

Dr. Duke's Phytochemical and Ethnobotanical Databases
Biological Activities found in Pinus kesiya

Activity	Chemical Count
Allelochemic	1
Allelopathic	1
Allergenic	2
Anthelmintic	1
Antiacne	1
Antibacterial	2
Anticancer	1
Anticariogenic	1
Antidiarrheic	1
Antidysenteric	1
Antifeedant	2
Antiflu	1
Antihepatotoxic	1
AntiHIV	1
Antihypertensive	1
Antiinflammatory	2
Antilipolytic	1
Antilithic?	1
Antimutagenic	1
Antinephritic	1
Antiophidic	1
Antioxidant	2
Antipneumonic	1
Antiradicular	1
Antirenitic	1
Antiseptic	2
Antispasmodic	2

Activity	Chemical Count
Antistaphylococcic	1
Antitumor	1
Antitumor-Promoter	1
Antiulcer	1
Antiviral	2
Cancer-Preventive	2
Candidicide	1
Carcinogenic	1
Chelator	1
Coleoptophile	1
Cyclooxygenase-Inhibitor	1
Expectorant	2
FLavor	3
Glucosyl-Transferase-Inhibitor	1
Hepatoprotective	1
Herbicide	2
Hypocholesterolemic?	1
Immunosuppressant	1
Insecticide	1
Insectifuge	3
Insectiphile	1
Irritant	2
Lipoxygenase-Inhibitor	1
MAO-Inhibitor	1
Ornithine-Decarboxylase-Inhibitor	1
P450-2B1-Inhibitor	1
Perfumery	2

Activity	Chemical Count
Pesticide	4
Protisticide	1
Psychotropic	1
Schistosomicide	1
Sedative	1
Spasmogenic	3
Tranquilizer	1
Transdermal	2
Xanthine-Oxidase-Inhibitor	1