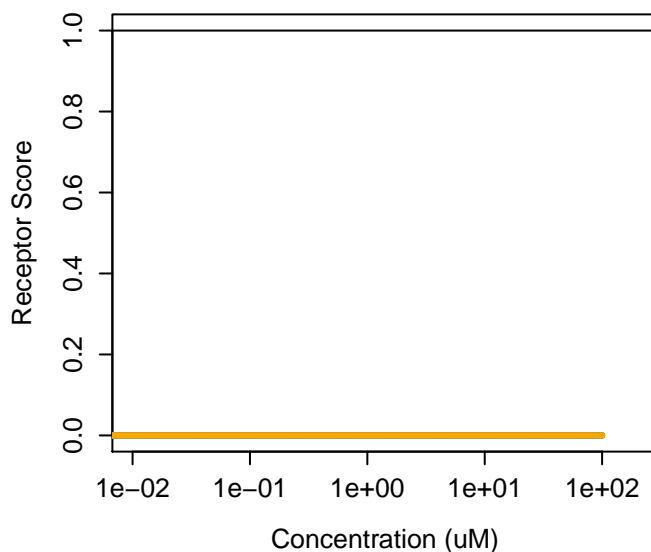
95-54-5 : 1,2-Phenylenediamine
Agonist: 0 Antagonist: 0



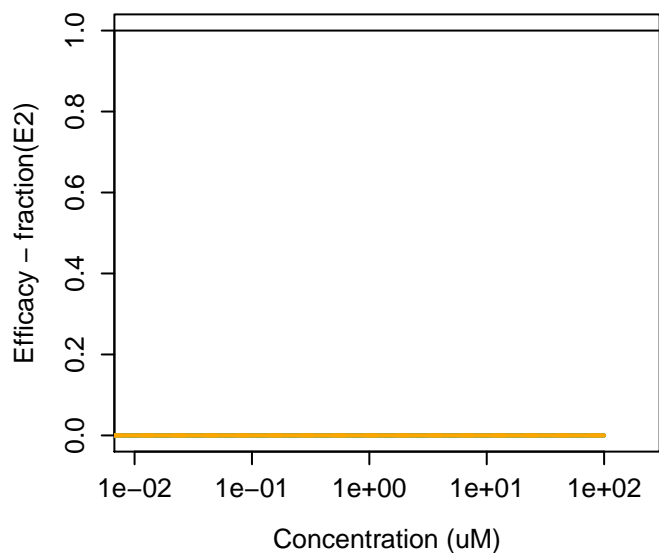
95-57-8 : 2-Chlorophenol



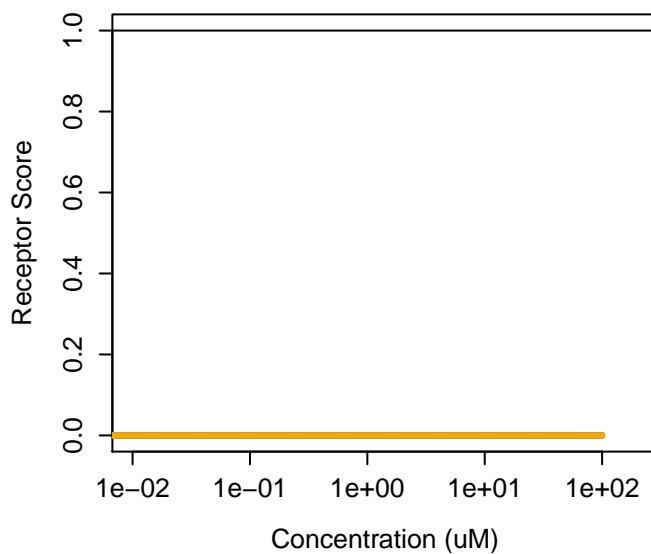
95-57-8 : 2-Chlorophenol
Agonist: 0 Antagonist: 0



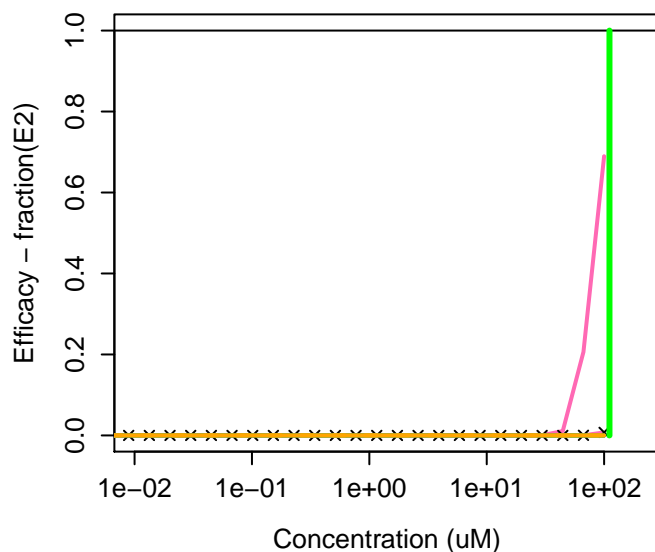
95-63-6 : 1,2,4-Trimethylbenzene



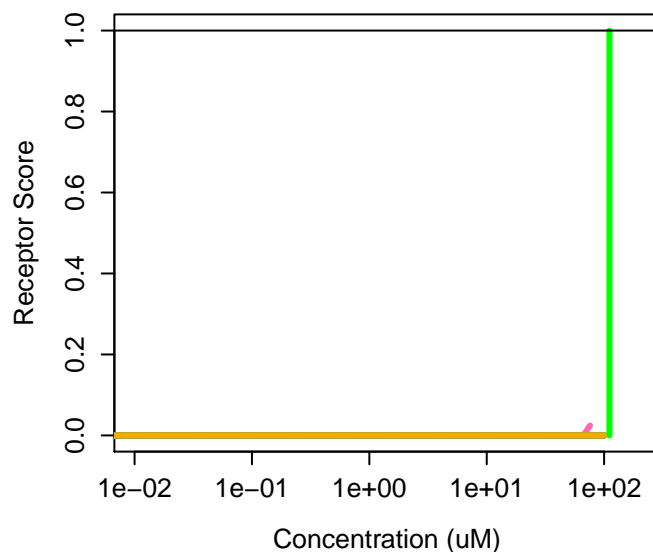
95-63-6 : 1,2,4-Trimethylbenzene
Agonist: 0 Antagonist: 0



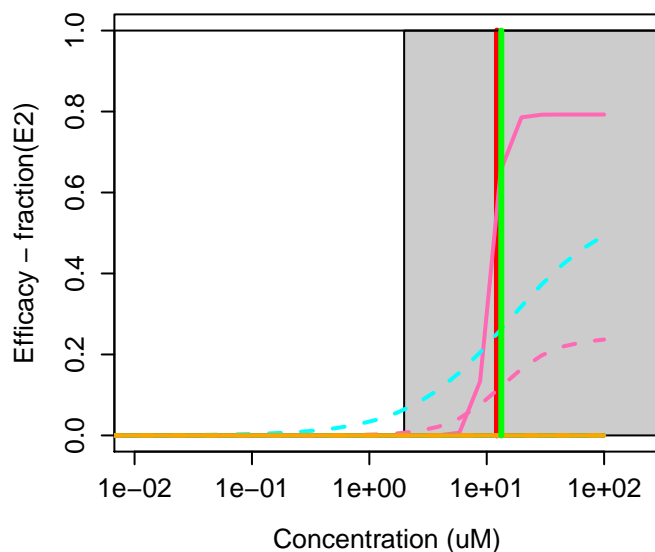
95-65-8 : 3,4-Dimethylphenol



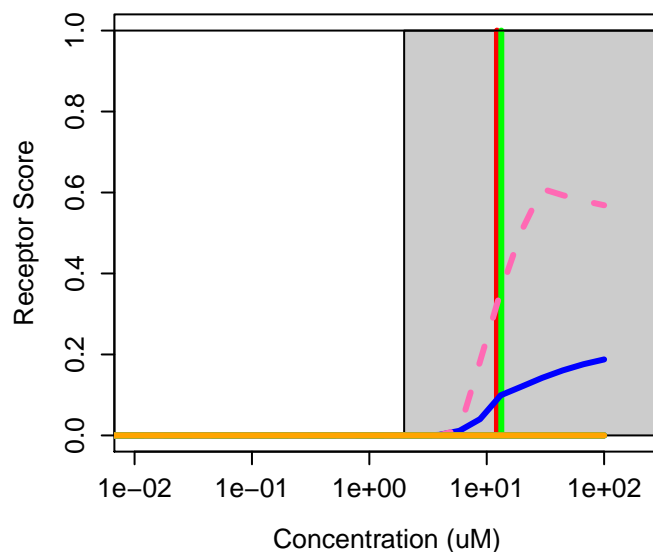
95-65-8 : 3,4-Dimethylphenol
Agonist: 0 Antagonist: 0



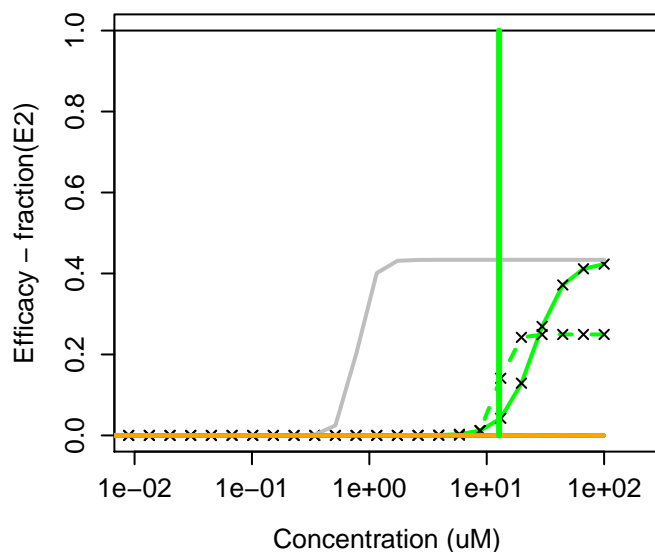
95737-68-1 : Pyriproxyfen



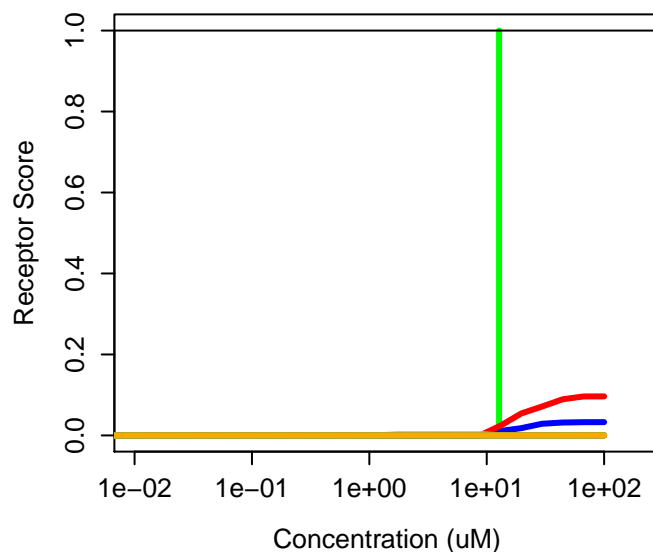
95737-68-1 : Pyriproxyfen
Agonist: 0.026 Antagonist: 0



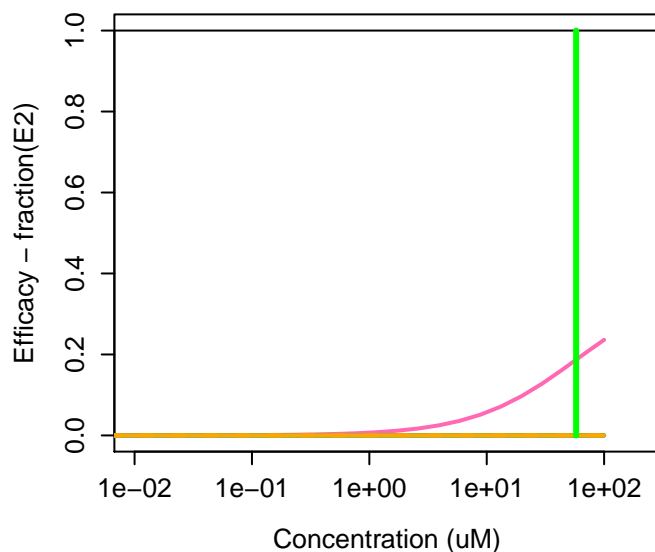
95-74-9 : 3-Chloro-4-methylaniline



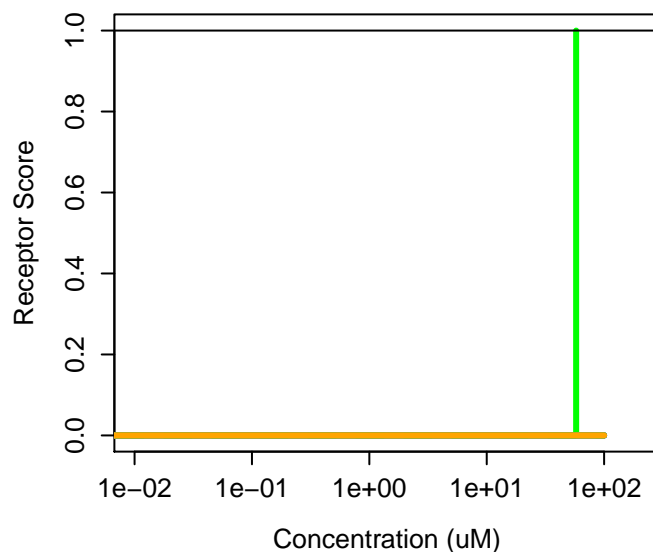
95-74-9 : 3-Chloro-4-methylaniline
Agonist: 0.0043 Antagonist: 0.012



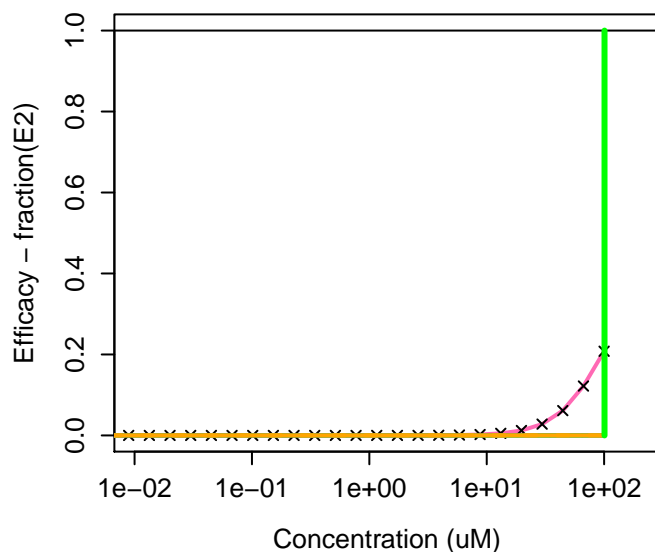
957-51-7 : Diphenamid



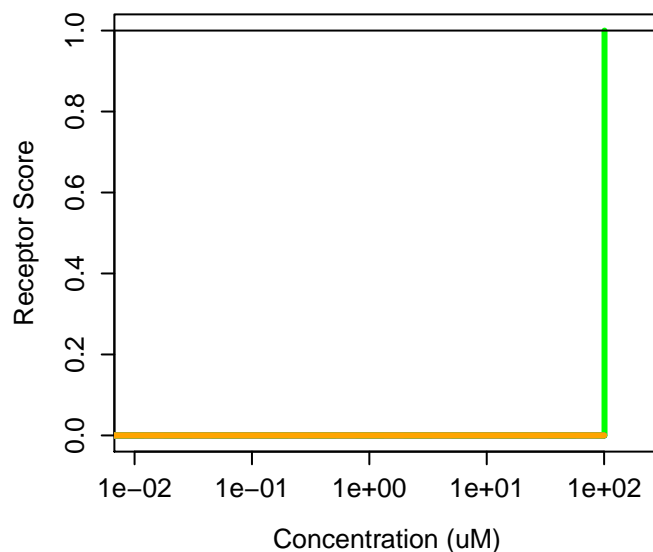
957-51-7 : Diphenamid
Agonist: 0 Antagonist: 0



95-76-1 : 3,4-Dichloroaniline



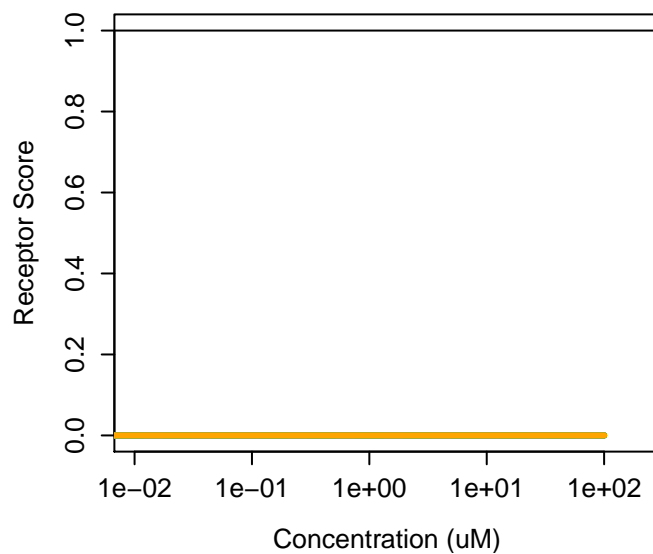
95-76-1 : 3,4-Dichloroaniline
Agonist: 0 Antagonist: 0



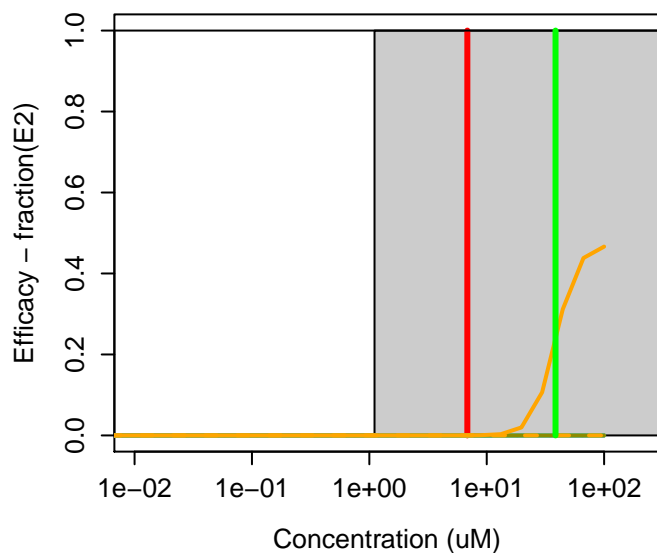
95-80-7 : 2,4-Diaminotoluene



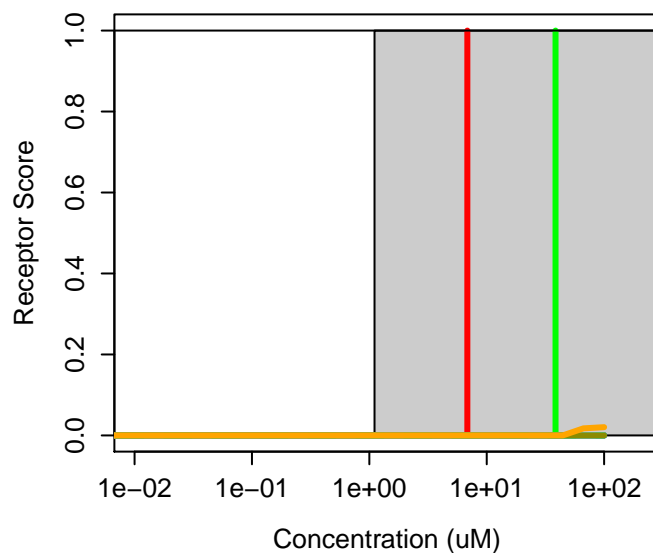
95-80-7 : 2,4-Diaminotoluene
Agonist: 0 Antagonist: 0



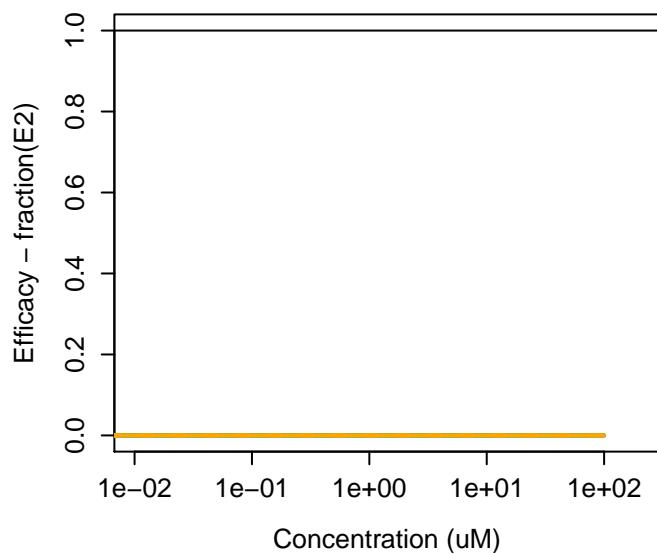
95-83-0 : 4-Chloro-1,2-diaminobenzene



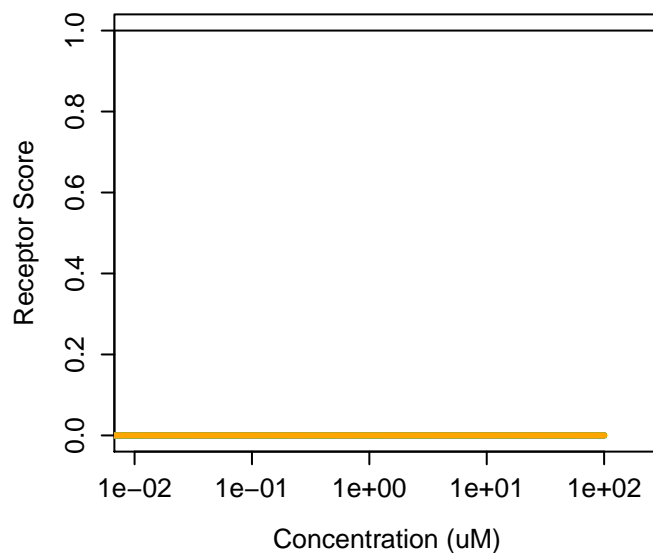
95-83-0 : 4-Chloro-1,2-diaminobenzene
Agonist: 0 Antagonist: 0



95-87-4 : 2,5-Dimethylphenol



95-87-4 : 2,5-Dimethylphenol
Agonist: 0 Antagonist: 0



95-93-2 : 1,2,4,5-Tetramethylbenzene



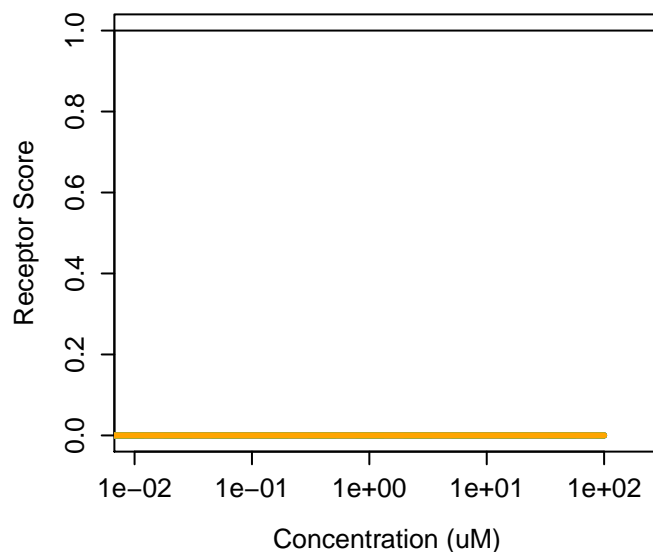
95-93-2 : 1,2,4,5-Tetramethylbenzene
Agonist: 0 Antagonist: 0



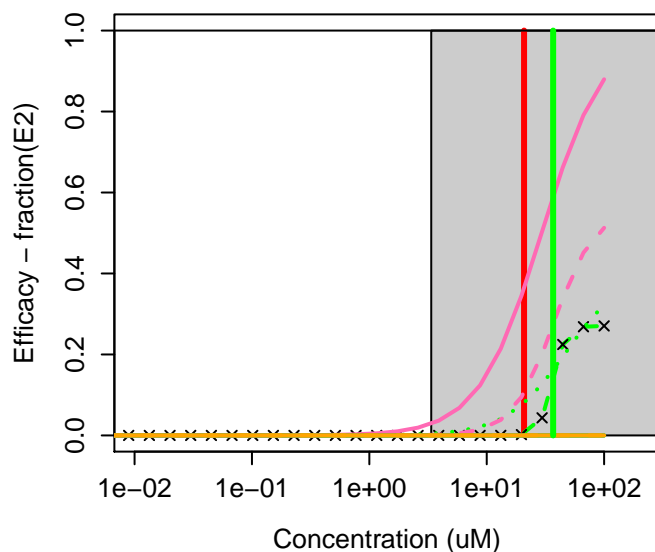
95-94-3 : 1,2,4,5-Tetrachlorobenzene



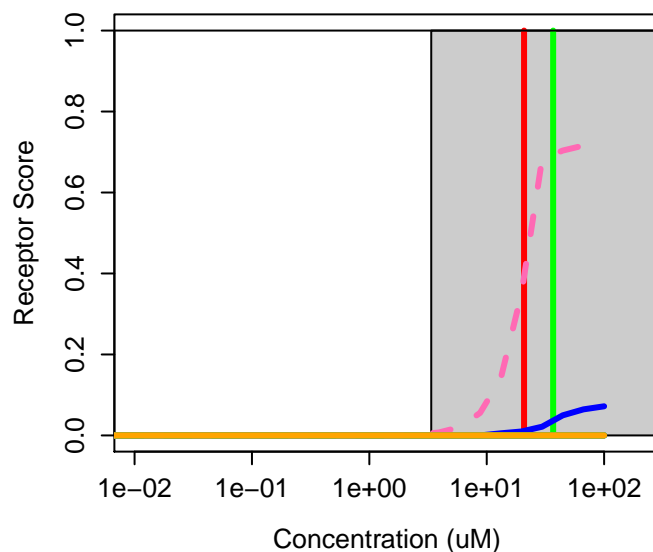
95-94-3 : 1,2,4,5-Tetrachlorobenzene
Agonist: 0 Antagonist: 0



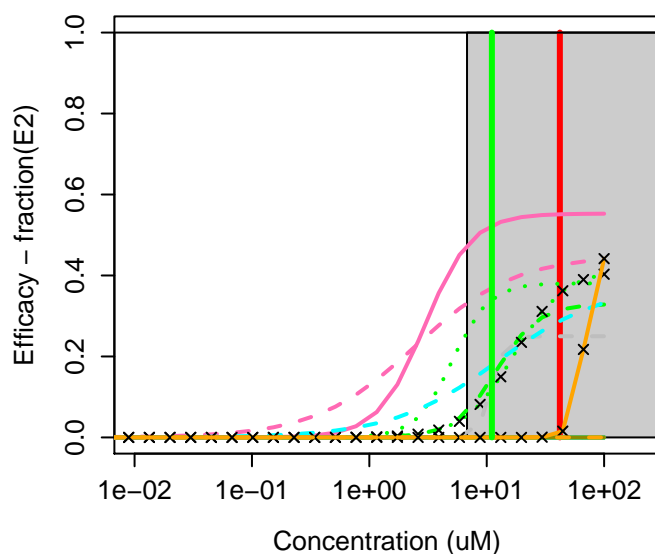
95-95-4 : 2,4,5-Trichlorophenol



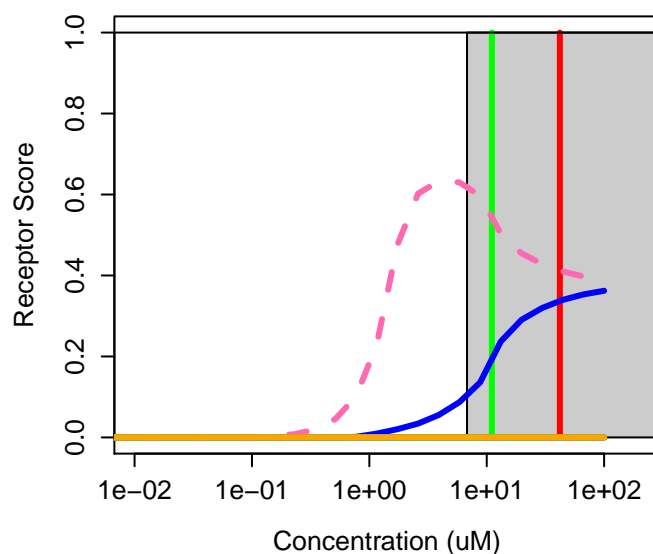
95-95-4 : 2,4,5-Trichlorophenol
Agonist: 0.0061 Antagonist: 0



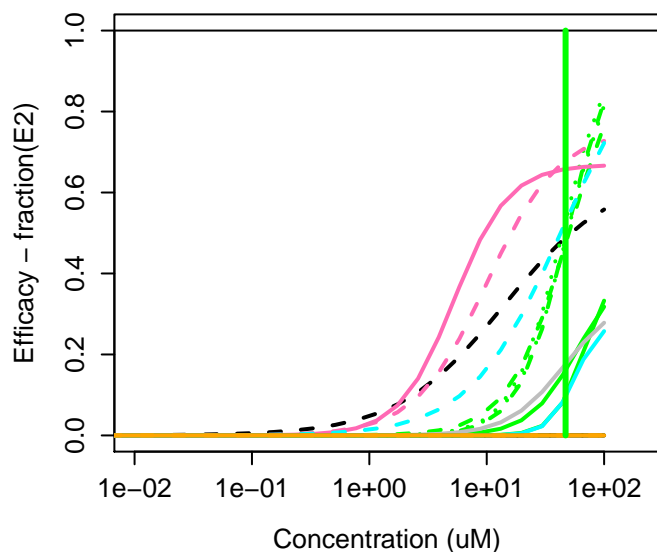
959-98-8 : Endosulfan I



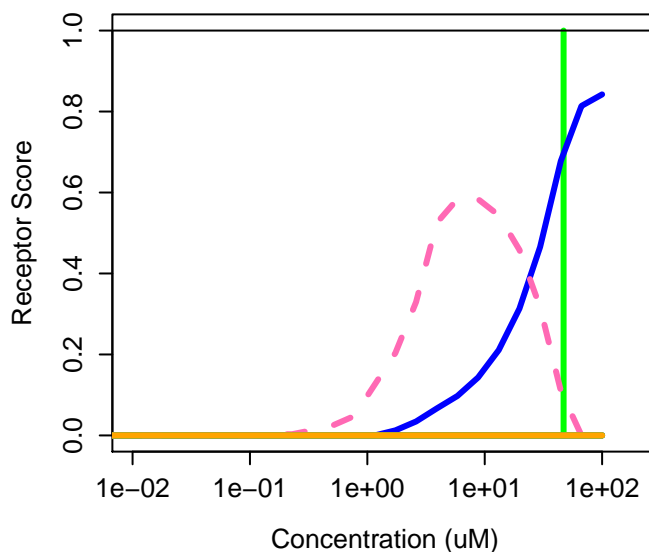
959-98-8 : Endosulfan I
Agonist: 0.062 Antagonist: 0



