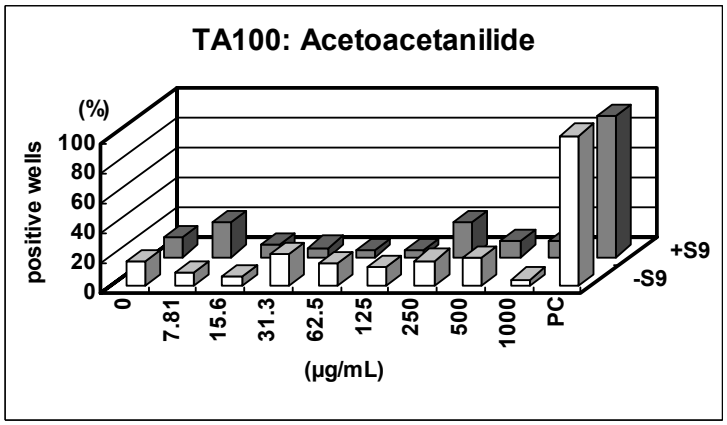
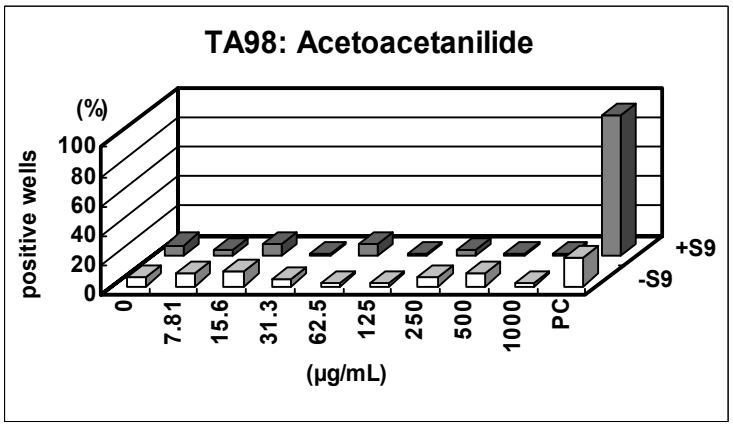
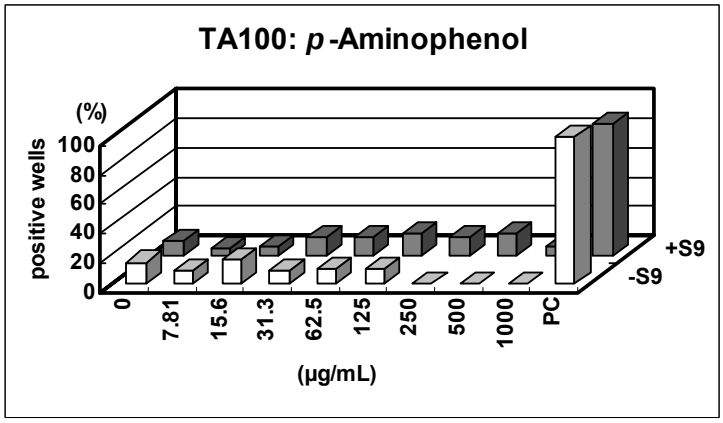
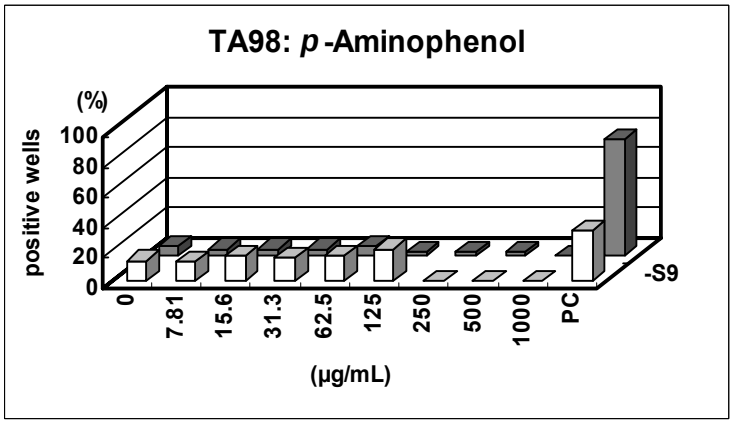
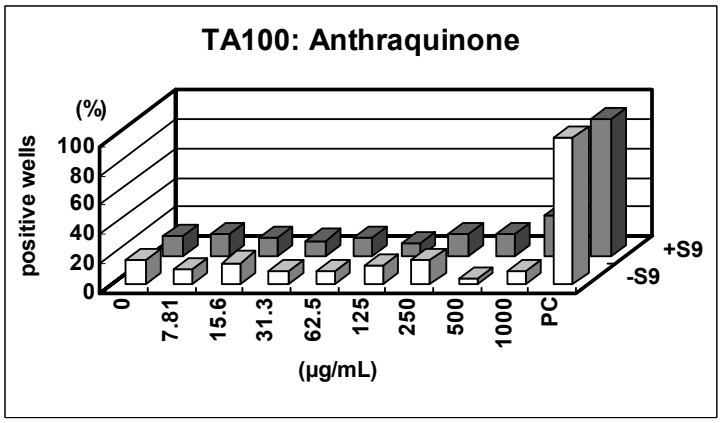
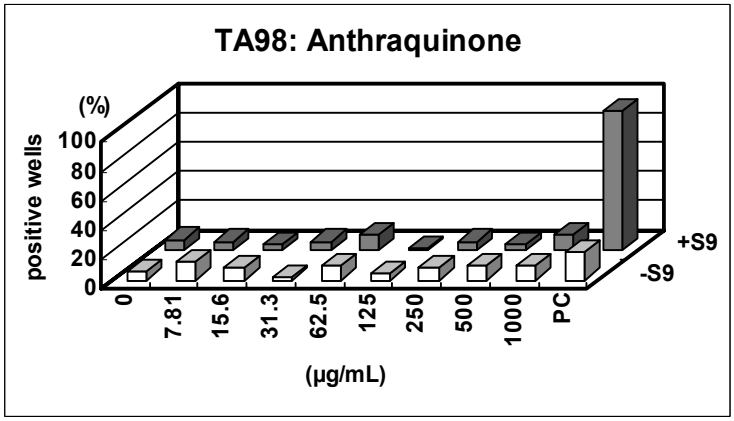

