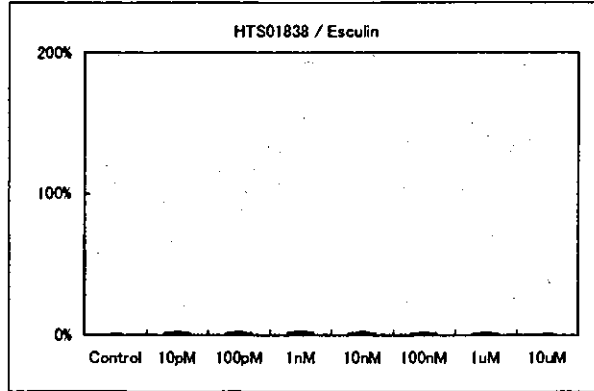


ER β / HeLa

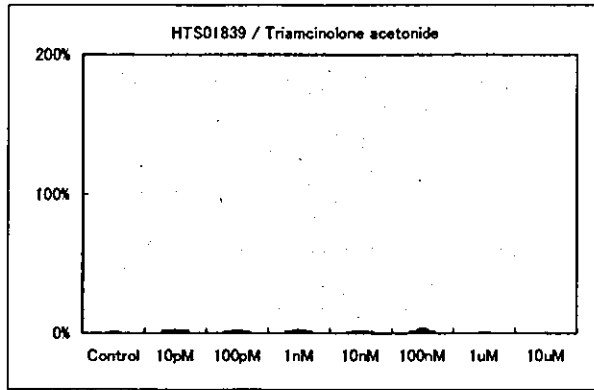
HTS01838
Esculin

PC50 (pM): -



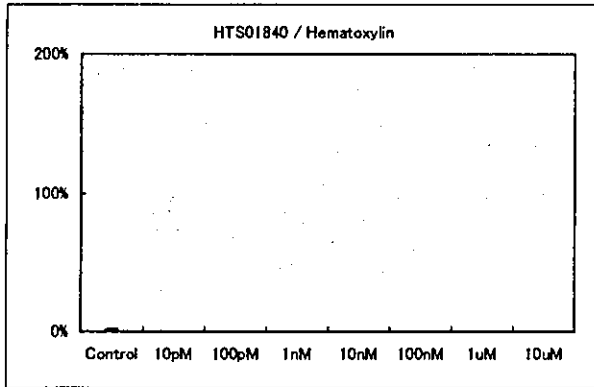
HTS01839
Triamcinolone acetonide

PC50 (pM): -



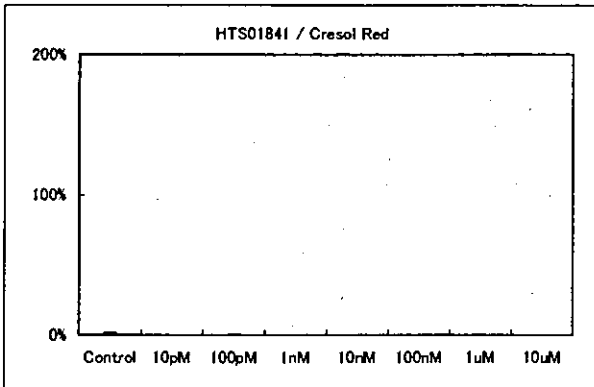
HTS01840
Hematoxylin

PC50 (pM): -



HTS01841
Cresol Red

PC50 (pM): -

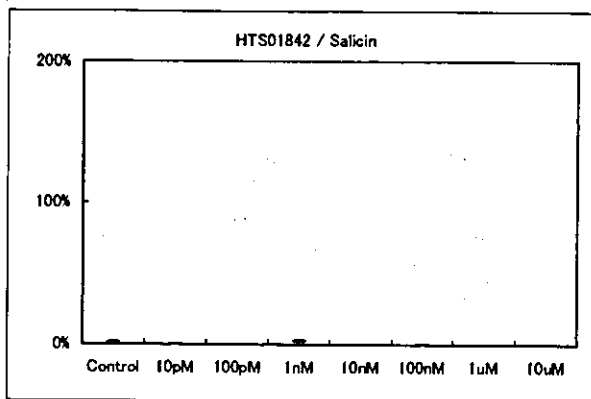


ERβ / HeLa

HTS01842

Salicin

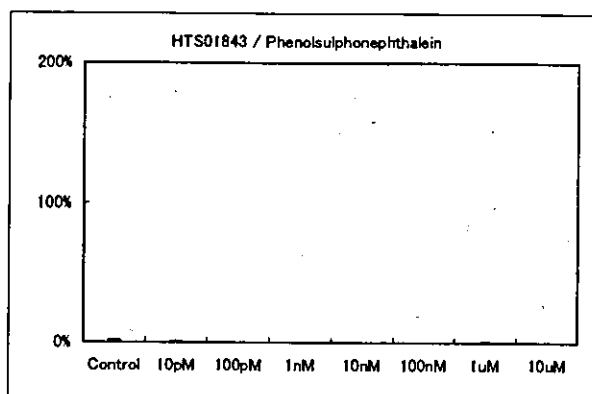
PC50 (pM): -



HTS01843

Phenolsulphonephthalein

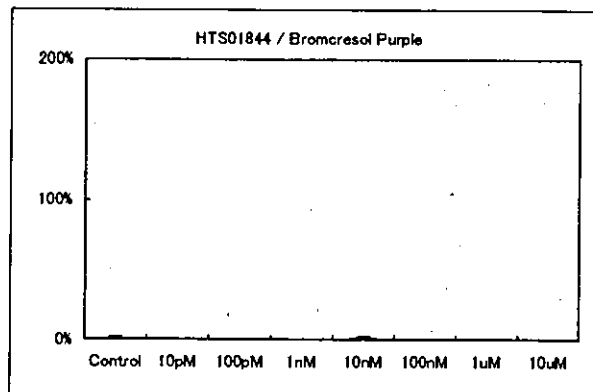
PC50 (pM): -



HTS01844

Bromcresol Purple

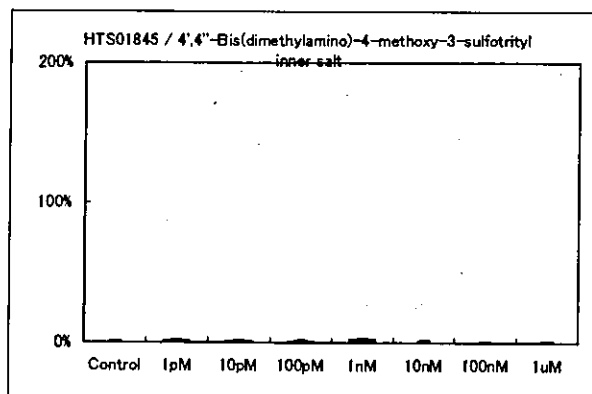
PC50 (pM): -



HTS01845

4',4''-Bis(dimethylamino)-4-methoxy-3-sulfotriyl inner salt

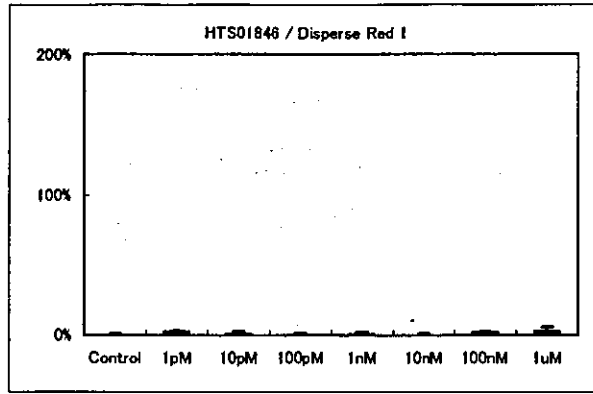
PC50 (pM): -



ER β / HeLa

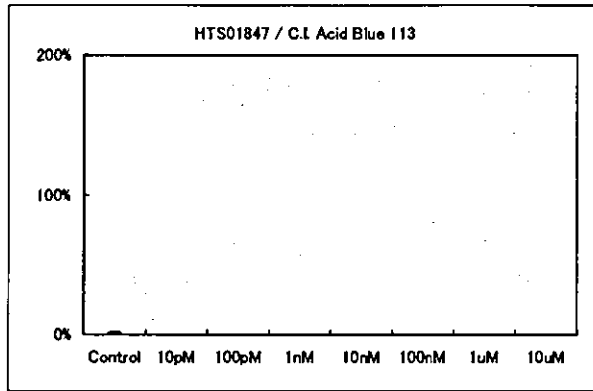
HTS01846
Disperse Red 1

PC50 (pM): -