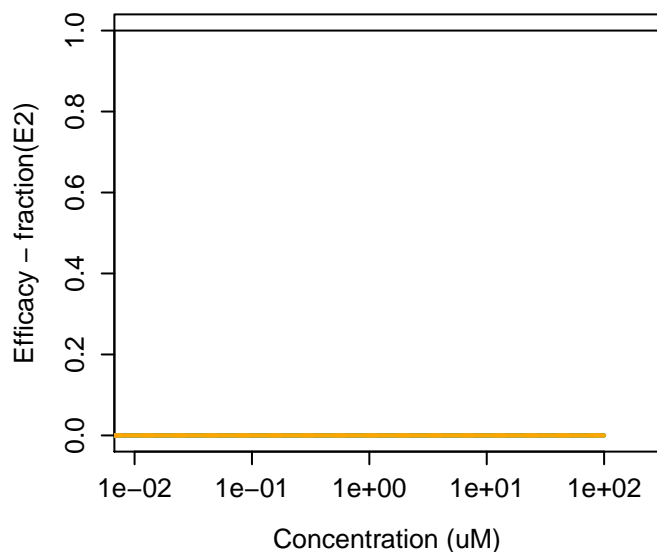
960-71-4 : Triphenylborane



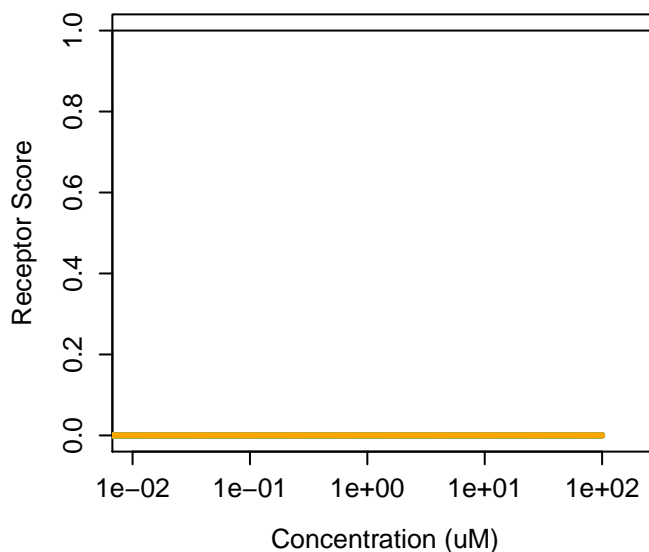
960-71-4 : Triphenylborane
Agonist: 0.1 Antagonist: 0



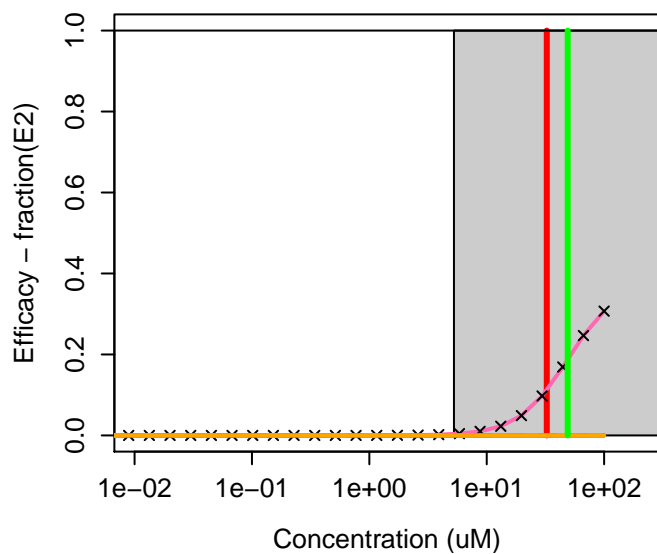
96-09-3 : Styrene oxide



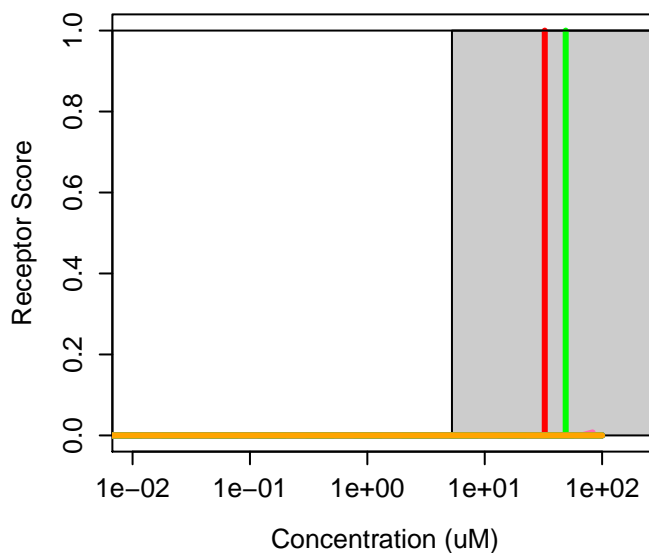
96-09-3 : Styrene oxide
Agonist: 0 Antagonist: 0



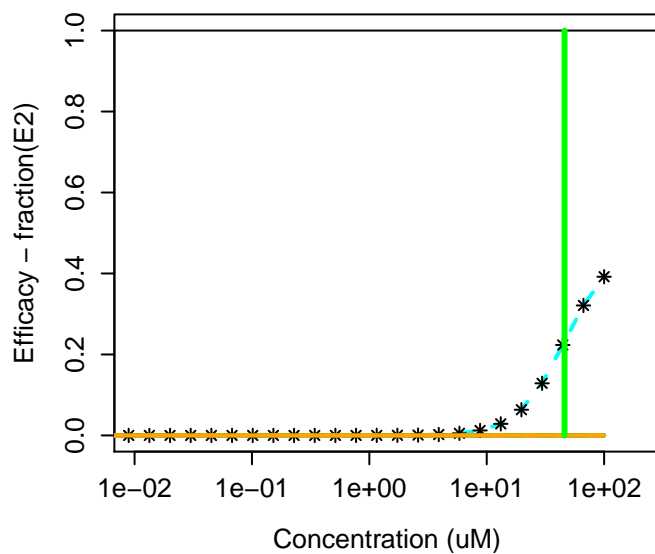
96182-53-5 : Tebupirimfos



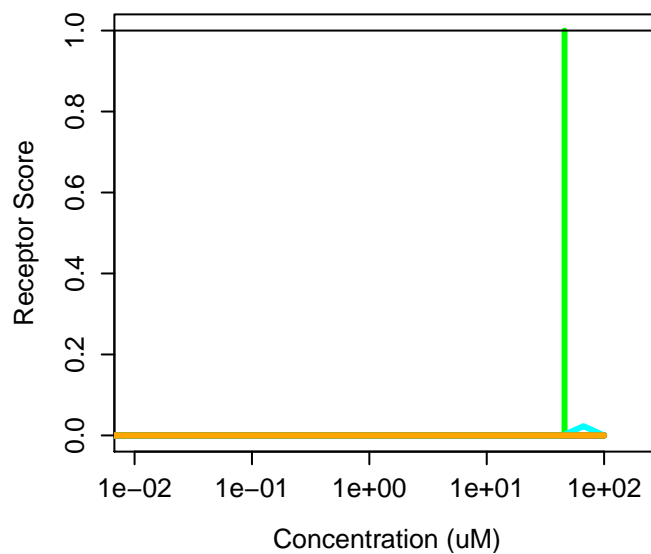
96182-53-5 : Tebupirimfos
Agonist: 0 Antagonist: 0



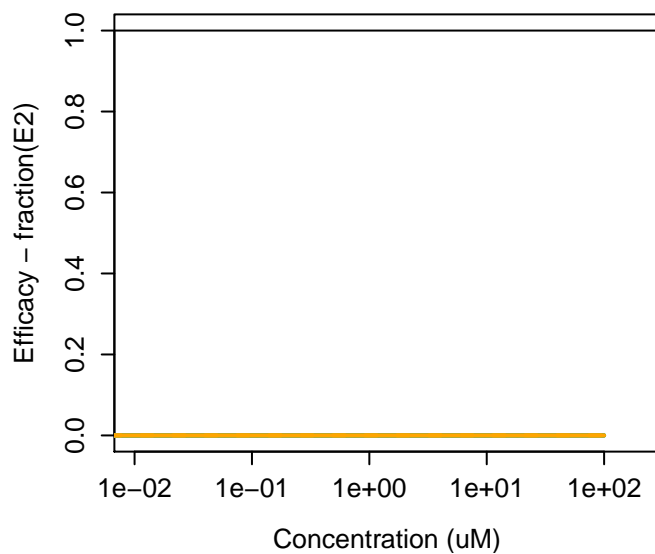
96-18-4 : 1,2,3-Trichloropropane



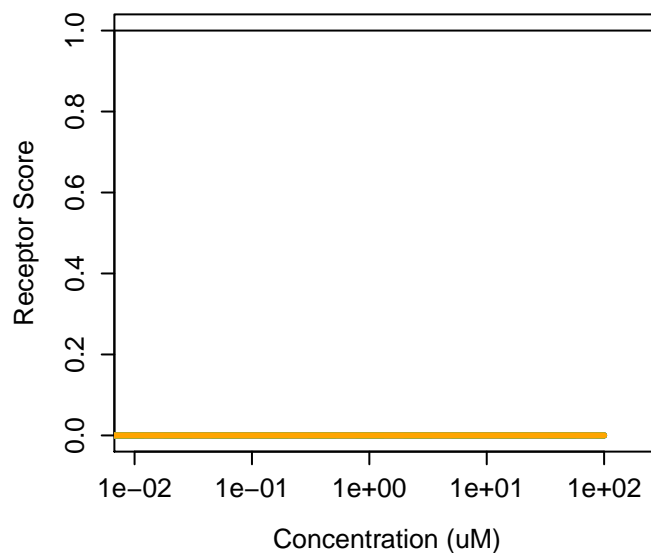
96-18-4 : 1,2,3-Trichloropropane
Agonist: 0 Antagonist: 0



96-23-1 : 1,3-Dichloro-2-propanol



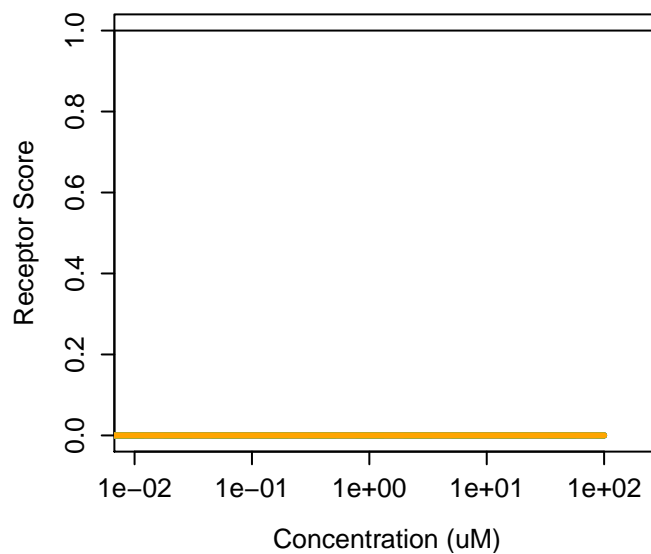
96-23-1 : 1,3-Dichloro-2-propanol
Agonist: 0 Antagonist: 0



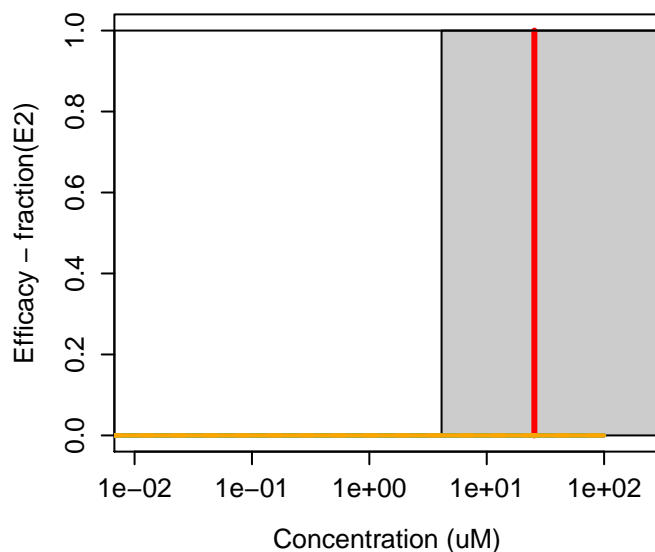
96-24-2 : 3-Chloro-1,2-propanediol



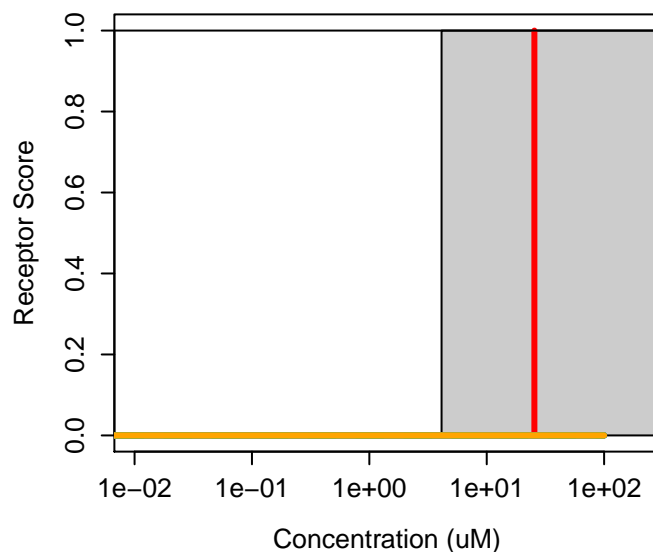
96-24-2 : 3-Chloro-1,2-propanediol
Agonist: 0 Antagonist: 0



962-58-3 : Diazoxon



962-58-3 : Diazoxon
Agonist: 0 Antagonist: 0



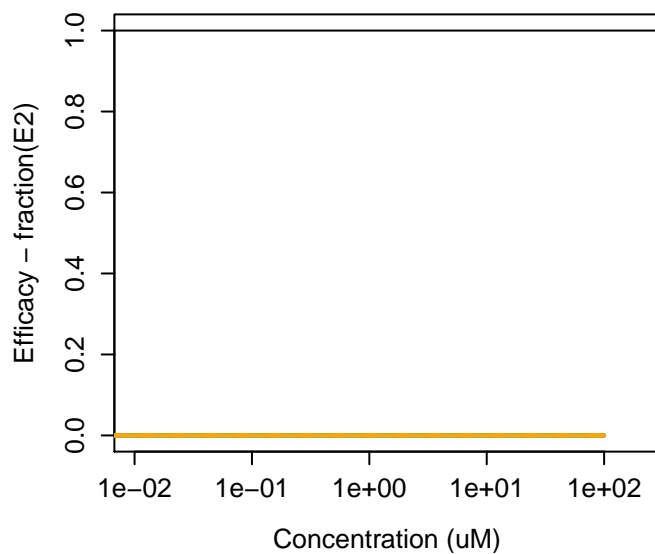
96-29-7 : 2-Butanone oxime



96-29-7 : 2-Butanone oxime
Agonist: 0 Antagonist: 0



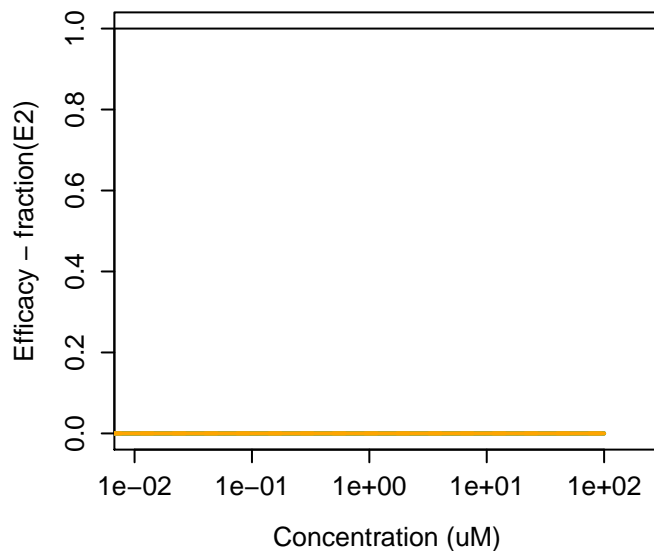
96-41-3 : Cyclopentanol



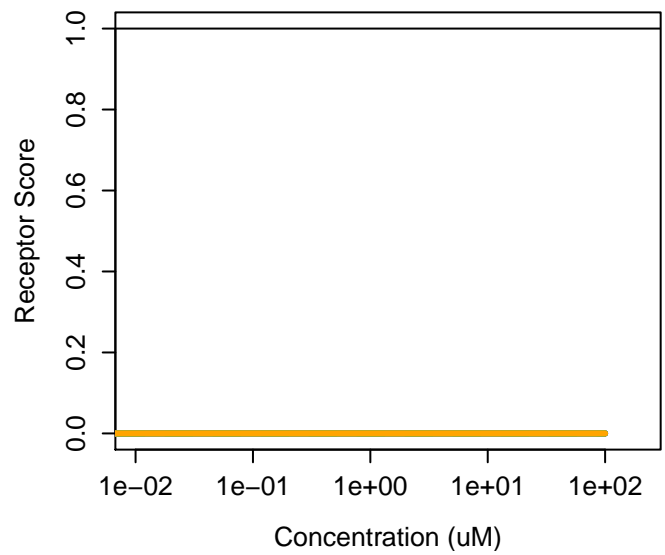
96-41-3 : Cyclopentanol
Agonist: 0 Antagonist: 0



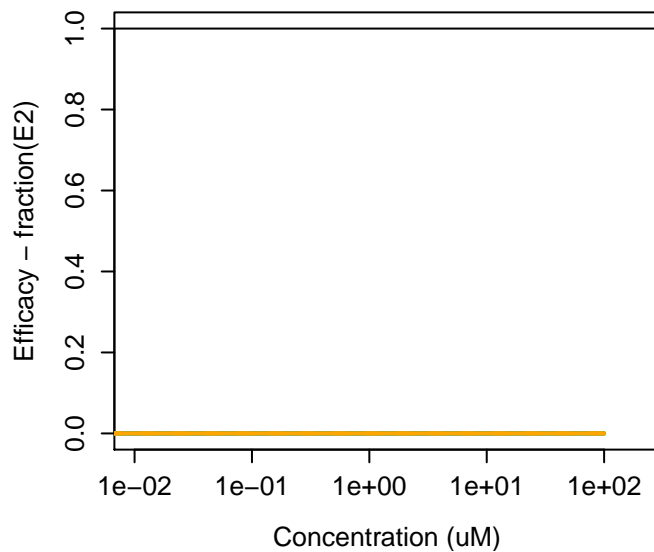
96-45-7 : Ethylene thiourea



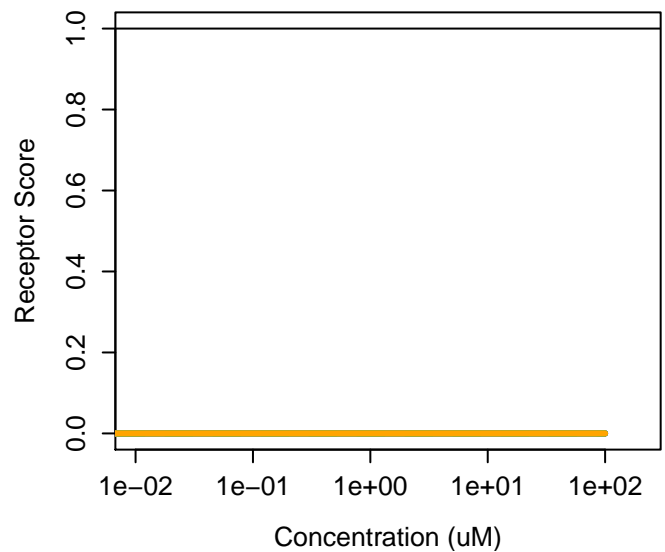
96-45-7 : Ethylene thiourea
Agonist: 0 Antagonist: 0



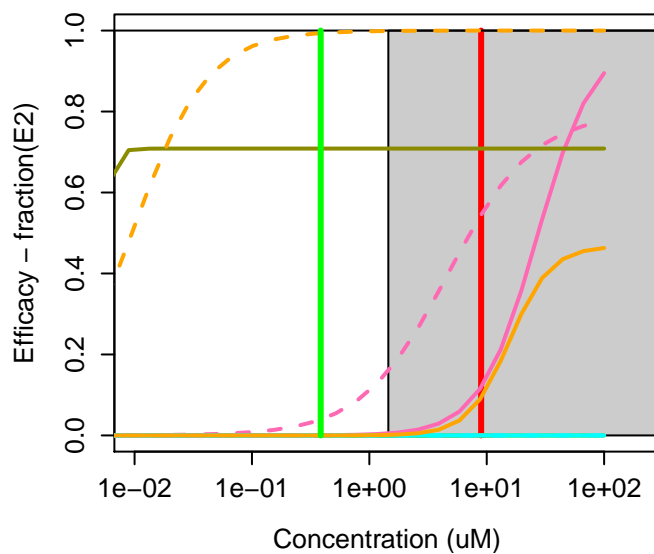
96-48-0 : 4-Butyrolactone



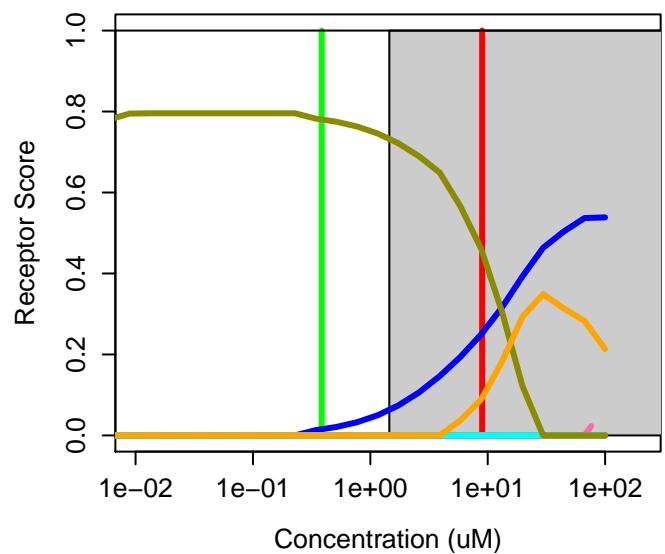
96-48-0 : 4-Butyrolactone
Agonist: 0 Antagonist: 0



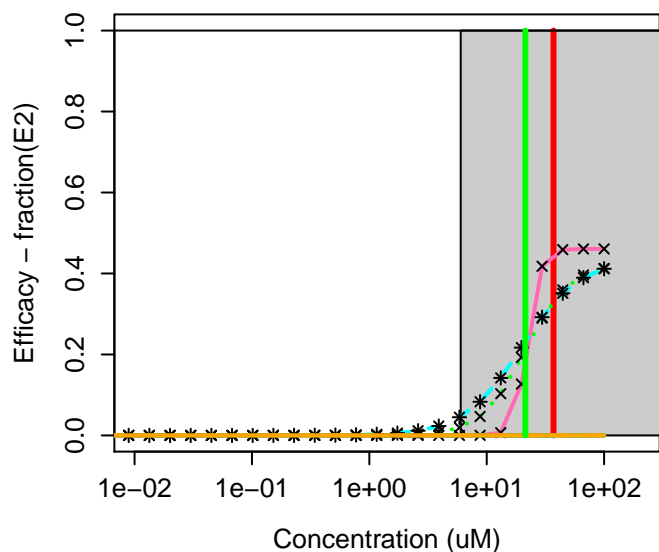
96489-71-3 : Pyridaben



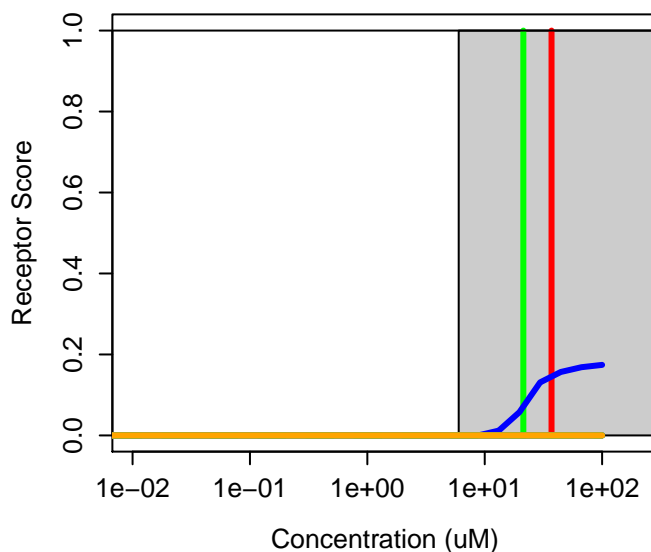
96489-71-3 : Pyridaben
Agonist: 0.1 Antagonist: 0



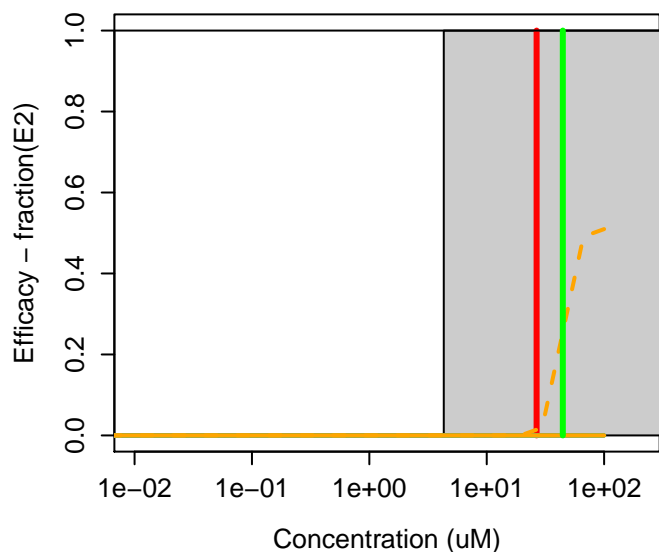
96-70-8 : 2-tert-Butyl-4-ethylphenol



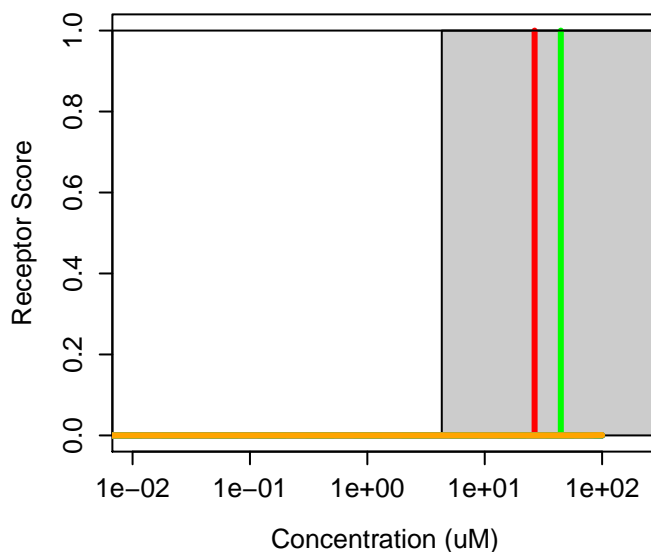
96-70-8 : 2-tert-Butyl-4-ethylphenol
Agonist: 0.019 Antagonist: 0



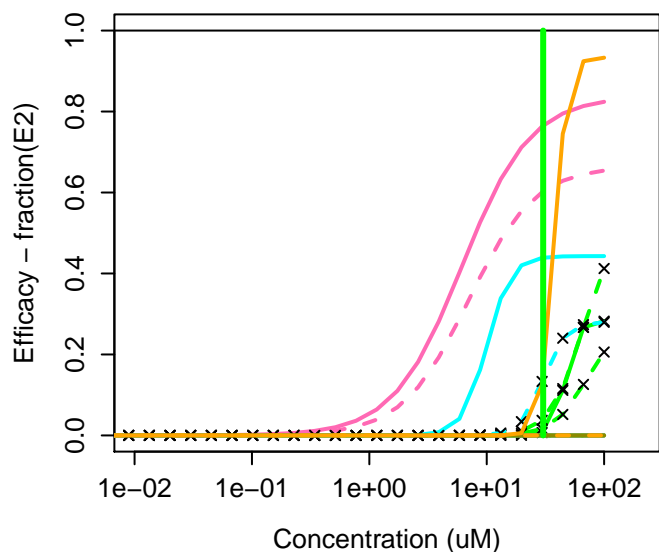
96-76-4 : 2,4-Di-tert-butylphenol



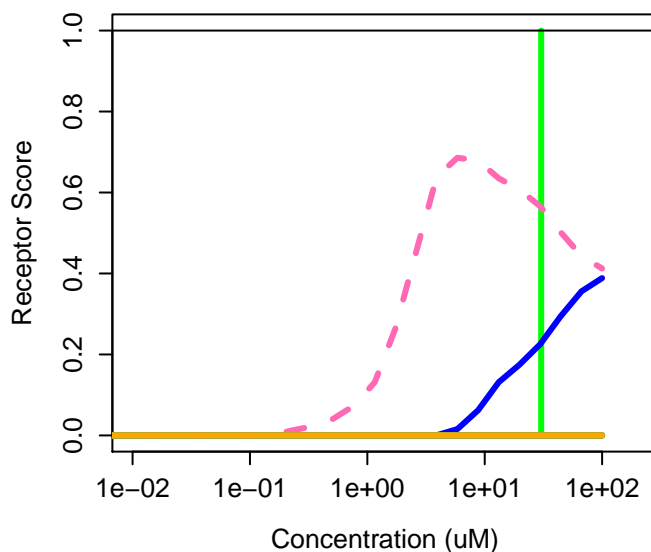
96-76-4 : 2,4-Di-tert-butylphenol
Agonist: 0 Antagonist: 0



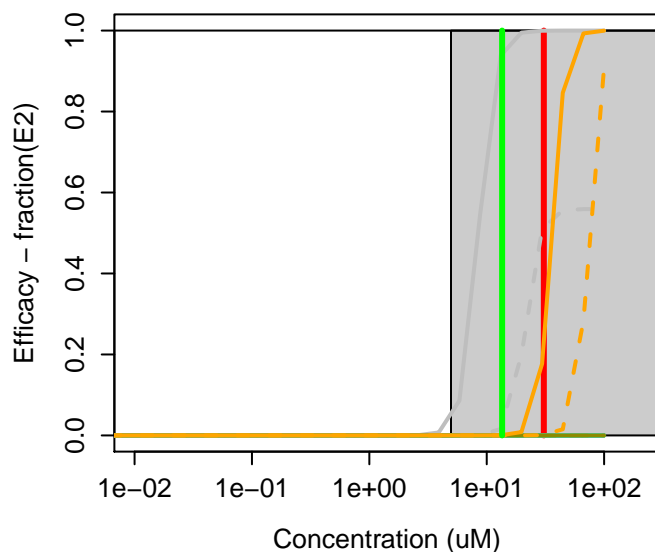
96-83-3 : Iopanoic acid



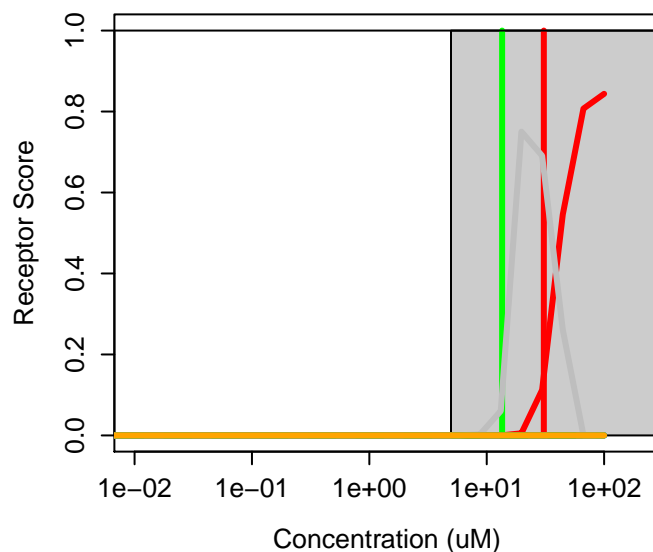
96-83-3 : Iopanoic acid
Agonist: 0.045 Antagonist: 0



