

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Artemisia indica*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Reference Citation
2	2-(2,4-DIHYDROXYPHENYL)-5,6-METHYLENEDIOXYBENZOFURAN	Stem				Chanphen, R., Thebtaranonth, Y., Wanauppathamkul, S., and Yuthavong, Y. 1998. Antimalarial Principles from <i>Artemisia indica</i> . <i>J. Nat. Prod.</i> , 61 (9):1146-1147.
2	EXIGUAFLAVONE-A	Stem		84.0		Chanphen, R., Thebtaranonth, Y., Wanauppathamkul, S., and Yuthavong, Y. 1998. Antimalarial Principles from <i>Artemisia indica</i> . <i>J. Nat. Prod.</i> , 61 (9):1146-1147.
2	EXIGUAFLAVONE-B	Stem		51.0		Chanphen, R., Thebtaranonth, Y., Wanauppathamkul, S., and Yuthavong, Y. 1998. Antimalarial Principles from <i>Artemisia indica</i> . <i>J. Nat. Prod.</i> , 61 (9):1146-1147.
2	MAACKIAIN	Stem		20.0		Chanphen, R., Thebtaranonth, Y., Wanauppathamkul, S., and Yuthavong, Y. 1998. Antimalarial Principles from <i>Artemisia indica</i> . <i>J. Nat. Prod.</i> , 61 (9):1146-1147.