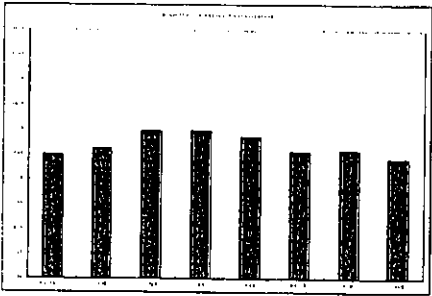


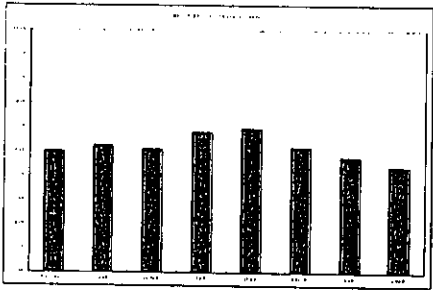
HTS00339 4-Chloro-3-methylphenol

PC50 (pM): -



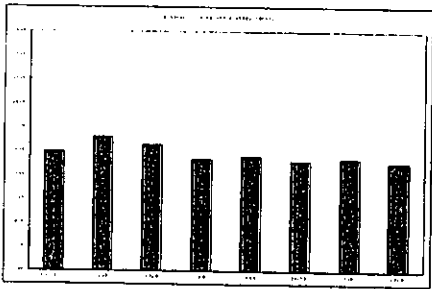
HTS00340 4-chloro-o-cresol

PC50 (pM): -



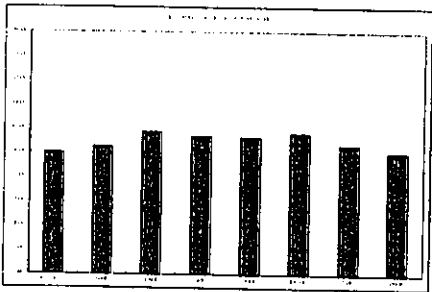
HTS00341 2-CHLORO-4-METHYLPHENOL

PC50 (pM): -



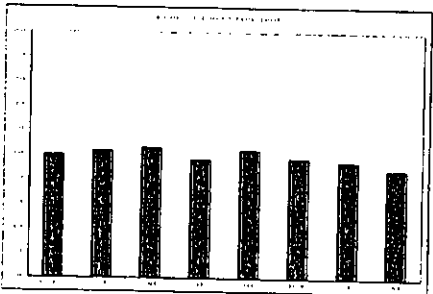
HTS00342 4-Chloro-3,5-xyleneol

PC50 (pM): -



HTS00343 2-Chloro-4,5-dimethylphenol

PC50 (pM): -

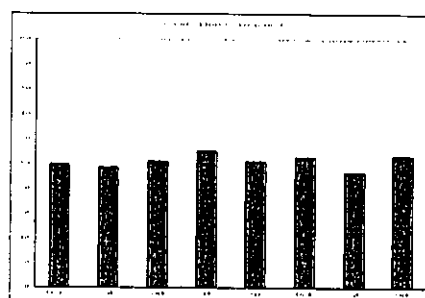


HTS00344

4-Bromo-3,5-dimethylphenol

PC50 (pM):

—

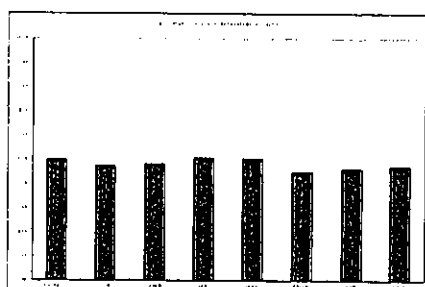


HTS00345

3,4,5,6-TETRABROMO-O-CRESOL

PC50 (pM):

—

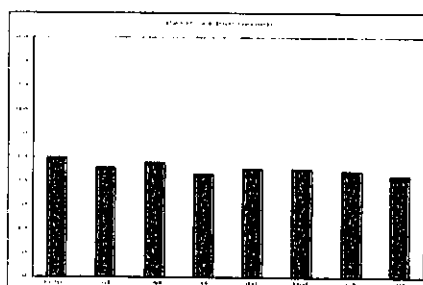


HTS00346

4-Hydroxyoctanophenone

PC50 (pM):

—

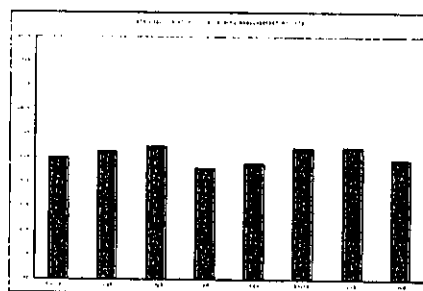


HTS00347

5-ETHYL-5-(4-HYDROXYPHENYL)BARBITURIC ACID

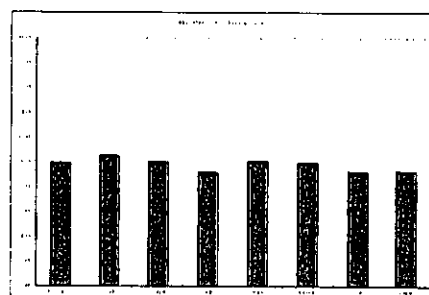
PC50 (pM):