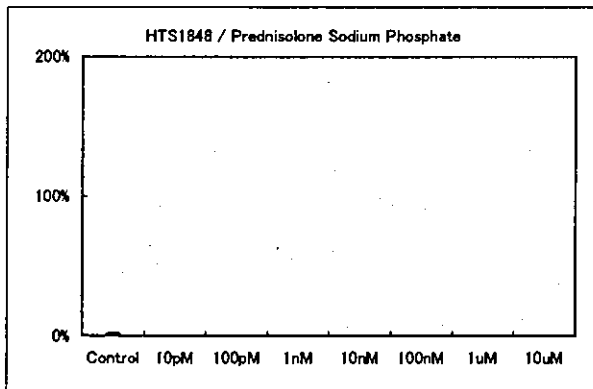
HTS01847
C.I. Acid Blue 113

PC50 (pM): -



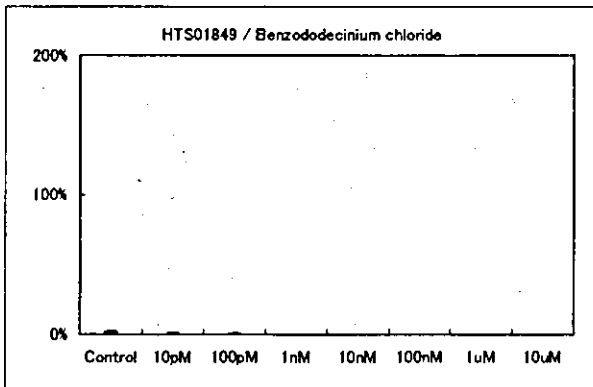
HTS1848
Prednisolone Sodium Phosphate

PC50 (pM): -



HTS01849
Benzododecinium chloride

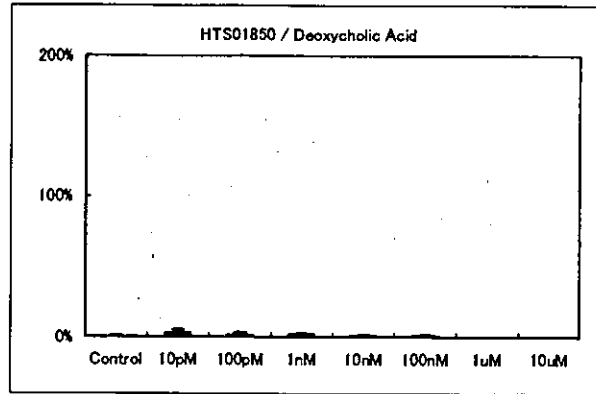
PC50 (pM): -



ER β /HeLa

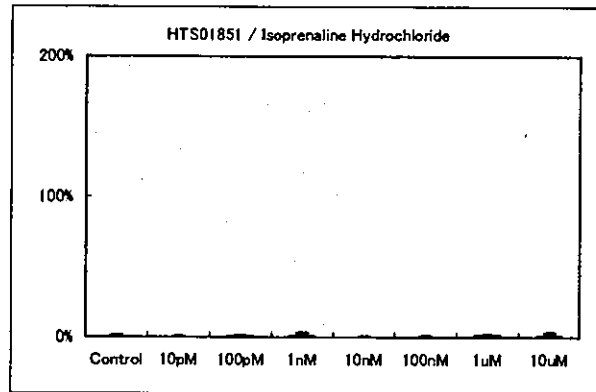
HTS01850
Deoxycholic Acid

PC50 (pM): -



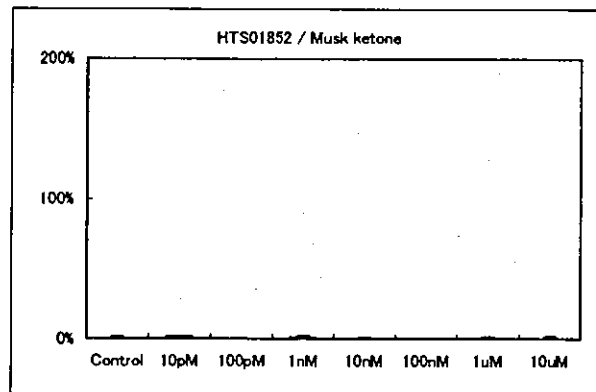
HTS01851
Isoprenaline Hydrochloride

PC50 (pM): -



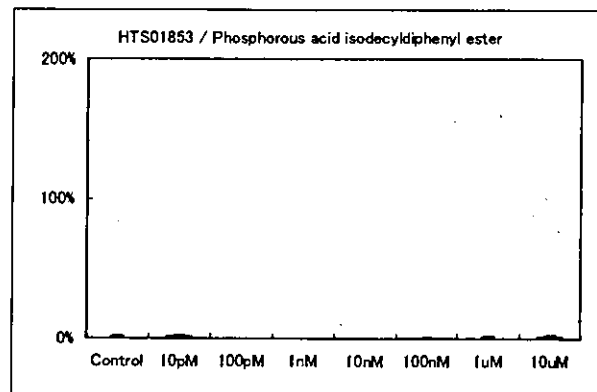
HTS01852
Musk ketone

PC50 (pM): -



HTS01853
Phosphorous acid isodecyldiphenyl ester

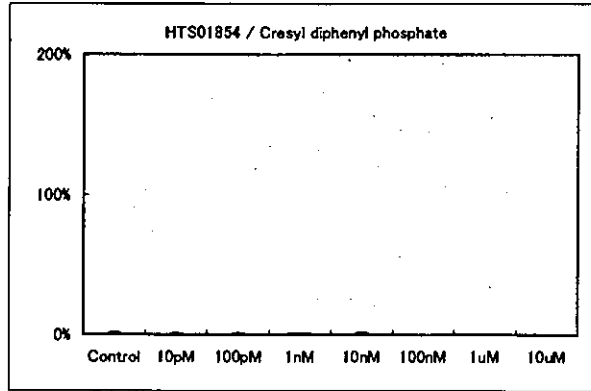
PC50 (pM): -



ER β / HeLa

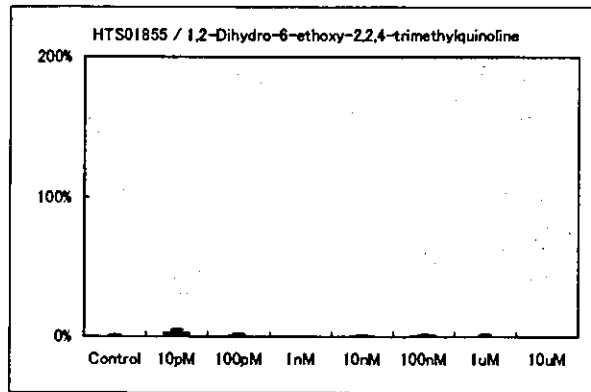
HTS01854
Cresyl diphenyl phosphate

PC50 (pM): -



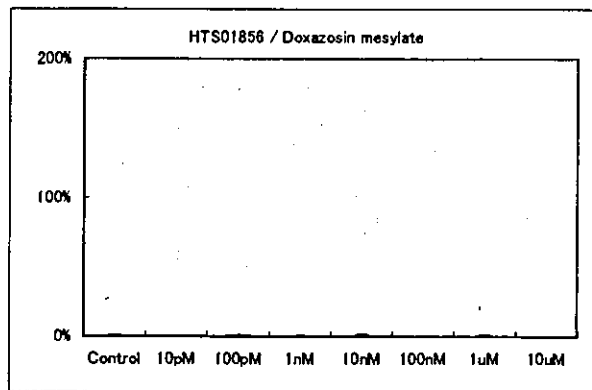
HTS01855
1,2-Dihydro-6-ethoxy-2,2,4-trimethylquinoline

