

**Dr. Duke's Phytochemical and Ethnobotanical Databases****List of Chemicals for Antitussive**

<b>Chemical</b>	<b>Dosage</b>
CODEINE	42 mg kg orl gpg
LIDOCAINE	400 mg/ihl/man
CODEINE	2.2 mg/kg orl dog
NOSCAPINE	15-30 mg/4-6x/day/orl/man
THALICMINE	1 mg/kg
OCOTEINE	1 mg/kg
EPHEDRINE	0.01 mg/kg
HYDROXYGENKWANIN	--
PECTIN	--
ALPHA-NARCOTINE	--
CHELERYTHRINE	--
GLAUCINE	--
MORPHINE	--
STEMONINE	--
6-SHOGAOL	--
ISOHYPERIN	--
PROTOCATECHUIC-ACID	--
SCHISANDRIN	--
CHIKUSETSUSAPONIN	--
GLYCYRRHIZIC-ACID	--
NARCOTINE	--
TERPINEOL	--
ARBUTIN	--
KAKUOL	--
RORIFON	--
GOMOSIN-A	--
THALSIMINE	--

Chemical	Dosage
BERGENIN	--
SHEGANSU-A	--
1,8-CINEOLE	--
EUCALYPTOL	--
HIGENAMINE	--
PAPAVERINE	--
GLYCYRRHETINIC-ACID	--
CARBOXY-OXY-NAPTHOQUINONE	--
GERMACRONE	--
MATTEUCINOL	--
SPECIOCILIATINE	--
6-GINGEROL	--
HYPERIN	--
PLATYCODIN	--
CARVACROL	--
CHELIDONINE	--
GLYCYRRHETIC-ACID	--
NARCEINE	--
TERPINEN-4-OL	--
AMYGDALIN	--
ISOMANGIFERIN	--
PROTOPINE	--
HYPEROSIDE	--
GLYCYRRHIZIN	--
NEVADENSIN	--
BENZYL-ACETONE	--
KHELLIN	--

Chemical	Dosage
SAIKOSAPONIN	--
HCN	--
THYMOL	--
BROMELAIN	--
LUTEOLIN	--
SINOMENINE	--
18-BETA-GLYCYRRHETIC-ACID	--
FARREROL	--