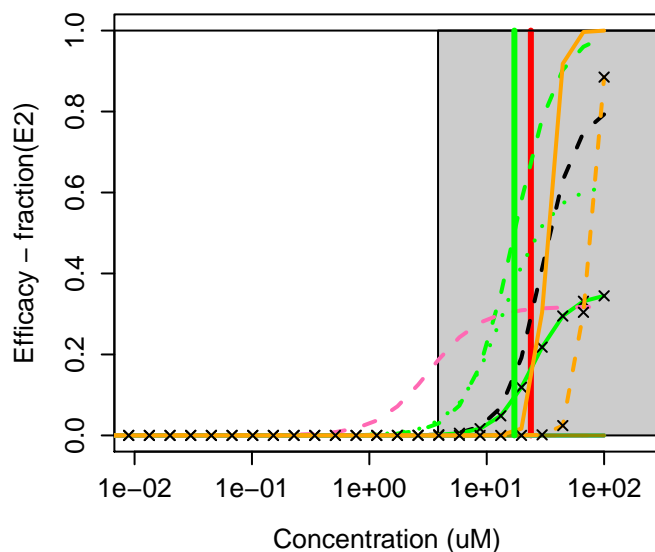
97-00-7 : 1-Chloro-2,4-dinitrobenzene



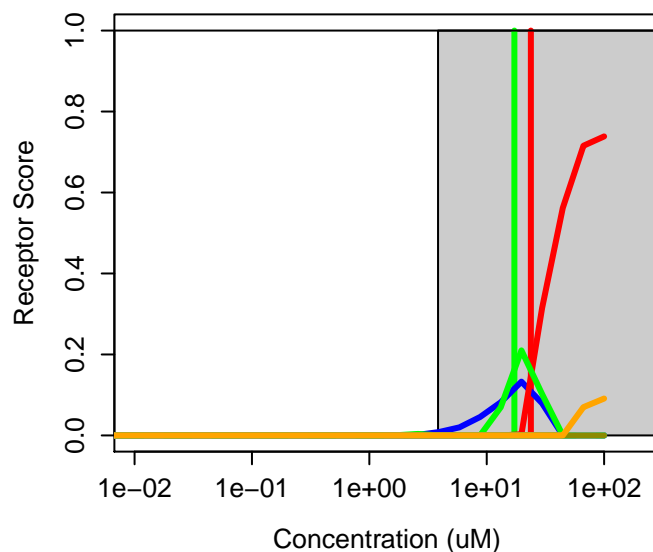
97-00-7 : 1-Chloro-2,4-dinitrobenzene
Agonist: 0 Antagonist: 0.064



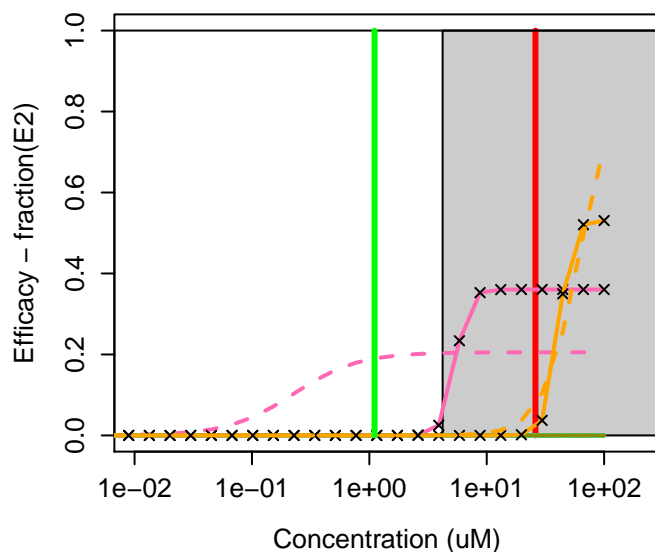
97-23-4 : Dichlorophen



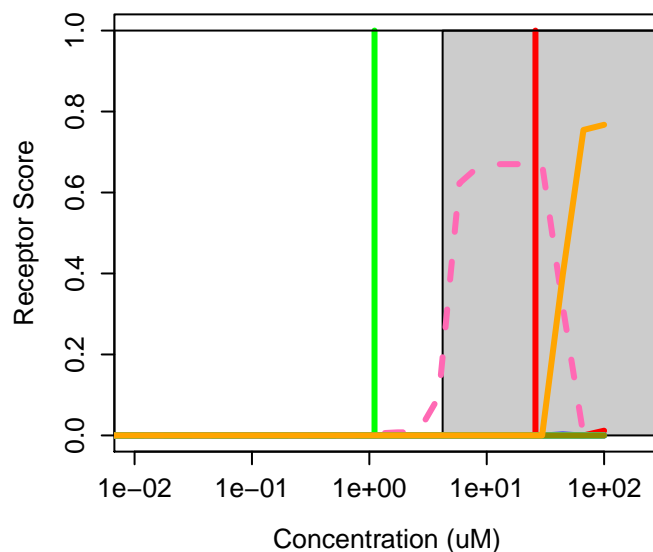
97-23-4 : Dichlorophen
Agonist: 0.0058 Antagonist: 0.064



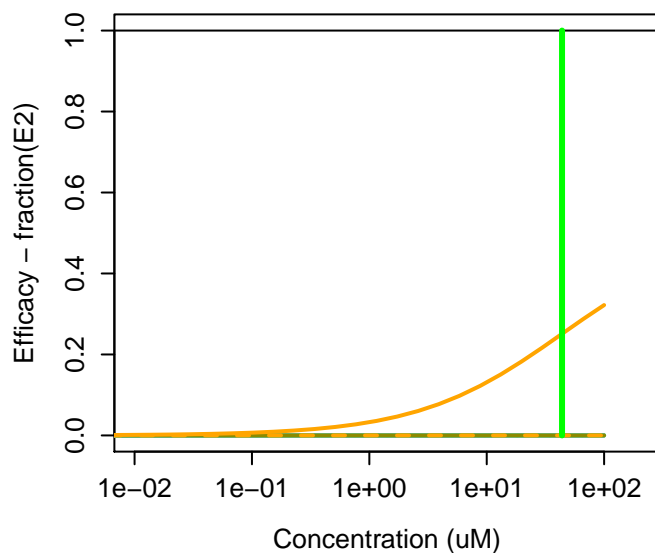
97322-87-7 : Troglitazone



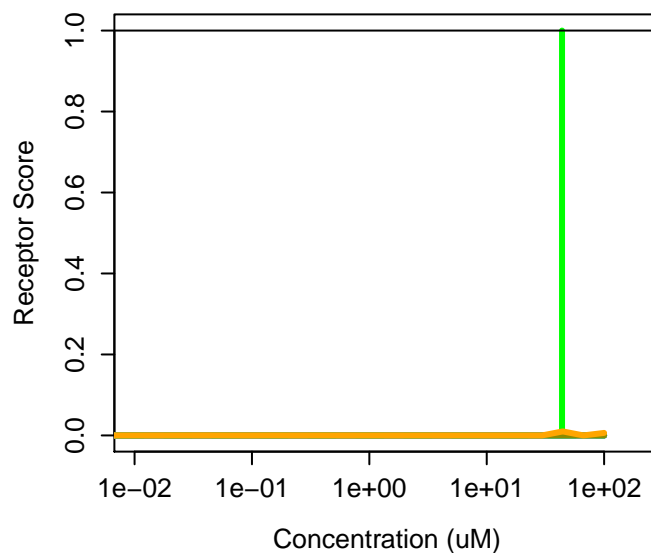
97322-87-7 : Troglitazone
Agonist: 6.3e-05 Antagonist: 0.00032



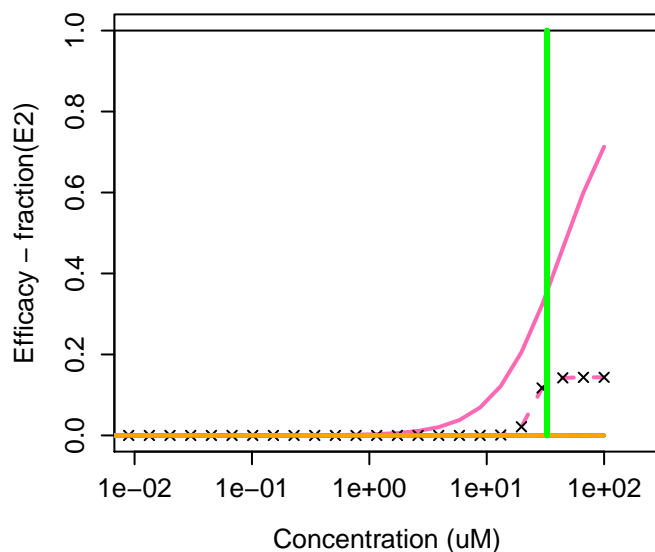
97-52-9 : 2-Methoxy-4-nitroaniline



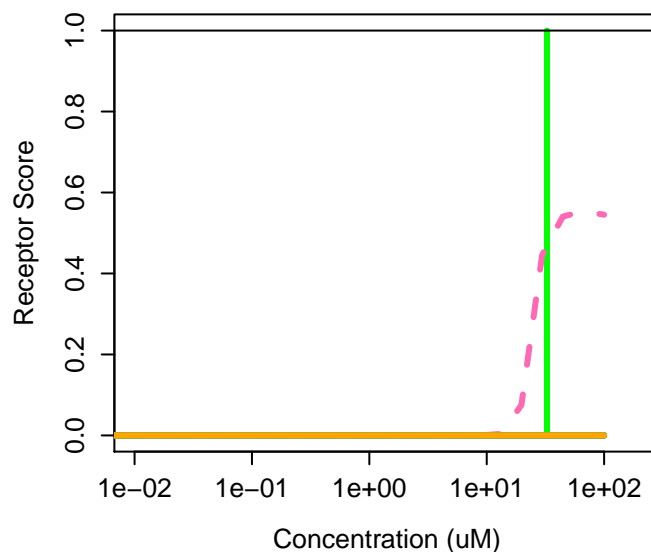
97-52-9 : 2-Methoxy-4-nitroaniline
Agonist: 0 Antagonist: 0



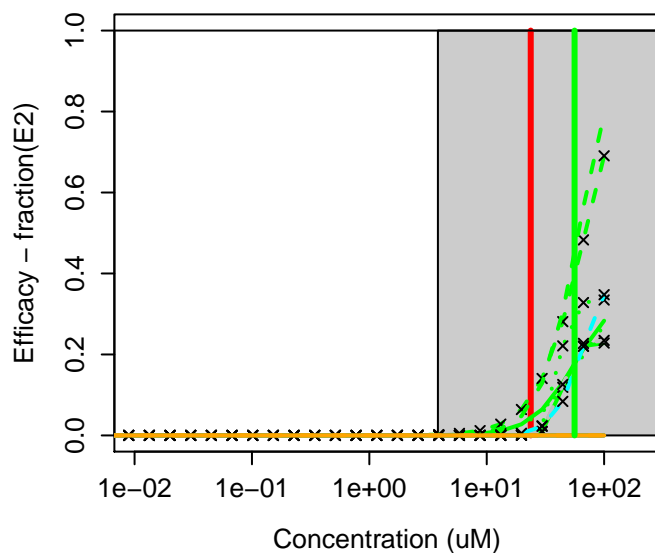
97-53-0 : Eugenol



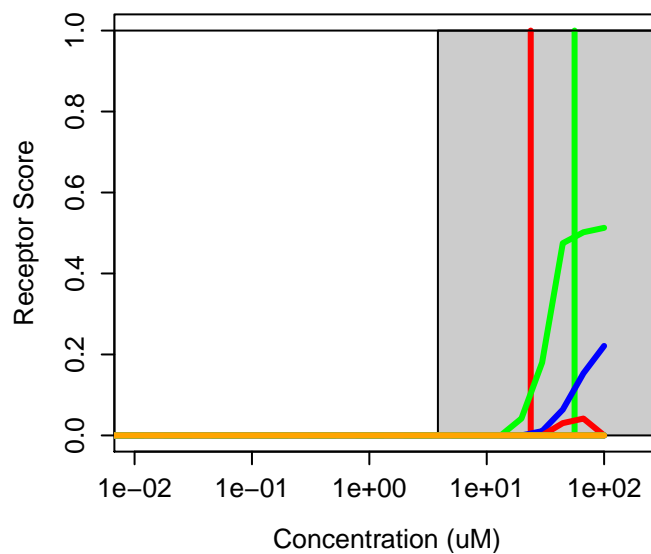
97-53-0 : Eugenol
Agonist: 0 Antagonist: 0



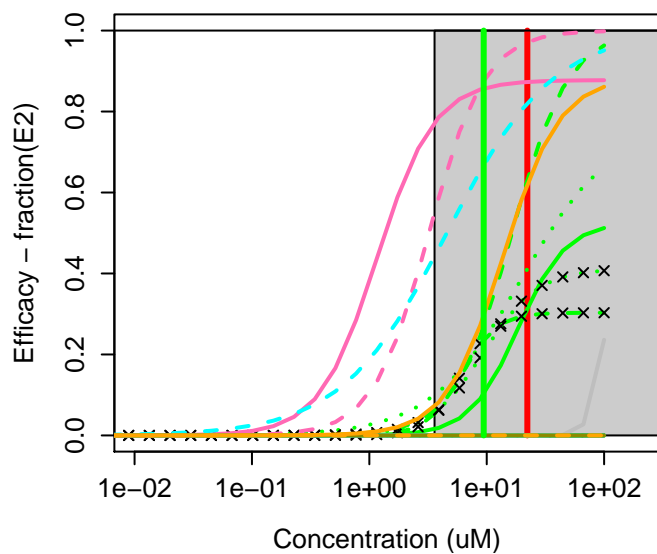
97-54-1 : Isoeugenol



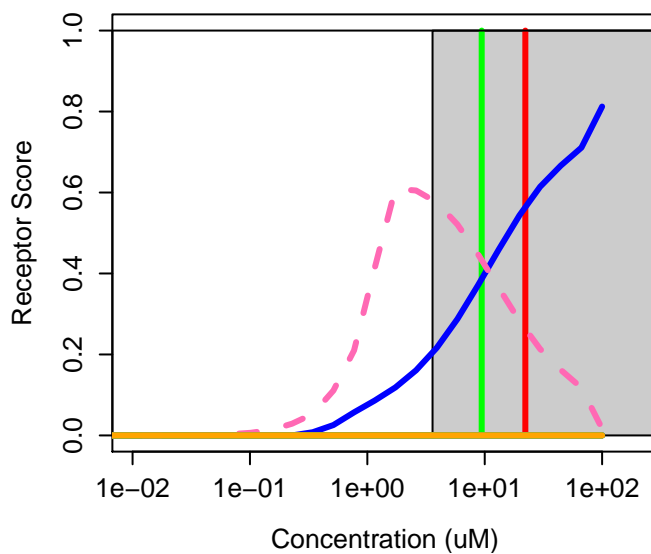
97-54-1 : Isoeugenol
Agonist: 0.012 Antagonist: 0.002



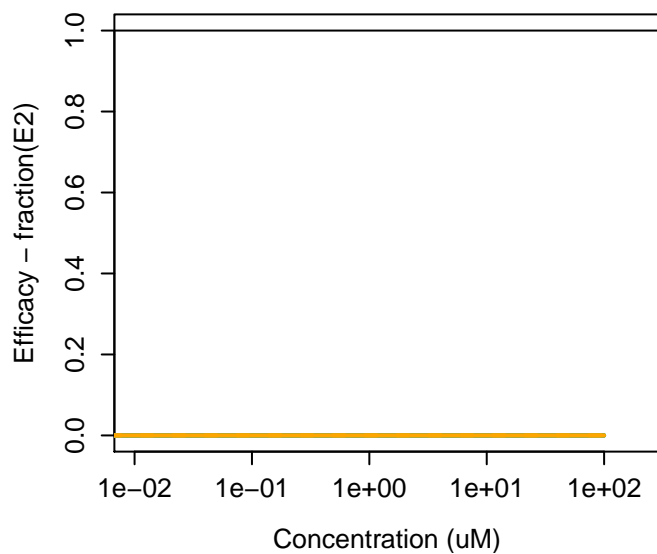
97-56-3 : 2-Amino-5-azotoluene



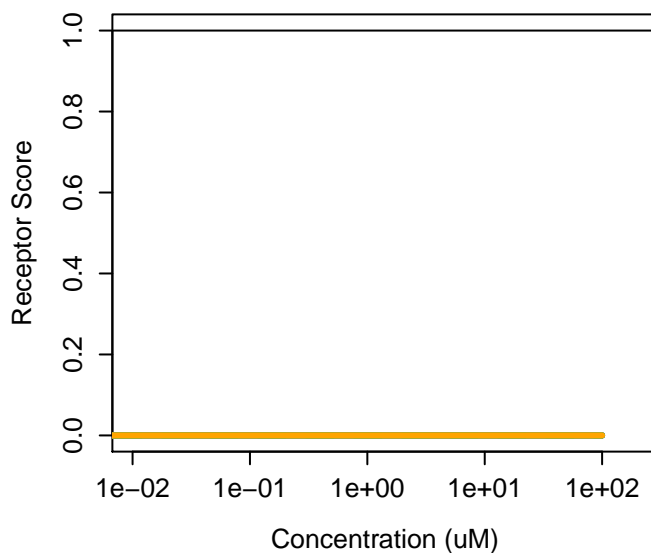
97-56-3 : 2-Amino-5-azotoluene
Agonist: 0.14 Antagonist: 0



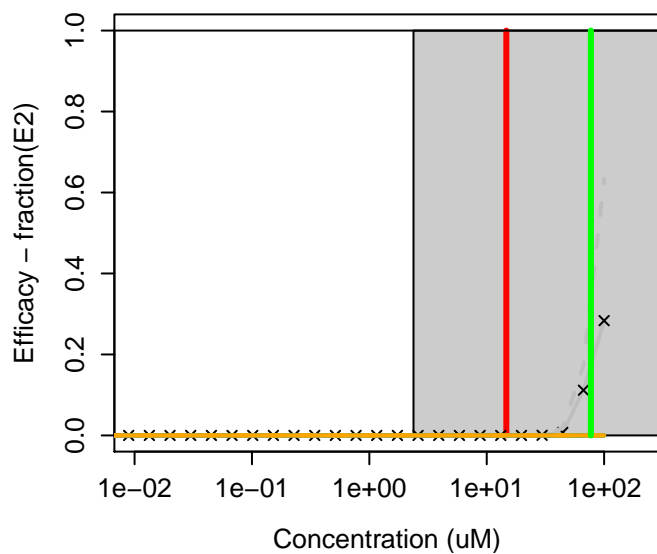
97-59-6 : Allantoin



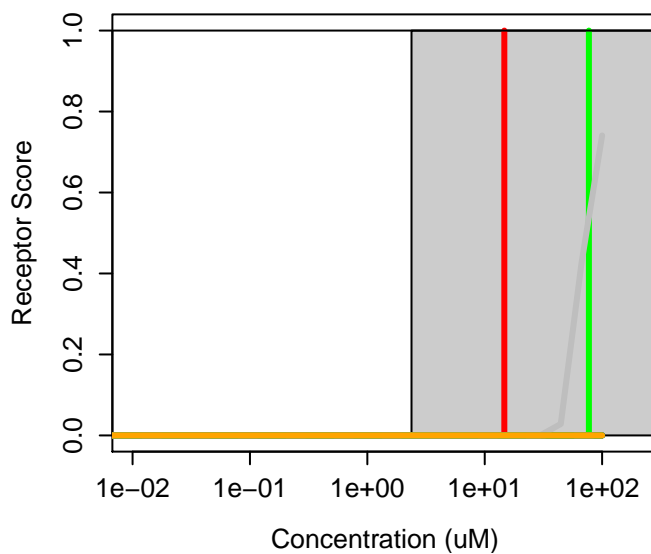
97-59-6 : Allantoin
Agonist: 0 Antagonist: 0



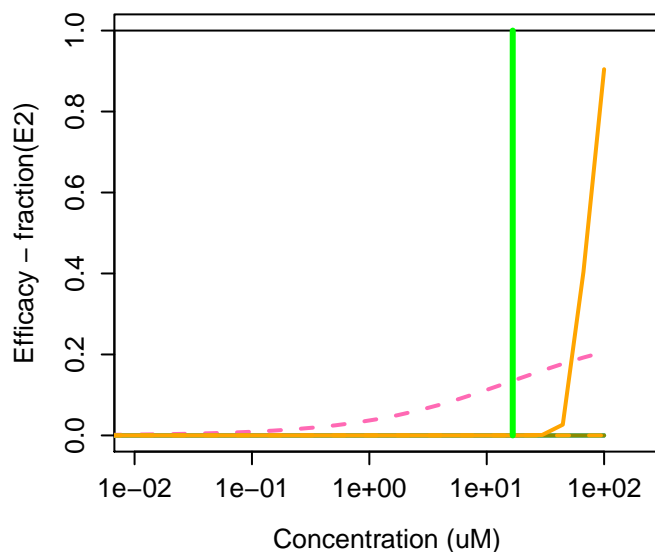
97-77-8 : Disulfiram



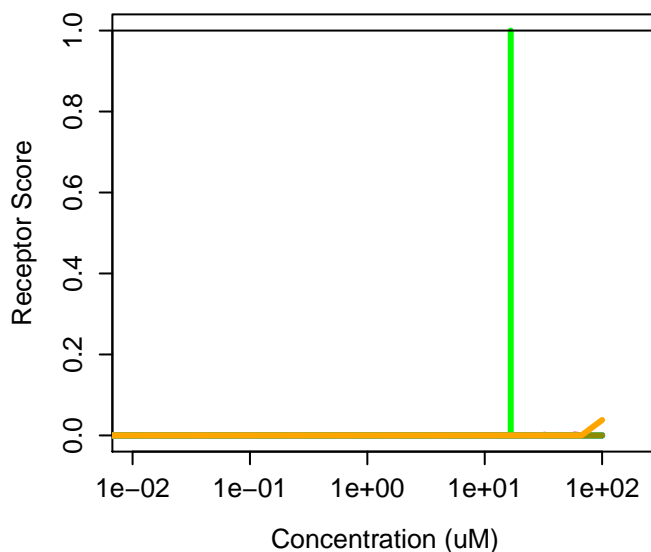
97-77-8 : Disulfiram
Agonist: 0 Antagonist: 0



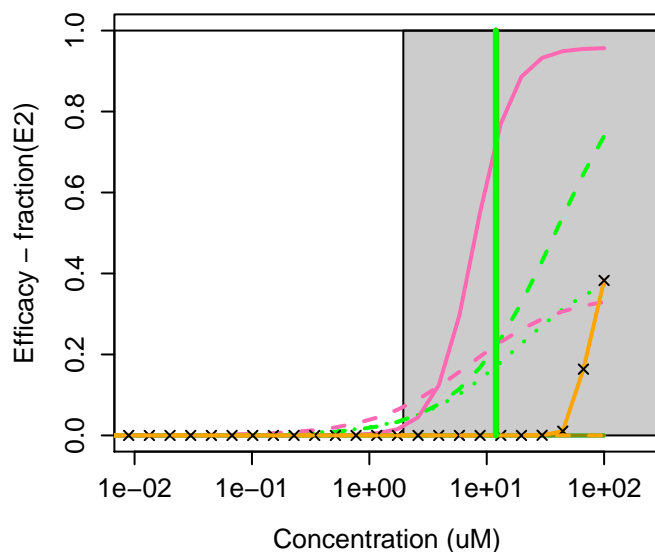
97-78-9 : N-Dodecanoyl-N-methylglycine



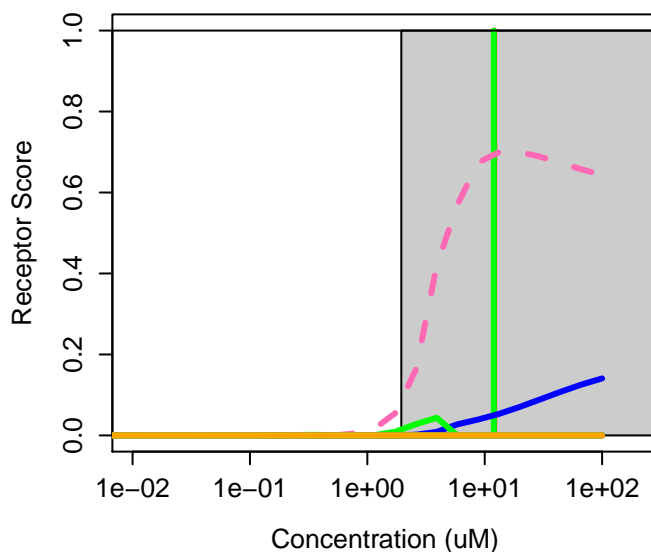
97-78-9 : N-Dodecanoyl-N-methylglycine
Agonist: 0 Antagonist: 0



97886-45-8 : Dithiopyr



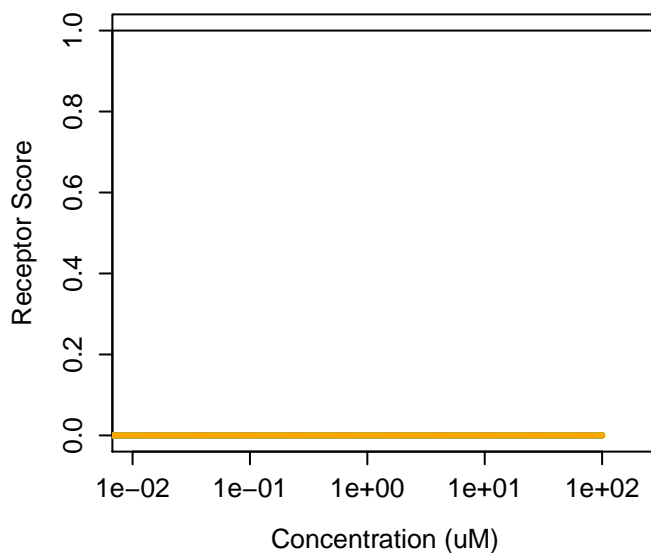
97886-45-8 : Dithiopyr
Agonist: 0.018 Antagonist: 0



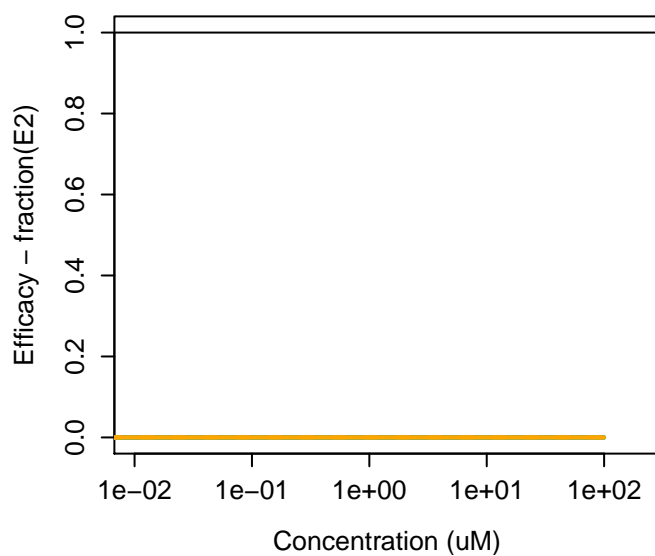
97-99-4 : Tetrahydrofurfuryl alcohol



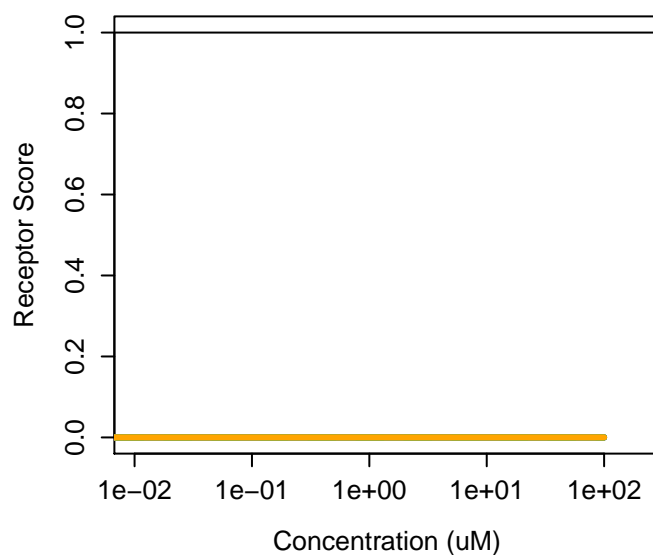
97-99-4 : Tetrahydrofurfuryl alcohol
Agonist: 0 Antagonist: 0



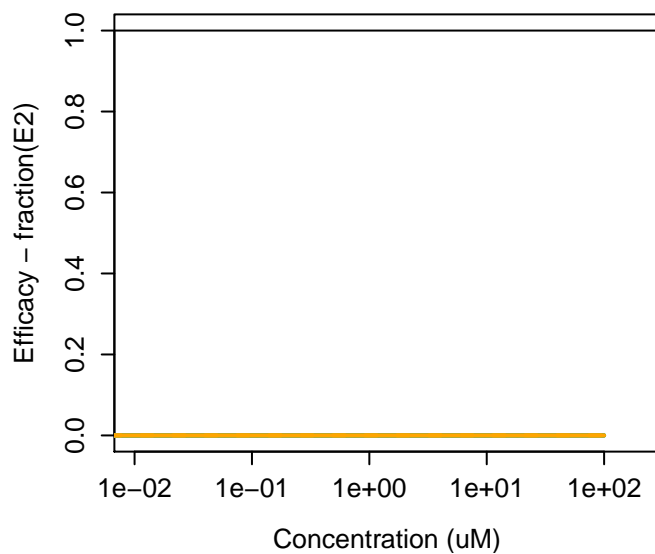
98-00-0 : Furfuryl alcohol



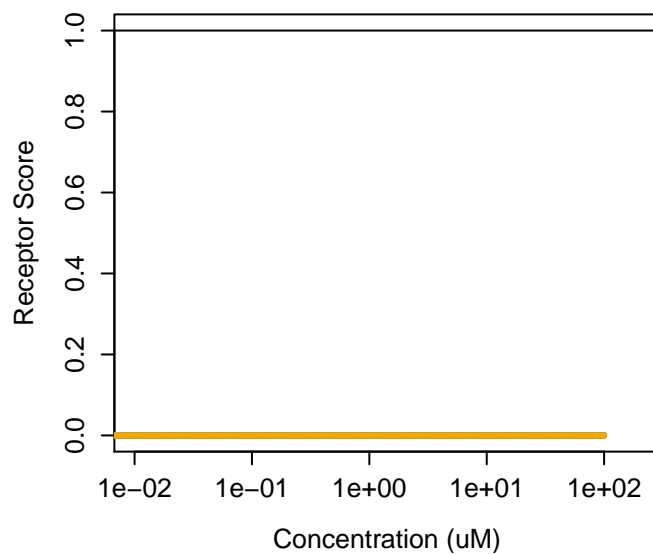
98-00-0 : Furfuryl alcohol
Agonist: 0 Antagonist: 0