TA100: Acetoacetanilide
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(μg/mL)
+S9
-S9

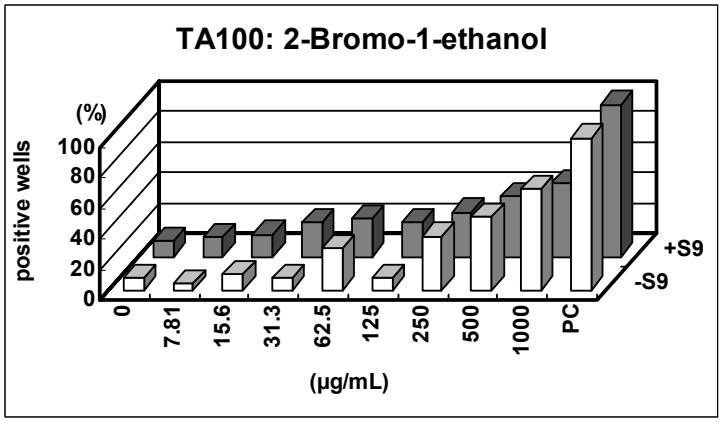

TA98: Acetoacetanilide
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(μg/mL)
+S9
-S9

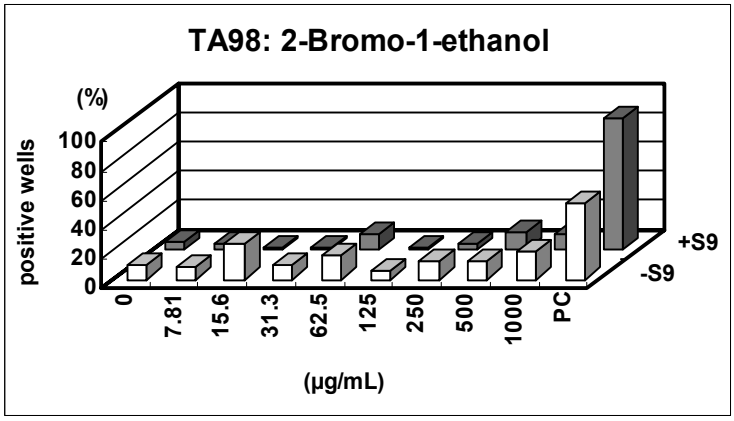

TA100: p-Aminophenol
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(μg/mL)
+S9
-S9

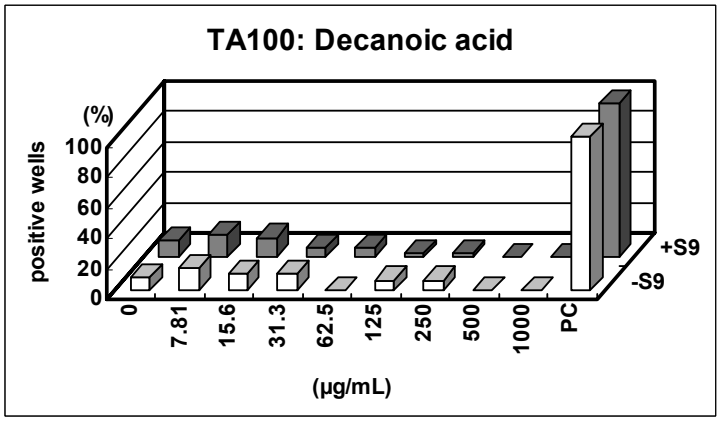

TA98: p-Aminophenol
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(μg/mL)
+S9
-S9

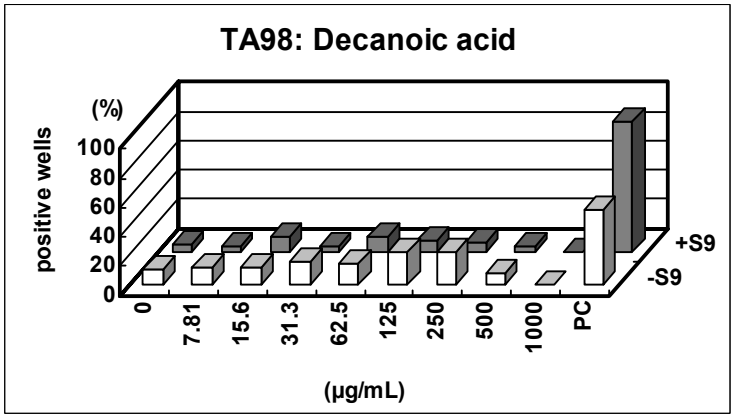

TA100: Anthraquinone
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(μg/mL)
+S9
-S9