PC50 (pM): -



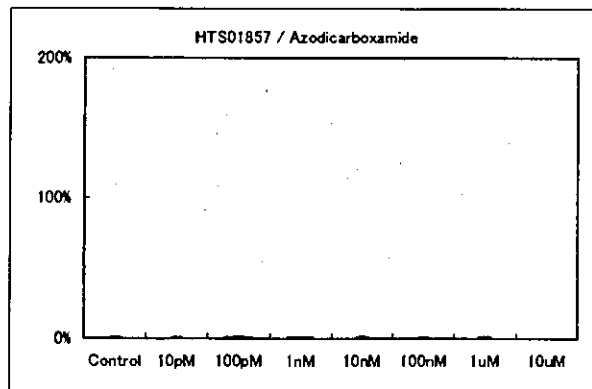
HTS01856
Doxazosin mesylate

PC50 (pM): -



HTS01857
Azodicarboxamide

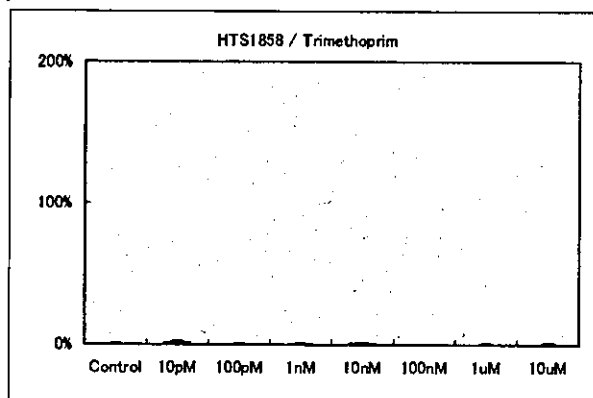
PC50 (pM): -



ER β /HeLa

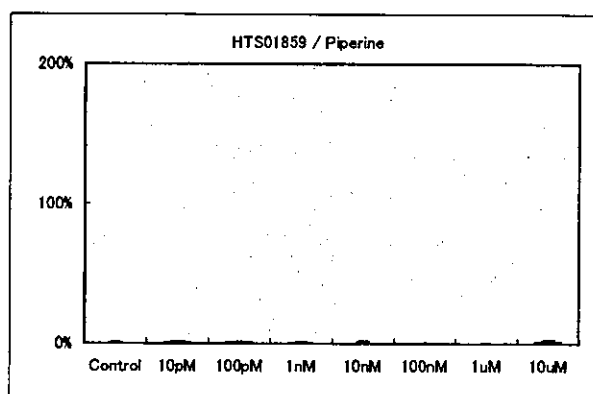
HTS1858
Trimethoprim

PC50 (pM): -



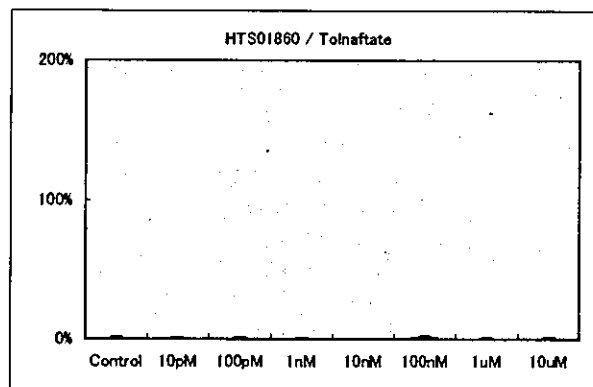
HTS01859
Piperine

PC50 (pM): -



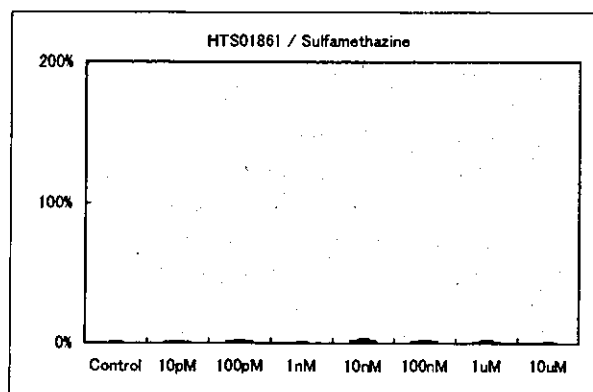
HTS01860
Tolnaftate

PC50 (pM): -



HTS01861
Sulfamethazine

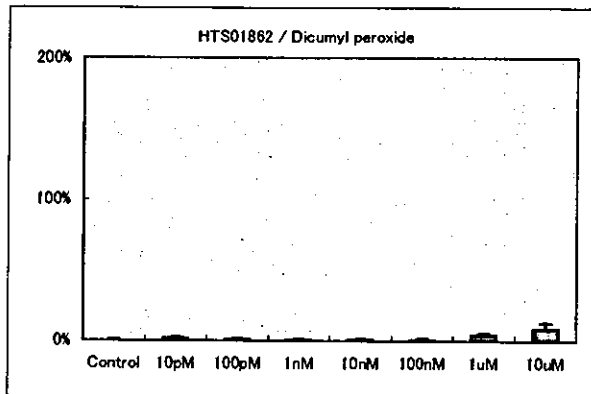
PC50 (pM): -



ER β / HeLa

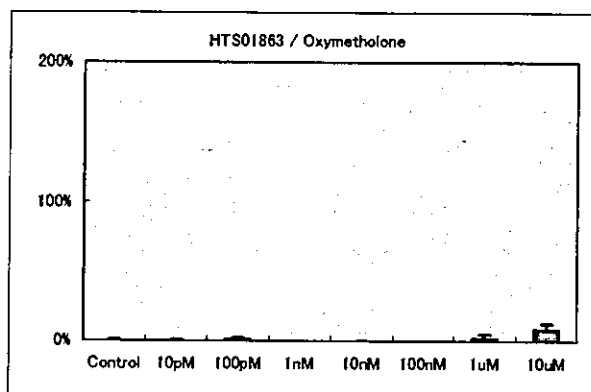
HTS01862
Dicumyl peroxide

PC50 (pM): -



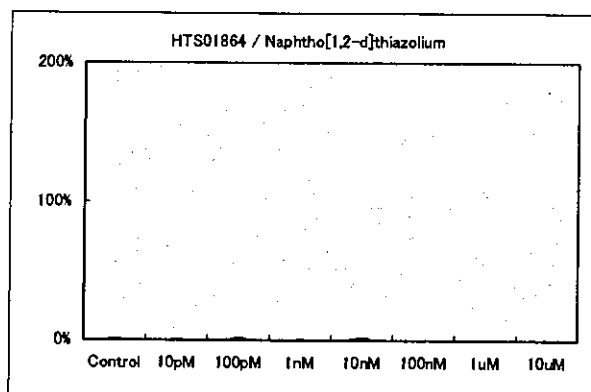
HTS01863
Oxymetholone

PC50 (pM): -



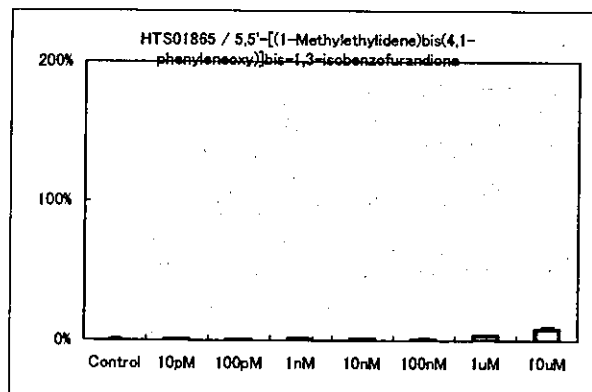
HTS01864
Naphtho[1,2-d]thiazolium

PC50 (pM): -



HTS01865
5,5'-[[1-Methylethylidene]bis(4,1-phenyleneoxy)]bis-1,3-isobenzofurandione