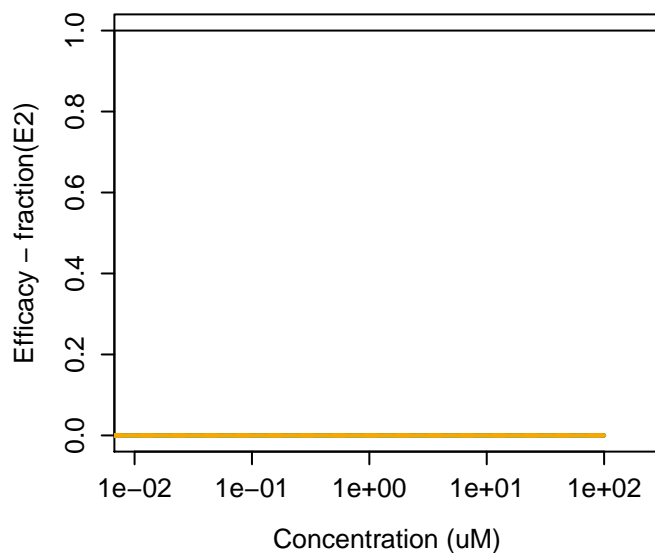
98-01-1 : Furfural



98-01-1 : Furfural
Agonist: 0 Antagonist: 0



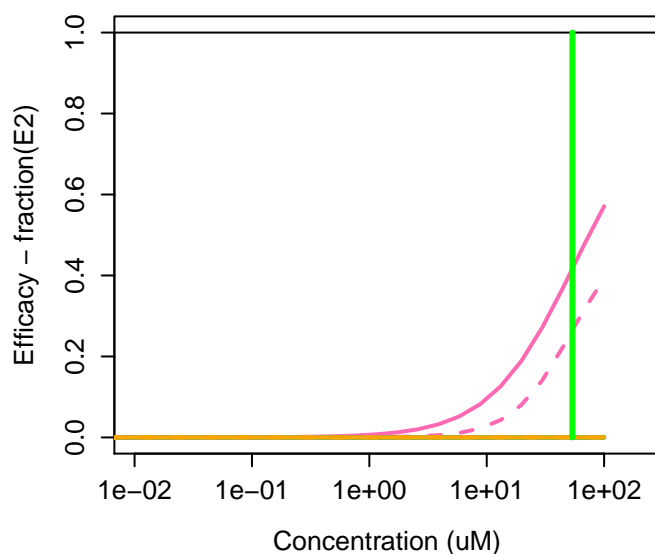
98-06-6 : tert-Butylbenzene



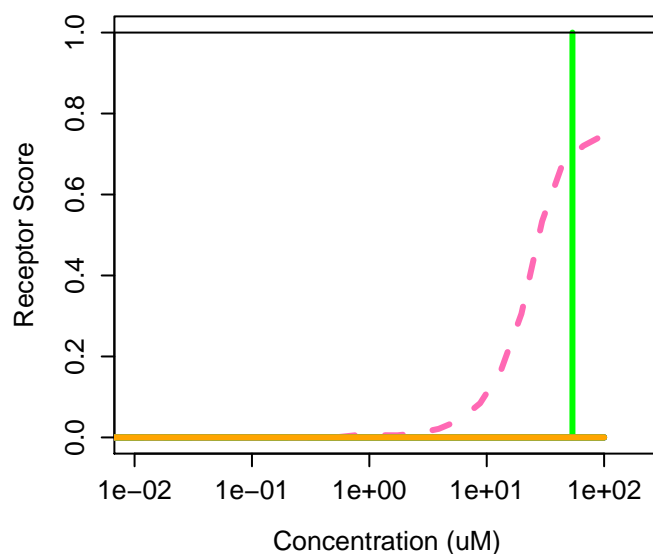
98-06-6 : tert-Butylbenzene
Agonist: 0 Antagonist: 0



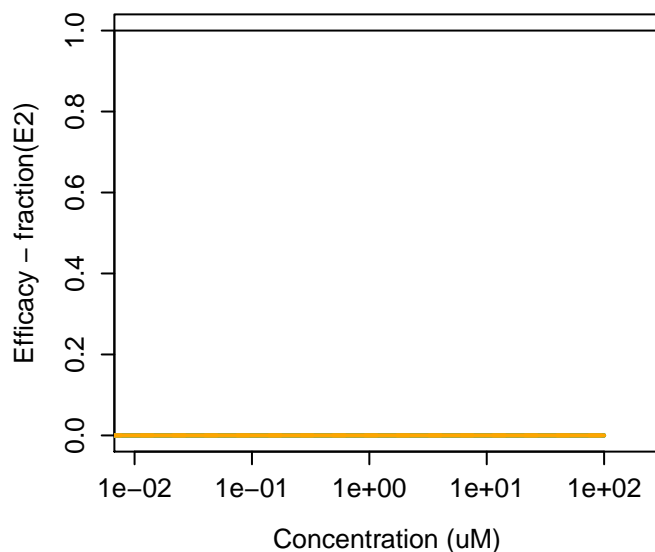
98-07-7 : Benzotrichloride



98-07-7 : Benzotrichloride
Agonist: 0 Antagonist: 0



98319-26-7 : Finasteride



98319-26-7 : Finasteride
Agonist: 0 Antagonist: 0



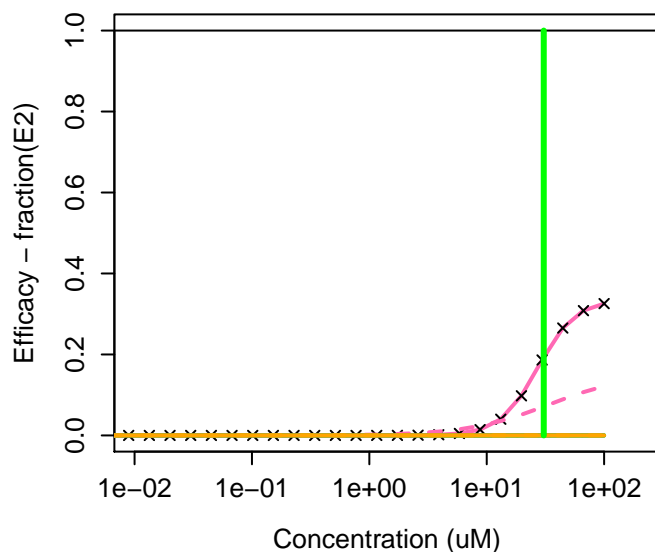
98-51-1 : 4-tert-Butyltoluene



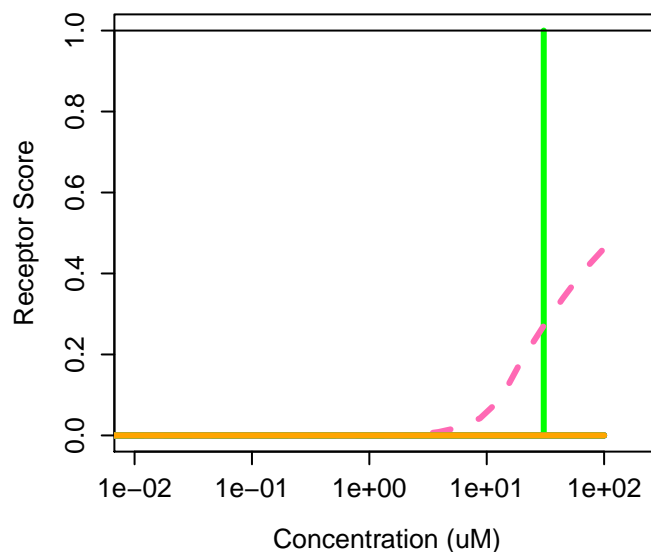
98-51-1 : 4-tert-Butyltoluene
Agonist: 0 Antagonist: 0



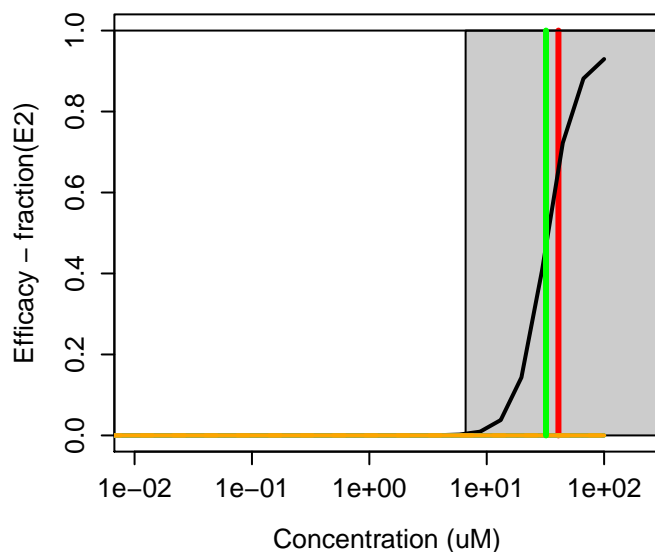
98-52-2 : 4-tert-Butylcyclohexanol



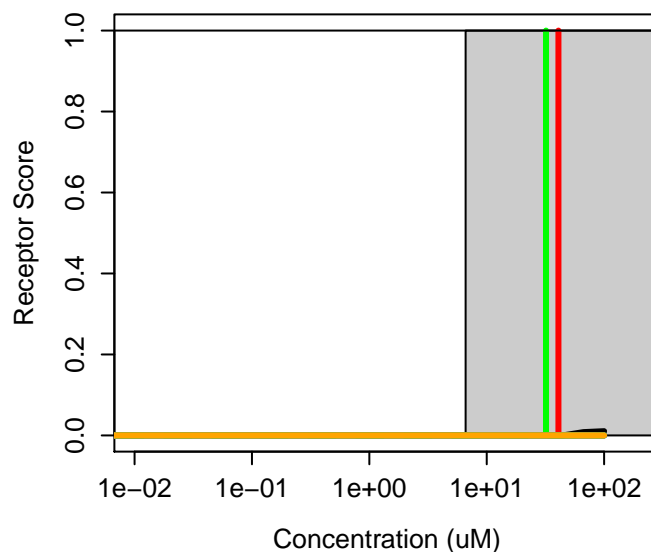
98-52-2 : 4-tert-Butylcyclohexanol
Agonist: 0 Antagonist: 0



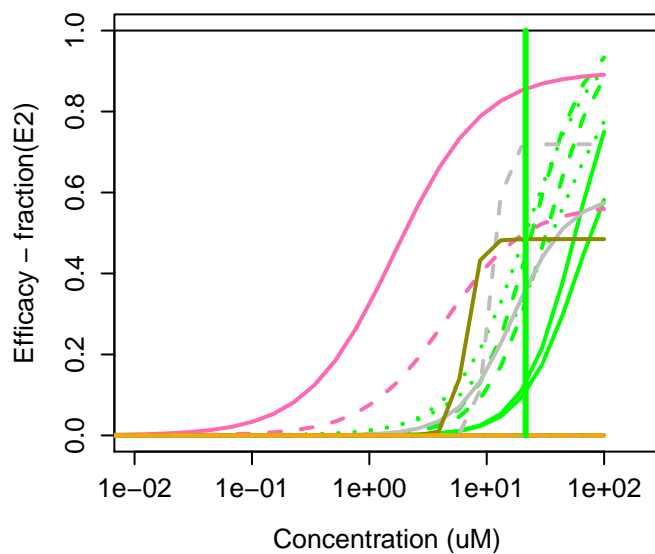
98-53-3 : 4-tert-Butylcyclohexanone



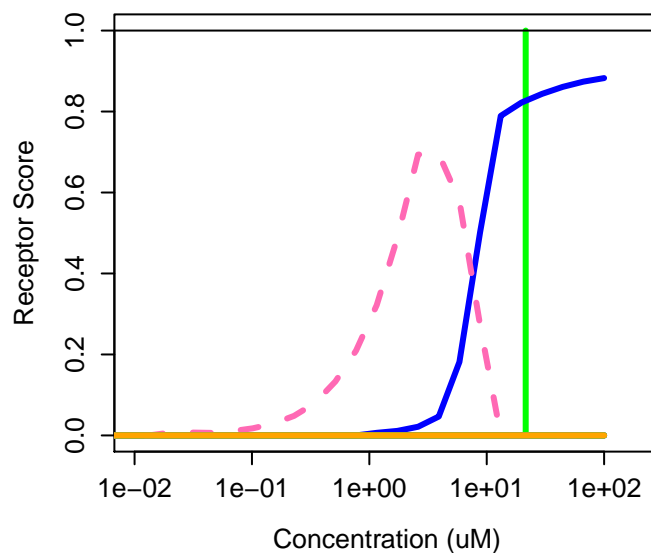
98-53-3 : 4-tert-Butylcyclohexanone
Agonist: 0 Antagonist: 0



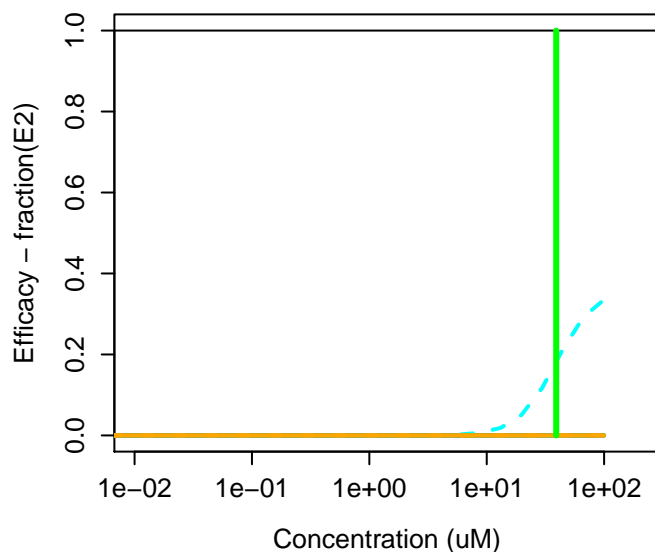
98-54-4 : 4-tert-Butylphenol



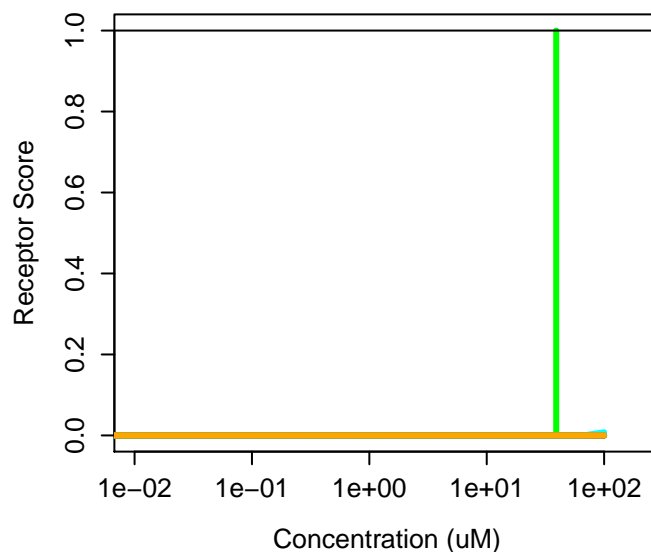
98-54-4 : 4-tert-Butylphenol
Agonist: 0.16 Antagonist: 0



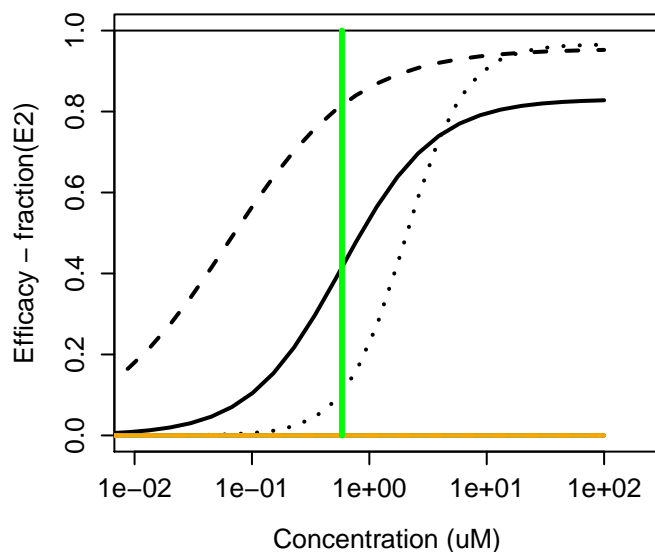
98-56-6 : 1-Chloro-4-(trifluoromethyl)benzene



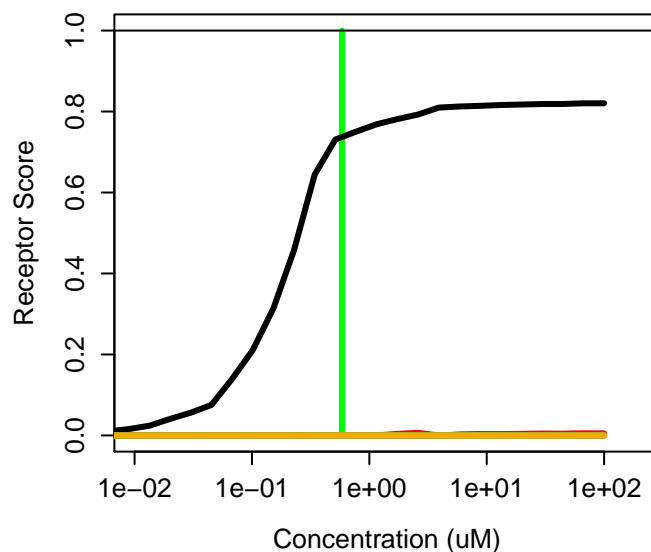
98-56-6 : 1-Chloro-4-(trifluoromethyl)benzene
Agonist: 0 Antagonist: 0



98730-04-2 : Benoxacor



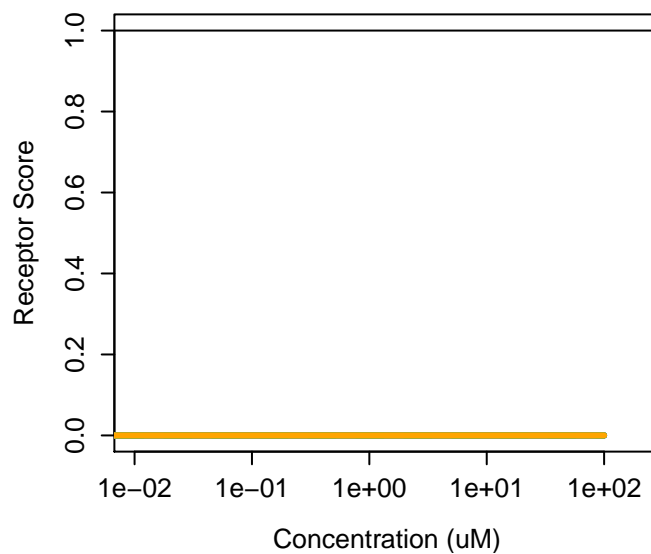
98730-04-2 : Benoxacor
Agonist: 0.00035 Antagonist: 0.0012



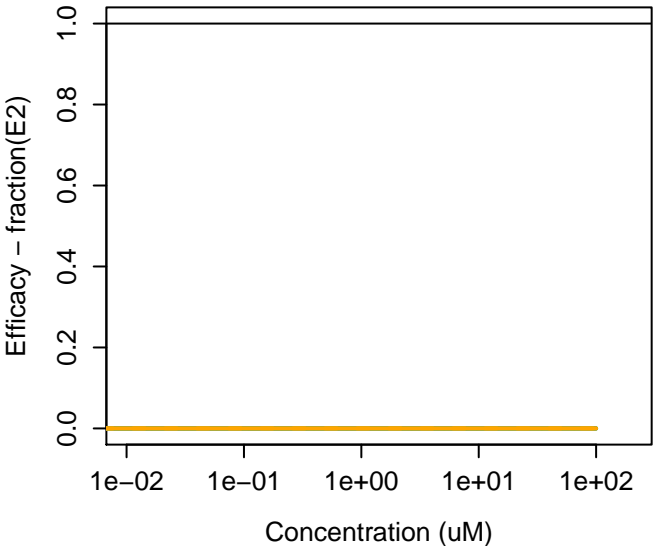
98-86-2 : Acetophenone



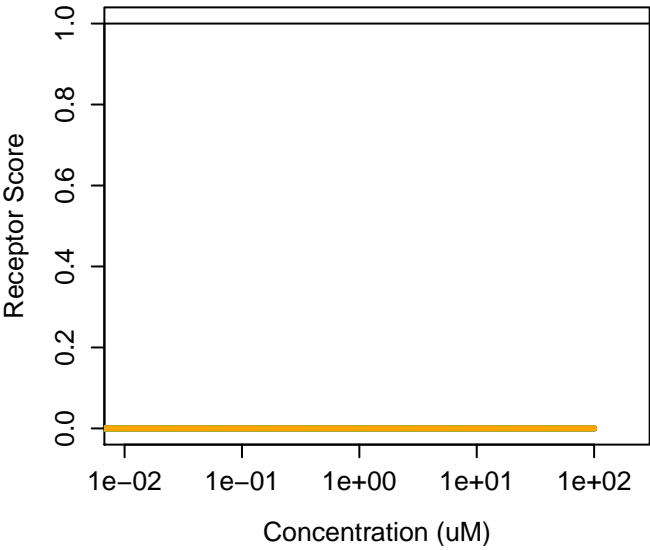
98-86-2 : Acetophenone
Agonist: 0 Antagonist: 0



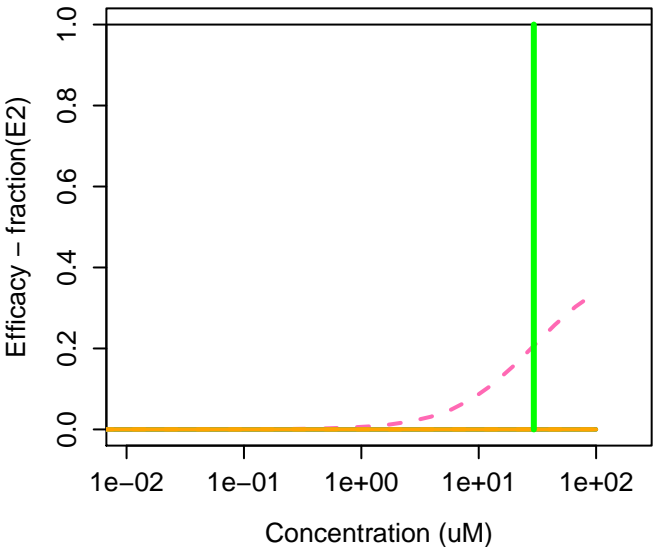
98-87-3 : Benzal chloride



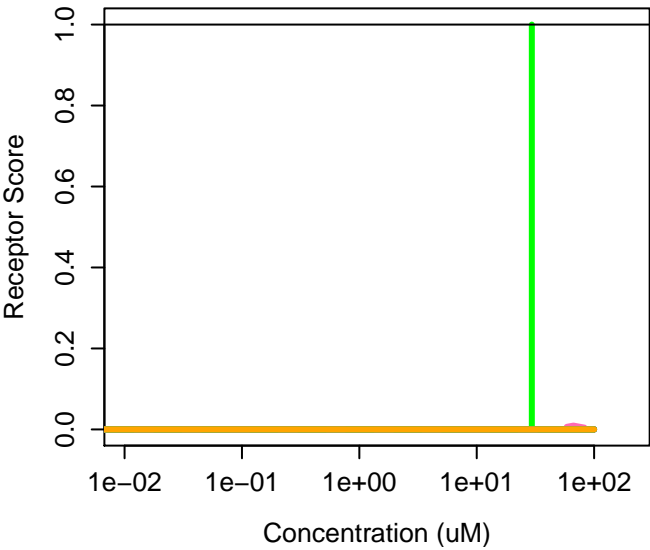
98-87-3 : Benzal chloride
Agonist: 0 Antagonist: 0



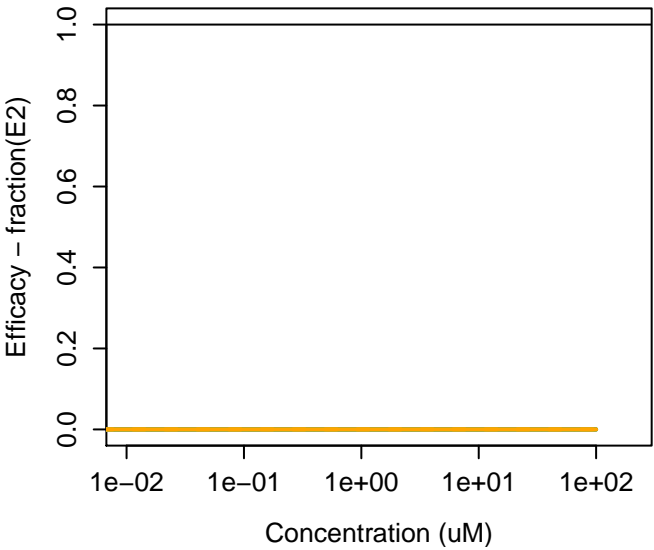
98886-44-3 : Fosthiazate



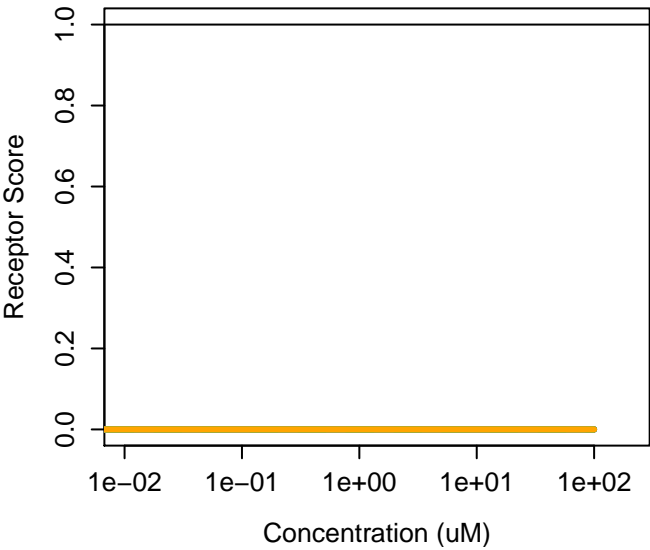
98886-44-3 : Fosthiazate
Agonist: 0 Antagonist: 0



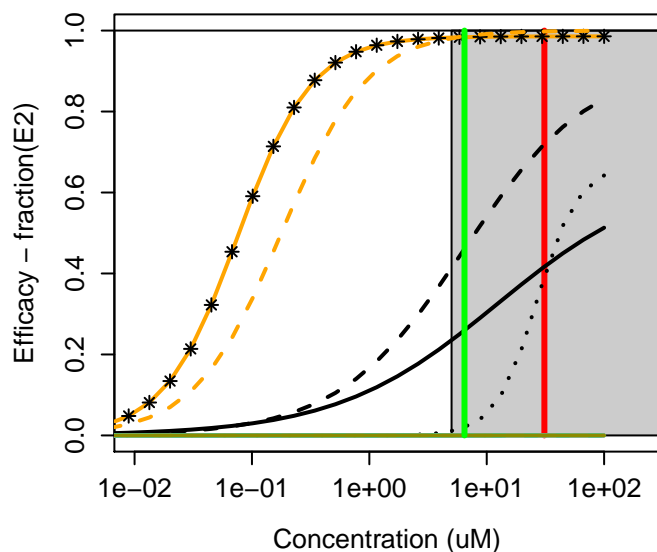
98-92-0 : Niacinamide



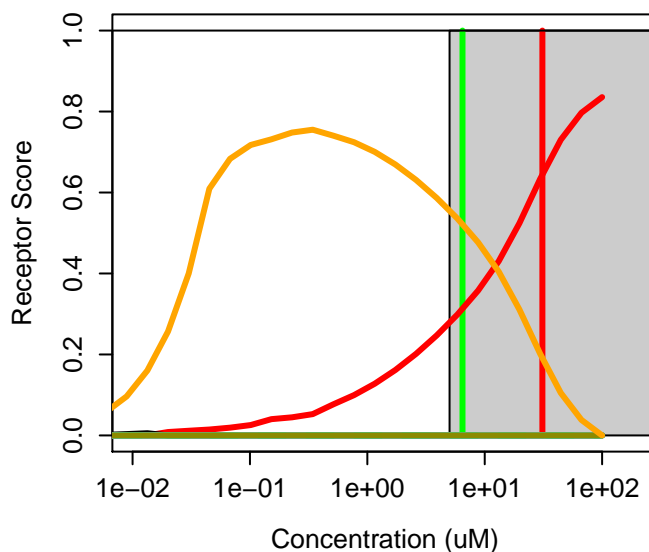
98-92-0 : Niacinamide
Agonist: 0 Antagonist: 0



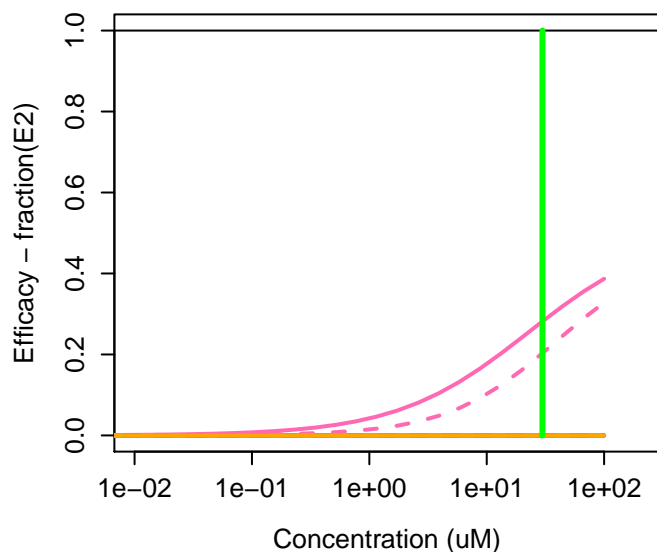
989-38-8 : Rhodamine 6G



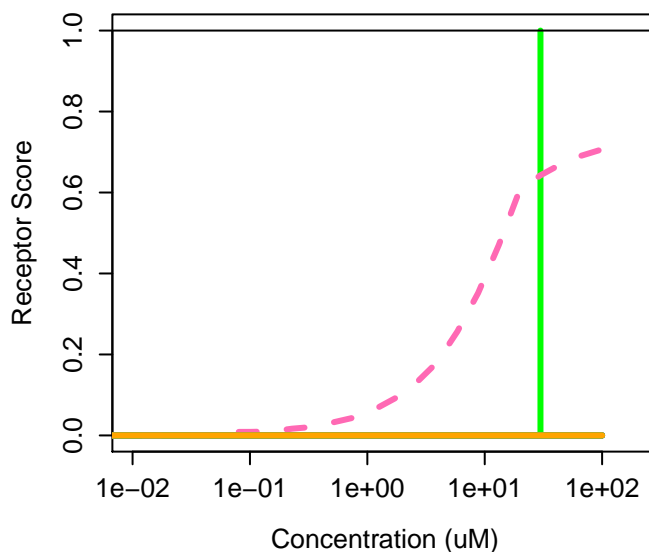
989-38-8 : Rhodamine 6G
Agonist: 0 Antagonist: 0.16