—



HTS00348 6-chloro-m-cresol

PC50 (pM): -



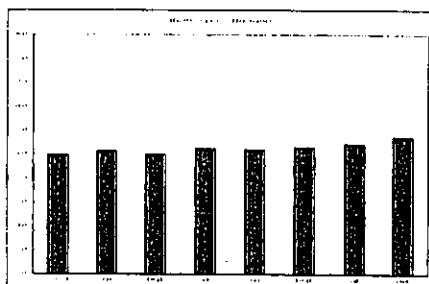
HTS00349 chloro-Benzene

PC50 (pM): -



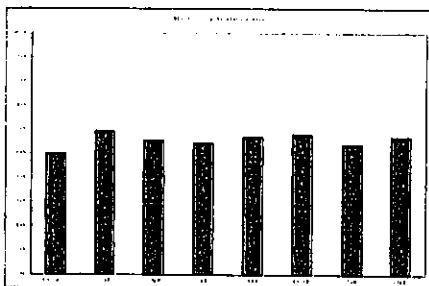
HTS00350 para-Dichlorobenzene

PC50 (pM): -



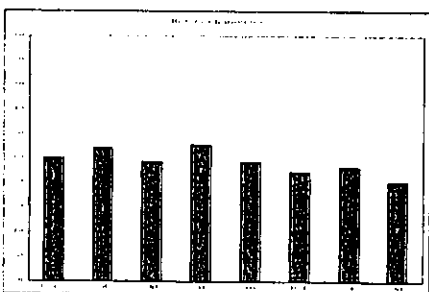
HTS00351 m-Dichlorobenzene

PC50 (pM): -



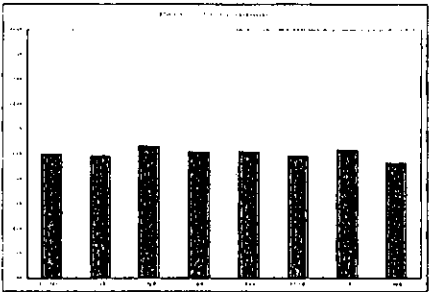
HTS00352 o-dichlorobenzene

PC50 (pM): -



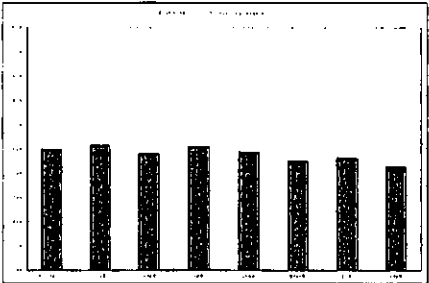
HTS00353 1,2,4-Trichlorobenzene

PC50 (pM): -



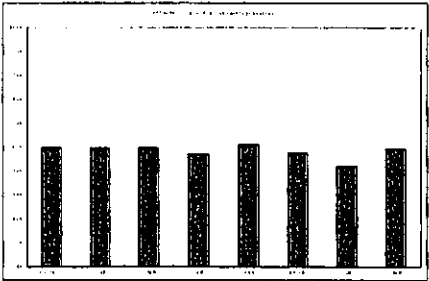
HTS00354 1,3,5-Trichlorobenzene

PC50 (pM): -



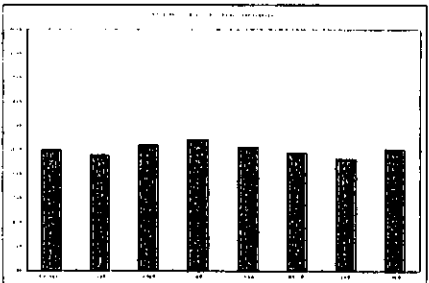
HTS00355 1,2,3,4-Tetrachlorobenzene

PC50 (pM): -



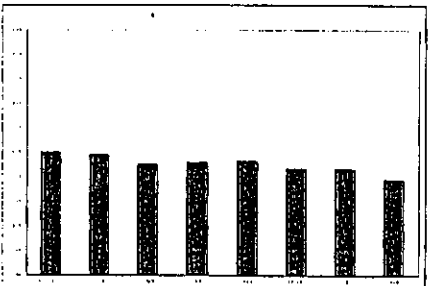
HTS00356 1,2,3,5-Tetrachlorobenzene

PC50 (pM): -



HTS00357 1,2,4,5-Tetrachlorobenzene

PC50 (pM): -

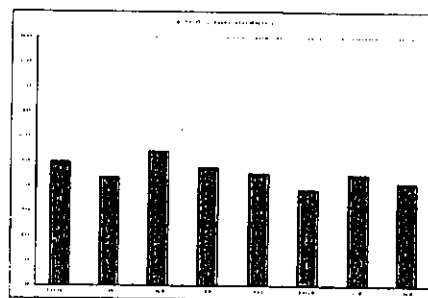


HTS00358

Pentachlorobenzene

PC50 (pM):

-



HTS00456

2,2-Bis(4-hydroxyphenyl)-4-methyl-n-pentane

PC50 (pM):

-

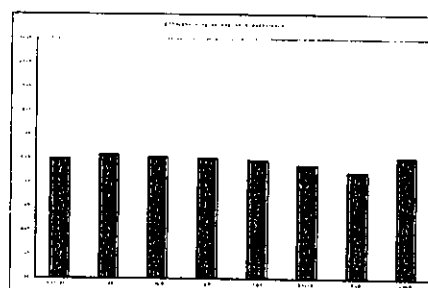


HTS00458

tris(hydroxyphenyl)ethane

PC50 (pM):

-

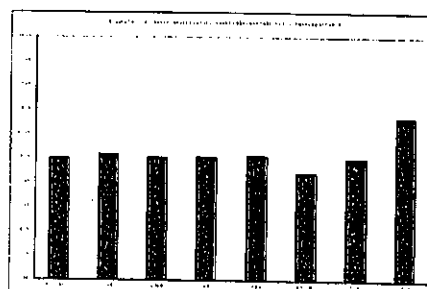


HTS00459

2-[Bis(4-hydroxyphenyl)methyl]benzylalcohol = Phenolphthalein

PC50 (pM):