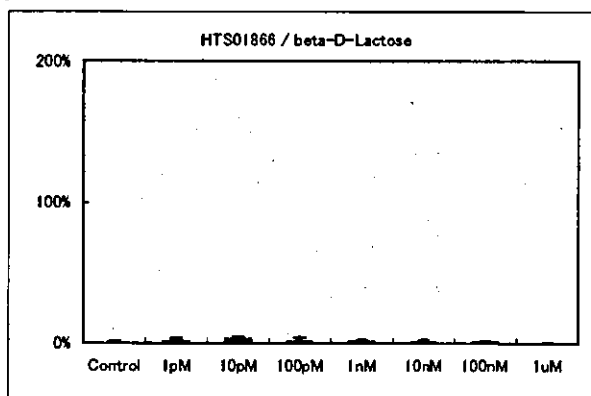
PC50 (pM): -



ER β / HeLa

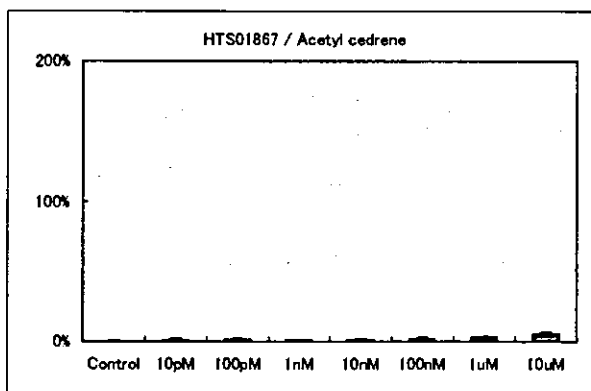
HTS01866
beta-D-Lactose

PC50 (pM): -



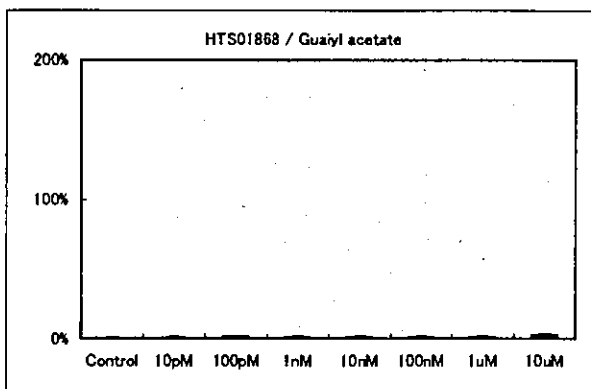
HTS01867
Acetyl cedrene

PC50 (pM): -



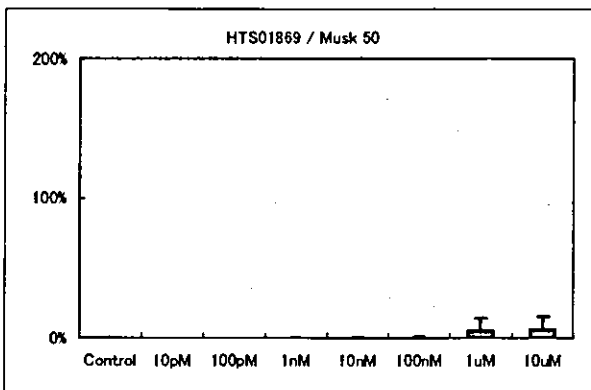
HTS01868
Guaiyl acetate

PC50 (pM): -



HTS01869
Musk 50

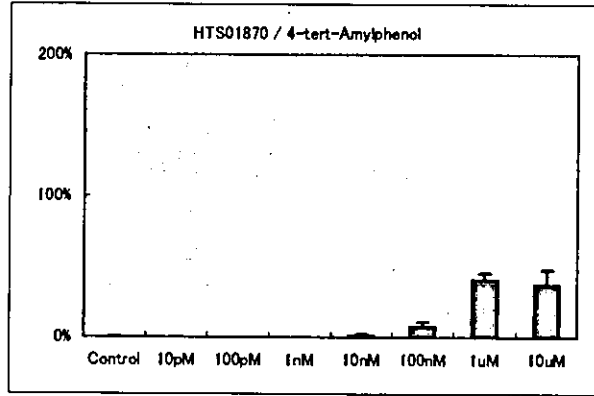
PC50 (pM): -



ER β / HeLa

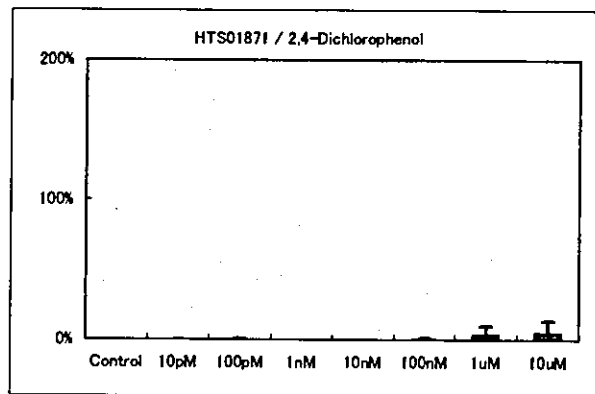
HTS01870
4-tert-Amylphenol

PC50 (pM): -



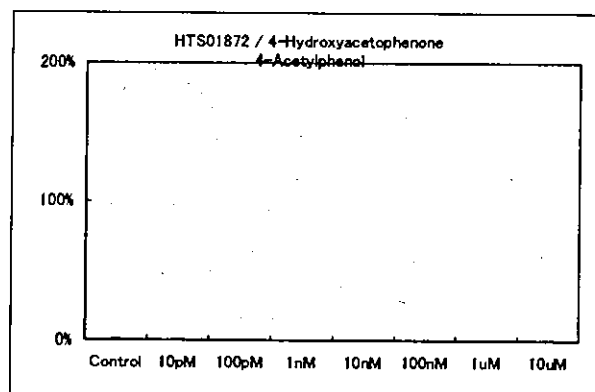
HTS01871
2,4-Dichlorophenol

PC50 (pM): -



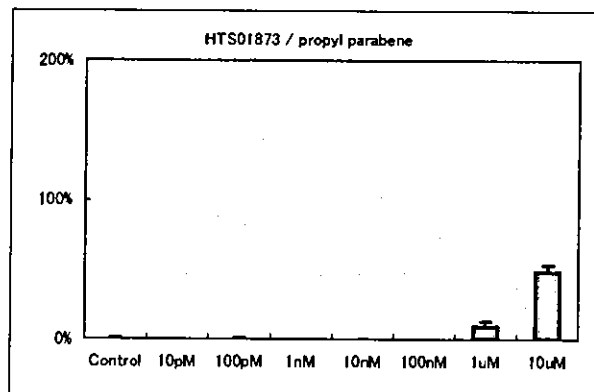
HTS01872
4-Hydroxyacetophenone / 4-Acetylphenol

PC50 (pM): -



HTS01873
propyl parabene

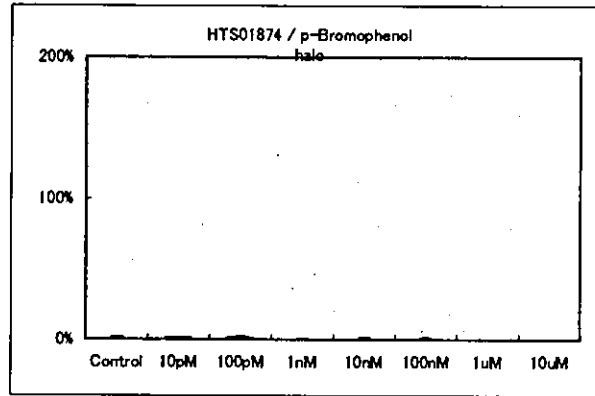
PC50 (pM): -



ER β /HeLa

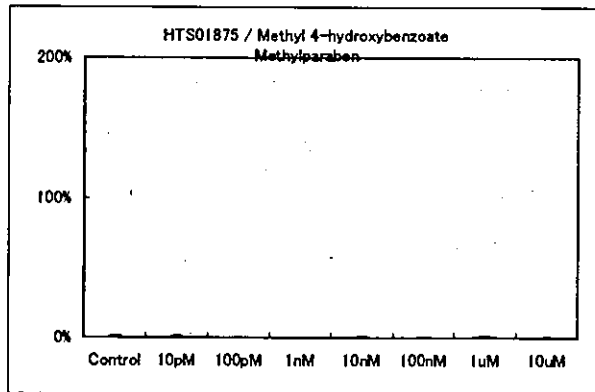
HTS01874
p-Bromophenolhalo

PC50 (pM): -



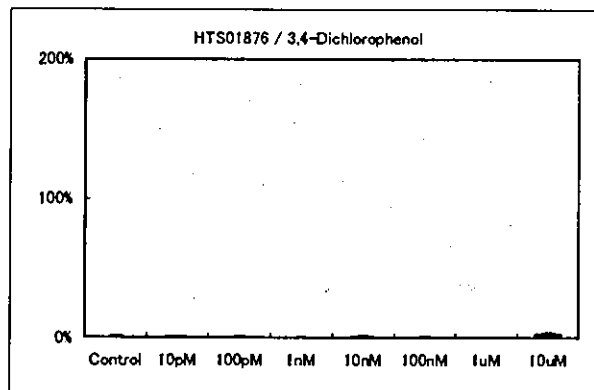
HTS01875
Methyl 4-hydroxybenzoateMethylparaben