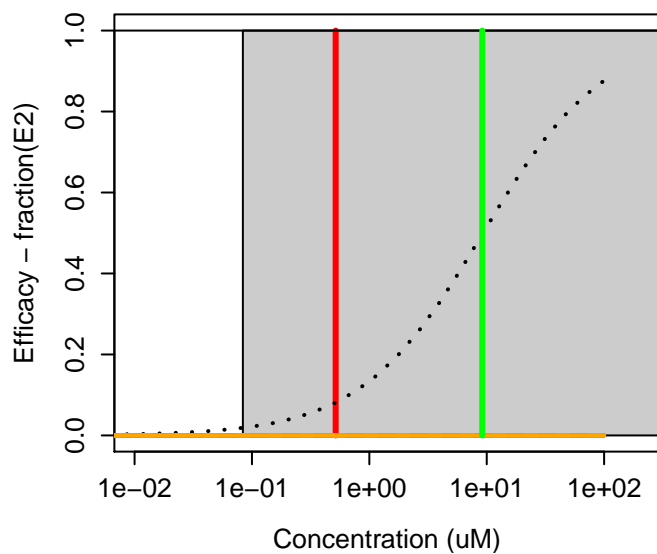
98-95-3 : Nitrobenzene



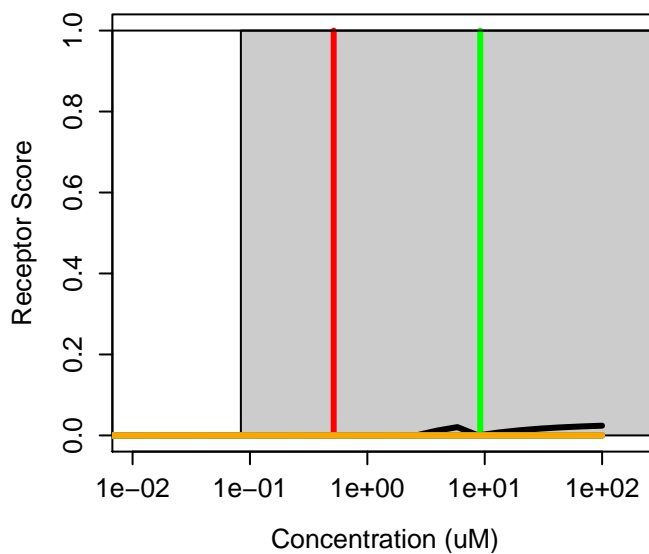
98-95-3 : Nitrobenzene
Agonist: 0 Antagonist: 0



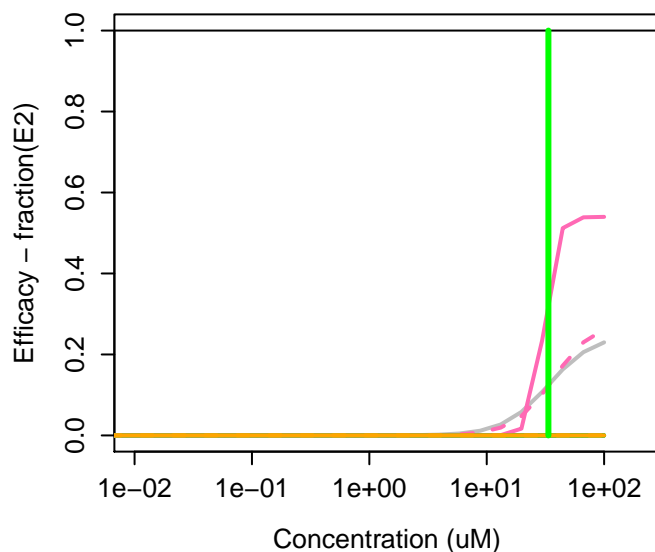
98967-40-9 : Flumetsulam



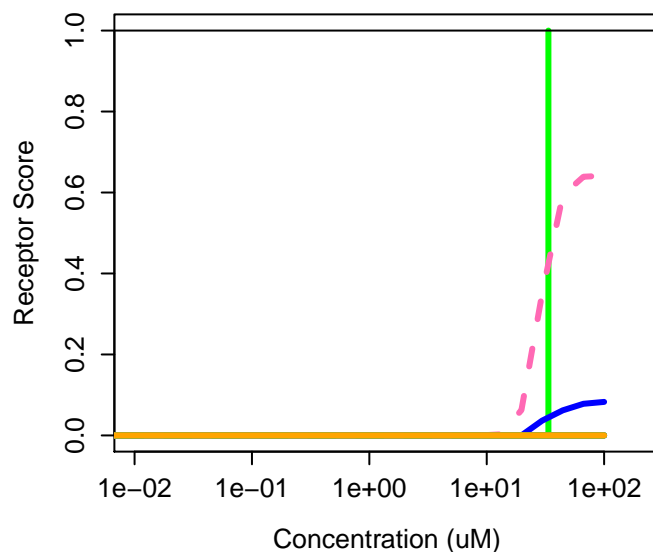
98967-40-9 : Flumetsulam
Agonist: 0 Antagonist: 1.4e-07



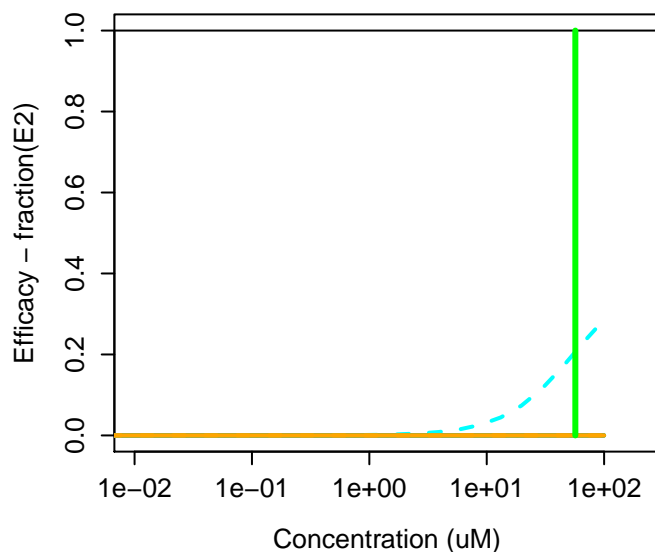
99-07-0 : 3-Dimethylaminophenol



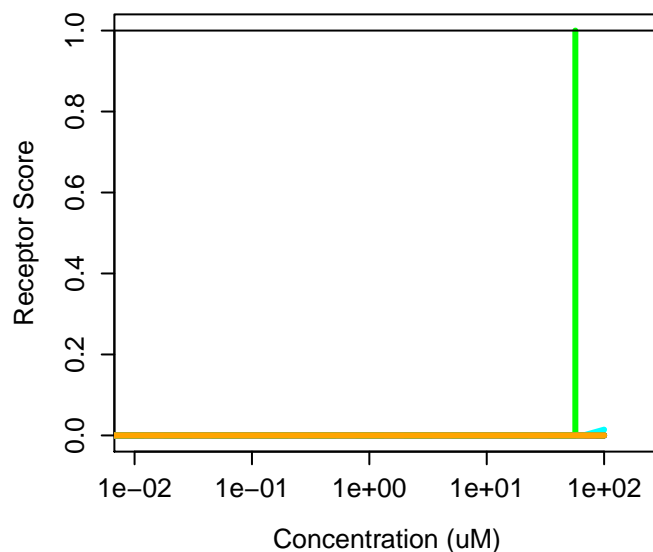
99-07-0 : 3-Dimethylaminophenol
Agonist: 0.0071 Antagonist: 0



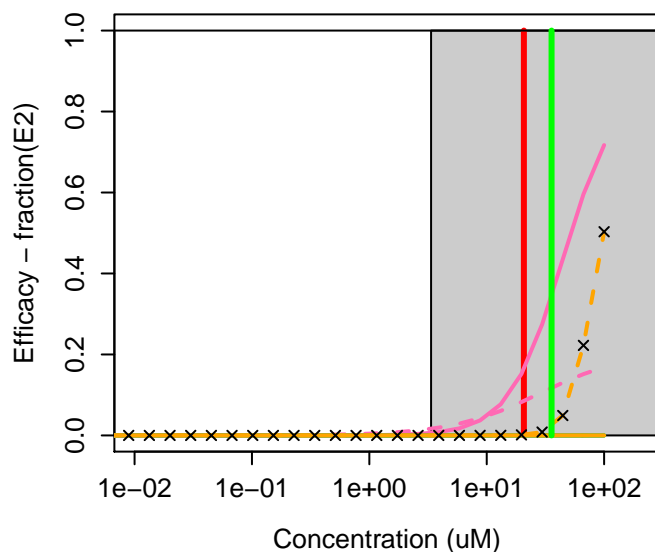
99-08-1 : 3-Nitrotoluene



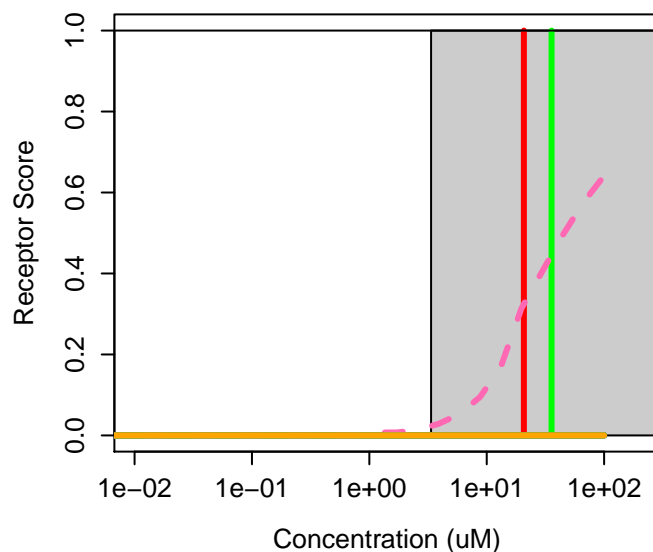
99-08-1 : 3-Nitrotoluene
Agonist: 0 Antagonist: 0



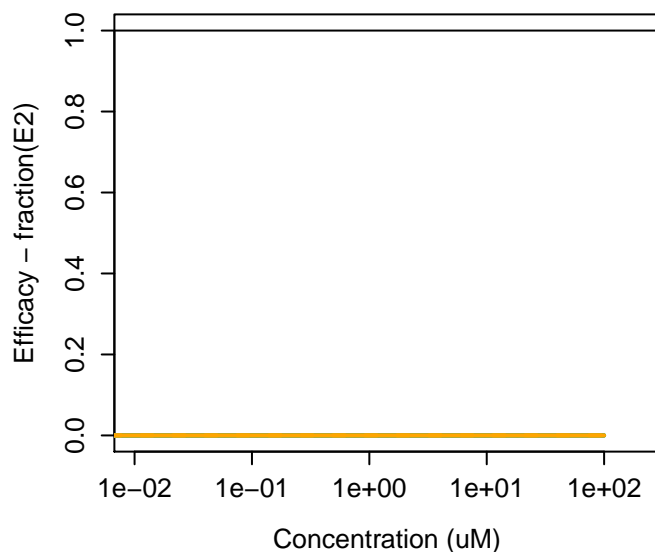
99-30-9 : Dicloran



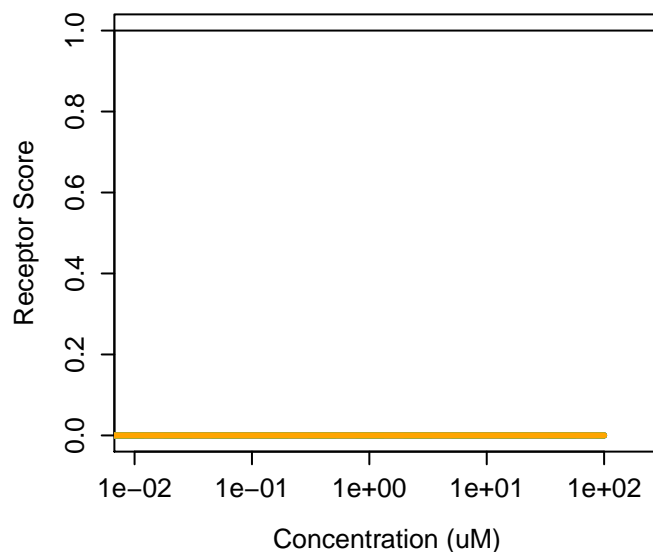
99-30-9 : Dicloran
Agonist: 0 Antagonist: 0



99-51-4 : 1,2-Dimethyl-4-nitrobenzene



99-51-4 : 1,2-Dimethyl-4-nitrobenzene
Agonist: 0 Antagonist: 0



99-54-7 : 3,4-Dichloronitrobenzene



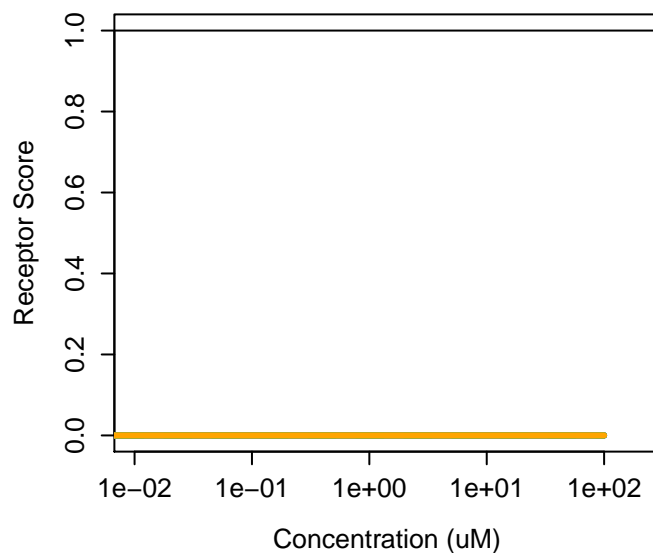
99-54-7 : 3,4-Dichloronitrobenzene
Agonist: 0 Antagonist: 0



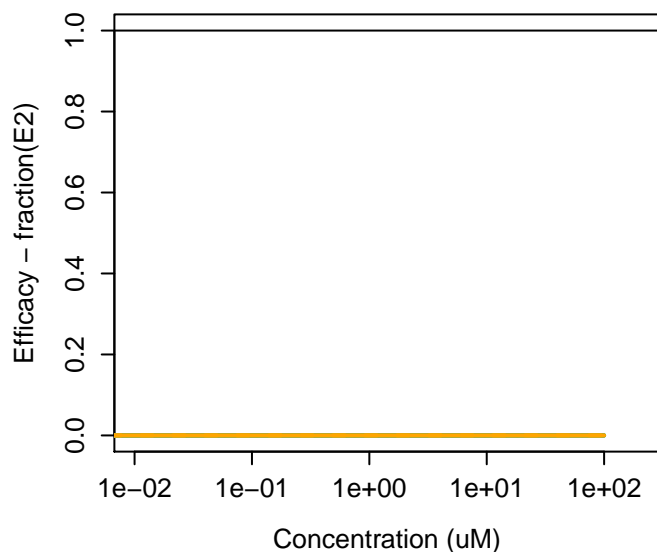
99-55-8 : 2-Methyl-5-nitroaniline



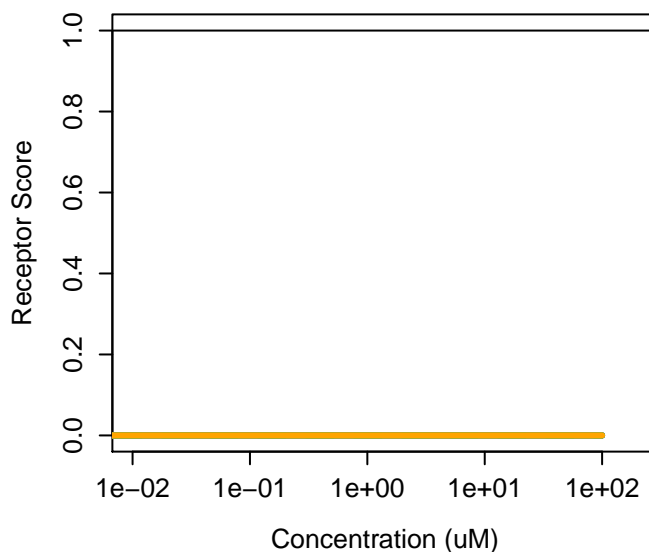
99-55-8 : 2-Methyl-5-nitroaniline
Agonist: 0 Antagonist: 0



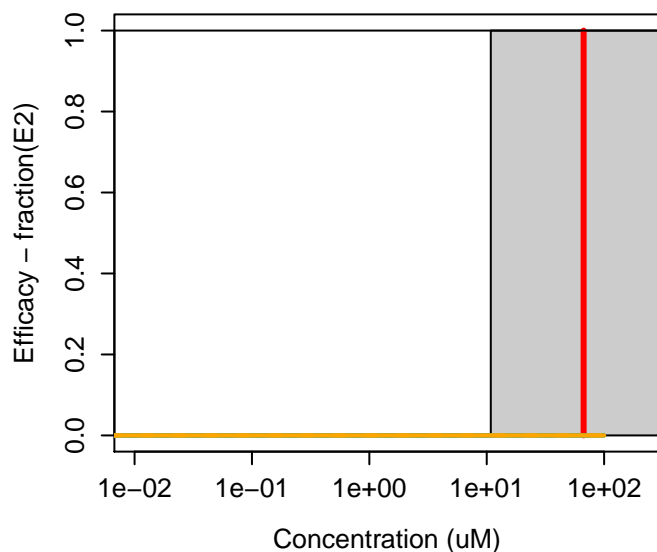
99-59-2 : 2-Methoxy-5-nitroaniline



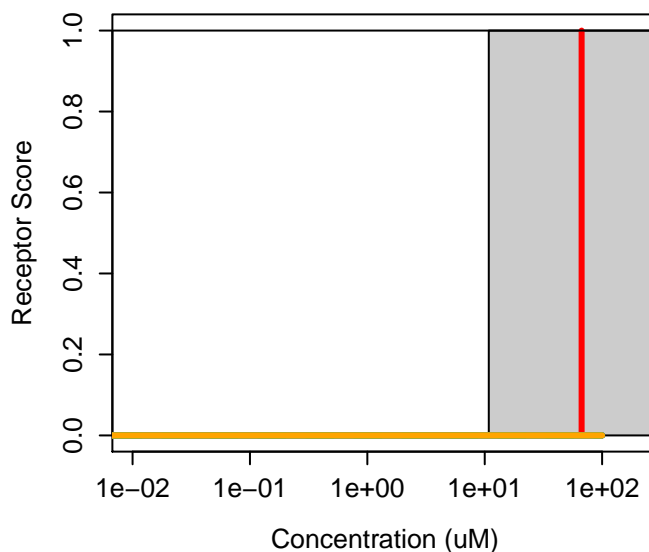
99-59-2 : 2-Methoxy-5-nitroaniline
Agonist: 0 Antagonist: 0



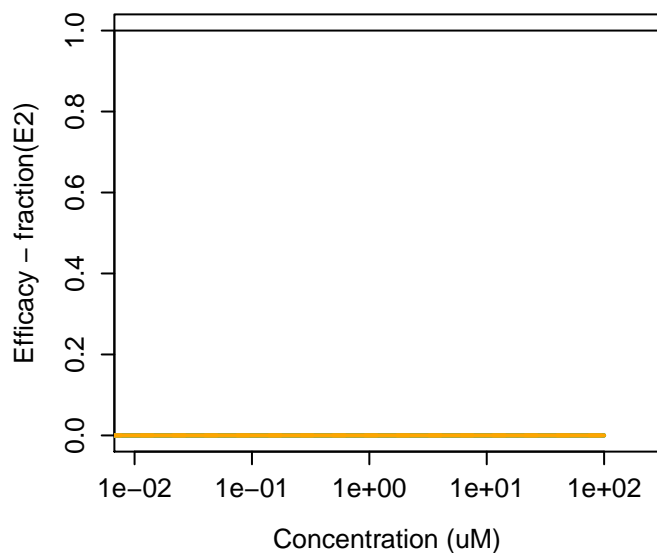
99607-70-2 : Cloquintocet-mexyl



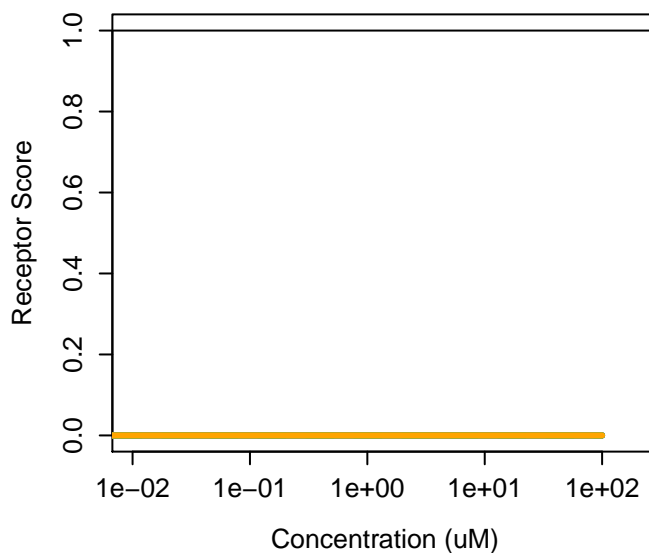
99607-70-2 : Cloquintocet-mexyl
Agonist: 0 Antagonist: 0



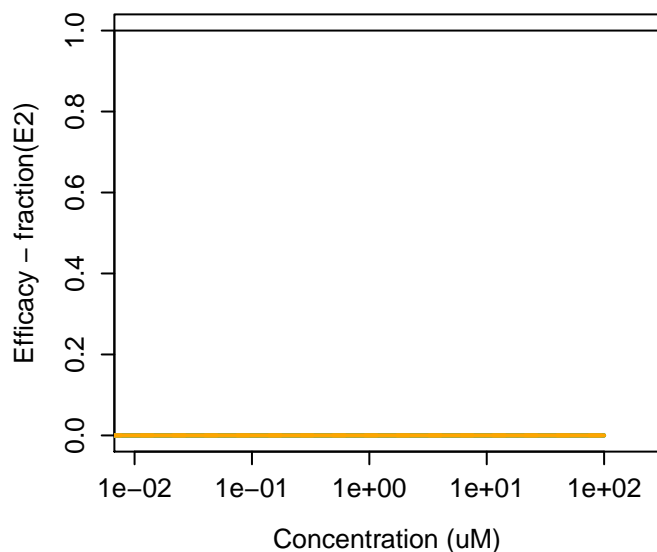
99-62-7 : 1,3-Diisopropylbenzene



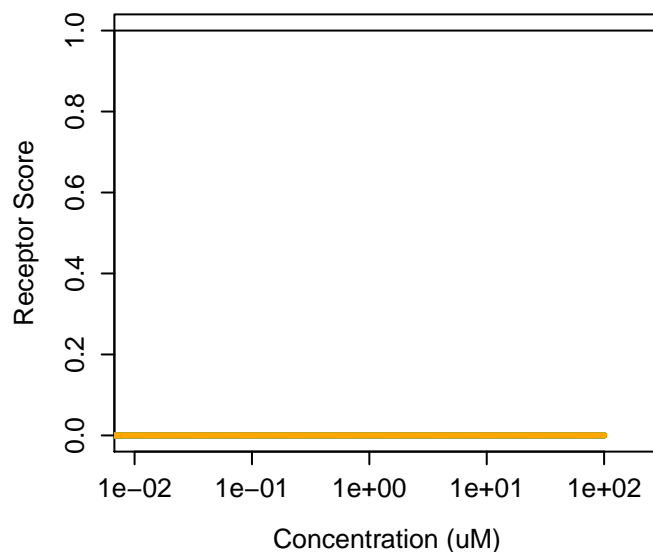
99-62-7 : 1,3-Diisopropylbenzene
Agonist: 0 Antagonist: 0



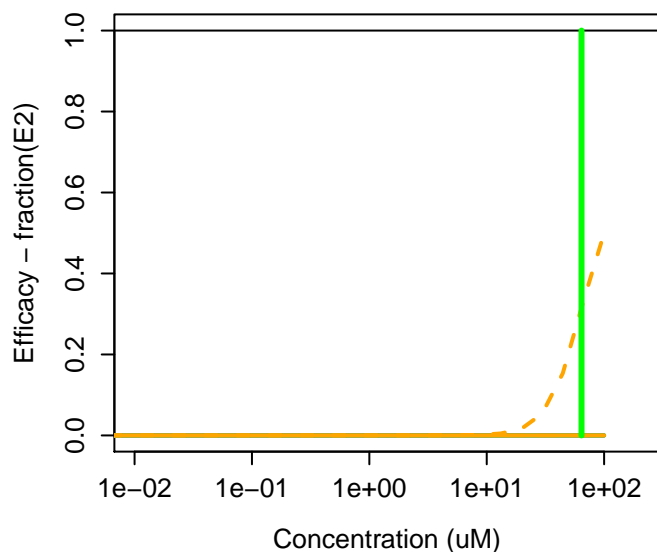
99-63-8 : 1,3-Benzenedicarbonyl dichloride



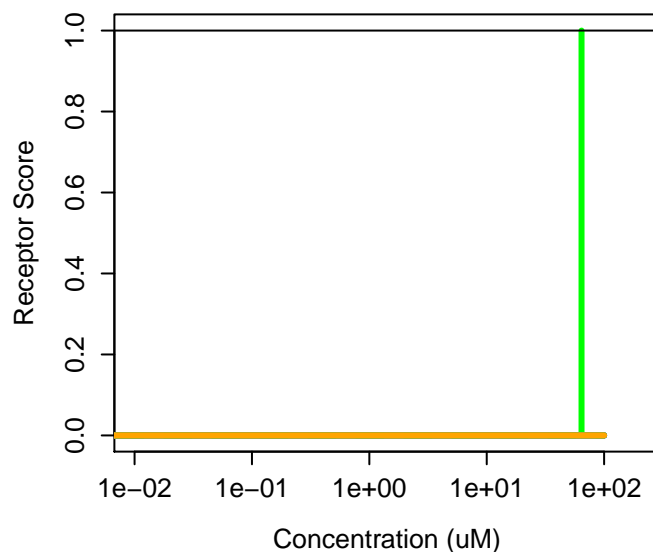
99-63-8 : 1,3-Benzenedicarbonyl dichloride
Agonist: 0 Antagonist: 0



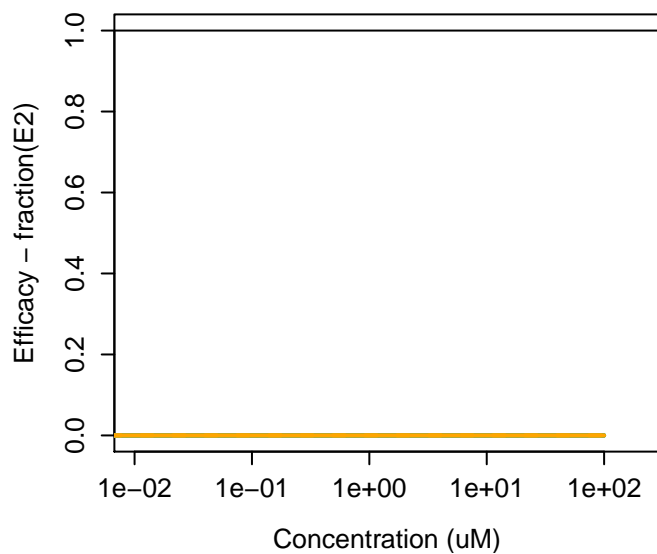
99-65-0 : 1,3-Dinitrobenzene



99-65-0 : 1,3-Dinitrobenzene
Agonist: 0 Antagonist: 0



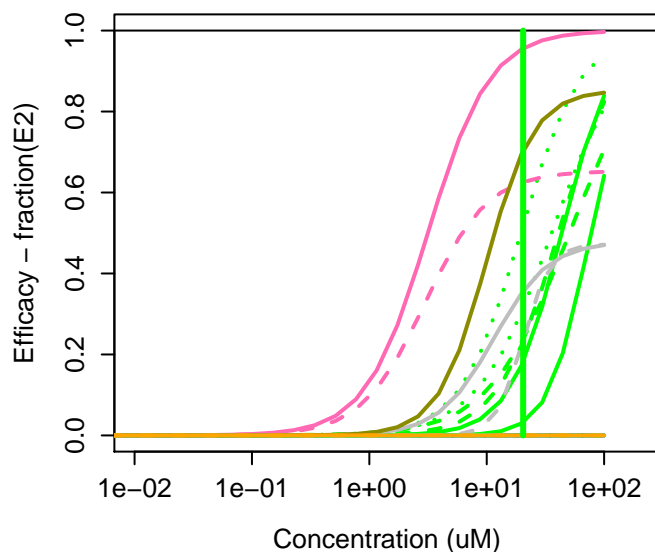
99-66-1 : Valproic acid



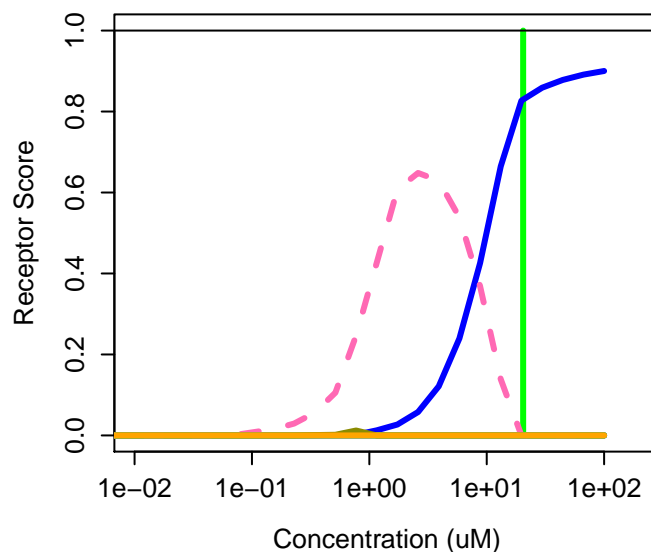
99-66-1 : Valproic acid
Agonist: 0 Antagonist: 0



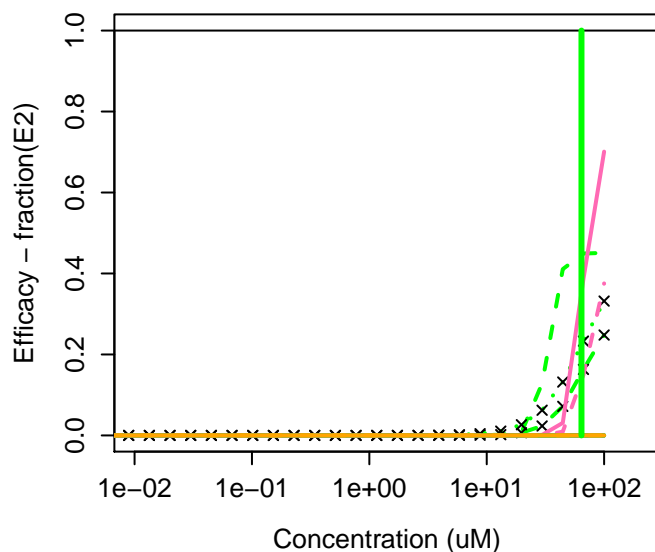
99-71-8 : 4-(Butan-2-yl)phenol



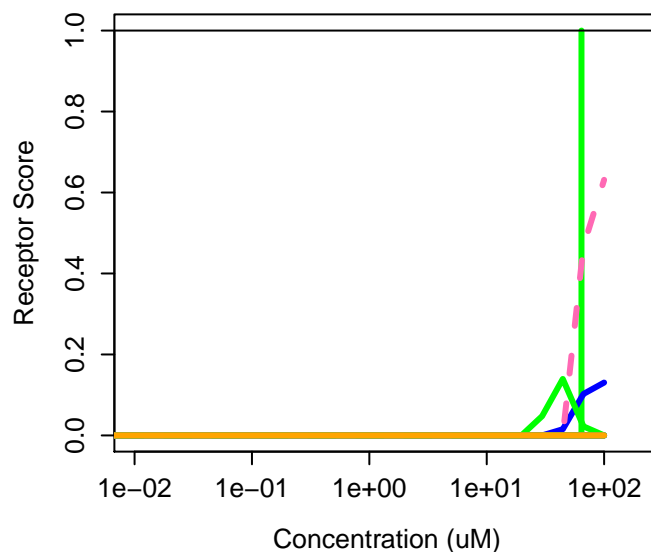
99-71-8 : 4-(Butan-2-yl)phenol
Agonist: 0.16 Antagonist: 0



