

Table 1. The effect of RM-A on cell viability in various cell lines

Cell	Lineage	Cell viability, IC ₅₀ , μ M
THP-1	Human monoblast	21.3
U937	Human monoblast	17.6
HL60	Human promyeloblast	21.2
K562	Human myeloblast	19.7
K549	Human lung carcinoma	>100
Hela	Human cervical carcinoma	78.0
MCF-7	Human adenocarcinoma	>100
Jurkat	Human T cell lymphoma	52.5
Raji	Human B cell lymphoma	23.6
KYM-1	Human rhabdomyosarcoma	53.2
RAW 264	Mouse monocyte	38.1
NIH3T3	Mouse fibroblast	>100
EL4	Mouse T cell lymphoma	64.5
BaF3	Mouse B cell lymphoma	76.0
NRK	Rat kidney cell	74.9
Bone marrow cell	Purified from mouse bone	>30
Osteoblast	Purified from mouse calvariae	>30
Osteoclast	Purified from coculture	0.21

Table 1 Woo et al.