

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

Chemical	Dosage
(+)-8HYDROXYCALAMENENE	--
(+)-8HYDROXYCALAMENENE	--
6-HYDROXYTREMETONE	--
ALLOIMPERATORIN	--
ALVAXANTHONE	--
ANISATIN	--
ASARININ	--
BERGAPTEN	--
BUDDLEDIN	--
CALLICARPONE	--
CALPURNINE	--
CHLOROGENIN	--
COUMARIN	--
CUCUMIN	--
DEGUELIN	--
DEHYDROTREMETONE	--
DIOSCIN	--
DIPHYLLIN	--
DIPHOYLLINE	--
HELENALIN	--
HERITOL	--
HERITONIN	--
HURATOXIN	--
ICHTHYOTHEROL	--
IMPERATORIN	--
ISOPIMPINELLIN	--
JUSTICIDIN	--

Chemical	Dosage
JUSTICIDIN-A	<1 ug/ml
JUSTICIDINE-B	1 ppm
LANCAMACRONE	1 ppm
LEPTODERMIN	--
MACLUROXANTHONE	--
N-ACETLANONAINE	300 uM
NEOHERCULIN	--
OLEANOLIC-ACID	--
P-ANISALDEHYDE	--
PHYLLANTHIN	--
PICEATANNOL	--
PICROTOXIN	--
PODOPHYLLOTOXIN	1-20 ppm
POLYGODIAL	--
PONGAMOL	--
ROTENONE	--
SACCALUTAL	0.4 ppm
SESAMIN	--
SIMPLEXIN	--
TENULIN	--
TEPHROSIN	--
THAPSIGARGICIN	--
THAPSIGARGIN	--
URSOLIC-ACID	--
WARBURGANAL	--
XANTHOTOXIN	--