PC50 (pM): -



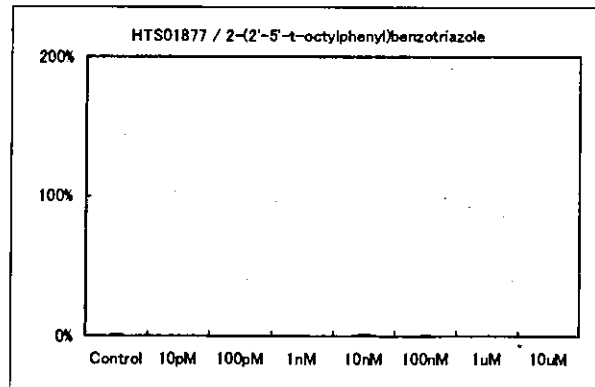
HTS01876
3,4-Dichlorophenol

PC50 (pM): -



HTS01877
2-(2'-5'-t-octylphenyl)benzotriazole

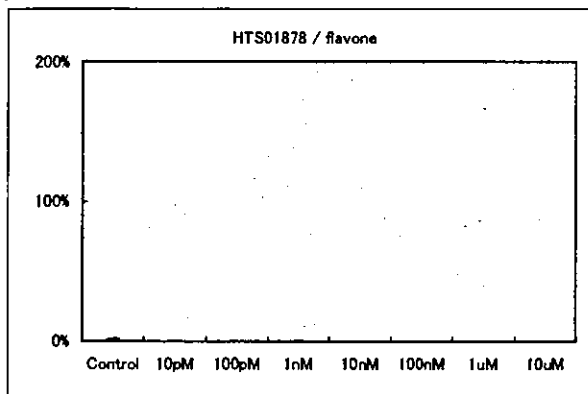
PC50 (pM): -



ER β / HeLa

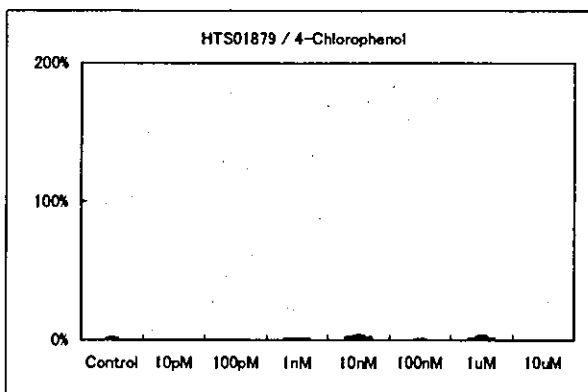
HTS01878
flavone

PC50 (pM): -



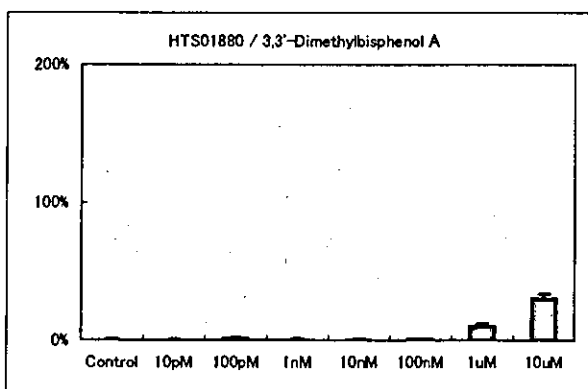
HTS01879
4-Chlorophenol

PC50 (pM): -



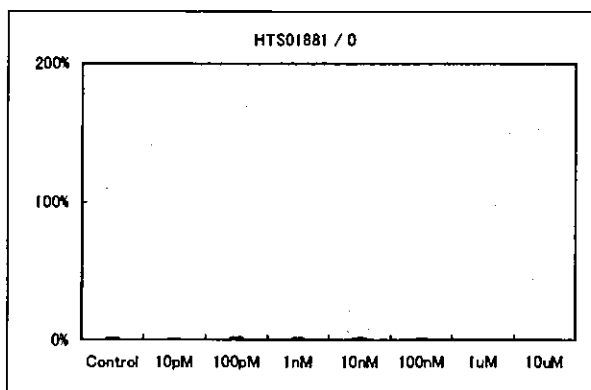
HTS01880
3,3'-Dimethylbisphenol A

PC50 (pM): -



HTS01881
Glyoxal bis(2-hydroxyanil)

PC50 (pM): -

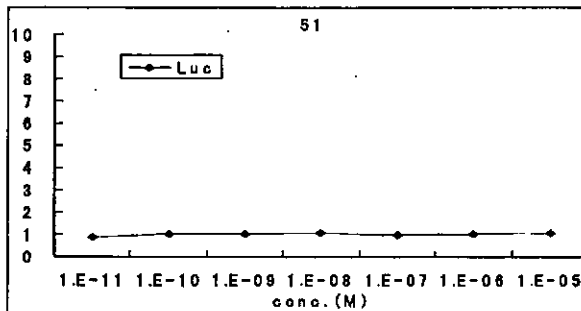


厚生労働化学研究費補助金(化学物質リスク研究事業)
総括研究報告書 図表

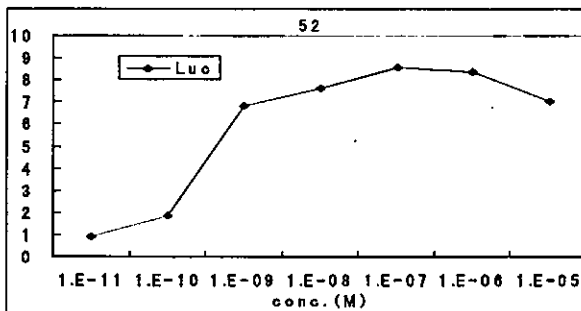
(2)-2レポーター遺伝子導入ヒト由来培養細胞を用いたTR、AR作用物質超高速分析法に関する試験研究
(主任研究者:大塚製薬ライフサイエンス時業務 EDC 分析センター委託業務)

