

**Dr. Duke's Phytochemical and Ethnobotanical Databases**

**List of Chemicals for PAF-Inhibitor**

Chemical	Dosage
14-ACETOXYCEDROL	--
26-O-BETA-D-GLUCOPYRANOSYLFUROST-20(22)-ENE-3-BETA,26-DIOL-3-O-BETA-D-GLUCOPYRANOSYL(1---2)-BETA-D-GALACTOPYRANOSIDE	--
6-O-ANGELOYLPLENOLIN	--
ADENOSINE	0.024 ug/ml
ADENOSINE	IC50=90 nM
ANEMARSAPONIN-B	--
CINCHONINE	IC50=125-180 uM
FUTOXINE	--
GINKGOLIDE	--
GINKGOLIDE-B	--
GINKGOLIDES	--
KADSURENONE	--
KAEMPFEROL	--
L-ASARININ	--
MAGNOFLORINE	--
PIPEROL-A	IC50=100 uM
PIPEROL-B	IC50=16 uM
PIPERTEBOL	IC50=20 uM
RUTIN	--
YANGAMBINE	--