-

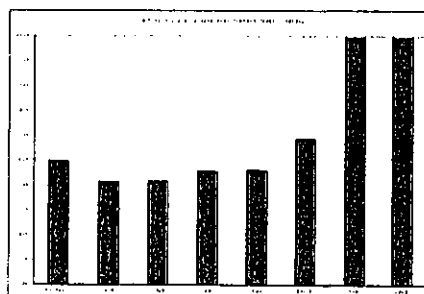


HTS00460

4,4'-(HEXAFLUOROISOPROPYLIDENE)DIPHENOL

PC50 (pM):

-

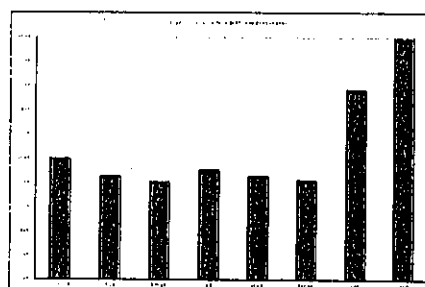


HTS00461

4,4'-CYCLOHEXYLIDENEBISPHENOL

PC50 (pM):

-

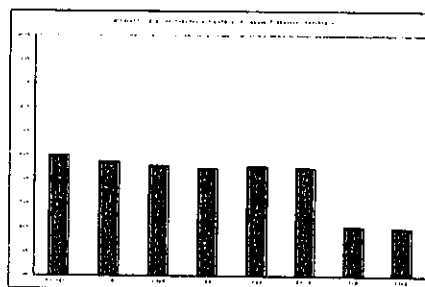


HTS00462

4,4'-(Octahydro-4,7-methano-5H-inden-5-ylidene) bisphenol

PC50 (pM):

5.69E+5

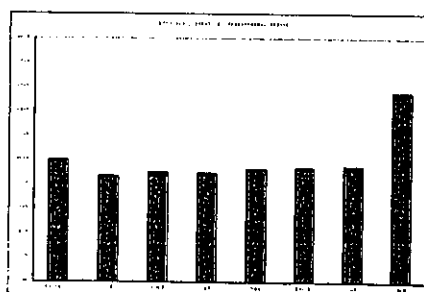


HTS00506

BENZYL 4-HYDROXYPHENYL KETONE

PC50 (pM):

-



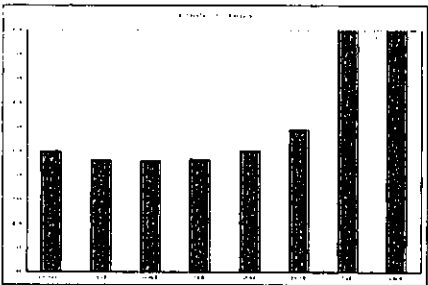
HTS00526 2,2',4,4'-
Tetrahydroxybenzophen
one