AR agonist assay

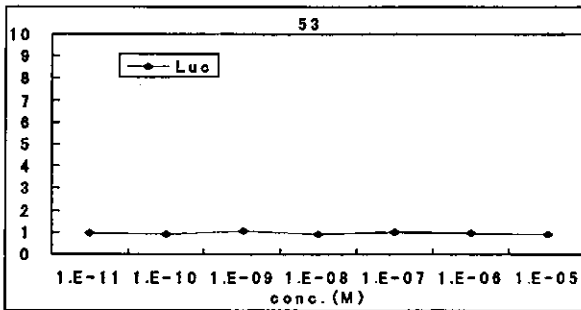
AR051
050471-44-8
vinclozolin



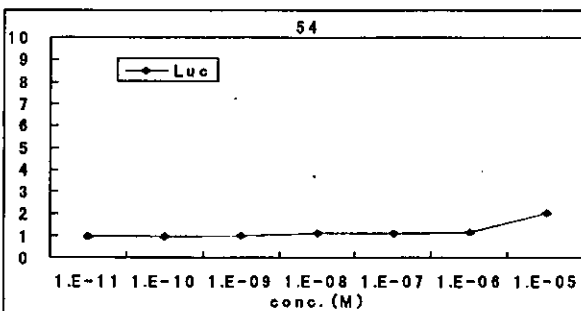
AR052
000058-18-4
Testosterone, methyl



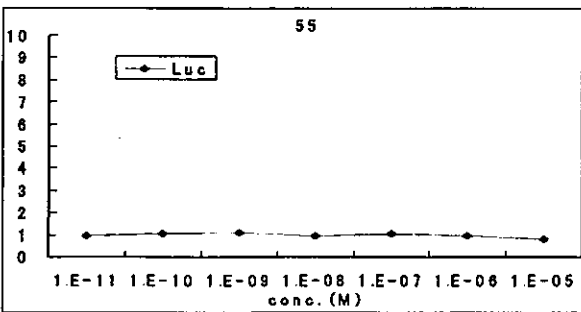
AR053
000072-55-9
p,p'-DDE



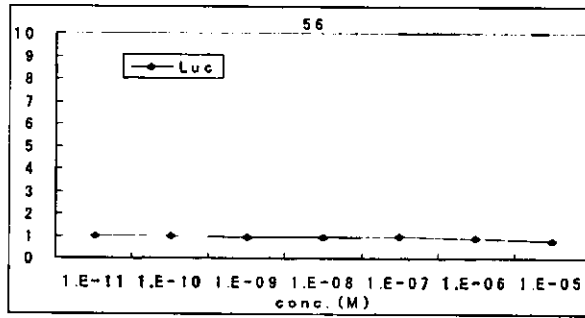
AR054
000330-55-2
linuron



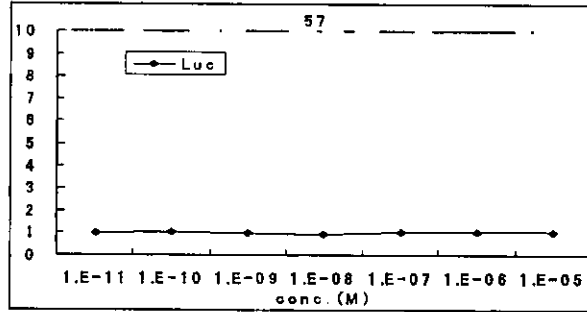
AR055
013311-84-7
flutamide



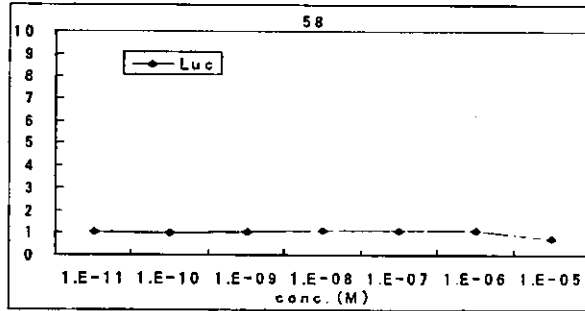
AR056
000079-94-7
Tetrabromobisphenol A



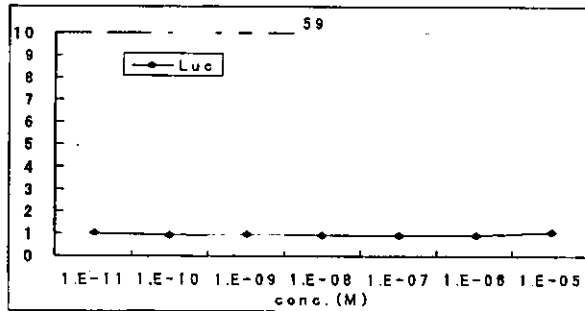
AR057
000080-09-1
Phenol, 4,4'-sulfonylbis-



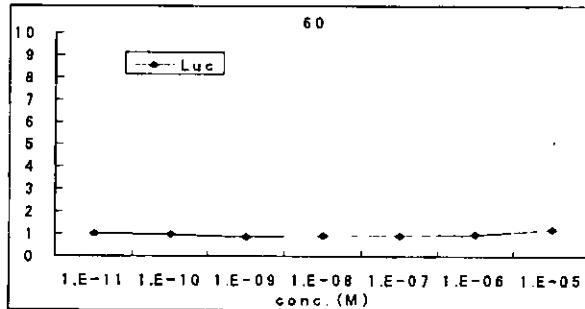
AR058
000115-32-2
dicofol



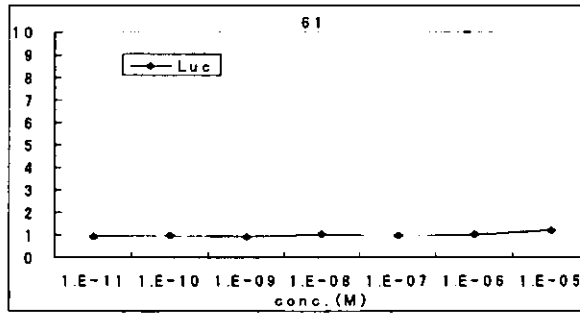
AR059
000084-74-2
di-n-butyl phthalate



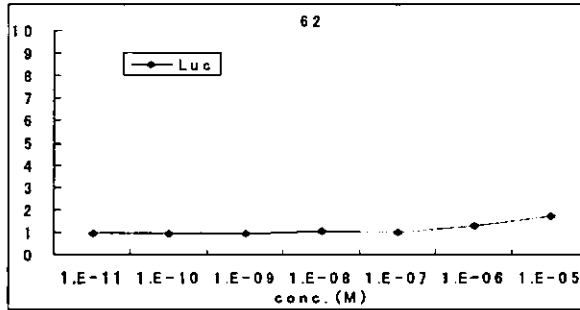
AR060
000085-68-7
Butylbenzyl phthalate



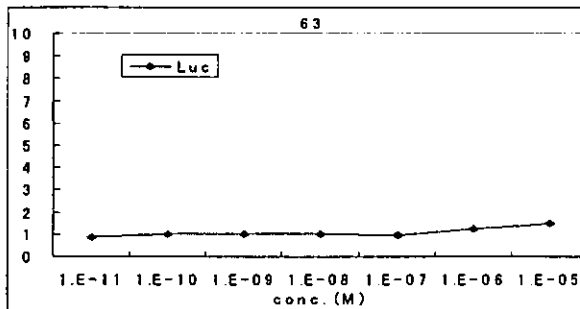
AR061
000341-58-2
2,2'-Bis(Trifluoromethyl)benzide



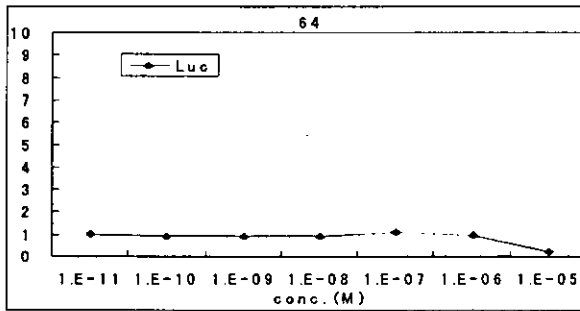
AR062
095737-68-1
pyriproxyfen



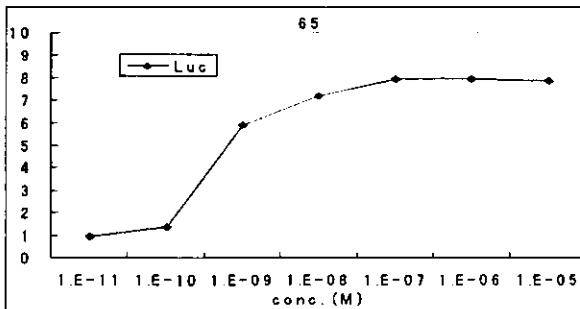
AR063
000074-31-7
p-Phenylenediamine, N,N-diphe