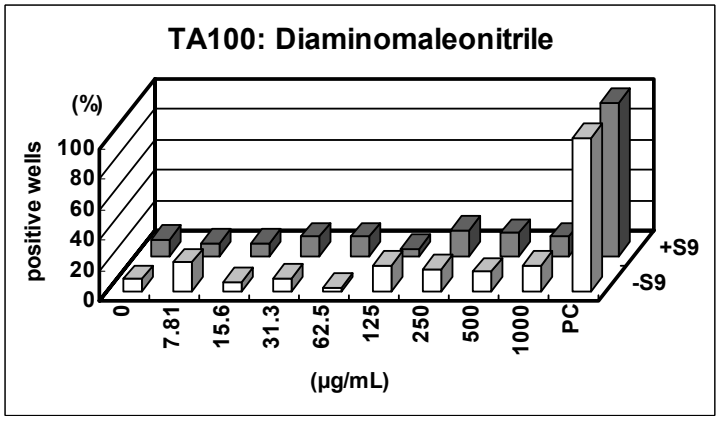

TA98: Anthraquinone
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(μg/mL)
+S9
-S9

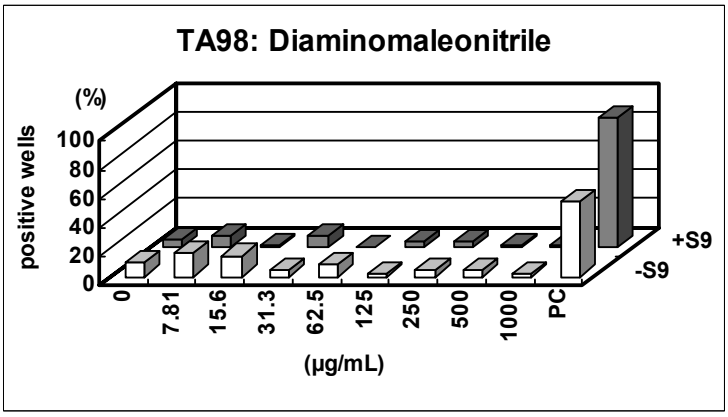

TA100: 2-Bromo-1-ethanol
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(μg/mL)
+S9
-S9

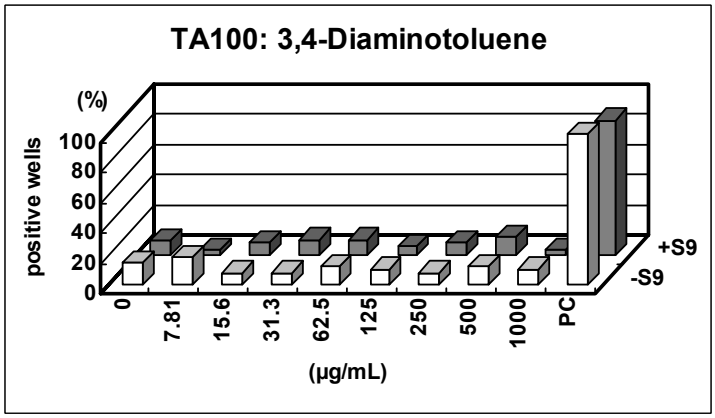

TA98: 2-Bromo-1-ethanol
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(μg/mL)
+S9
-S9

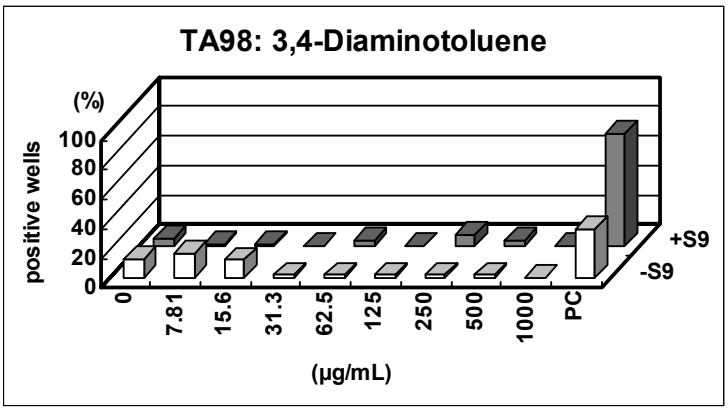

TA100: Decanoic acid
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(μg/mL)
+S9
-S9

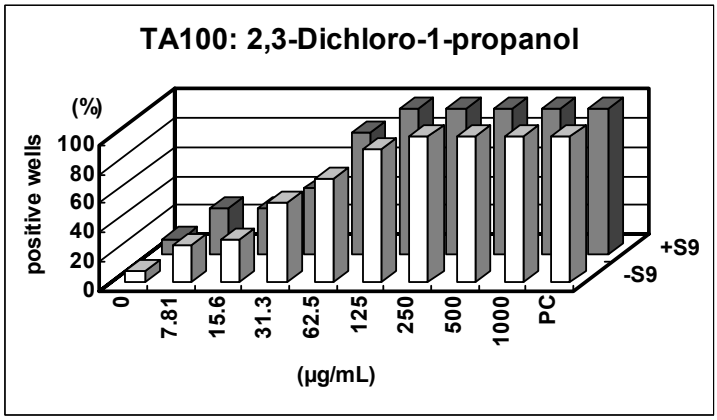

TA98: Decanoic acid
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(μg/mL)
+S9
-S9

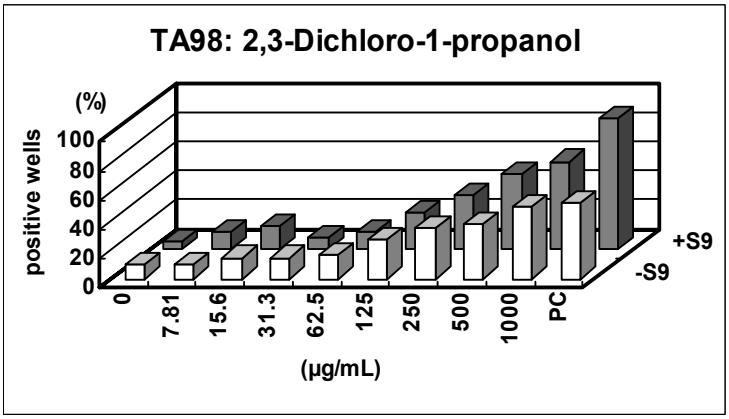

TA100: Diaminomaleonitrile
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(µg/mL)
+S9
-S9