PC50 (pM): -



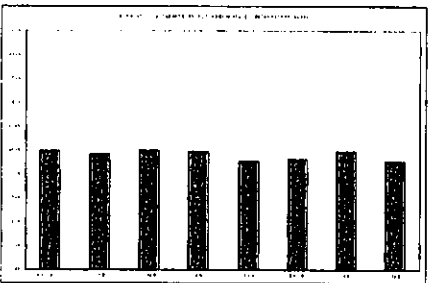
HTS00574 Biochanin A

PC50 (pM): -



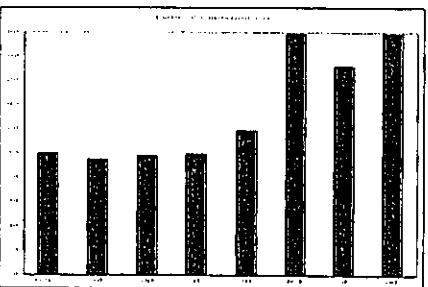
HTS00575 2-CARBETHOXY-5,7-
DIHYDROXY-4'-
METHOXYISOFLAVONE

PC50 (pM): -



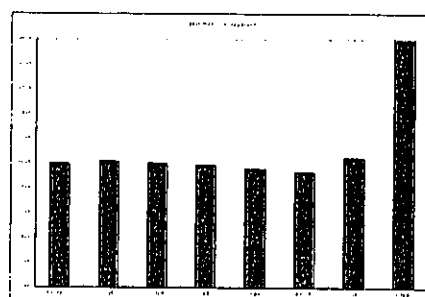
HTS00576 4',7-
Dimethoxyisoflavone

PC50 (pM): -



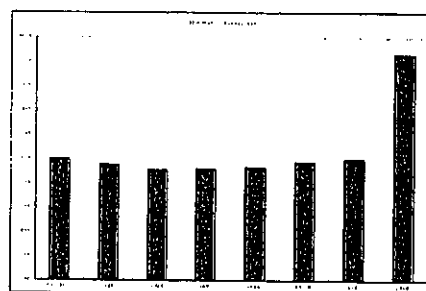
HTS00578 Kaempferol

PC50 (pM): -



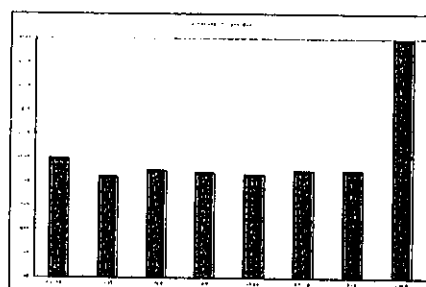
HTS00579 Naringenin

PC50 (pM): -



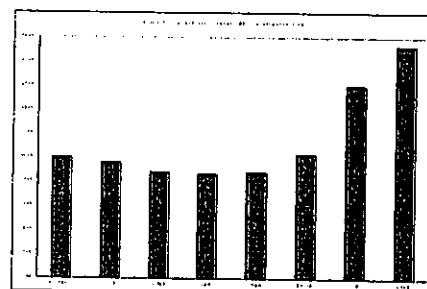
HTS00581 Luteolin

PC50 (pM): -



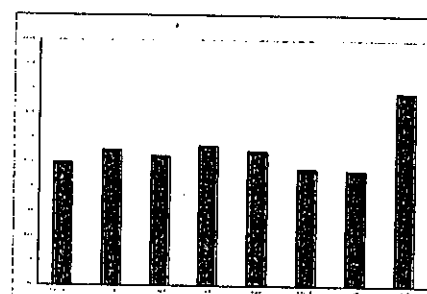
HTS00582 7-hydroxy-2-phenyl-
4H-1-benzopyran-4-one

PC50 (pM): -



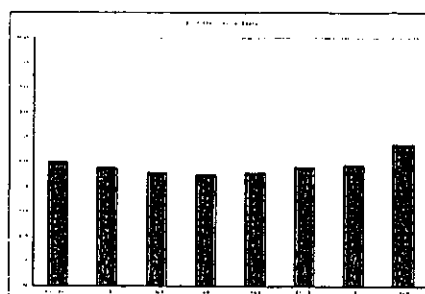
HTS00583 3,7-
DIHYDROXYFLAVONE

PC50 (pM): -



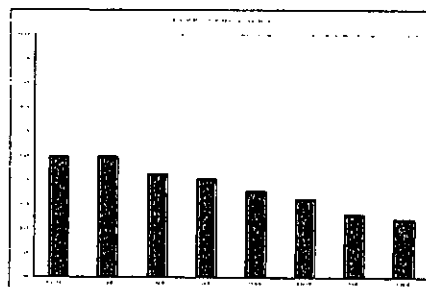
HTS00584 Morin

PC50 (pM): -



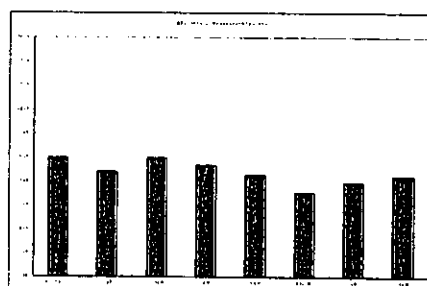
HTS00585 3-Methylcholanthrene

PC50 (pM): 1.66E+5



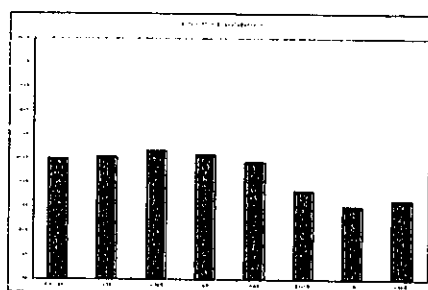
HTS00586 Benz(a)anthracene

PC50 (pM): -



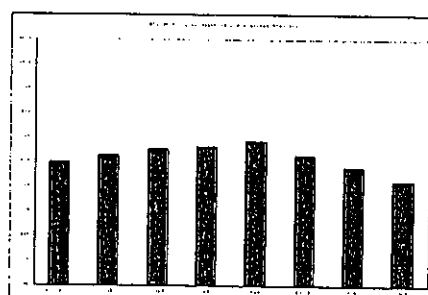
HTS00587 Benzo[a]pyrene

PC50 (pM): 3.29E+6



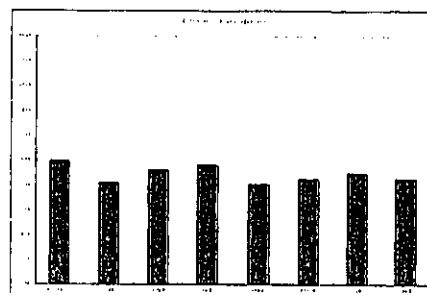
HTS00588 7,12-Dimethyl-1,2-benz(a)anthracene

