

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

Chemical	Activity Count
ZYGOPHYLLIN	1
YANGONIN	1
XYLOSE	1
XANTHOTOXOL	1
XANTHORHAMNOSIDE	1
XANTHOMICROL	1
XANTHOHUMOL	1
WOGONIN-7-O-GLUCURONIDE-METHYL-ESTER	1
WOGONIN-7-O-GLUCURONIDE	1
WITHANOLIDE-D	1
WITHANOLIDE	1
WEDELOLACTONE	1
WEDELIC-ACID	1
WARANGALONE	1
VITEXICARPIN	1
VIT-B2	1
VIROLIN	1
VINYL-CAFFEATE	1
VICENIN-2	1
VICENIN	1
VERBASCOSIDES	1
VANILLIN	1
VANILLIC-ACID-BETA-GLUCOSIDE	1
VANADIUM	1
UVAOL	1
UBIQUINONE-Q10	1
UBIQUINONE	1

Chemical	Activity Count
UBIQUINOL	1
TYROSOL	1
TURMERONOL-B	1
TURMERONOL-A	1
TURMERIN	1
TULIPOSIDE-A	1
TUBEROSINE	1
TRYPTOPHAN	1
TROLOX	1
TRIMETHYLAMINE	1
TRILOBINE	1
TRIFOLIN	1
TRIETHYLCURCUMIN	1
TRIDECANOIC-ACID	1
TRICIN	1
TRIALLYLSULFIDE	1
TREMULACIN	1
TRANS-P-MENTH-8-EN-7-YL-CAFFEATE	1
TRANS-FERULIC-ACID	1
TRANS-ANETHOLE	1
TOMENTOLIDE-B	1
TOMENTOLIDE-A	1
TOMATINE	1
TODDALINE	1
TOCOPHERYLQUINONE	1
THYMUSIN	1
THYMONIN	1

Chemical	Activity Count
THRACHRYSONE	1
THONNINGIANIN-B	1
THONNINGIANIN-A	1
THIOCTIC-ACID	1
THIAZOCIN-B	1
THIAZOCIN-A	1
THIAMIN	1
THERMORUBIN	1
THEARUBIGEN	1
THEAFLAVIN	1
THALSIMINE	1
THALMINE	1
THALCSIMINE	1
THALFOETIDINE	1
THALCIMENE	1
TETRASULFIDE	1
TETRAMETHYL-PYRAZINE	1
TETRAHYDROCANNABINOL	1
TETRAGALLOYLQUINIC-ACID	1
TERPINOLENE	1
TERNOSIDE	1
TELLIMAGRANIN	1
TECTORIGENIN	1
TECTORIDIN	1
TAURINE	1
TANSHINONE-II-A	1
TANSHINONE-I	1

Chemical	Activity Count
TANSHINONE	1
TAMARIXETIN	1
SYRINGIN	1
SYRINGIC-ACID	1
SYRINGARESINOL-DI-O-GLUCOSIDE	1
SYRINGARESINOL-BISGLUCOSIDE	1
SYRIACUSIN-C	1
SYRIACUSIN-B	1
SYRIACUSIN-A	1
SYNEPHRINE	1
SULFORAPHANE	1
SUGIOL	1
SUDACHITIN-7-O-BETA-D-GLUCOSIDE	1
SUDACHITIN	1
SUDACHIIN-A	1
STRYCHNINE	1
STROPHANTHIDIN	1
SQUALENE	1
SPINOSIN	1
SPERMINE	1
SPERMIDINE	1
SORBITOL	1
SORBARIN	1
SOPHORICOSIDE	1
SOLASODINE	1
SODIUM-CURCUMATE	1
SKULLCAPFLAVONE-II	1

Chemical	Activity Count
SITOINDOSIDES	1
SITOINDOSIDE-X	1
SITOINDOSIDE-IX	1
SINOMENINE	1
SINOACUTINE	1
SINAPIC-ACID	1
SILYBIN	1
SILIBININ	1
SIDEROXYLONAL-B	1
SIDEROXYLONAL-A	1
SHIKONIN	1
SHIKIMIC-ACID	1
SHEGANSU-A	1
SESAMOLINOL	1
SESAMOLIN	1
SESAMOL	1
SESAMINOL-GOSSYPOL	1
SESAMINOL	1
SESAMIN	1
SEROTONIN	1
SELENIUM-SULFIDE	1
SECOISOLARICIRESINOL	1
SCUTELLAREIN-7-O-GLUCURONIDE	1
SCOPOLAMINE	1
SCHIZANDRIN	1
SCANDENOLIDE	1
SAURURIN-A	1

