Table SI. Relative IL-2p::Jurkat cell viability when exposed to the chemicals at the indicated concentrations. These values were used to calculate the chemical concentration for 90% cell viability 90 as shown in Table I.

A, DNCB

Concentration, μg/ml	Relative cell viability, %
1.67	45.9
1.33	78.5
1.11	88
0.83	102

B, $NiSO_4$

Concentration, μg/ml	Relative cell viability, %
166.7	35.8
83.3	47.5
41.7	85.1
20.8	93

C, Isoeugenol

Concentration, μg/ml	Relative cell viability, %
100	83.3
66.7	99
50	101.9
33.3	94.3

D, Diethylenetriamine

Concentration, μg/ml	Relative cell viability, %
1,200	64.1
800	83.1
600	101.2

E, Glyoxal

Concentration, μg/ml	Relative cell viability, %
60	43.3
30	90.4
15	94.6
6.7	108.3

F, Benzyl benzoate

Concentration, μg/ml	Relative cell viability, %
300	88.5
200	95.9
150	115.4
100	104.6

G, Lactic acid

Concentration, μg/ml	Relative cell viability, %
1,556	60.9
777.7	139.3
389	130.6