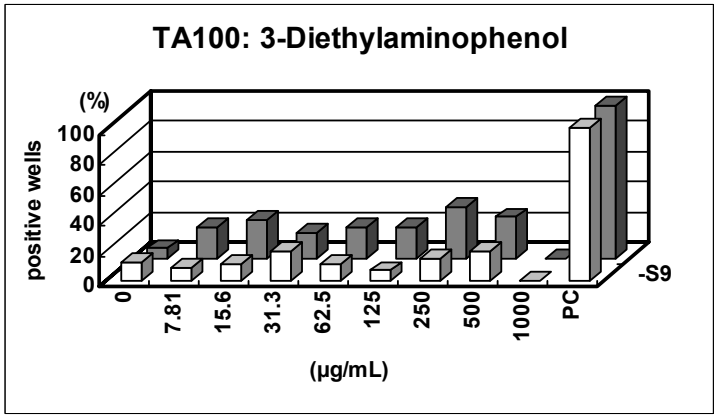

TA98: Diaminomaleonitrile
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(µg/mL)
+S9
-S9

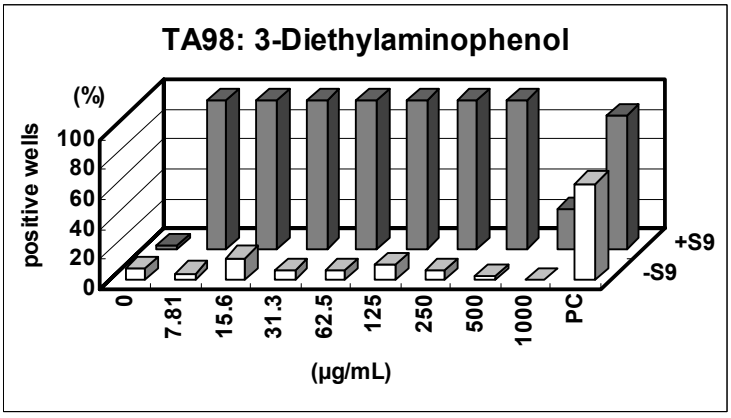

TA100: 3,4-Diaminotoluene
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(µg/mL)
+S9
-S9

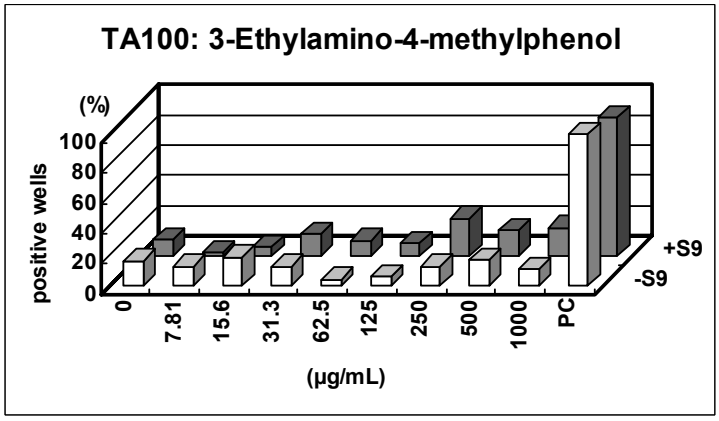

TA98: 3,4-Diaminotoluene
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(µg/mL)
+S9
-S9

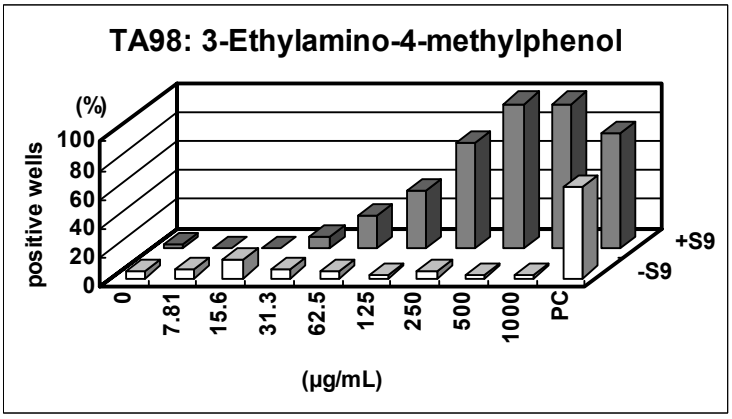

TA100: 2,3-Dichloro-1-propanol
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(µg/mL)
+S9
-S9

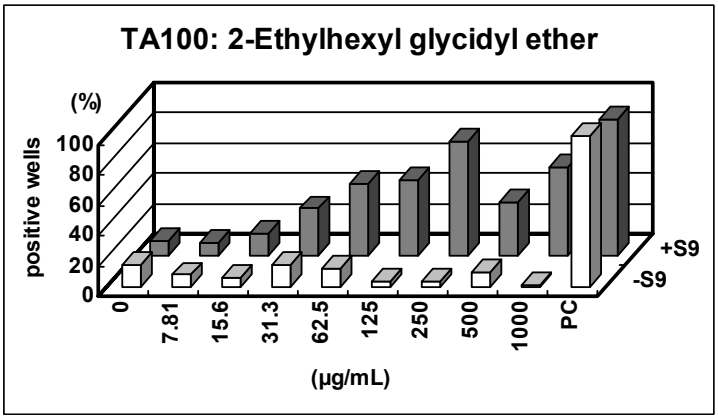

TA98: 2,3-Dichloro-1-propanol
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(µg/mL)
+S9
-S9