Chemical	Activity Count
SAPPANCHALCONE	1
SANTAMARINE	1
SANTAMARIN	1
SANGGENONE-C	1
SAMBUNIGRIN	1
SALVIANOLIC-ACID-B	1
SALIGENIN	1
SALICYLATES	1
SALICYLAMIDE	1
SALICYL-SALICYLIC-ACID	1
SALICIN	1
SALFREDIN-C-2	1
SALFREDIN-A-4	1
SALBOSTATIN	1
SAIKOSAPONIN-D	1
SAIKOSAPONIN-A	1
SAIKOGENIN	1
SABIANINE	1
S-METHYLMERCAPTOCYSTEINE	1
S-METHYL-CYSTEINE-SULFOXIDE	1
S-ALLYLMERCAPTOCYSTEINE	1
S-ALLYL-CYSTEINE-SULFOXIDE	1
S-ADENOSYLMETHIONINE	1
RUTOSIDE	1
RUBROBRASSICIN	1
ROSMAROL	1
ROSMARIQUINONE	1

Chemical	Activity Count
ROSMARIDIPHENOL	1
ROSMANOL-9-ETHYL-ETHER	1
ROSMANOL	1
ROSMADIAL	1
ROBININ	1
ROBINETIN	1
RICINOLEIC-ACID	1
RHYNCHOPHYLLINE	1
RHOIFOLIN	1
RHAMNOCITRIN	1
RHAMNETOL	1
REYNOUTRIN	1
RESINIFERATOXIN	1
QURACOL-B	1
QURACOL-A	1
QUINOVIC-ACID-GYLCOSIDE	1
QUINOVIC-ACID	1
QUERCITRYL-2'-ACETATE	1
QUERCIMERITRIN	1
QUERCETOSIDE	1
QUERCETOL	1
QUERCETIN-PENTAMETHYL-ETHER	1
QUERCETIN-4'-O-BETA-D-GLUCOPYRANOSIDE-6"-GALLATE	1
QUERCETIN-4'-GLUCOSYL-GALLATE	1
QUERCETIN-4'-BETA-GLUCOSIDE	1
QUERCETIN-3-RHAMNOGLUCOSIDE	1
QUERCETIN-3-O-GALACTOSIDE	1

Chemical	Activity Count
QUERCETIN-3-O-BETA-D-GLUCURONIDE	1
QUERCETIN-3-O-BETA-D-GLUCOSIDE	1
QUERCETIN-3-O-BETA-D-GLUCOPYRANOSYL-(1->2)-ALPHA-L-RHAMNOPYRANOSYL-(1->6)-BETA-D-GALACOPYRANOSIDE	1
QUERCETIN-3-O-BETA-D-GLUCOPYRANOSYL-(1->6)-BETA-D-GLUCOPYRANOSIDE	1
QUERCETIN-3-O-BETA-D-GLUCOPYRANOSIDE	1
QUERCETIN-3-O-ALPHA-L-RHAMNOPYRANOSYL-(1->6)-BETA-D-GLUCOPYRANOSIDE	1
QUERCETIN-3-O-ALPHA-ARABINOPYRANOSIDE-2"-GALLATE	1
QUERCETIN-3,4'-DIGLUCOSIDE	1
QUERCETIN-3'-METHYLETHER	1
QUERCETAGENIN-7-O-GLUCOSIDE	1
PYROCATECHOL	1
PYCNOGENOL	1
PURPUROGALLIN	1
PUNICALAGIN	1
PUNICACORTEIN	1
PUNARNAVINE	1
PULEGONE	1
PRUNUSOL	1
PRUNASIN	1
PROTOPAPAVERINE	1
PROTocatechualdehyde	1
PROSTRATIN	1
PROSTAGLANDIN-F2	1
PROCYANIDIN-C-1-3,3',3"-TRI-O-GALLATE	1
PROCYANIDIN-B-5-3,3'-DI-O-GALLATE	1
PROCYANIDIN-B-4	1
PROCYANIDIN-B-2-3,3'-DI-O-GALLATE	1