PC50 (pM): -



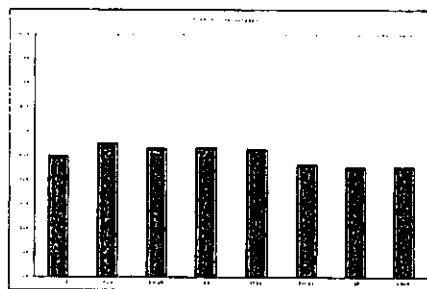
HTS00589 Benzo[e]pyrene

PC50 (pM): -



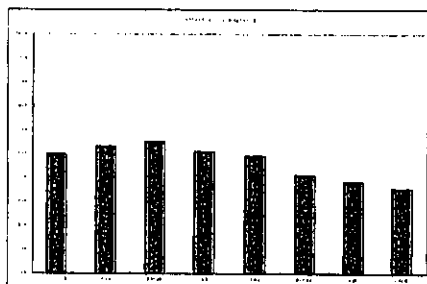
HTS00590 Strychnine

PC50 (pM): -



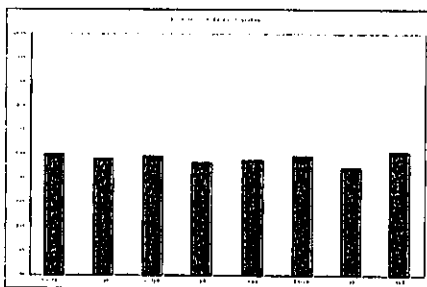
HTS00591 2-Naphthol

PC50 (pM): -



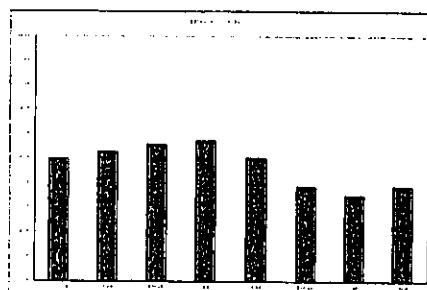
HTS00592 6-Bromo-2-naphthol

PC50 (pM): -



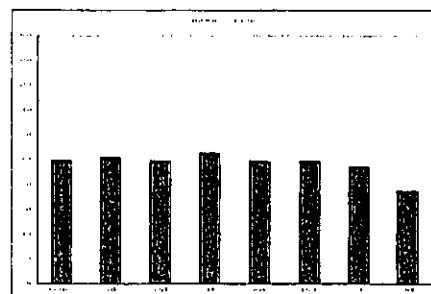
HTS00593 Rotenone

PC50 (pM): -



HTS00594 1-Naphthol

PC50 (pM): -



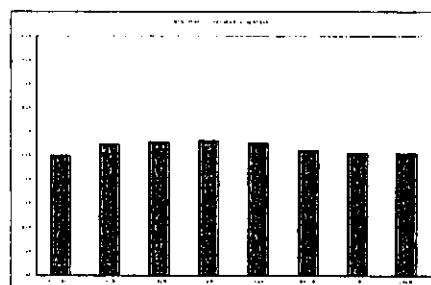
HTS00595 5,6,7,8-Tetrahydro-2-naphthol = 6-Hydroxytetralin

PC50 (pM): -



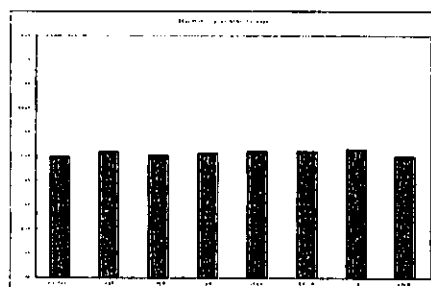
HTS00596 Tetrahydronaphthol-2

PC50 (pM): -



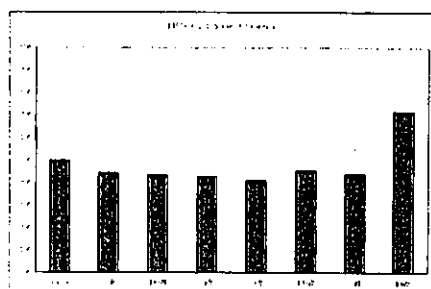
HTS00598 p-naphtholbenzein

PC50 (pM): -



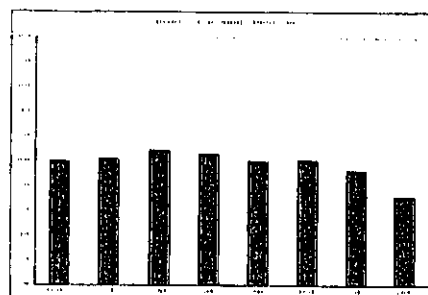
HTS00599 2-Hydroxy-9-fluorenone

PC50 (pM): -



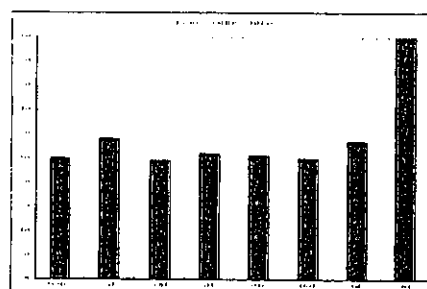
HTS00600 1,1'-METHYLENEDI-2-NAPHTHOL, 98%

PC50 (pM): -



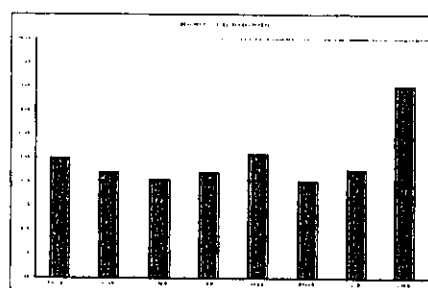
HTS00601 6-BENZOYL-2-NAPHTHOL

PC50 (pM): -



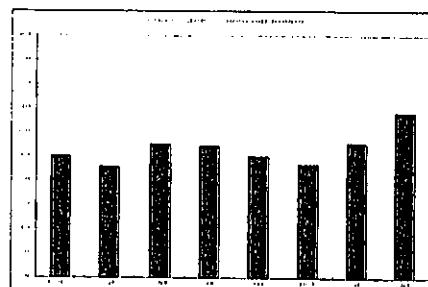
HTS00602 2-HYDROXYFLUORENE

PC50 (pM): -



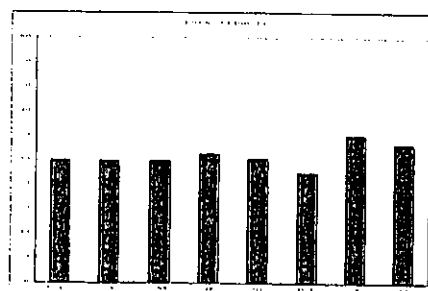
HTS00603 DIMETHYL 2,3-NAPHTHALENEDICARBOXYLATE