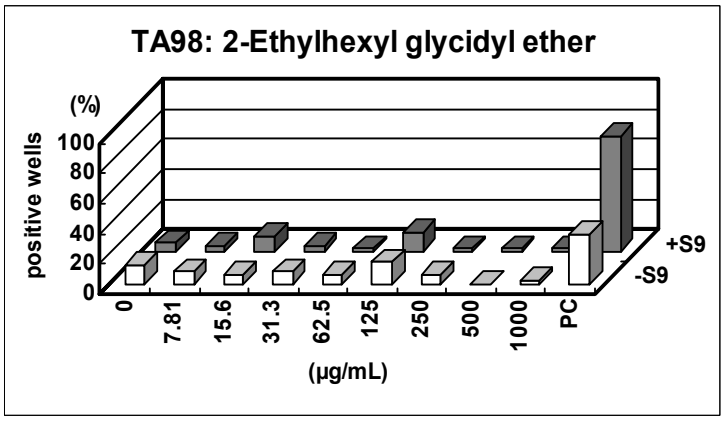

TA100: 3-Diethylaminophenol
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(µg/mL)
-S9

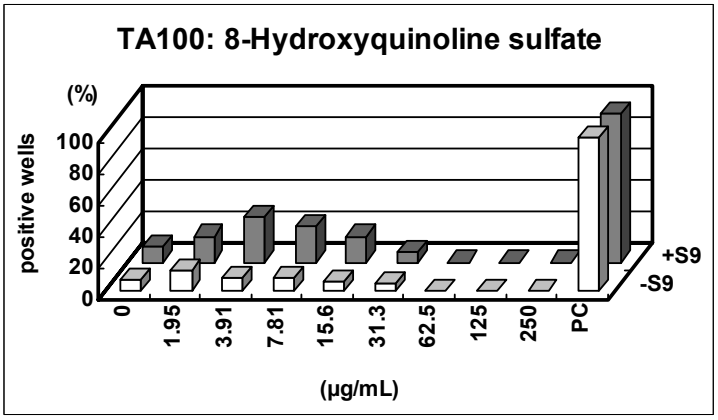

TA98: 3-Diethylaminophenol
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(µg/mL)
+S9
-S9

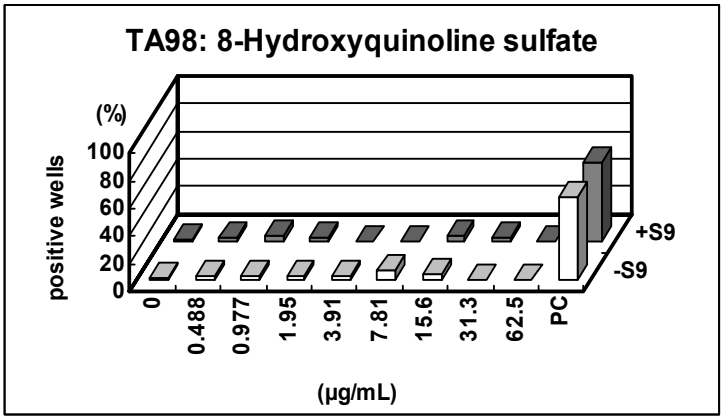

TA100: 3-Ethylamino-4-methylphenol
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(µg/mL)
+S9
-S9

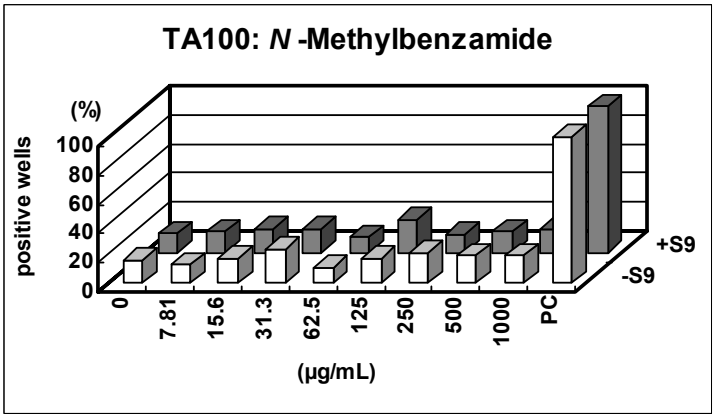

TA98: 3-Ethylamino-4-methylphenol
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(µg/mL)
+S9
-S9

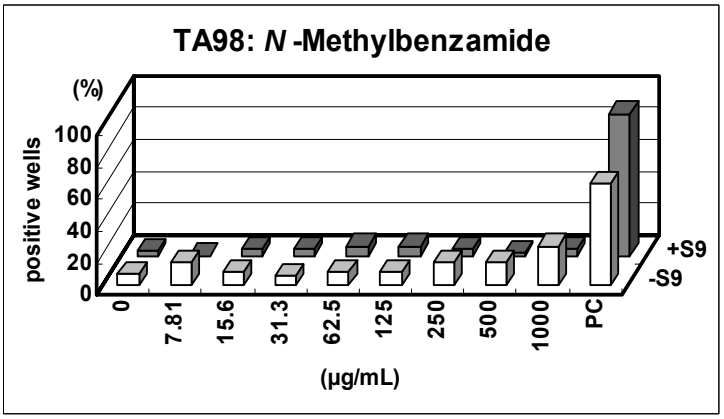

TA100: 2-Ethylhexyl glycidyl ether
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(μg/mL)
+S9
-S9