99-76-3 : Methylparaben



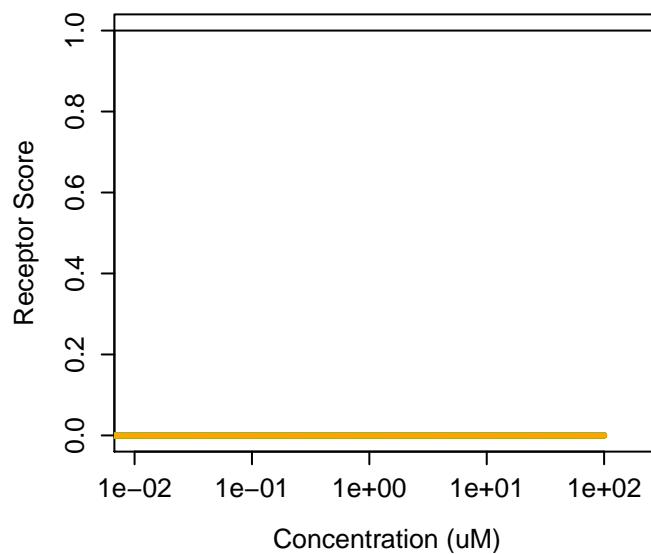
99-76-3 : Methylparaben
Agonist: 0.0068 Antagonist: 1.9e-07



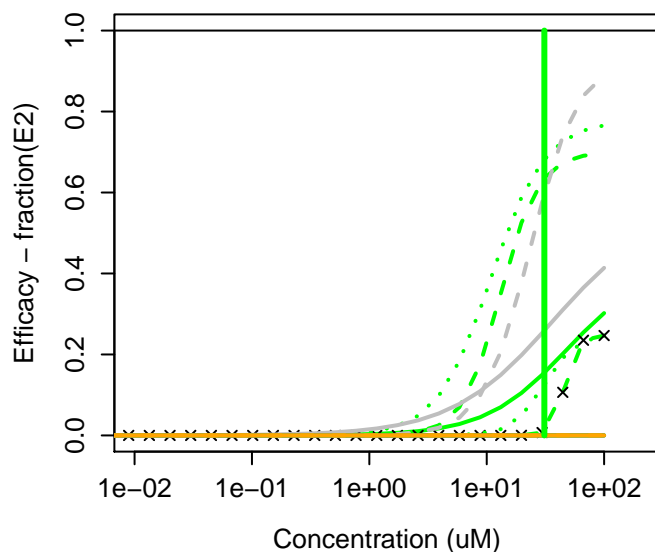
99-85-4 : gamma-Terpinene



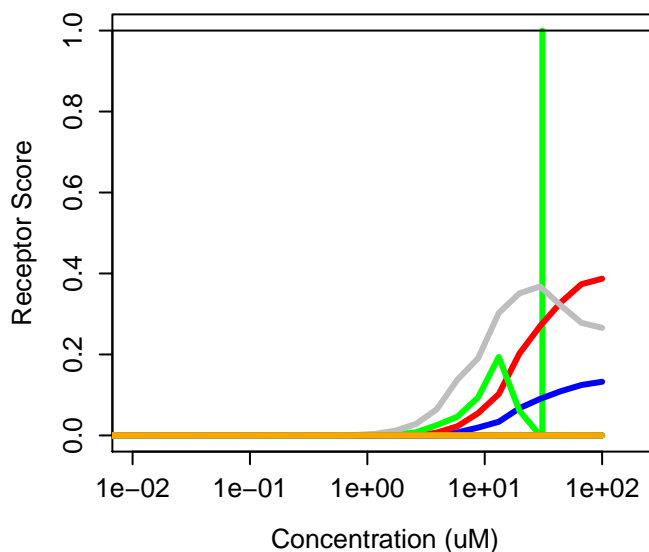
99-85-4 : gamma-Terpinene
Agonist: 0 Antagonist: 0



99-86-5 : alpha-Terpinene



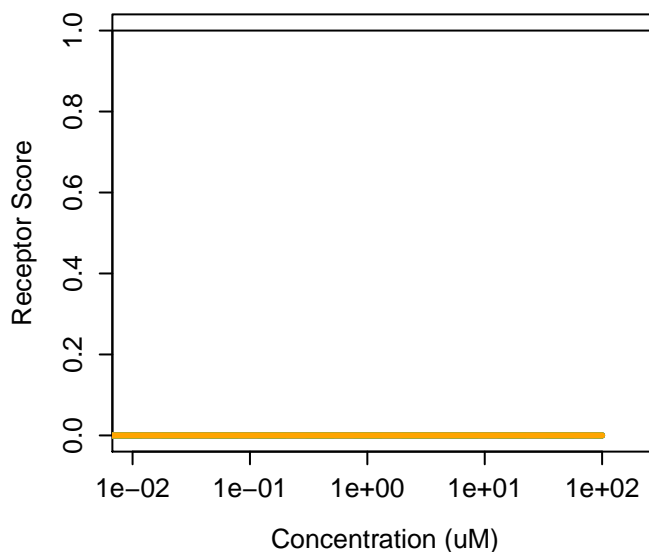
99-86-5 : alpha-Terpinene
Agonist: 0.016 Antagonist: 0.048



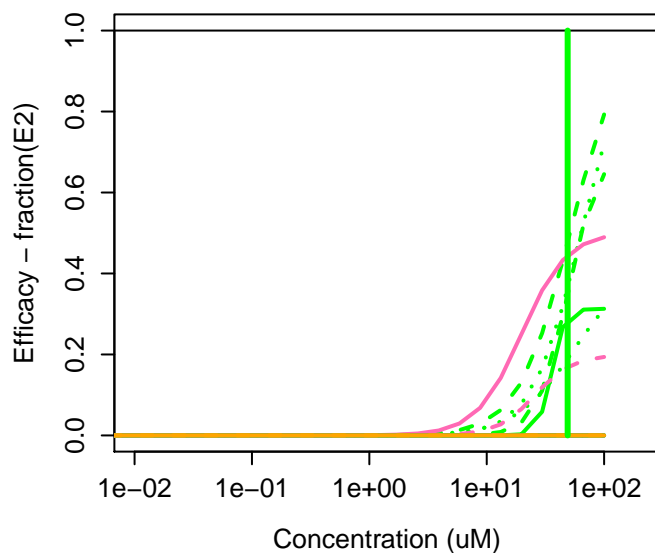
99-87-6 : p-Cymene



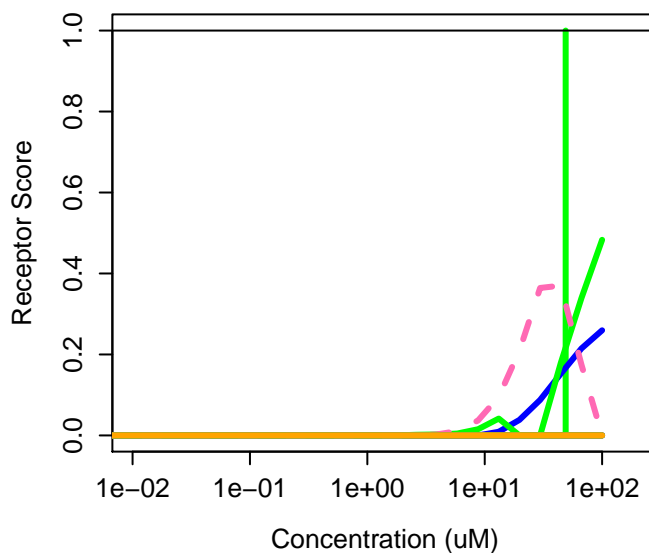
99-87-6 : p-Cymene
Agonist: 0 Antagonist: 0



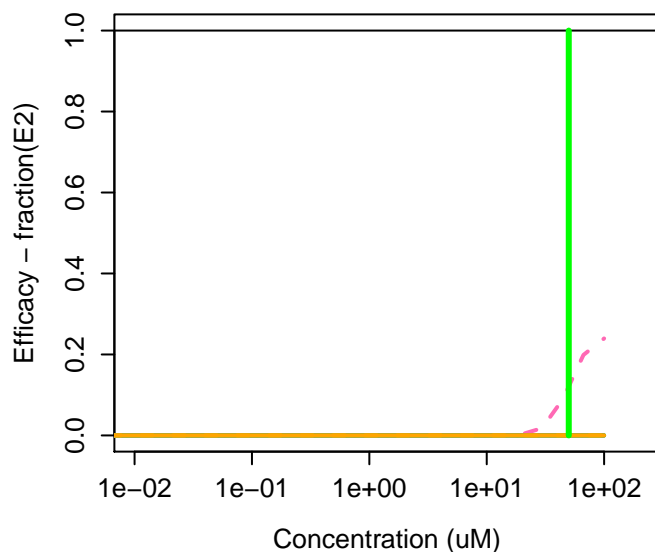
99-89-8 : 4-Isopropylphenol



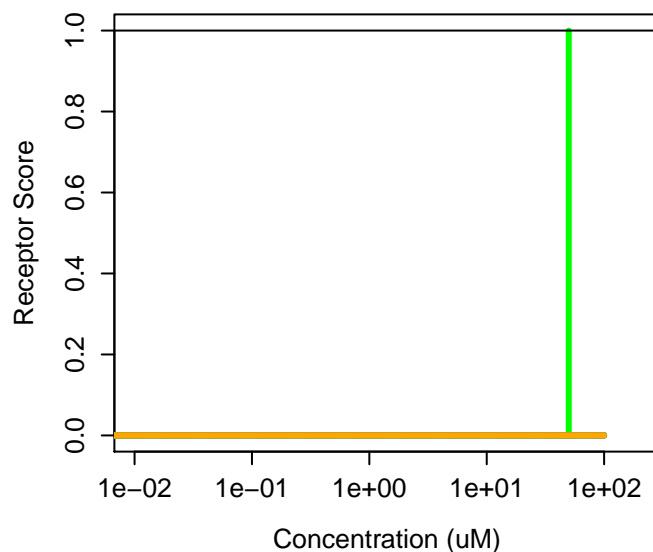
99-89-8 : 4-Isopropylphenol
Agonist: 0.021 Antagonist: 0



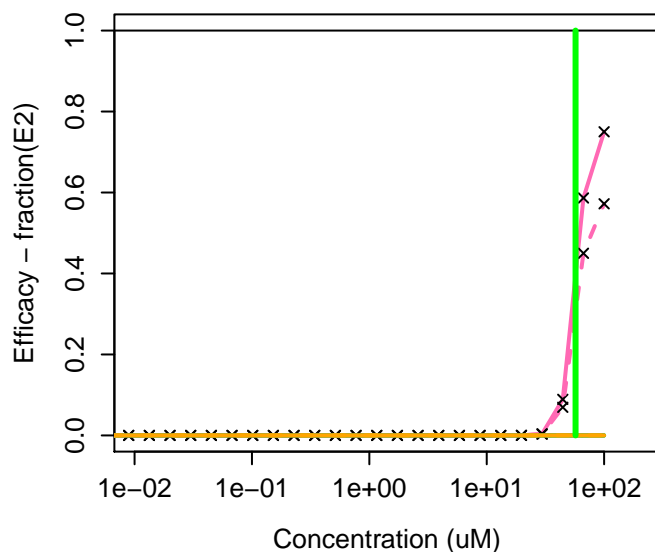
99-93-4 : 4-Hydroxyacetophenone



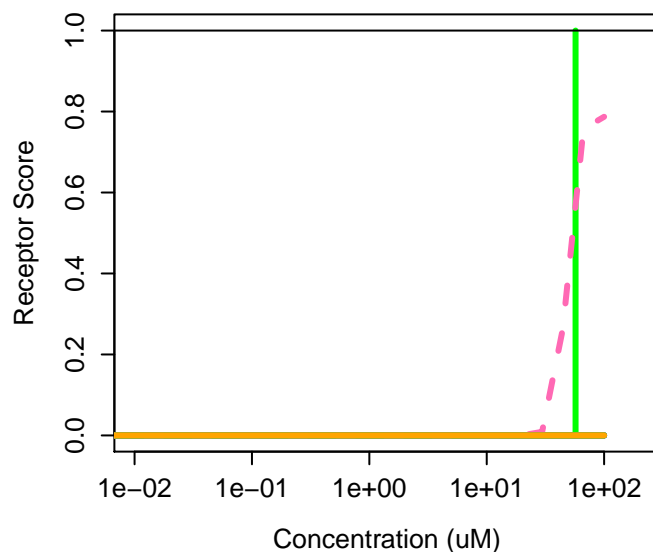
99-93-4 : 4-Hydroxyacetophenone
Agonist: 0 Antagonist: 0



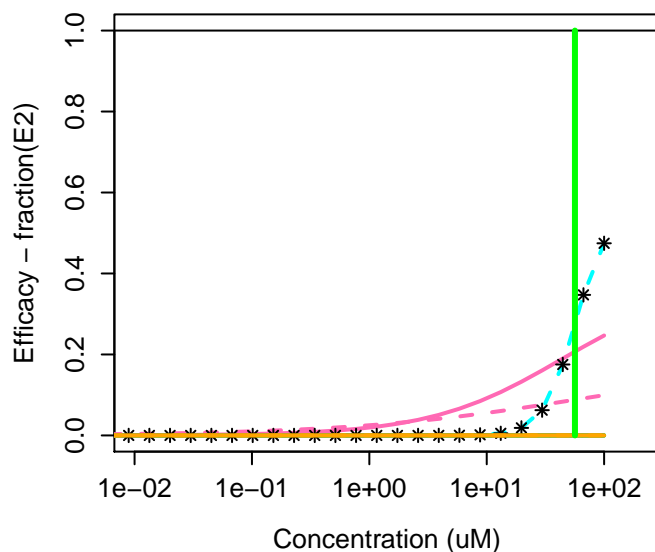
99-96-7 : 4-Hydroxybenzoic acid



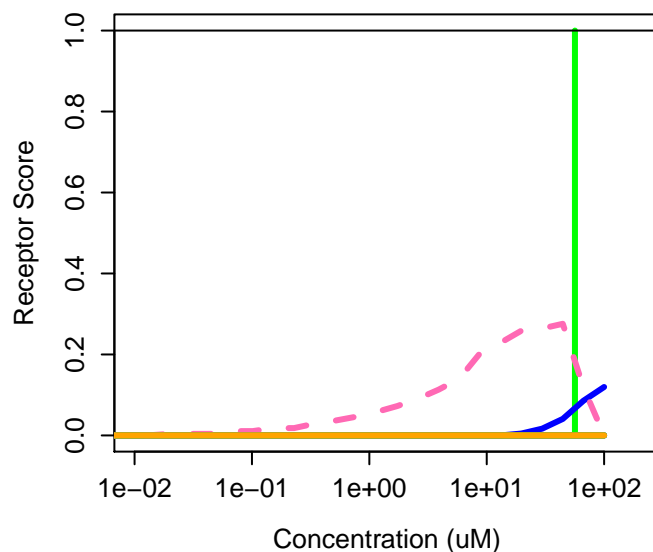
99-96-7 : 4-Hydroxybenzoic acid
Agonist: 0 Antagonist: 0



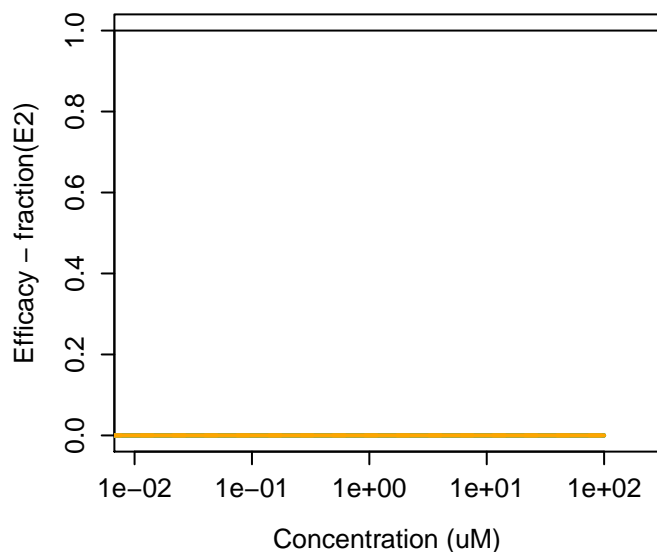
99-97-8 : N,N,4-Trimethylaniline



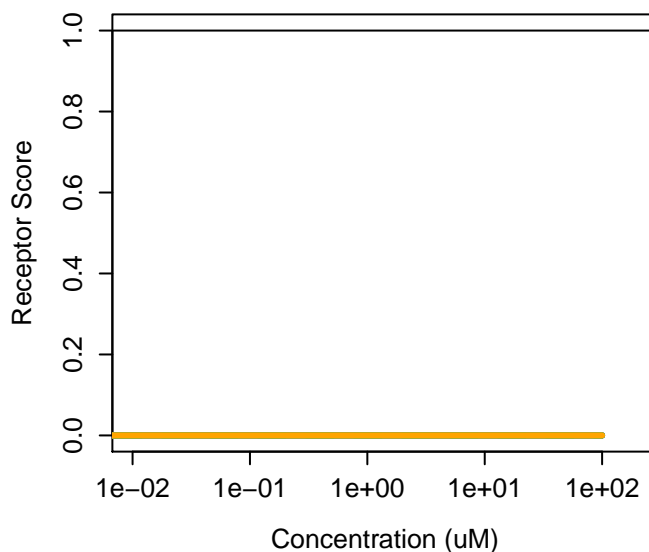
99-97-8 : N,N,4-Trimethylaniline
Agonist: 0.0074 Antagonist: 0



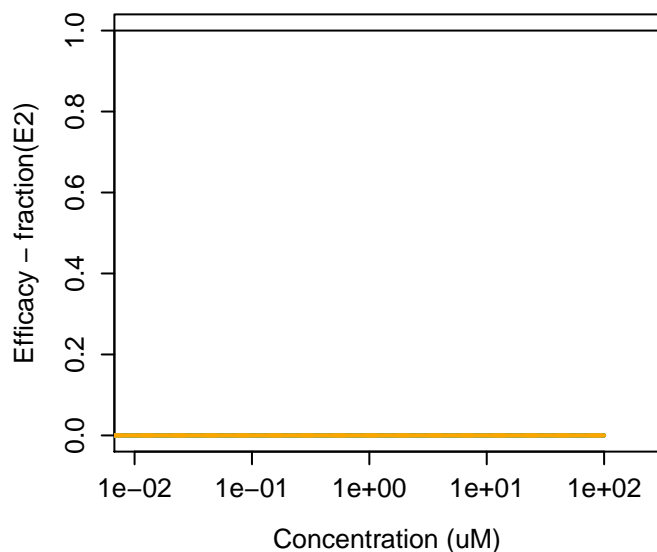
99-99-0 : 4-Nitrotoluene



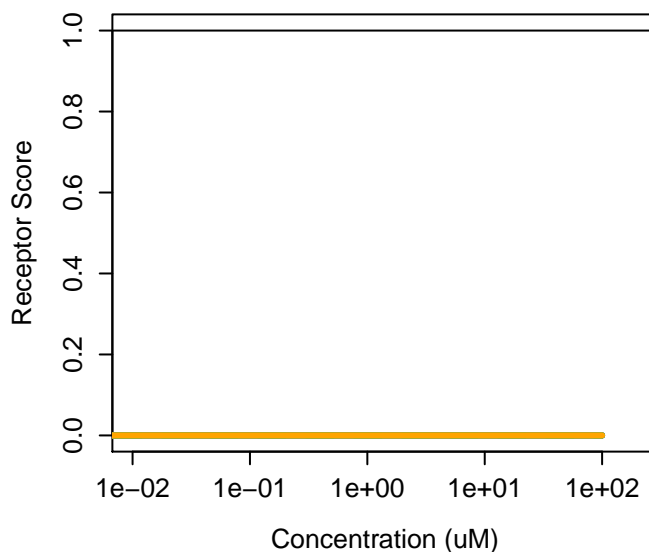
99-99-0 : 4-Nitrotoluene
Agonist: 0 Antagonist: 0



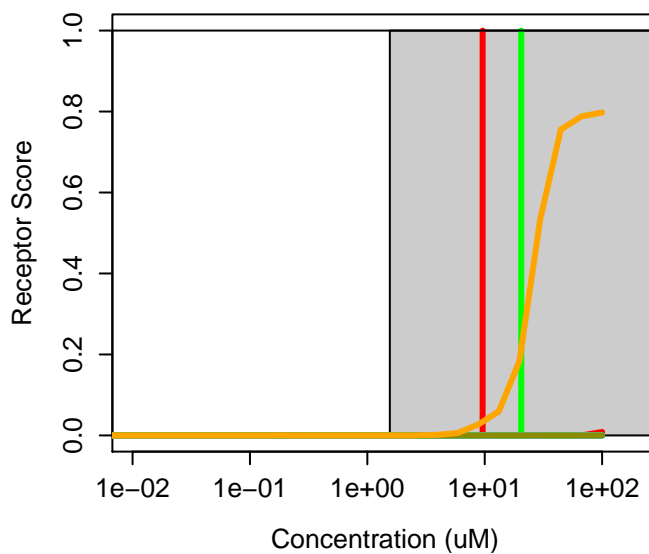
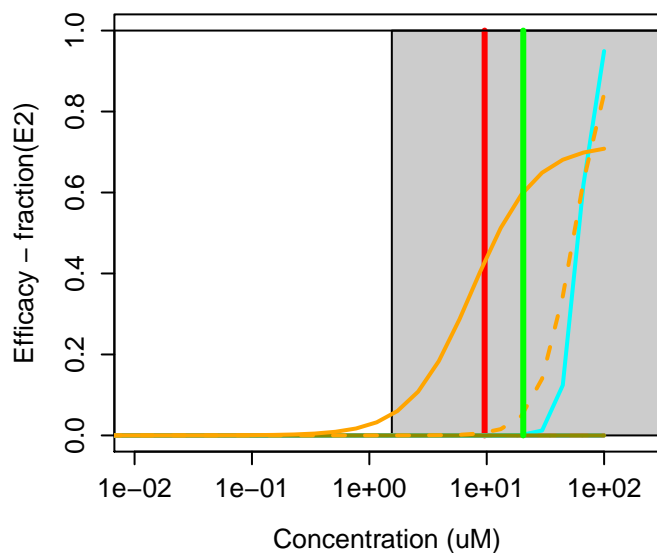
999-97-3 : Hexamethyldisilazane



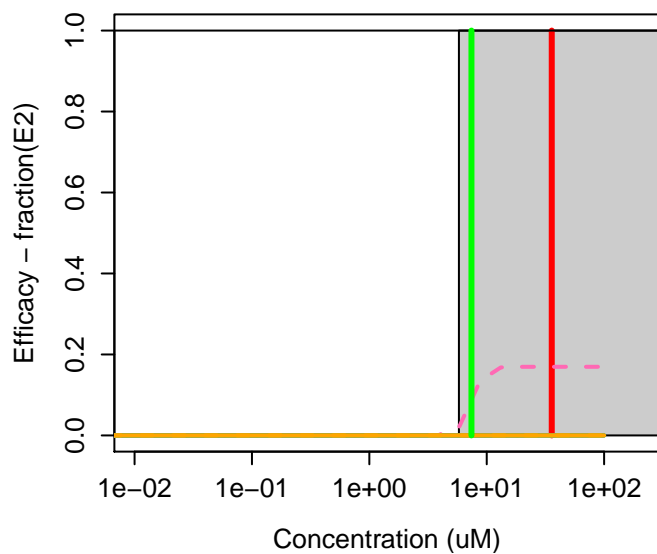
999-97-3 : Hexamethyldisilazane
Agonist: 0 Antagonist: 0



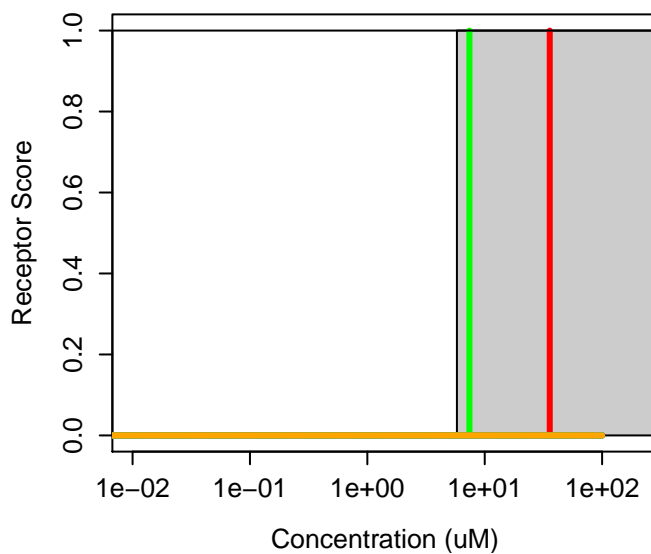
742 : Milbemectin (mixture of 70% Milbemcin A4, 30% 742 : Milbemectin (mixture of 70% Milbemcin A4, 30%
Agonist: 0 Antagonist: 0.00024



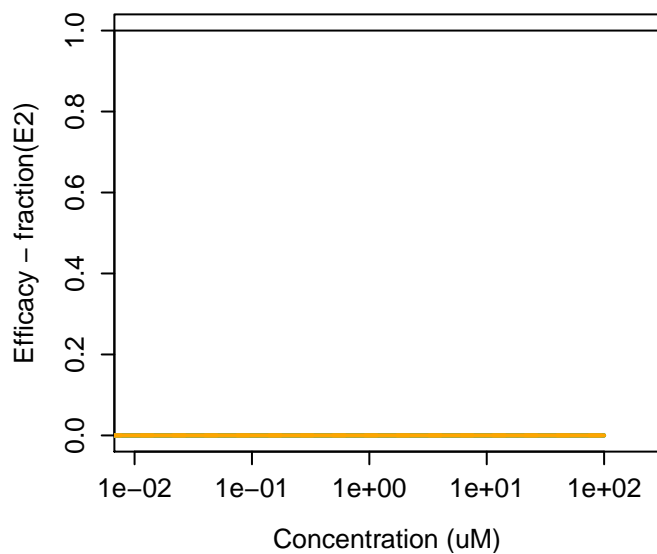
NOCAS_47248 : CI-1018



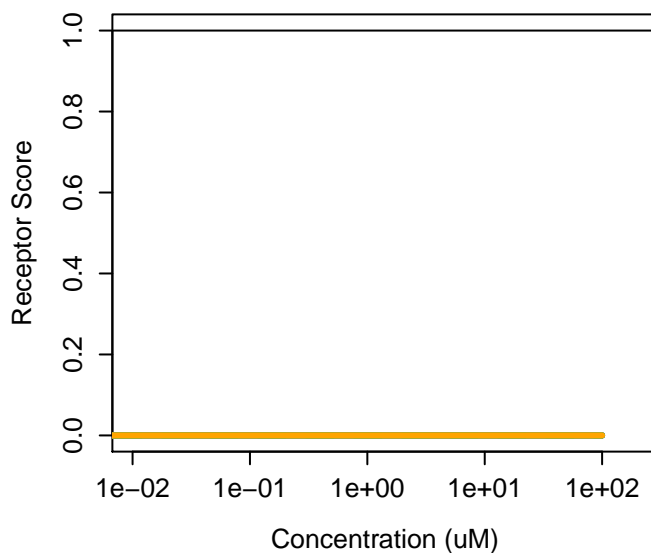
NOCAS_47248 : CI-1018
Agonist: 0 Antagonist: 0



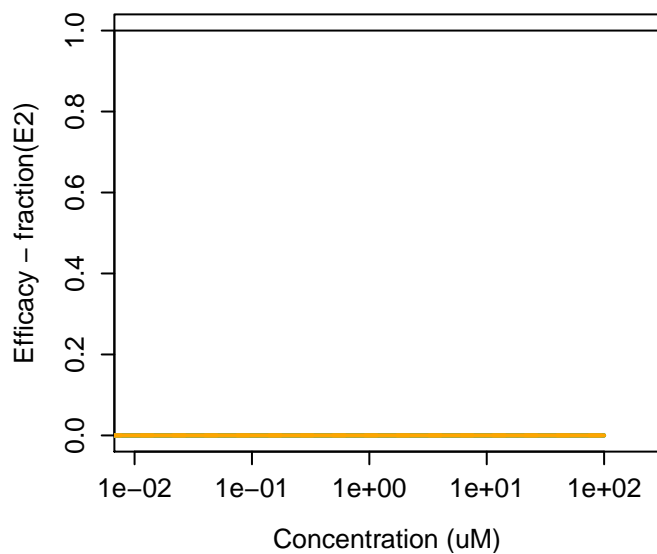
NOCAS_47255 : CP-465394



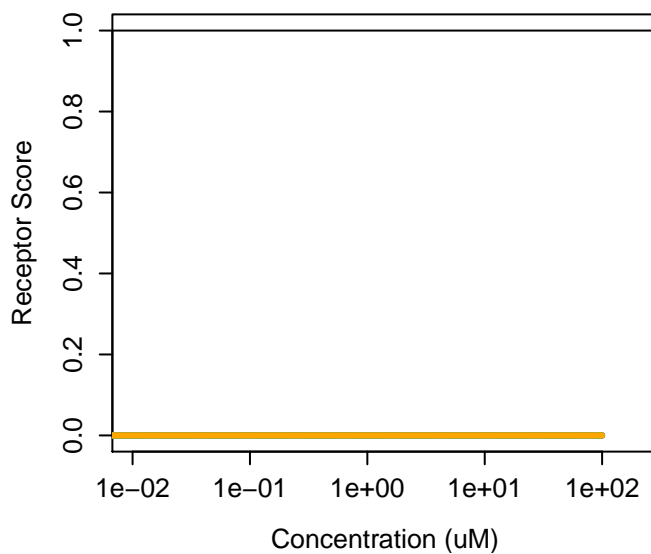
NOCAS_47255 : CP-465394
Agonist: 0 Antagonist: 0



