

Dr. Duke's Phytochemical and Ethnobotanical Databases
Biological Activities found in Quassia amara

Activity	Chemical Count
ACE-Inhibitor	1
Amebicide	1
Analgesic	1
Androgenic	1
Angiogenic	1
Anorexic	1
Antiadenomic	1
Antiadenovirus	1
Antiallergenic	1
Antianaphylactic	1
Antiandrogenic	1
Antiangiogenic	1
Antiasthmatic	1
Antiatherosclerotic	1
Antibacterial	3
Antibronchitic	1
Anticancer	1
Anticancer (Breast)	1
Anticancer (Cervix)	1
Anticancer (Lung)	1
Anticarcinomic	1
Antiedemic	1
Antiescherichic	1
Antiestrogenic	1
Antifeedant	1
Antifertility	1
Antifibrinolytic	1

Activity	Chemical Count
Antifibromyalgic	1
Antiflu	1
Antigonadotrophic	1
Antihepatotoxic	1
Antiherpetic	1
AntiHIV	1
Antihyperlipoproteinaemic	1
Antiinflammatory	2
Antileishmanic	1
Antileukemic	1
Antilymphomic	1
AntiMRSA	1
Antimutagenic	2
Antinitrosaminic	1
Antiophidic	1
Antioxidant	2
Antioxidant Synergist	1
Antiperiodontitic	1
Antiperoxidant	1
Antipolio	1
Antiprogestational	1
Antiprostaglandin	1
Antiprostataadenomic	1
Antiprostatic	1
Antiproteolytic	1
Antipyretic	1
Antiradicular	1

Activity	Chemical Count
Antiseborrheic	1
Antiseptic	2
Antistaphylococcic	1
Antitubercular	1
Antitumor	2
Antitumor (Breast)	1
Antitumor (Cervix)	1
Antitumor (Lung)	1
Antitumor-Promoter	1
Antiviral	2
Apertif	1
Apoptotic	2
Artemicide	1
Astringent	1
Bacteristat	2
Bronchodilator	1
Bruchiphobe	1
Cancer-Preventive	2
Candidicide	2
Carcinogenic	1
Caspase-8-Inducer	1
Choleretic	1
Cyclooxygenase-Inhibitor	1
Cytotoxic	1
Emetic	1
Estrogenic	1
Febrifuge	1

Activity	Chemical Count
FLavor	1
Floral-Inhibitor	1
Gonadotrophic	1
Gram(+)icide	1
Gram(-)icide	1
Hemopoietic	1
Hemostat	1
Hepatoprotective	2
Hypocholesterolemic	1
Hypoglycemic	1
Hypolipidemic	1
Immunomodulator	1
Immunostimulant	1
Immunosuppressant	1
Insecticide	1
Insulin-Sparing	1
Laxative?	1
Mycobactericide	1
Myorelaxant	1
Nephrotoxic	1
NO-Inhibitor	1
Pesticide	4
Sialogogue	1
Spermicide	1
Styptic	1
Topoisomerase-I-Inhibitor	1
Ubiquit	1

Activity	Chemical Count
Ulcerogenic	1
Xanthine-Oxidase-Inhibitor	1