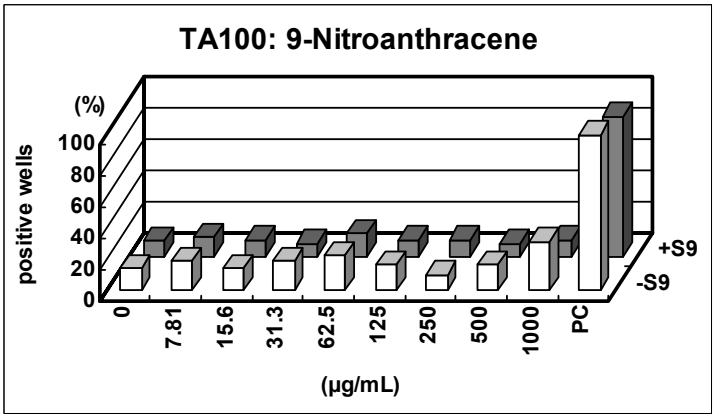

TA98: 2-Ethylhexyl glycidyl ether
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(μg/mL)
+S9
-S9

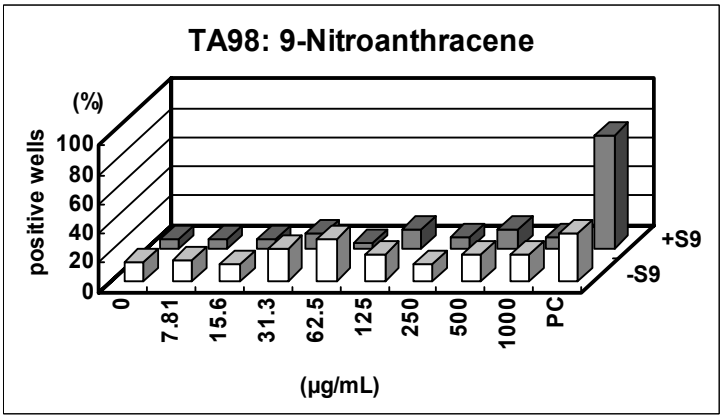

TA100: 8-Hydroxyquinoline sulfate
(%)
positive wells
100
80
60
40
20
0
0
1.95
3.91
7.81
15.6
31.3
62.5
125
250
PC
(μg/mL)
+S9
-S9

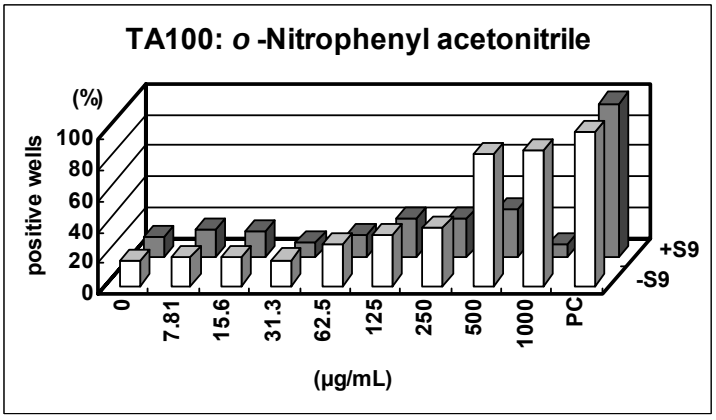

TA98: 8-Hydroxyquinoline sulfate
(%)
positive wells
100
80
60
40
20
0
0
0.488
0.977
1.95
3.91
7.81
15.6
31.3
62.5
PC
(μg/mL)
+S9
-S9

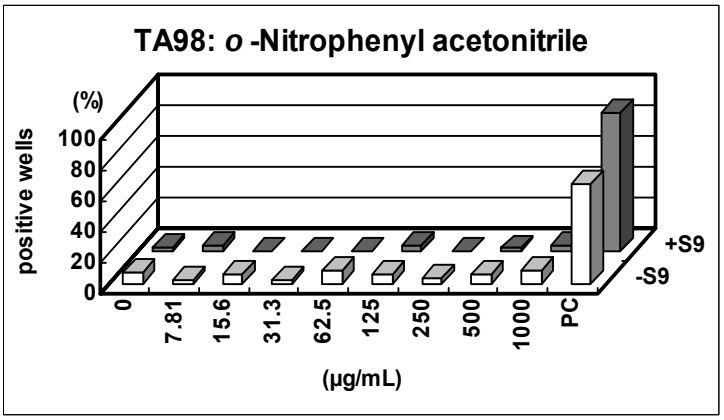

TA100: N -Methylbenzamide
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(μg/mL)
+S9
-S9

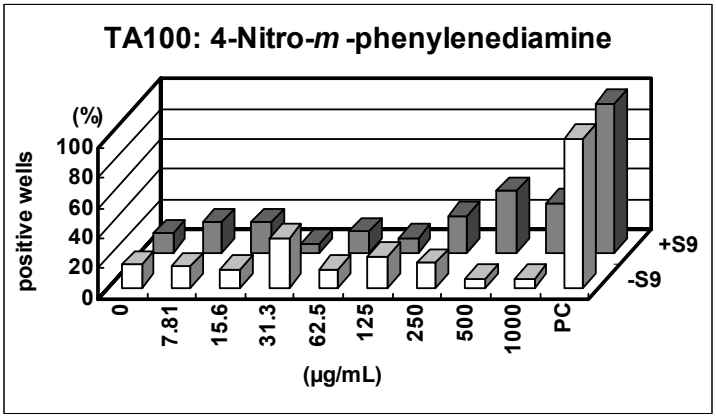

TA98: N -Methylbenzamide
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(μg/mL)
+S9
-S9