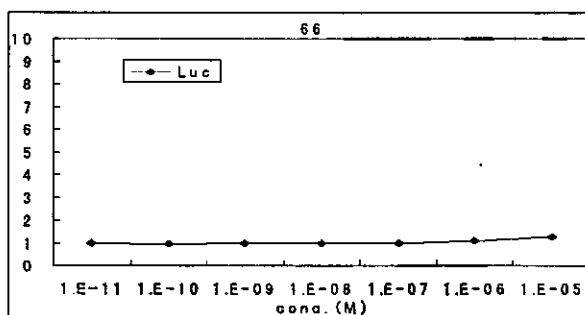
AR064
000050-41-9
Clomiphene



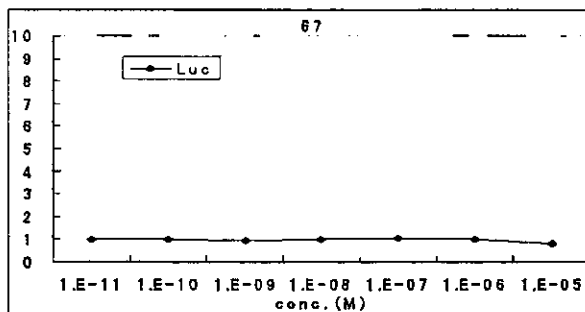
AR065
000797-63-7
D(-)-Norgestrel



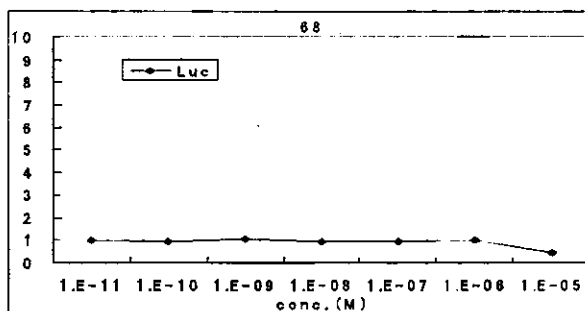
AR066
000700-06-1
Indole-3-carbinol



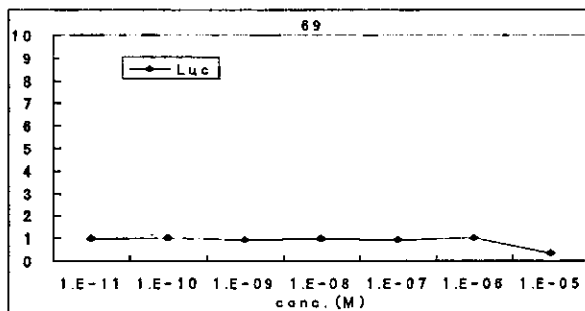
AR067
000599-64-4
4-alpha-Cumylphenol



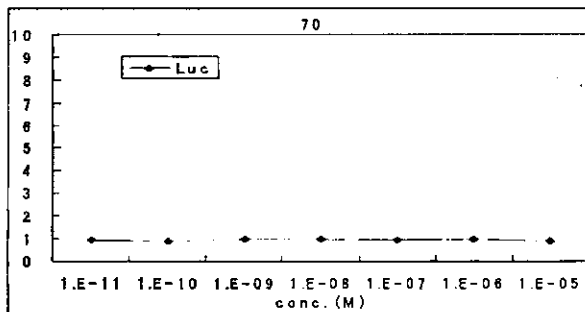
AR068
000596-01-0
alpha-Naphtholphthalein



AR069
000145-50-6
p-naphtholbenzein



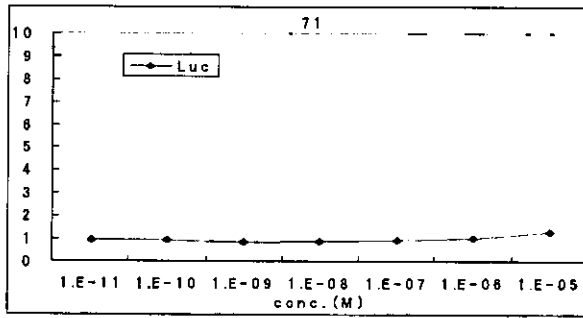
AR070
000081-92-5
Phenolphthalol



AR071

000094-26-8

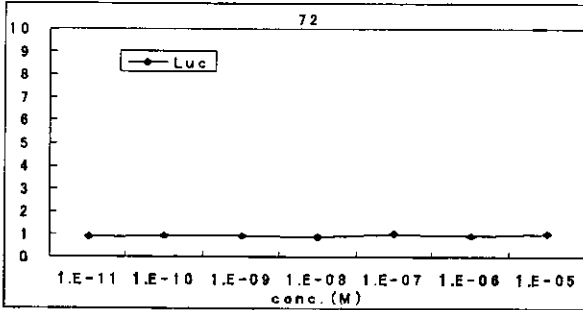
n-Butyl p-hydroxybenzoate



AR072

005153-25-3

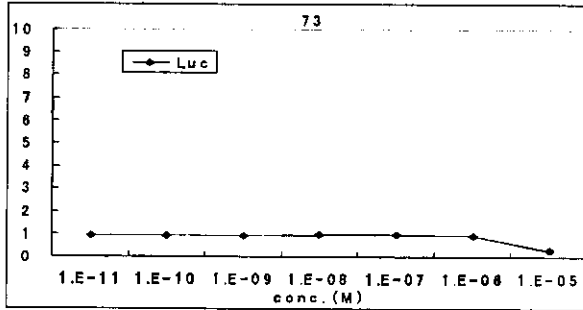
4'-Hydroxybenzoic acid 2-Ethyl



AR073

000143-50-0

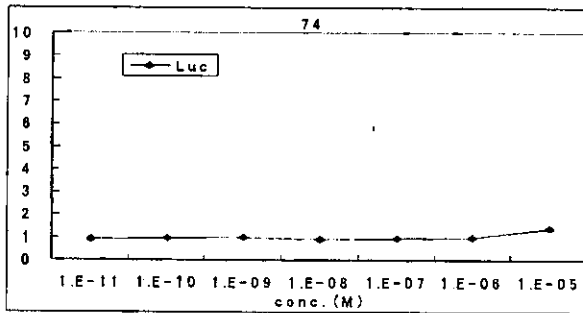
Chlordecone



AR074

000131-57-7

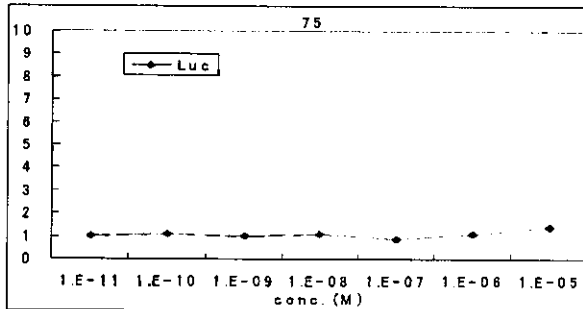
Benzophenone, 2-hydroxy-4-me



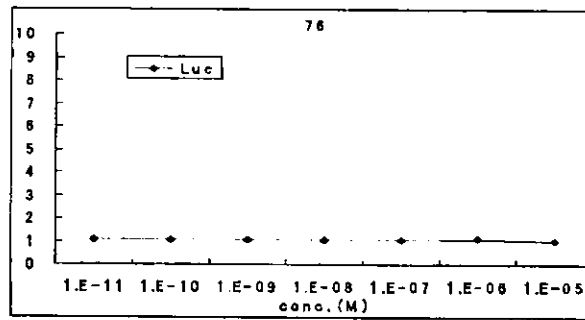
AR075

000131-55-5

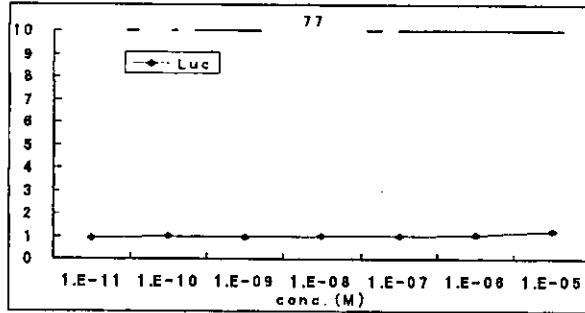
2,2',4,4'-Tetrahydroxybenzophen



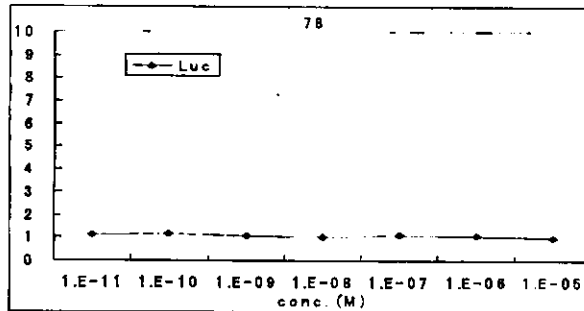
AR076
000131-16-8
Di-n-propyl phthalate



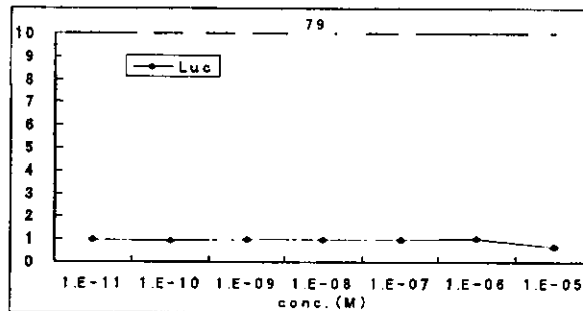
AR077
000131-54-4
2,2'-Dihydroxy-4,4'-dimethoxyb