PC50 (pM): -



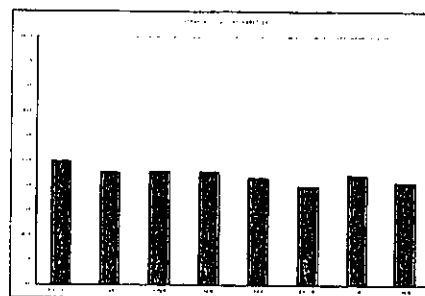
HTS00604 5-Hydroxyindan

PC50 (pM): -



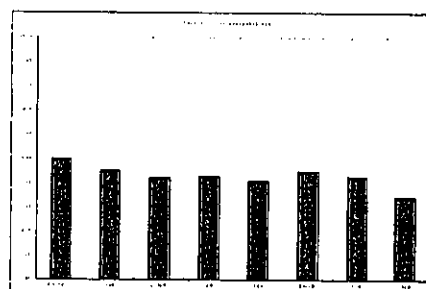
HTS00605 (-)-EPICATECHIN

PC50 (pM): -



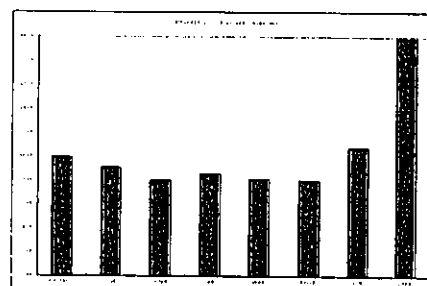
HTS00606 8-Hydroxyjulolidine

PC50 (pM): -



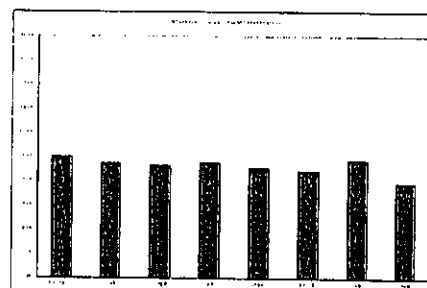
HTS00642 3-Phenylumbelliferone

PC50 (pM): -



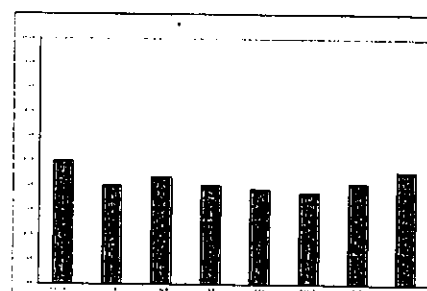
HTS01026 alpha-Naphtholphthalein

PC50 (pM): -



HTS01123 4-tert-Octylcatechol

PC50 (pM): -

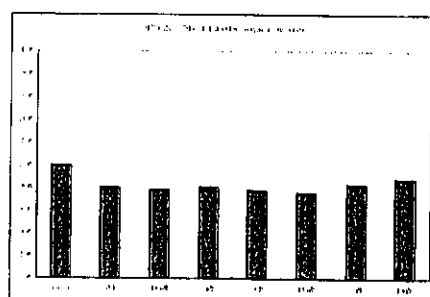


HTS01124

Ethyl 4,4-Bis(4-hydroxyphenyl)valerate

PC50 (pM):

-

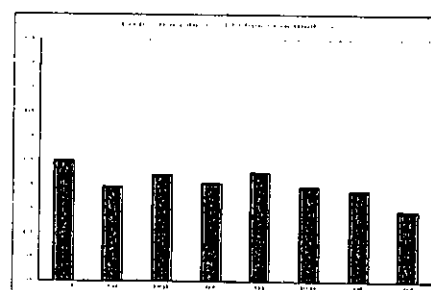


HTS01125

(4-Aminophenyl)(2,3,4,5,6-Pentamethylphenyl)methanone

PC50 (pM):

-

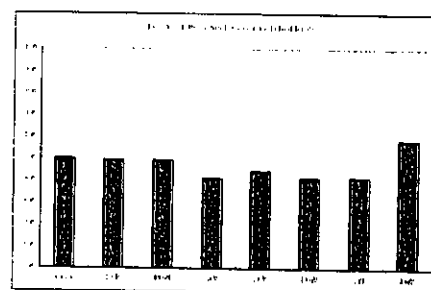


HTS01126

4-(9H-carbazol-9-yl)aniline hydrochloride

PC50 (pM):

-

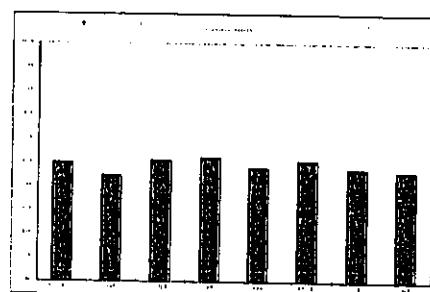


HTS01127

Methyl 5-[2-Amino-4-(trifluoromethyl)-5-Pyrimidinyl]-3-(2,6-Dichlorophenyl)-4-Isoxazolecarboxy

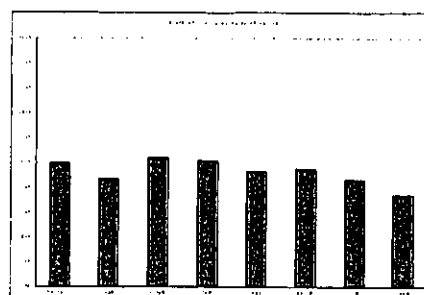
PC50 (pM):