Chemical	Activity Count
PROCYANIDIN-B-2-3'-O-GALLATE	1
PROCURCUMENOL	1
POMIFERIN	1
POLYGONOLIDE	1
POLYDATIN	1
PODOVERINE-A	1
PLUMIERIDE	1
PLUMBAGIN	1
PINORESINOL	1
PINITOL	1
PINIPICRINE	1
PICEID	1
PICEATANNOL	1
PHYTOLACCOSIDE	1
PHYTIC-ACID	1
PHYLLIGENIN	1
PHLOROTANNIN	1
PHLORETIN	1
PHEOPHYTIN-B	1
PHEOPHYTIN-A	1
PHENYL-GLUCOSIDE	1
PETUNIDIN-3-O-BETA-D-GLUCOSIDE	1
PETUNIDIN-3-O-BETA-D-GALACTOSIDE	1
PETILINE	1
PERSENONE-B	1
PERSENONE-A	1
PERILLOSIDE-D	1

Chemical	Activity Count
PERILLOSIDE-C	1
PERILLOSIDE-B	1
PERILLOSIDE-A	1
PEONIDIN-3-O-BETA-D-GLUCOSIDE	1
PEONIDIN-3-(CAFFEOYLSOPHOROSIDE)-5-GLUCOSIDE	1
PENTASULFIDE	1
PENTADECANOIC-ACID	1
PENTABROMOPROPEN-2-YL-TRIBROMO-ACETATE	1
PENTABROMOPROPEN-2-YL-DIBROMO-ACETATE	1
PENTA-O-GALLOYL-BETA-D-GLUCOSE	1
PELLITORINE	1
PELARGONIDIN	1
PEDUNCULAGIN	1
PEDICELLIN	1
PEDICELLANIN	1
PECTOLINARIN	1
PECTOLINARIGENIN	1
PECTIN	1
PATULIN	1
PATULETIN-3-O-BETA-D-ROBINOBIOSE	1
PATULETIN-3-O-BETA-D-GALACTOSIDE	1
PAPAVERINE	1
PALUSTROSIDE	1
PALMITIC-ACID	1
PALMIDROL	1
PALMATINE	1
PAEONONE	1

Chemical	Activity Count
P-HYDROXYCINNAMIC-ACID	1
P-HYDROXY-BENZOIC-ACID	1
P-CYMENE-2,3-DIOL-6,6'-DIMER	1
P-CYMENE-2,3-DIOL	1
OXYRESVERATROL	1
OXYPEUCEDANIN-HYDRATE	1
OXYAYANIN-A	1
OXYACANTHINE	1
OXOUSHINSUNINE	1
OTOBAIN	1
OSAGIN	1
OROXYLIN-A	1
ORAPOSIDE	1
OMEGA-3-FATTY-ACIDS	1
OLIVETOL	1
OLEUROPEIN	1
OLEIC-ACID	1
OCTYL-GALLATE	1
NOTHOFAGIN	1
NORISOGUAIACIN	1
NORBIXIN	1
NIGELLONE	1
NIACINAMIDE	1
NESODINE	1
NEROLIDOL	1
NEOLIQUIRITIN	1
NEOSOLIQUIRITIN	1