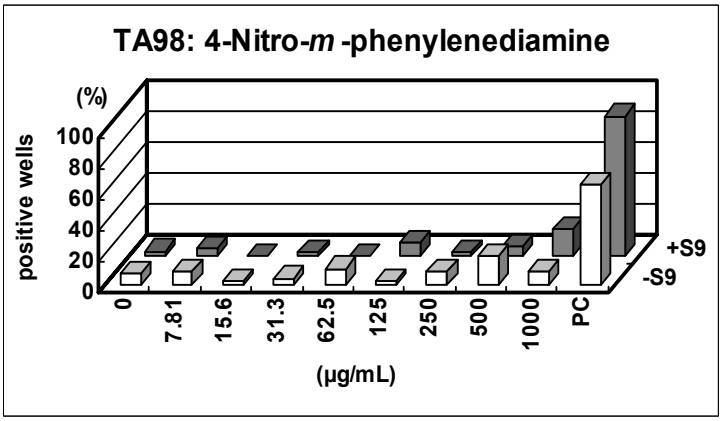

TA100: 9-Nitroanthracene
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(μg/mL)
+S9
-S9

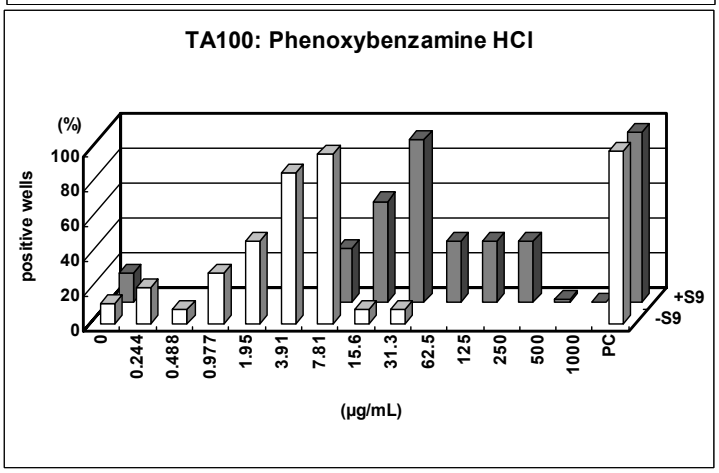

TA98: 9-Nitroanthracene
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(μg/mL)
+S9
-S9

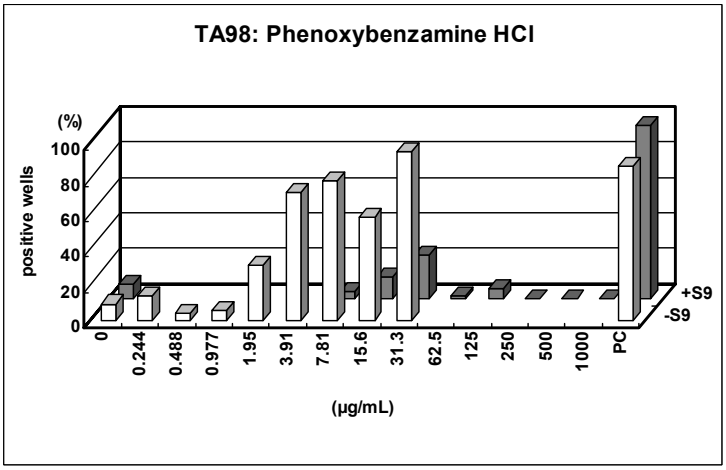

TA100: o -Nitrophenyl acetonitrile
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(μg/mL)
+S9
-S9

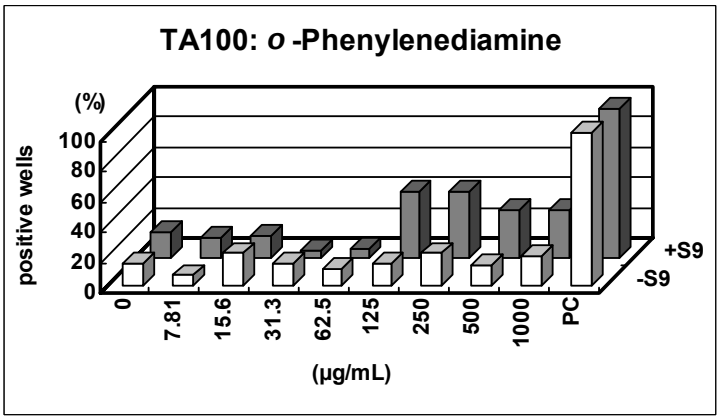

TA98: o -Nitrophenyl acetonitrile
(%)
positive wells
100
80
60
40
20
0
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(μg/mL)
+S9
-S9

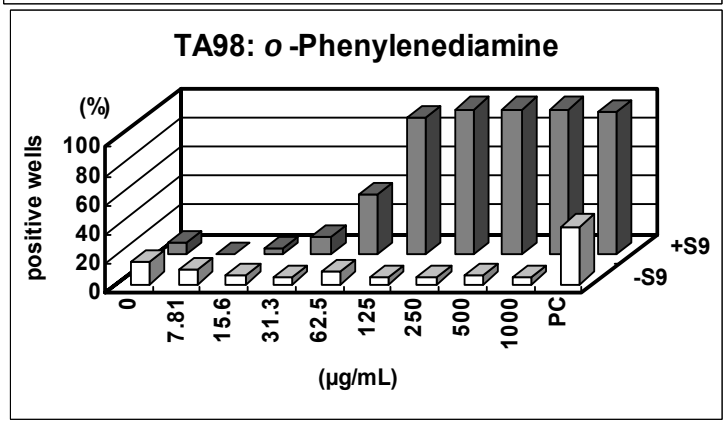

TA100: 4-Nitro-*m* -phenylenediamine
(%)
positive wells
100
80
60
40
20
0
+S9
-S9
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(µg/mL)