-



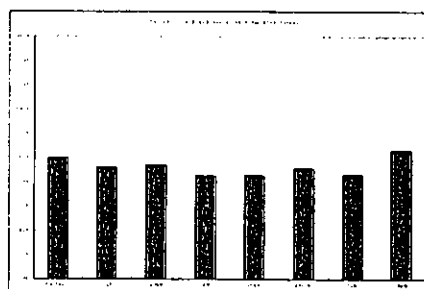
HTS01128 4-Heptylsulfanyl-phenol

PC50 (pM): -



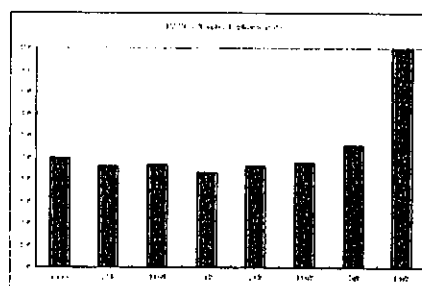
HTS01129 2,4-Dihydroxyphenyl 1-Naphthyl Ketone

PC50 (pM): -



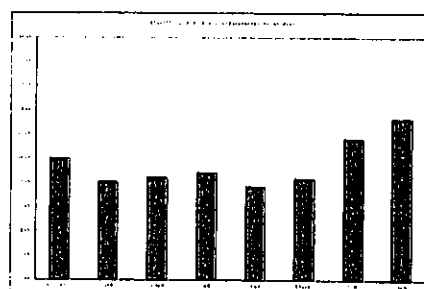
HTS01130 N-Heptyl 4-Hydroxybenzoate

PC50 (pM): -



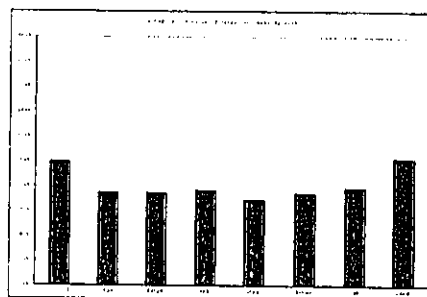
HTS01131 2,2'-Bis(Trifluoromethyl)benzidine

PC50 (pM): -



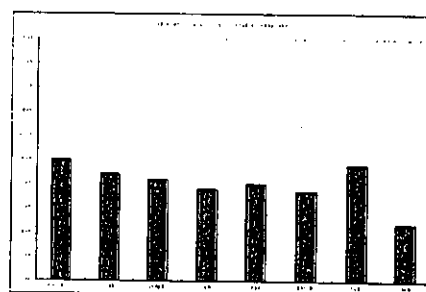
HTS01132 P-(trans-4-Propylcyclohexyl)phenol

PC50 (pM): -



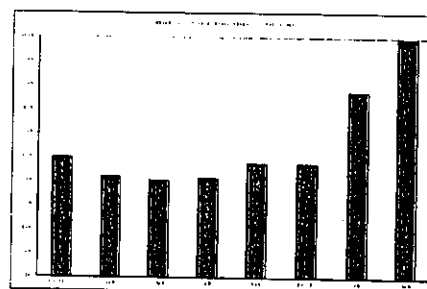
HTS01133 4,4'-Diaminooctafluorobiphenyl

PC50 (pM): -



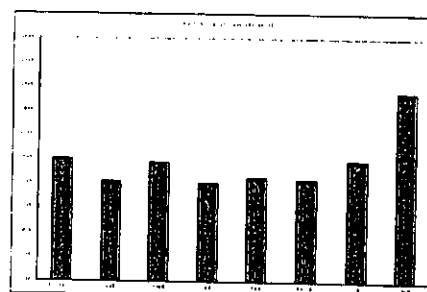
HTS01134 1-(4-Hydroxy-phenyl)-octan-1-one

PC50 (pM): -



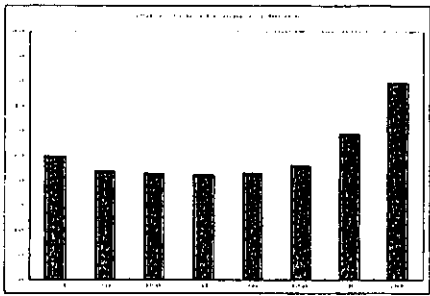
HTS01135 4-(1-Indanyl)phenol

PC50 (pM): -



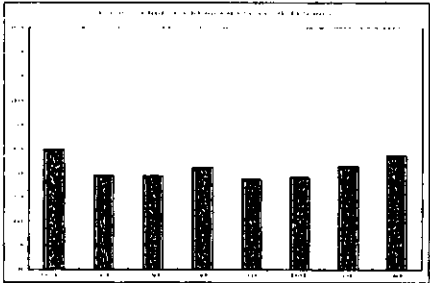
HTS01136 3,4-Bis(4-Hydroxyphenyl)-3,4-Hexanediol

PC50 (pM): -



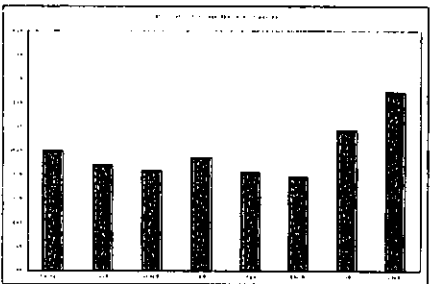
HTS01137 3,4-Dihydro-4-(4-Hydroxyphenyl)-2,2,4-Trimethyl-2H-1-Benzopyran