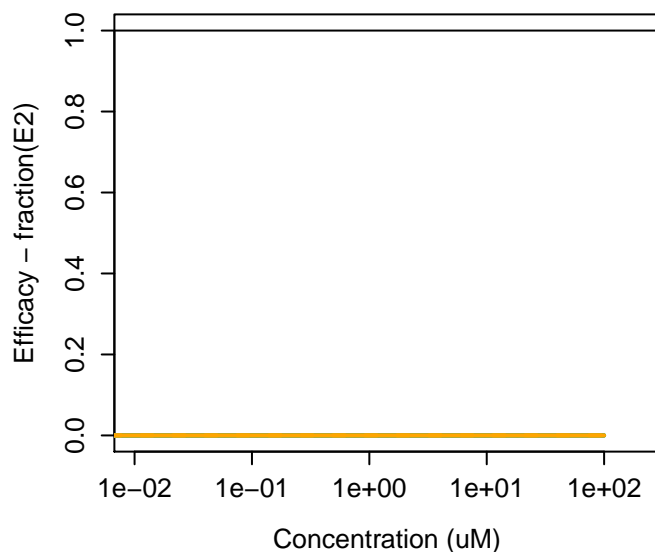
NOCAS_47265 : CP-471358



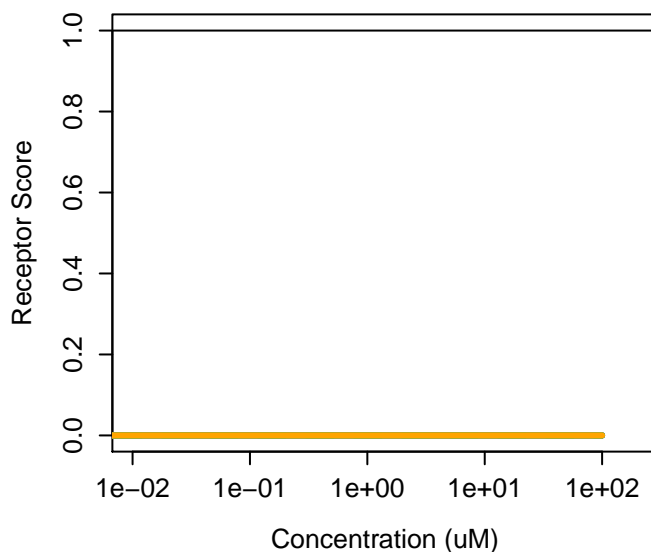
NOCAS_47265 : CP-471358
Agonist: 0 Antagonist: 0



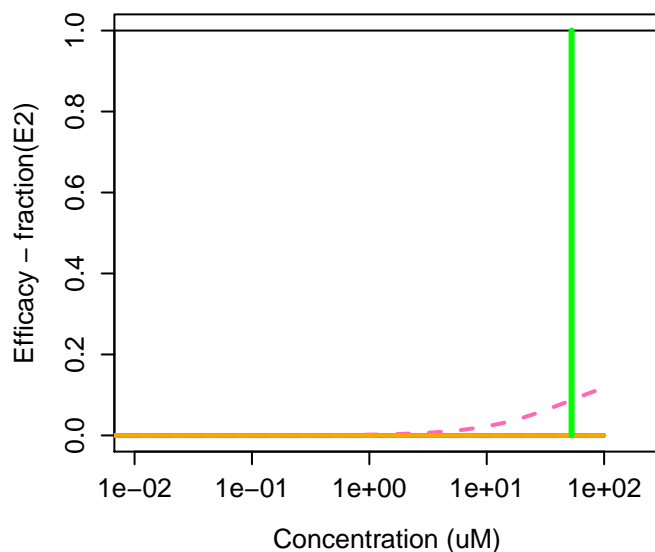
NOCAS_47267 : CP-642931



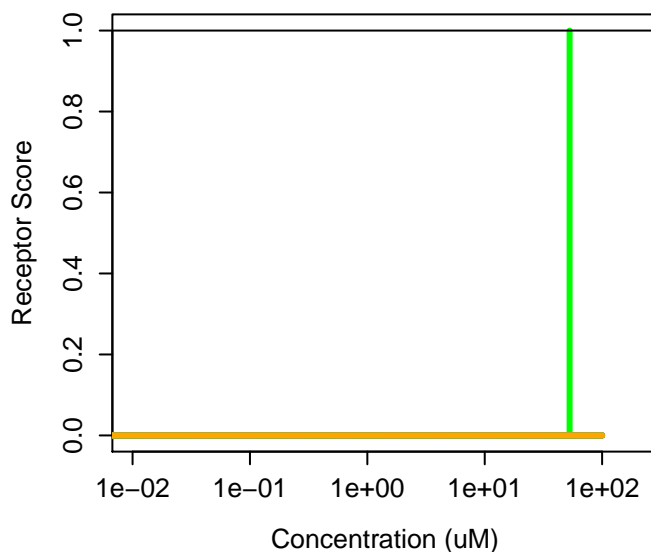
NOCAS_47267 : CP-642931
Agonist: 0 Antagonist: 0



NOCAS_47291 : CI-1044



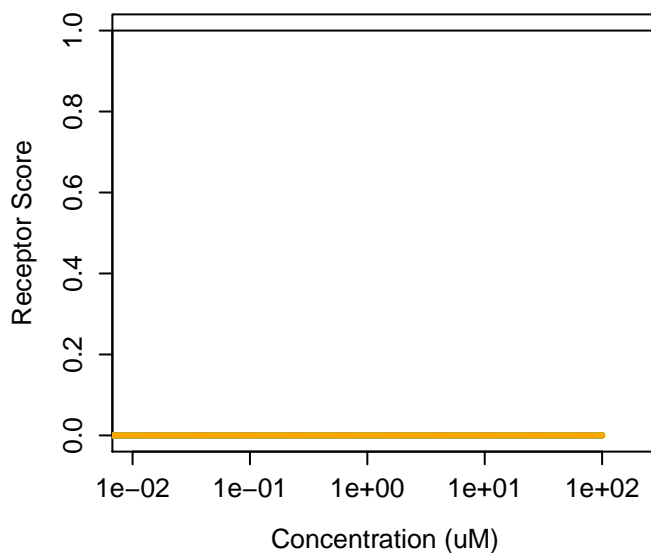
NOCAS_47291 : CI-1044
Agonist: 0 Antagonist: 0



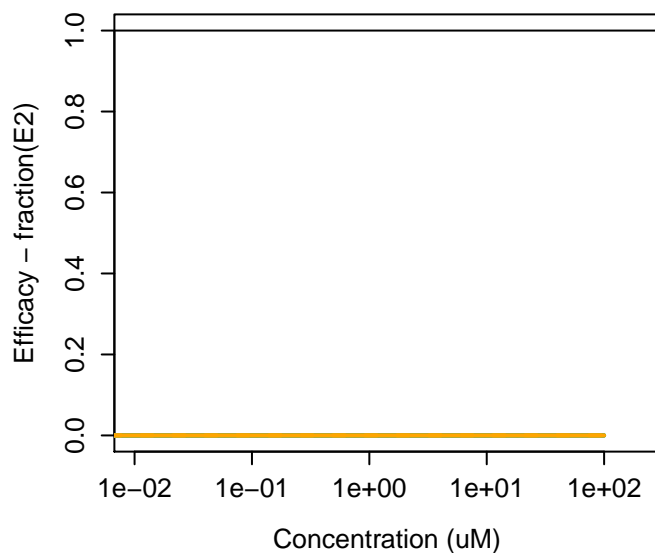
NOCAS_47292 : PD 0200347



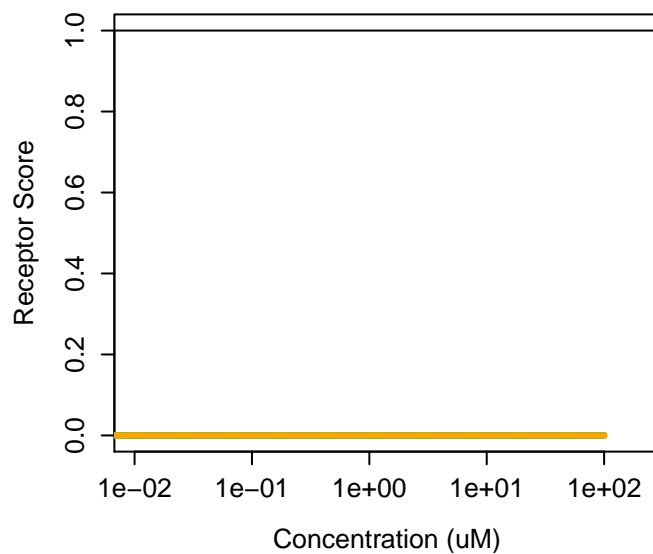
NOCAS_47292 : PD 0200347
Agonist: 0 Antagonist: 0



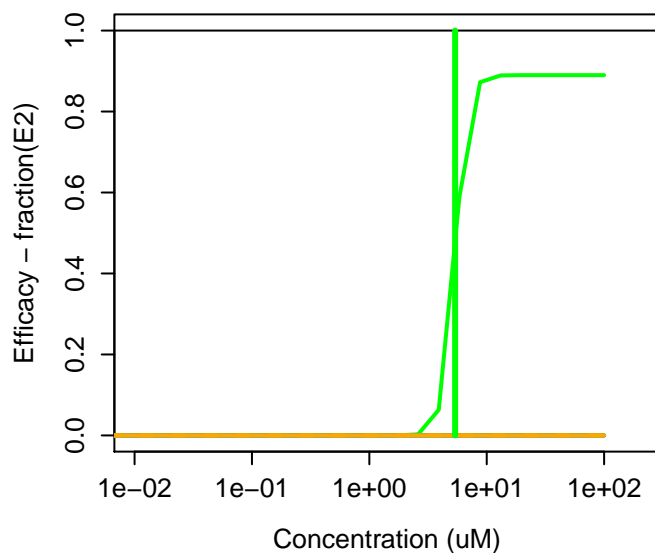
NOCAS_47299 : CP-422935



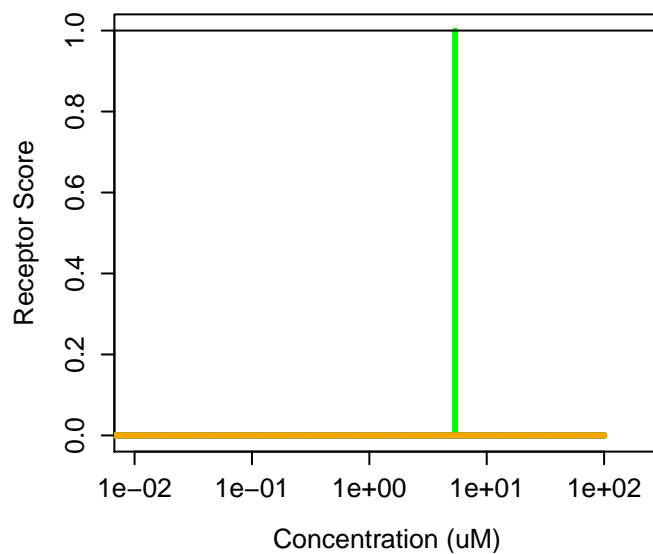
NOCAS_47299 : CP-422935
Agonist: 0 Antagonist: 0



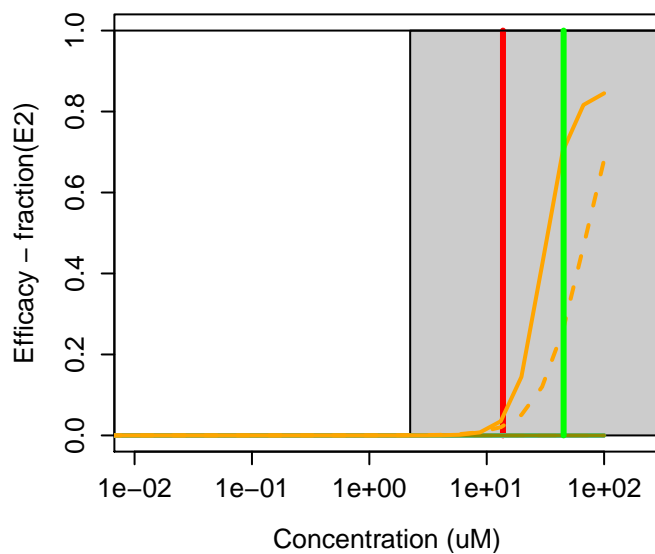
NOCAS_47305 : CP-608039



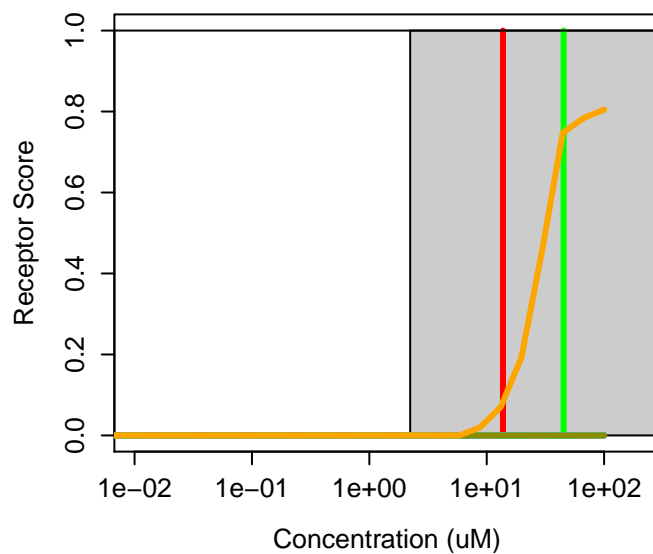
NOCAS_47305 : CP-608039
Agonist: 0 Antagonist: 0



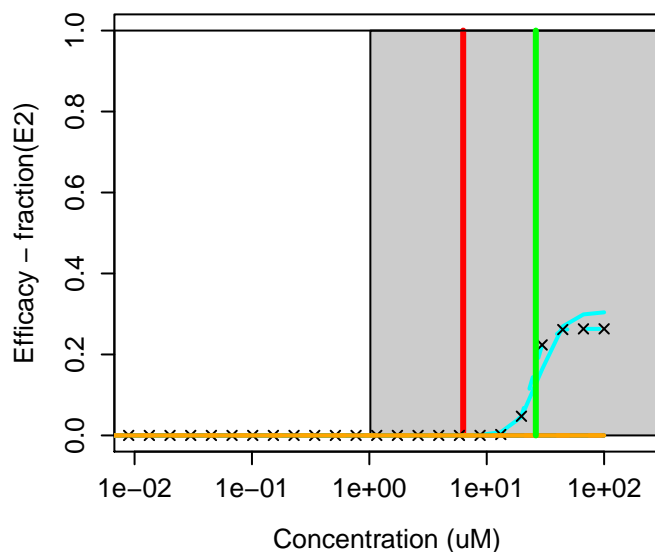
NOCAS_47311 : GSK163929B



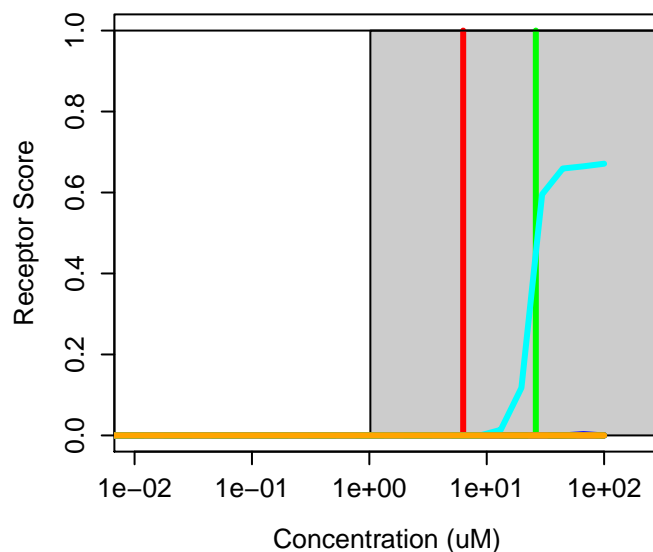
NOCAS_47311 : GSK163929B
Agonist: 0 Antagonist: 6.1e-07



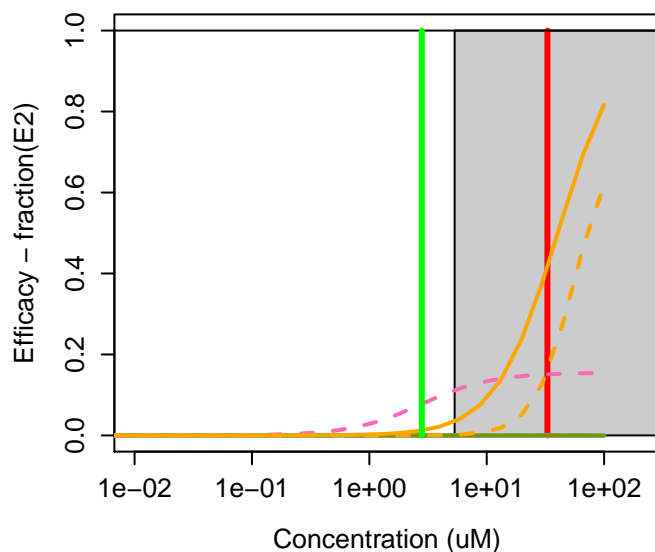
NOCAS_47325 : SB413217A



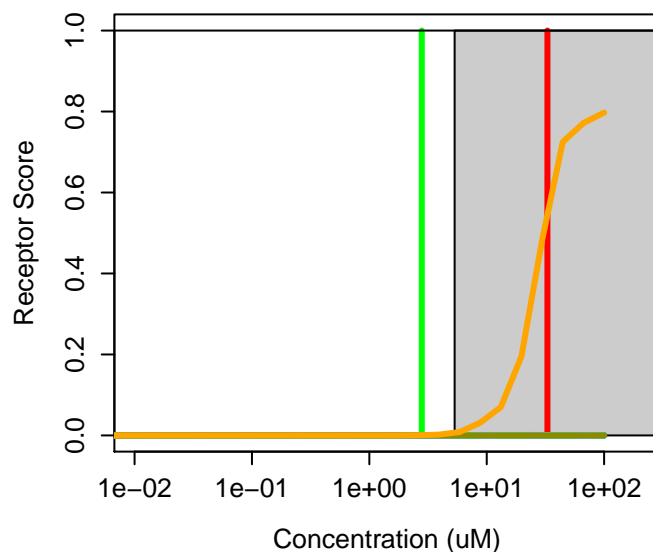
NOCAS_47325 : SB413217A
Agonist: 9e-05 Antagonist: 0



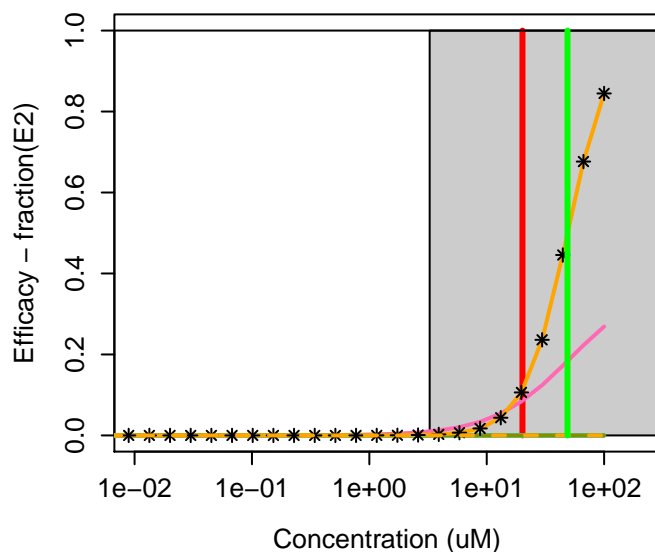
NOCAS_47328 : MK-274



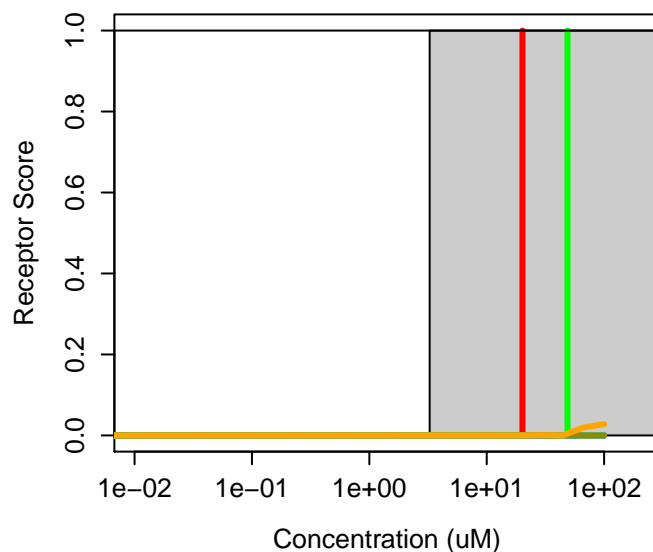
NOCAS_47328 : MK-274
Agonist: 0 Antagonist: 0



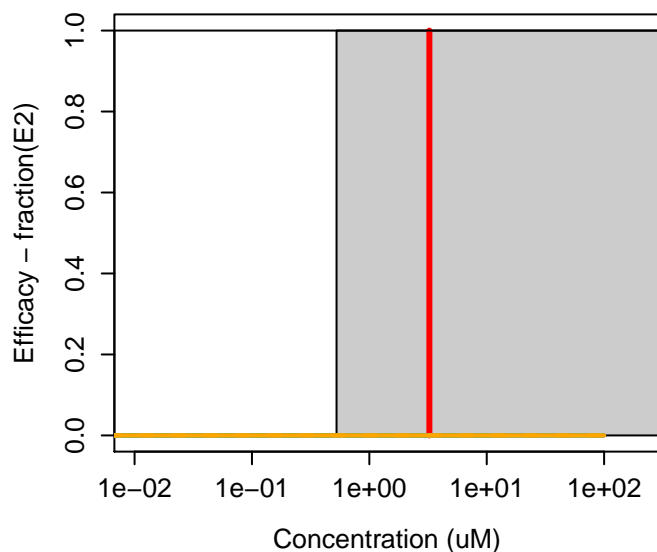
NOCAS_47330 : PharmaGSID_47330



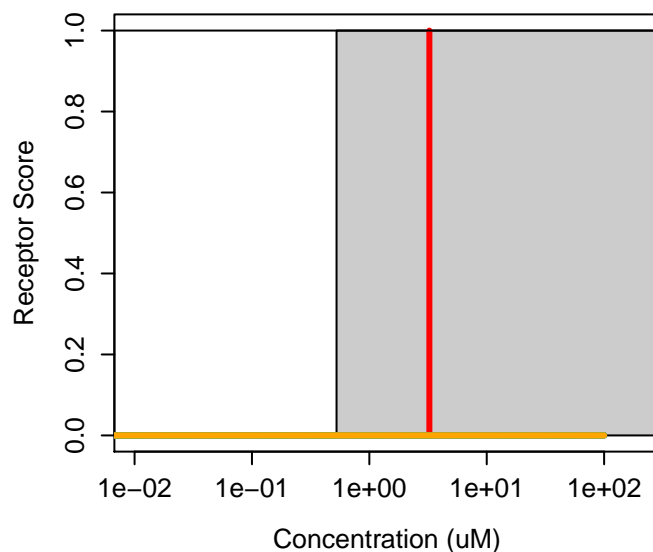
NOCAS_47330 : PharmaGSID_47330
Agonist: 0 Antagonist: 0



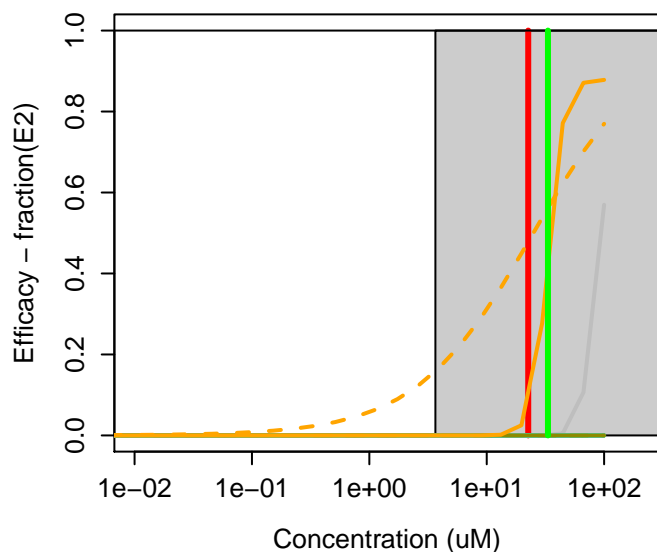
NOCAS_47333 : PharmaGSID_47333



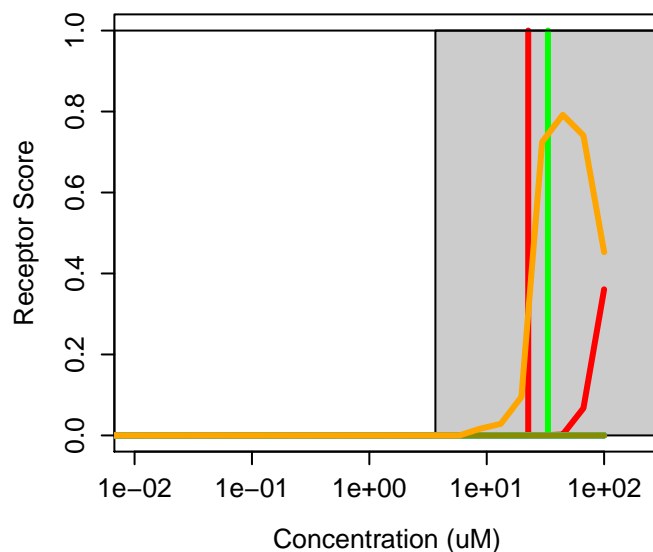
NOCAS_47333 : PharmaGSID_47333
Agonist: 0 Antagonist: 0



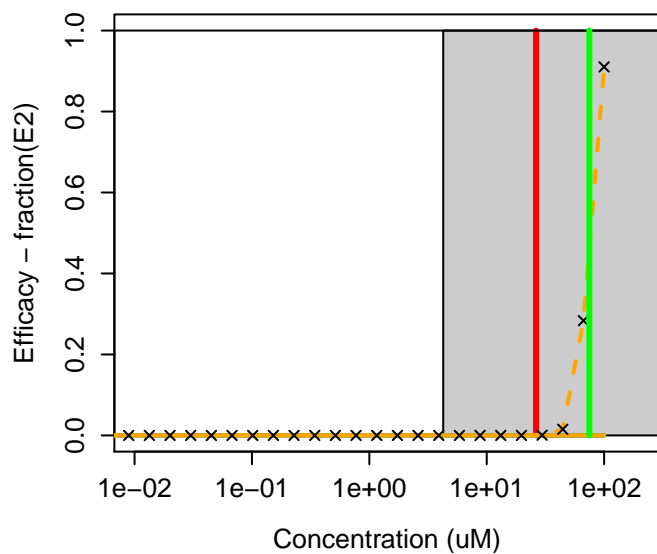
NOCAS_47334 : MK-968



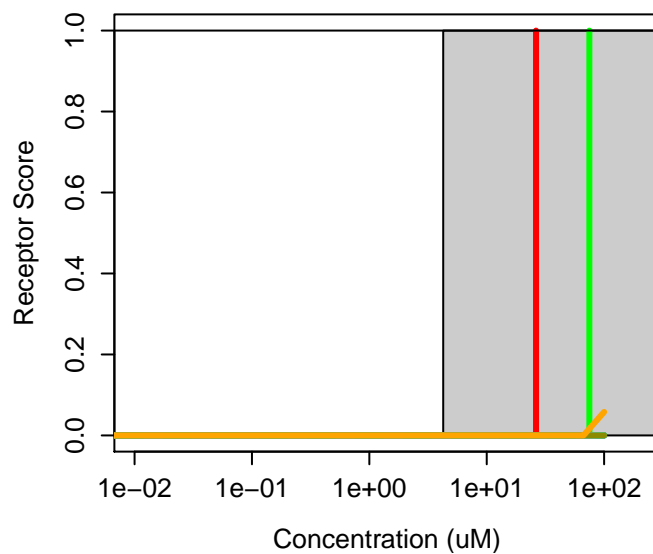
NOCAS_47334 : MK-968
Agonist: 0 Antagonist: 0.012



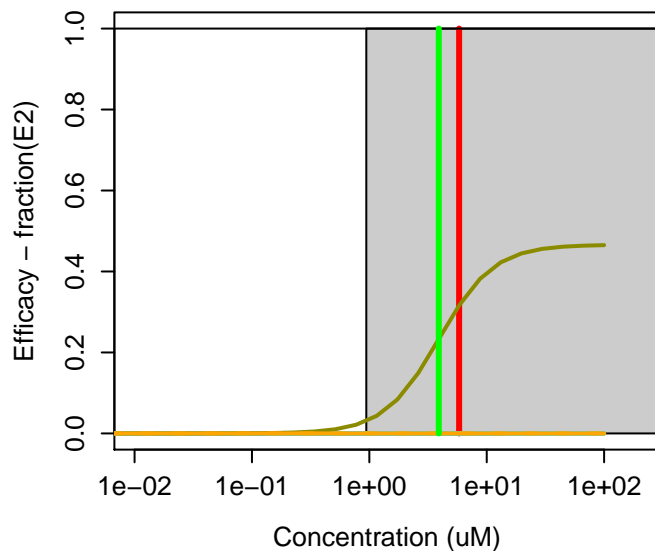
NOCAS_47342 : SR125047



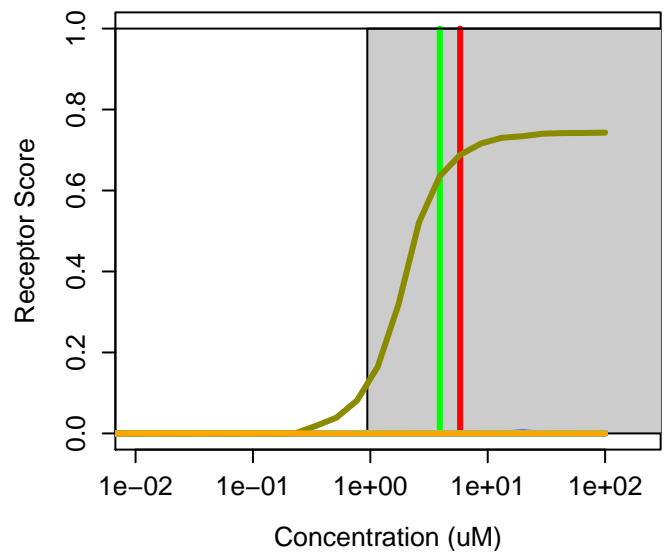
NOCAS_47342 : SR125047
Agonist: 0 Antagonist: 0



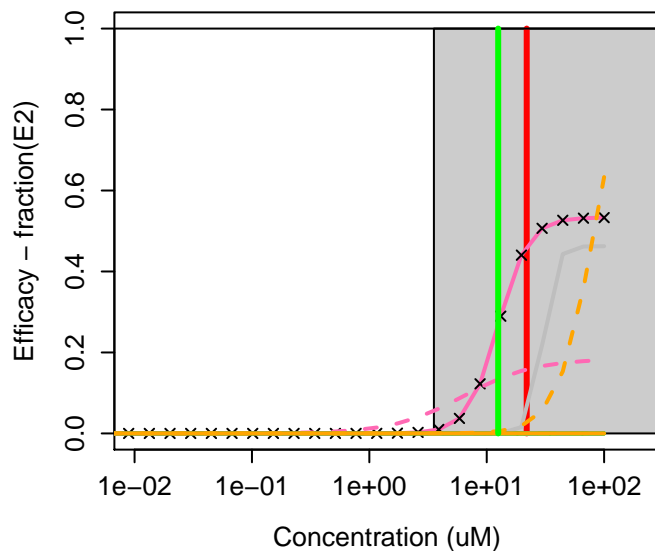
NOCAS_47346 : SSR162369



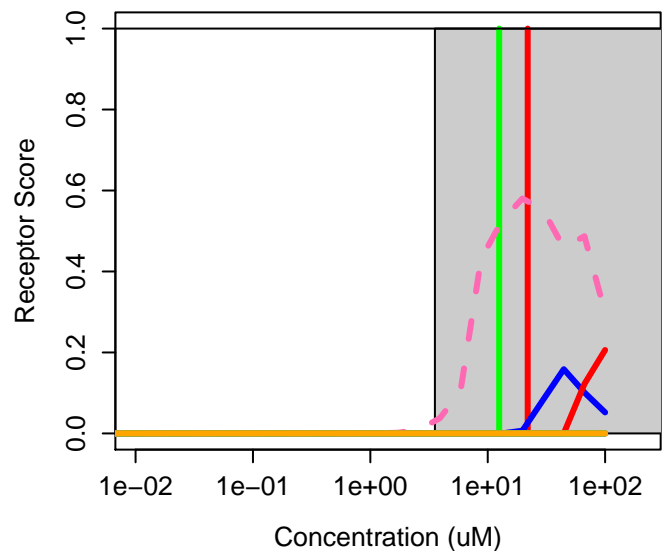
NOCAS_47346 : SSR162369
Agonist: 6.2e-05 Antagonist: 0