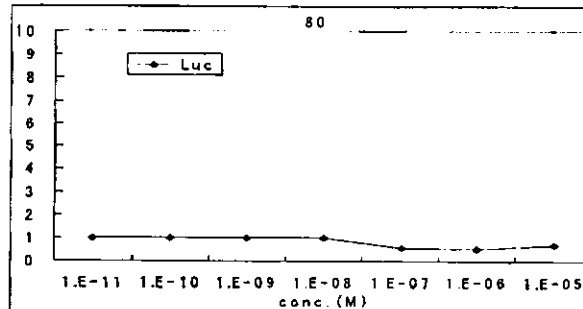
AR078
000501-24-6
3-PENTADECYLPHENOL



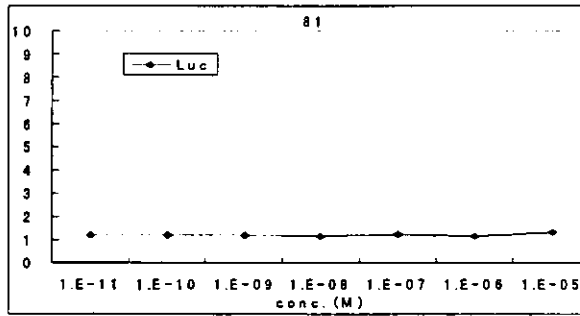
AR079
023001-29-8
Spiro(2H-1-benzopyran-2,2'-ind



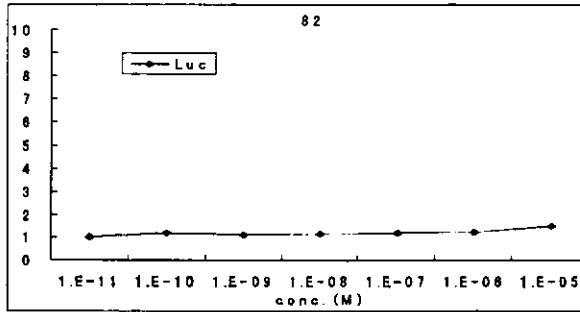
AR080
096489-71-3
Pyridaben



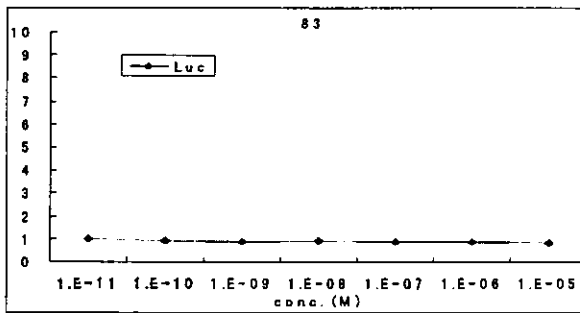
AR081
000063-25-2
Carbaryl



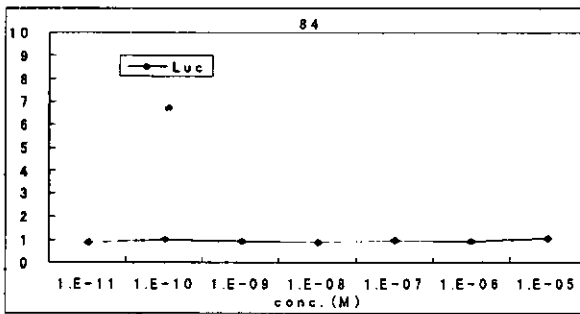
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079127-80-3
Fenoxycarb



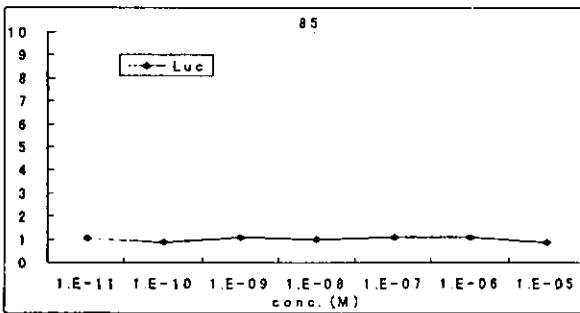
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143807-66-3
chromafenozide



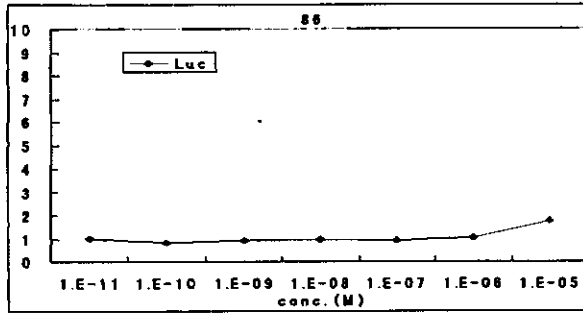
AR084
040596-69-8
Methoprene



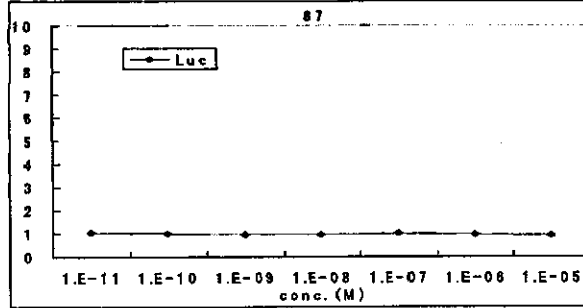
AR085
104821-25-2
Dihydroethidium



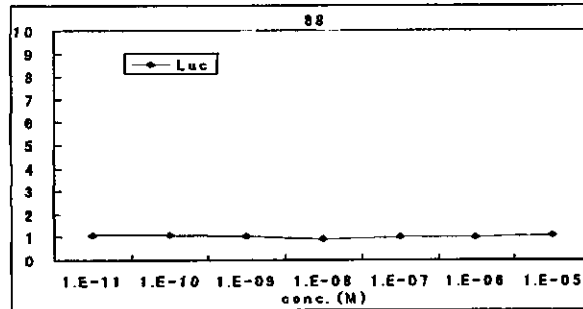
AR086
070356-09-1
Avobenzone



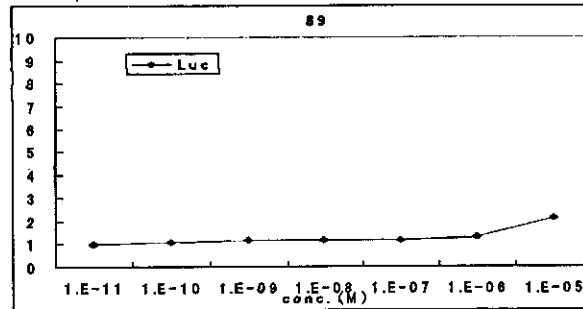
AR087
059517-19-0
3,3'-Dimethyl-4,4'-Biphenyl



AR088
003604-87-3
Ecdysone



AR089
000056-49-5
3-Methylcholanthrene



AR090
000521-18-6
Stanolone

