

Deguelin

Catalog_no :	ADMC1117
Category :	抑制剂与激动剂
Size :	10mg/50mg/100mg
Specificity :	TargetTarget p-STAT-3 and c-Myc expression in a dose dependent manner[1]. Deguelin down-regulates Akt signaling probably by disrupting its association with Hsp 90 in cultured HNSCC cells. Deguelin deguelin disrupts the association between Hsp 90 with
Dilution :	Deguelin (0-500 nM) in a dose and time dependent manner inhibits the growth of MDA-MB-231, MDA-MB-468, BT-549 and BT-20 cells. Deguelin at all concentrations fails to reduce cell numbers in the presence of 1 ng EGF but in the presence of EGF 20 ng re
Purification :	>98%
Concentration :	靶点 : akt;IC50 : Deguelin (0-500 nM) in a dose and time dependent manner inhibits the growth of MDA-MB-231, MDA-MB-468, BT-549 and BT-20 cells. Deguelin at all concentrations fails to reduce cell numbers in the presence of 1 ng EGF but in the presence of
Storage_stability :	2 years -20°C Powder, 2 weeks4°C in DMSO,6 months-80°C in DMSO
Other_name :	(-)-Deguelin;(-)-cis-Deguelin
Molecular Weight :	394.4172
Notes :	Deguelin, a naturally occurring rotenoid, is known to be an Akt inhibitor and to have an anti-tumor effect on several cancers; decrease levels of phosphorylated Akt. Deguelin (0-500 nM) in a dose and time dependent manner inhibits the growth of MDA-

Product Images