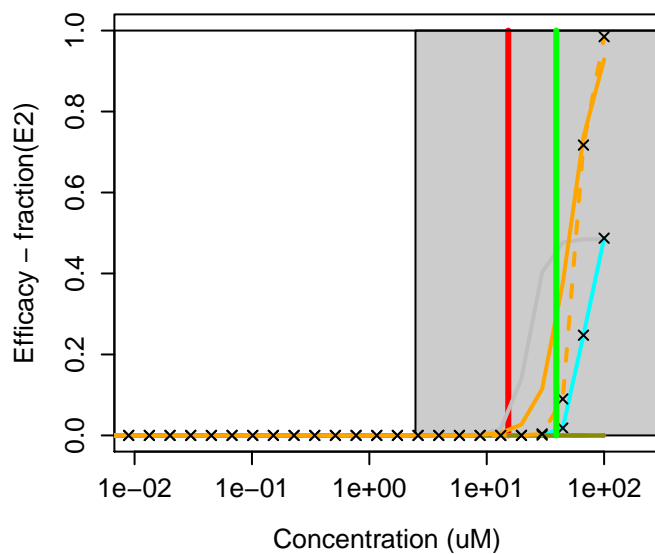
NOCAS_47351 : SSR240612



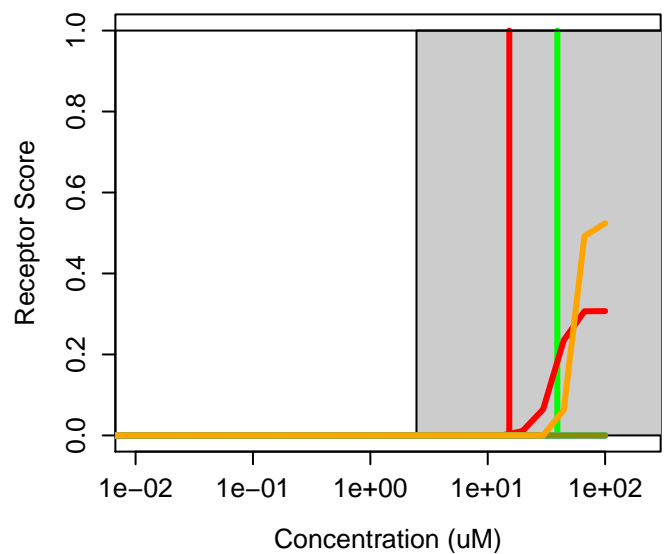
NOCAS_47351 : SSR240612
Agonist: 0.0026 Antagonist: 0.009



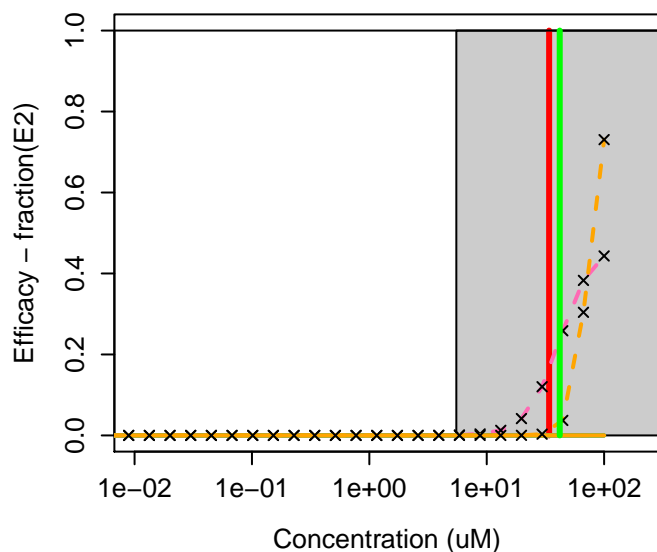
NOCAS_47353 : SSR241586



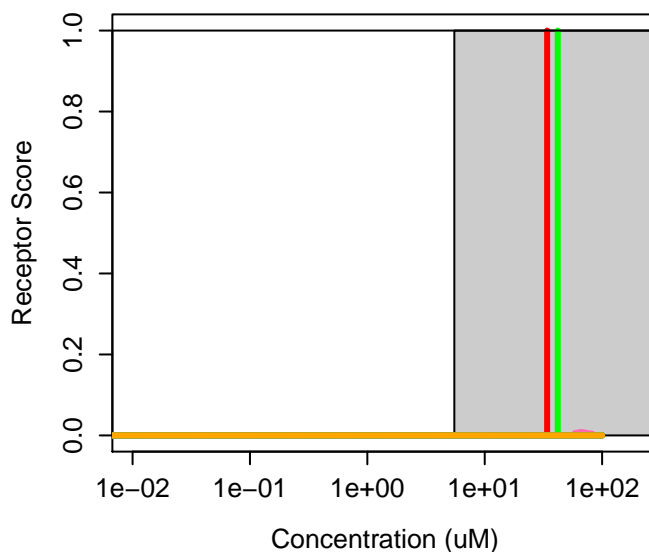
NOCAS_47353 : SSR241586
Agonist: 0 Antagonist: 0.025



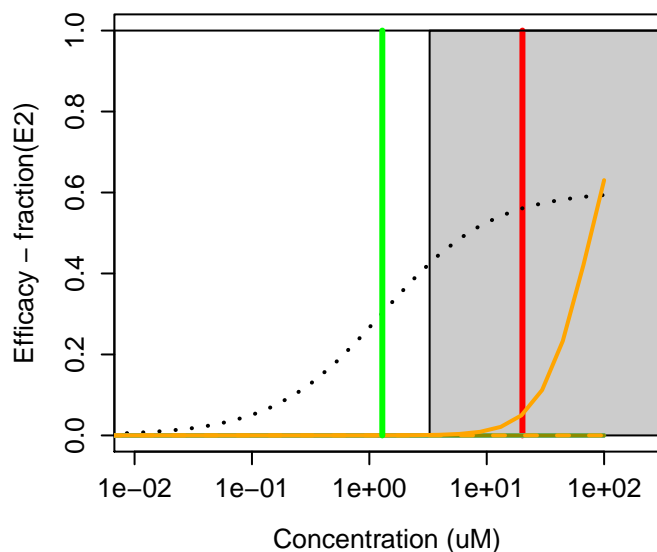
NOCAS_47362 : SSR150106



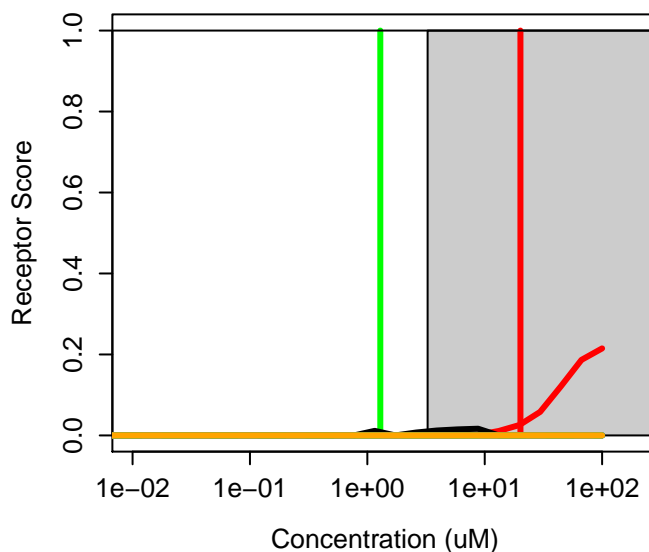
NOCAS_47362 : SSR150106
Agonist: 0 Antagonist: 0



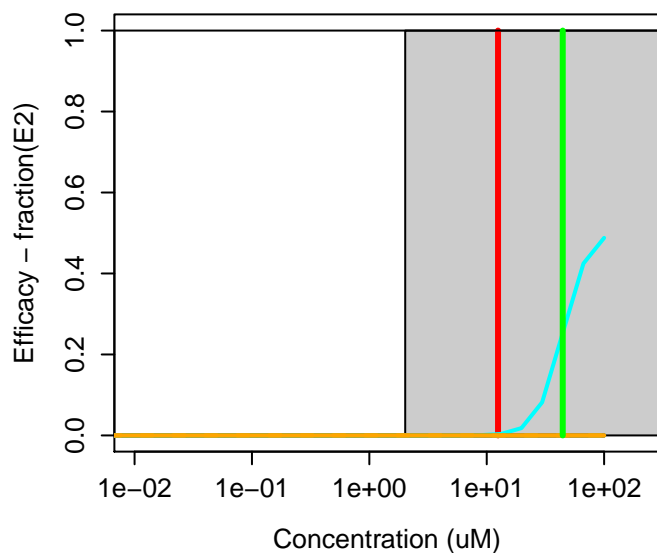
NOCAS_47364 : SSR103800



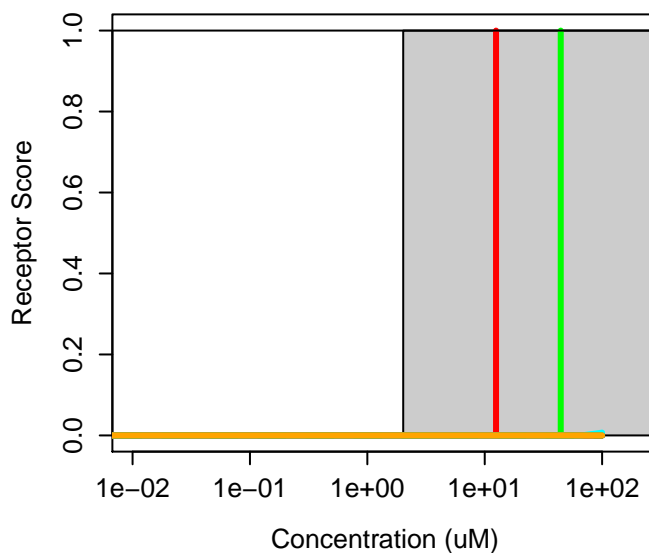
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Agonist: 0 Antagonist: 0.017



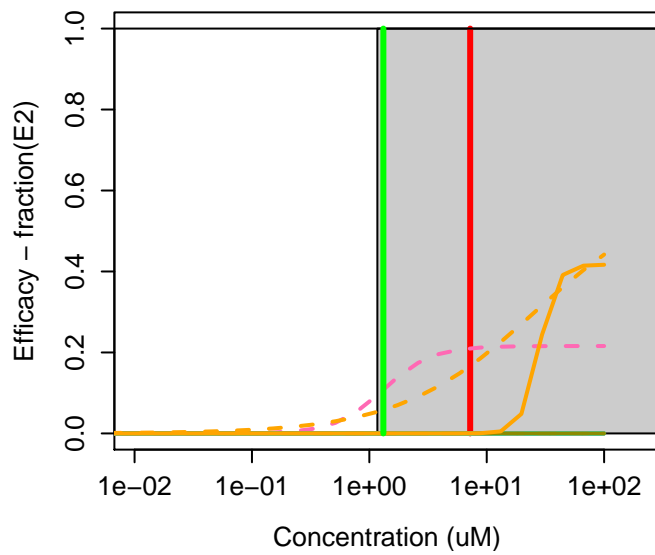
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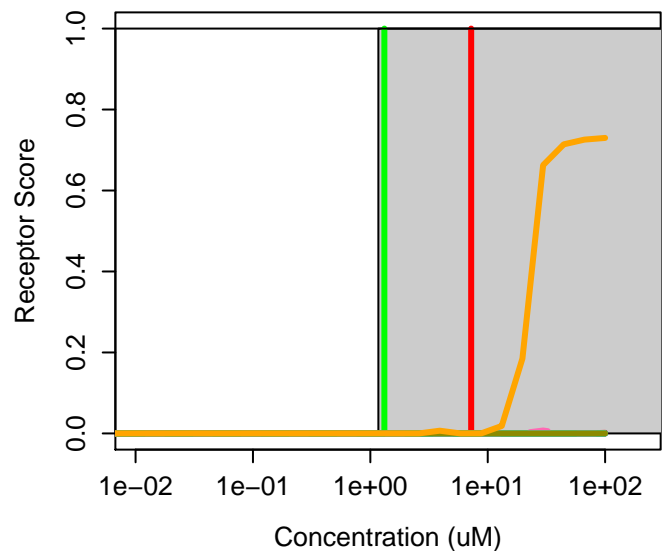
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Agonist: 0 Antagonist: 0



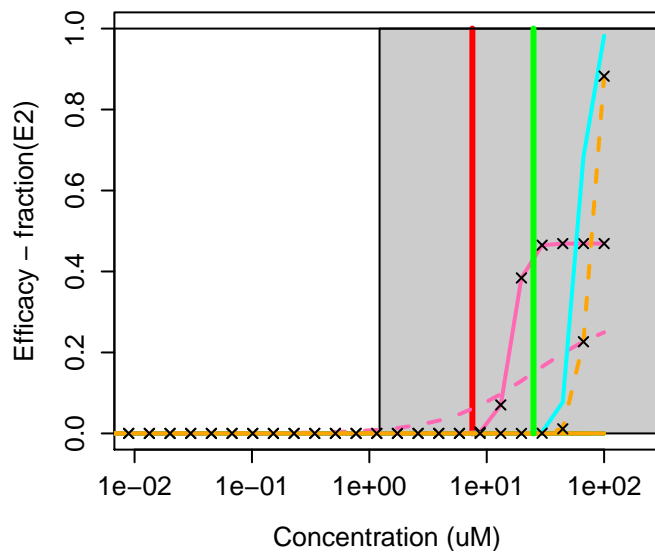
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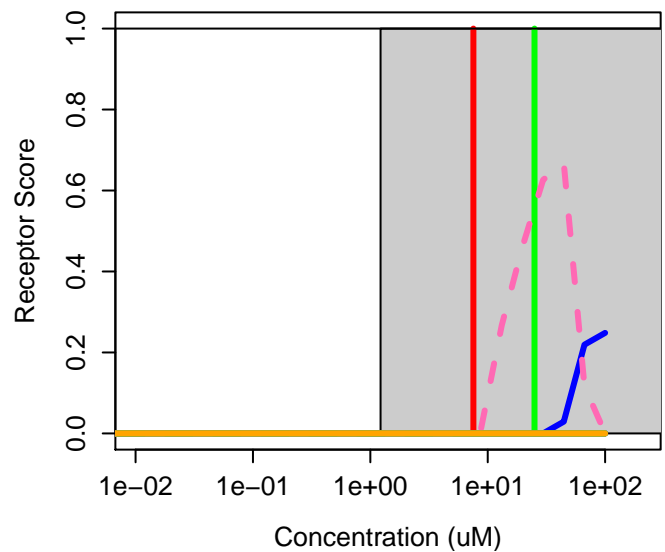
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Agonist: 6e-06 Antagonist: 3.9e-05



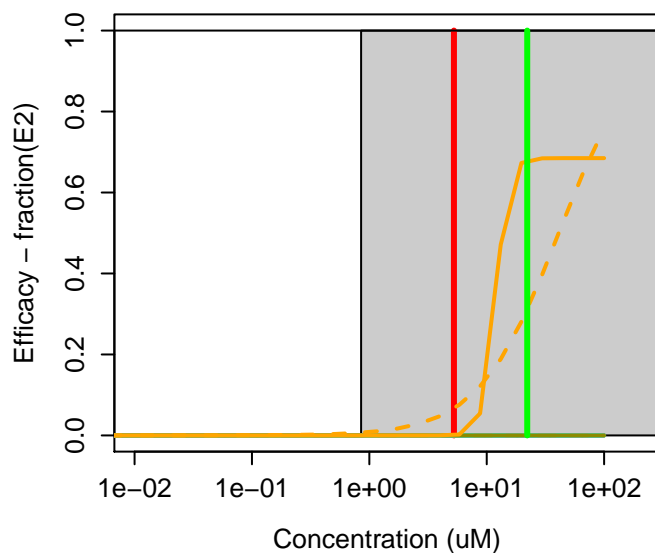
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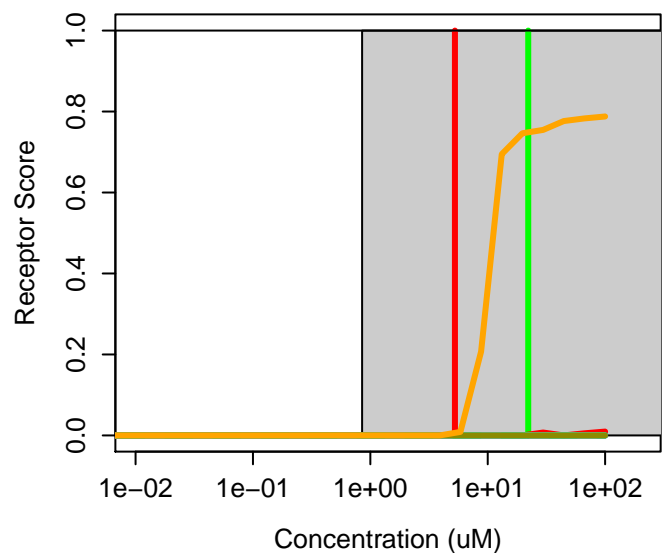
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Agonist: 0.014 Antagonist: 0



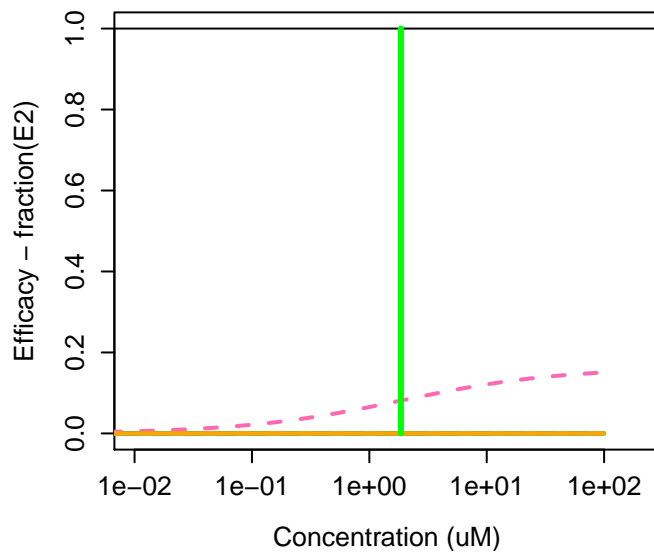
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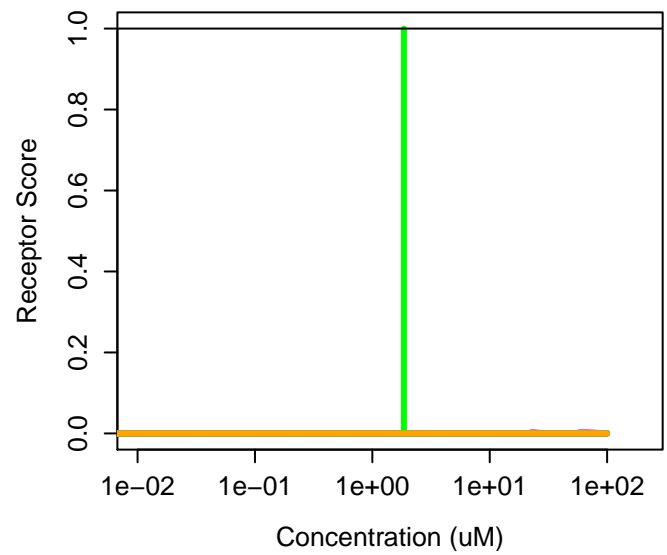
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Agonist: 0 Antagonist: 6e-04



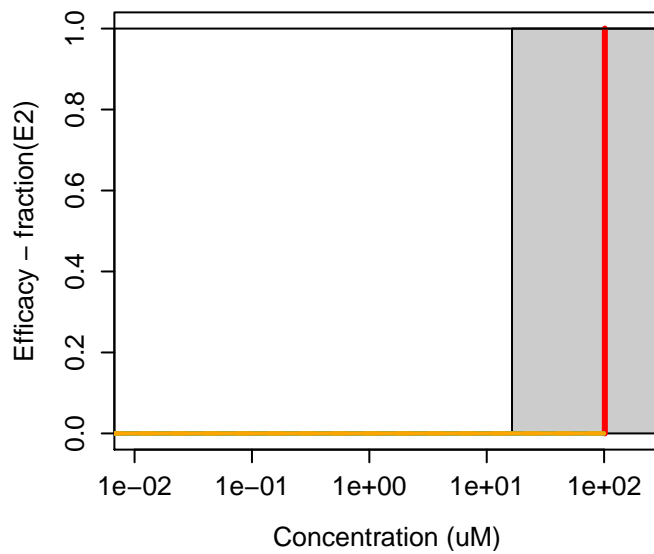
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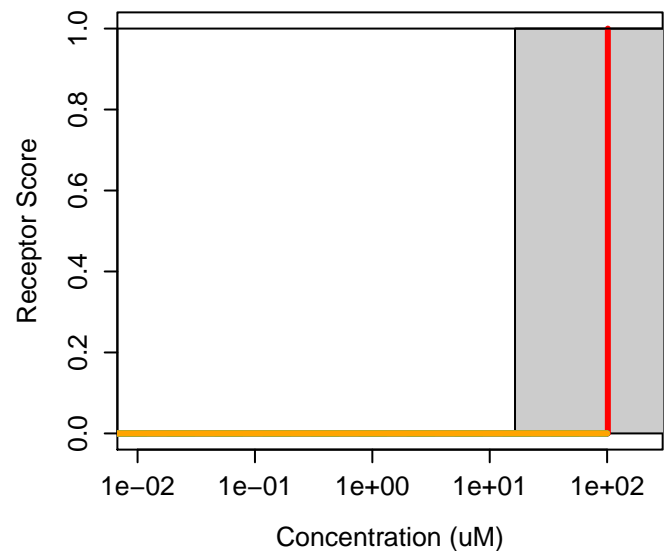
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Agonist: 0 Antagonist: 0



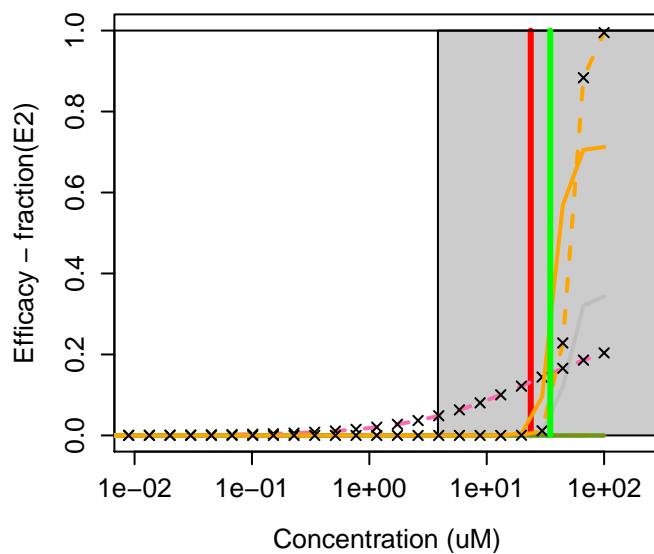
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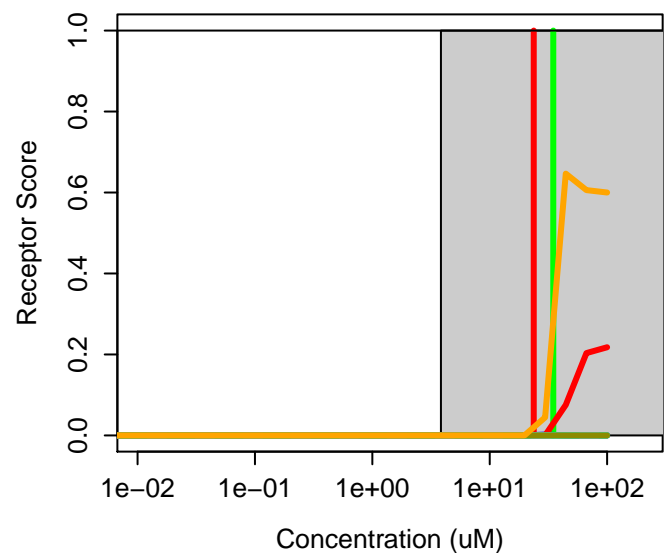
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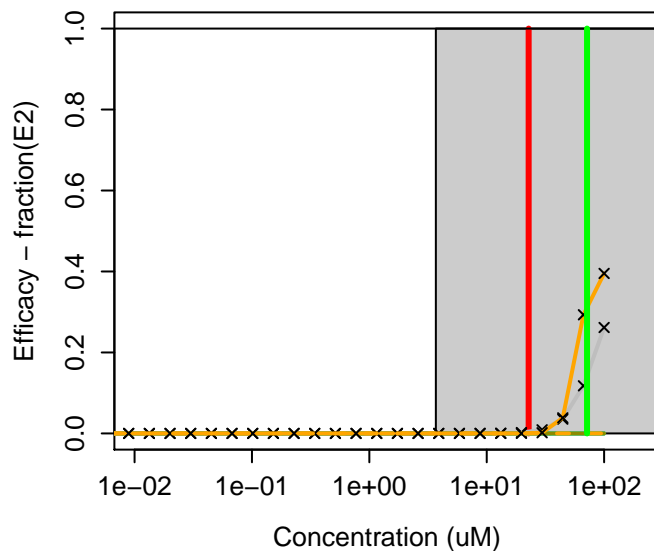
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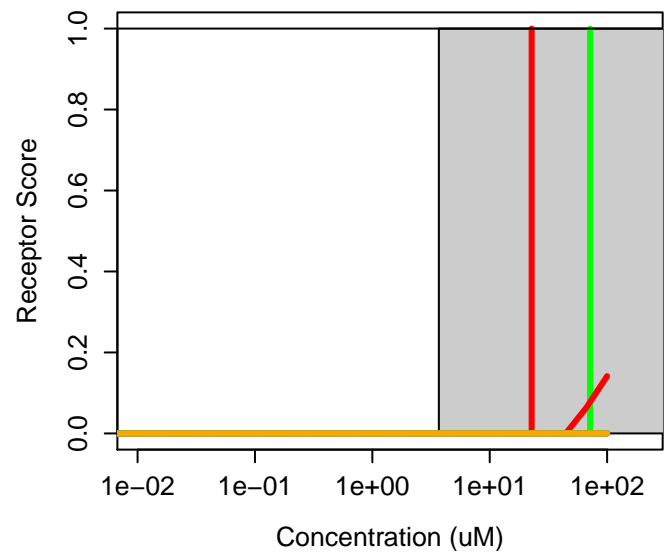
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Agonist: 5.9e-05 Antagonist: 0.014



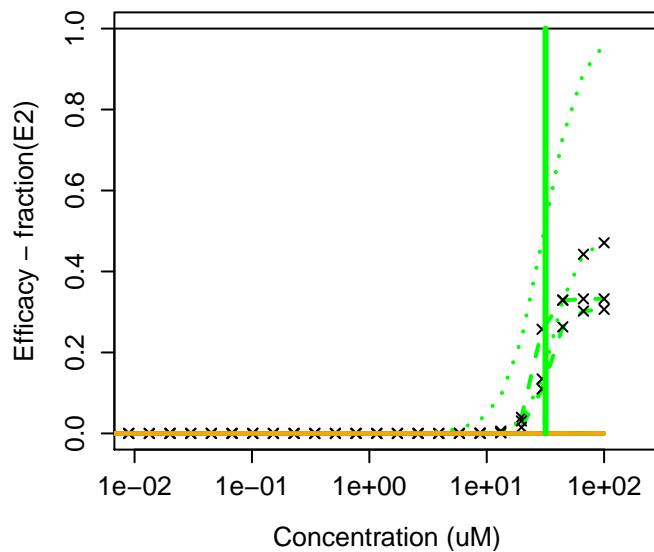
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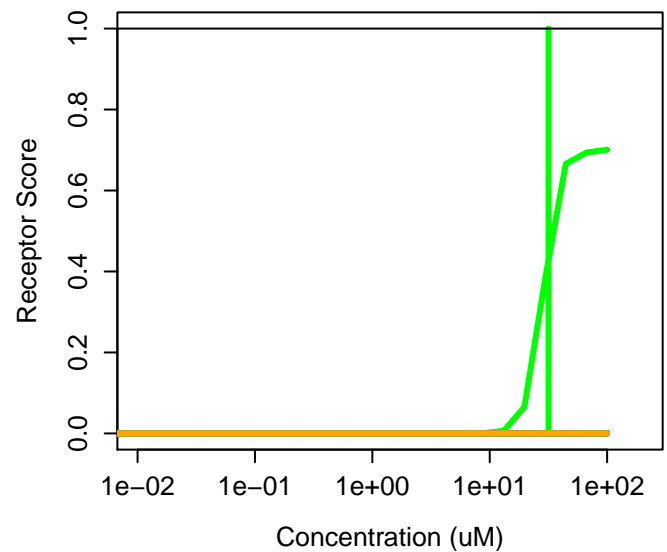
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Agonist: 0 Antagonist: 0.0057



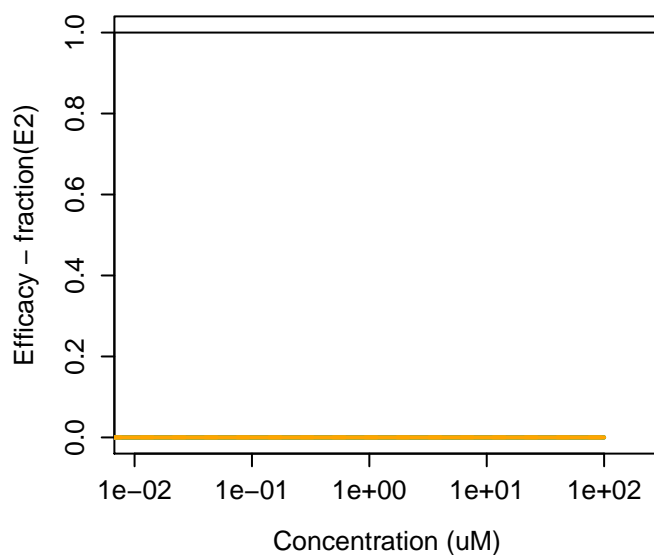
NOCAS_47708 : Igepal CO-890



NOCAS_47708 : Igepal CO-890
Agonist: 0 Antagonist: 2.1e-05



NOCAS_47796 : Formalin



NOCAS_47796 : Formalin
Agonist: 0 Antagonist: 0

