

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

**List of Chemicals for Phagocytotic**

<b>Chemical</b>	<b>Dosage</b>
UKONAN-A	5 mg/kg ip
UKONAN-B	5 mg/kg
EUCOMMIN-B	40 mg/kg ip
EUCOMMAN-B	40 mg/kg ip
SITOINDOSIDE-X	100-400 ug/mus
SITOINDOSIDE-IX	100-400 ug/mus
UBIQUINONE	100 ug/ml
CICHORIC-ACID	10-100 ug/ml
CHICORIC-ACID	10-100 ug/ml
ISOPTEROPODINE	1-10 ug/l
ARISTOLOCHIC-ACID	0.9 mg/man/day
SANCHINAN-A	--
2,3-DIHYDROXYBENZOIC-ACID	--
HETEROXYLAN	--
ALLIIN	--
COUMARIN	--
SINIGRIN	--
4-O-METHYL-GLUCURONOXYLAN	--
CYNANCHOSIDE	--
TOCHIBANAN-B	--
PLUMBAGIN	--
CHIMAPHYLIN	--
PTEROPODINE	--
ARABINO-3,6-GALACTAN-PROTEIN	--
(+)-CATECHIN	--
FUCOGALACTOXYLOGLUCAN	--
ALLICIN	--

Chemical	Dosage
CINNAMAN-AX	--
SAPOSHNIKOVAN-A	--
4-O-METHYL-GLUCURONOXYLAN	--
ISOMITRAPHYLLINE	--
CURCULIGOSIDE	--
TOCHIBANAN-A	--
ARABINO GALACTAN	--
ISORHYNCHOPHYLLINE	--
GINSENO SIDES	--
BETA-CAROTENE	--
PROTocatechuic-ACID	--
FERULIC-ACID	--
OLEANOLIC-ACID	--