PC50 (pM): -



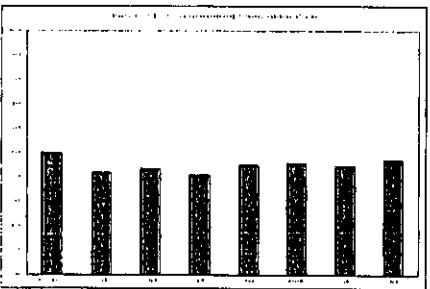
HTS01138 3,3'-Dimethyl-4,4'-Biphenyl

PC50 (pM): -



HTS01139 1-[(2,6-Dichlorobenzyl)oxy]-6-(Methylsulphonyl)Indole

PC50 (pM): -

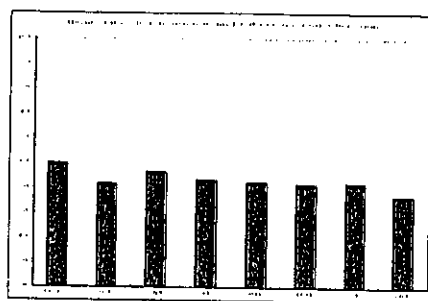


HTS01140

N-Allyl-2-[(2,4-Dichlorobenzyl)sulfanyl]-6-[(Methylsulfanyl)Methyl]-4-Pyrimidinamine

PC50 (pM):

-

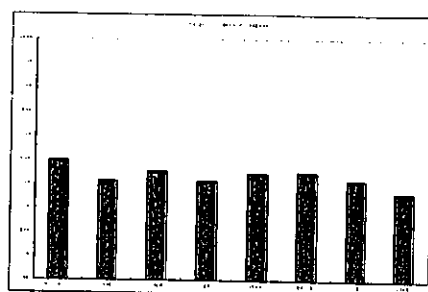


HTS01152

PHENOLPHTHALEIN

PC50 (pM):

-

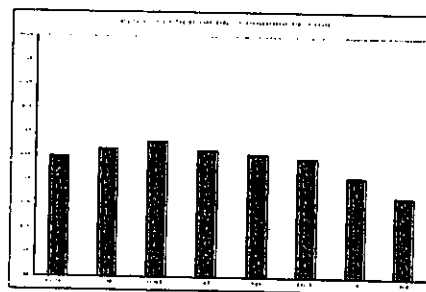


HTS01153

2,3-BIS(4-METHOXYPHENYL)-5-PHENYLTETRAZOLIUM CHLORIDE

PC50 (pM):

-

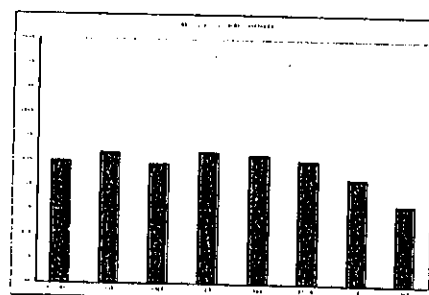


HTS01154

SULFONFLUORESCEIN

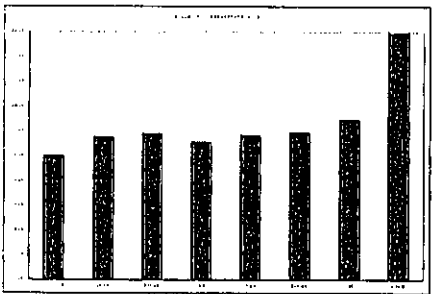
PC50 (pM):

-



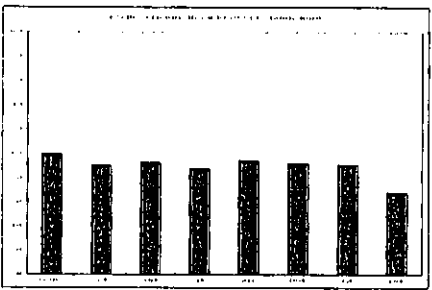
HTS01155 DIHYDROETHIDIUM

PC50 (pM): -



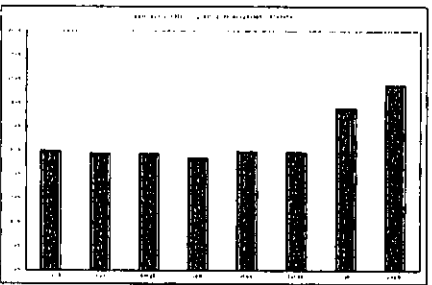
HTS01156 ALPHA,ALPHA'-BIS(4-AMINOPHENYL)-1,4-DIISOPROPYLBENZENE

PC50 (pM): -



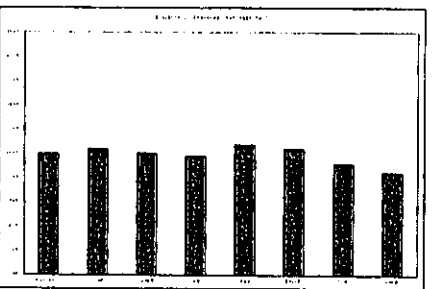
HTS01157 BUTYL 2,2-BIS(4-HYDROXYPHENYL)ACETATE

PC50 (pM): -



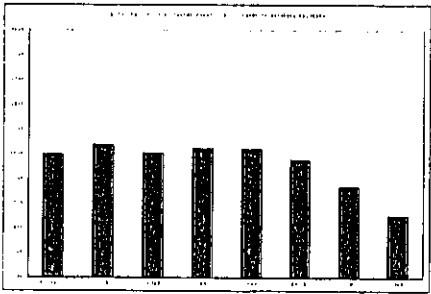
HTS01158 IFENPRODIL TARTRATE SALT

PC50 (pM): -



HTS01159 3-(2,6-DIMETHYLPHENYL)-
2,5-DIPHENYLTETRAZOLIUM
CHLORIDE

PC50 (pM): 4.83E+6



HTS01160 NEW FUCHSIN

PC50 (pM): -