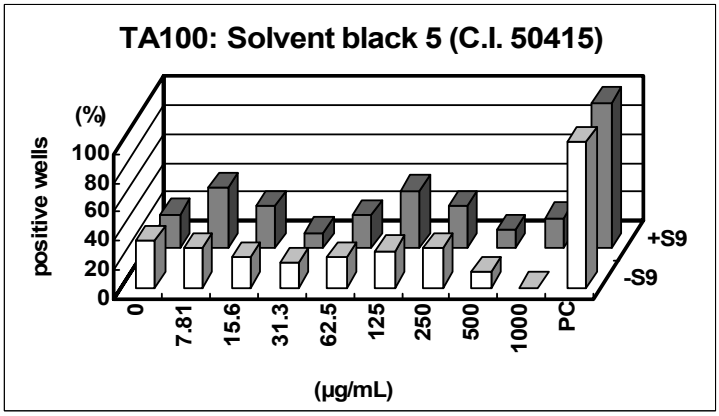

TA98: 4-Nitro-*m* -phenylenediamine
(%)
positive wells
100
80
60
40
20
0
+S9
-S9
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(µg/mL)

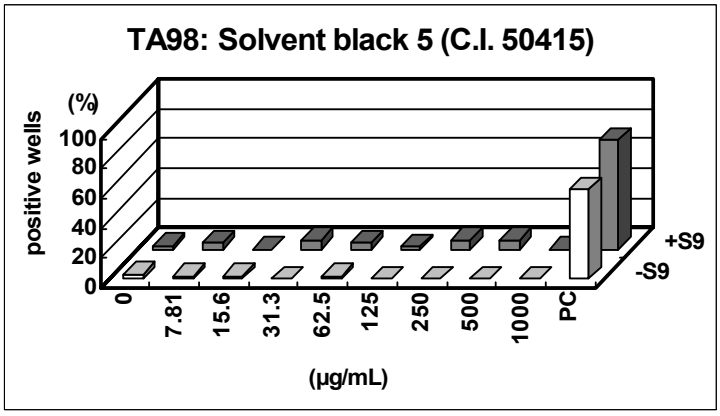

TA100: Phenoxybenzamine HCl
(%)
positive wells
100
80
60
40
20
0
+S9
-S9
0
0.244
0.488
0.977
1.95
3.91
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(µg/mL)

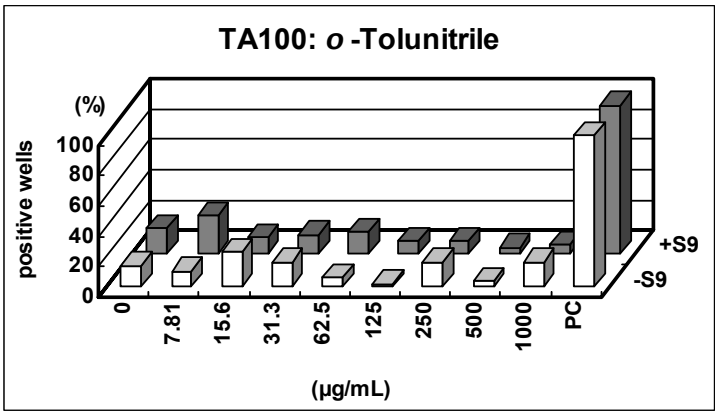

TA98: Phenoxybenzamine HCl
(%)
positive wells
100
80
60
40
20
0
+S9
-S9
0
0.244
0.488
0.977
1.95
3.91
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(µg/mL)

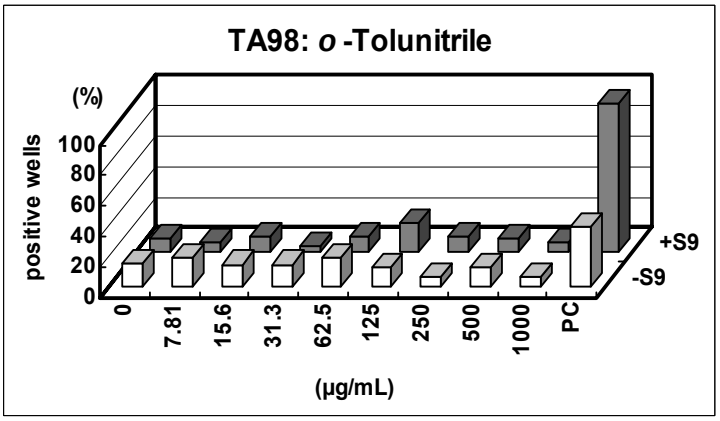

TA100: *o* -Phenylenediamine
(%)
positive wells
100
80
60
40
20
0
+S9
-S9
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(µg/mL)


TA98: *o* -Phenylenediamine
(%)
positive wells
100
80
60
40
20
0
+S9
-S9
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(µg/mL)


TA100: Solvent black 5 (C.I. 50415)
(%)
positive wells
100
80
60
40
20
0
+S9
-S9
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(µg/mL)


TA98: Solvent black 5 (C.I. 50415)
(%)
positive wells
100
80
60
40
20
0
+S9
-S9
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(µg/mL)


TA100: *o* -Tolunitrile
(%)
positive wells
100
80
60
40
20
0
+S9
-S9
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(µg/mL)


TA98: *o* -Tolunitrile
(%)
positive wells
100
80
60
40
20
0
+S9
-S9
0
7.81
15.6
31.3
62.5
125
250
500
1000
PC
(µg/mL)