Chemical	Activity Count
NEOHESPERIDIN	1
NEOASTILBIN	1
NEOANDROGRAPHOLIDE	1
NEO-CHLOROGENIC-ACID	1
NELUMBOSIDE	1
NDGA	1
NASUNIN	1
NARINGENIN-7-O-BETA-D-GLUCOSIDE	1
N-[2-(5-(BETA-D-GLUCOSYLOXY)-1H-INDOL-3-YL)-ETHYL]-P-COUMARAMIDE	1
N-[2-(5-(BETA-D-GLUCOSYLOXY)-1H-INDOL-3-YL)-ETHYL]-FERULAMIDE	1
N-TRITRIACONTANE-18,18-DIONE	1
N-TRITRIACONTANE-16,18-DIONE	1
N-TRANS-FERULOLYTYRAMINE	1
N-P-COUMAROYL-SEROTONIN	1
N-ISOBUTYL-TETRADECA-TRANS-2-TRANS-4-DIENAMIDE	1
N-ISOBUTYL-OCTADECA-TRANS-2-TRANS-4-DIENAMIDE	1
N-ISOBUTYL-OCTA-TRANS-2-TRANS-4-DIENAMIDE	1
N-ISOBUTYL-HEXADECA-TRANS-2-TRANS-4-DIENAMIDE	1
N-ISOBUTYL-DODECA-TRANS-2-TRANS-4-DIENAMIDE	1
N-HENTRIACONTANE	1
N-FRUCTOSYL-GLUTAMATE	1
N-FRUCTOSYL-ARGININE	1
N-CIS-FERULOLYTYRAMINE	1
N-ALPHA-(1-DEOXY-D-FRUCTOS-1-YL)-L-ARGININE	1
N-ACETYLCYSTEINE	1
N-2'-METHYL-BUTYL-DECA-TRANS-2-TRANS-4-DIENAMIDE	1
N,N'-[2,2'-(5,5'-DIHYDROXY-4,4'-BI-1H-INDOL-3,3'-YL)-DIETHYL]-DIFERULAMIDE	1

Chemical	Activity Count
N,N'-[2,2'-(5,5'-DIHYDROXY-4,4'-BI-1H-INDOL-3,3'-YL)-DIETHYL]-DI-P-COUMARAMIDE	1
MYRISTOLEIC-ACID	1
MYRISTIC-ACID	1
MYRIGALONE-B	1
MYRICETIN-3-O-ALPHA-L-ARABINOPYRANOSIDE	1
MYRICETIN-3-O-(4''-ACETYL)-ALPHA-FUCOSIDE	1
MYRCIAPHENONE-B	1
MYRCIACITRIN-II	1
MYRCIACITRIN-I	1
MYRCETIN	1
MUFAS	1
MUFA	1
MORINGININE	1
MORELLOFLAVONE	1
METHYSTICIN	1
METHYLHYDROQUINONE	1
METHYL-SCUTELLAREIN	1
METHYL-P-HYDROXYBENZOATE	1
METHYL-ISOEUGENOL	1
METHYL-GALLATE	1
METHYL-EUGENOL	1
METHYL-CHLOROGENATE	1
METHYL-CARNOSATE	1
METHYL-CAFFEATE	1
METHYL-ALPHA-D-GALACTOSIDE	1
METHYL-7-KAEMPFEROL	1
METHYL-3,4-DIHYDROXYBENZOATE	1

Chemical	Activity Count
METHUENINE	1
MERREMOSIDE	1
MELANIN	1
MEARNSITRIN	1
MAYTENOLIDE	1
MAURITIANIN	1
MATTEUORIENATE-C	1
MATTEUORIENATE-B	1
MATTEUORIENATE-A	1
MARTYNOSIDE	1
MARMIN	1
MARGASPIDIN	1
MANGIFERIN-7-O-BETA-GLUCOSIDE	1
MANDSHURIN	1
MALVIN	1
MALVIDIN-3-O-ALPHA-L-GALACTOSIDE	1
MALVIDIN-3-GALACTOSIDE	1
MALVIDIN	1
MALTOSE	1
MALTOL	1
MALONYLGENISTIN	1
MALONYLDAIDZIN	1
MAHIMBICINE	1
MAHANINE	1
MAHANIMBINE	1
MAGNOSHININ	1
MAGNOSALIN	1

Chemical	Activity Count
MAGNOLOL	1
MACROCARPAL-G	1
MACROCARPAL-D	1
MACROCARPAL-B	1
MACROCARPAL-A	1
MACHILIN-D	1
M-HYDROXYBENZALDEHYDE	1
LYCOPENE	1
LUTEOLOL	1
LUTEOLIN-7-O-BETA-GLUCOSIDE	1
LUTEOLIN-7-O-BETA-GLUCOPYRANOSIDE	1
LUTEOLIN-7-O-BETA-D-GLUCOPYRANOSIDURONIC-ACID	1
LUTEOLIN-4'-O-GLUCOSIDE	1
LUTEOLIN-3'-O-(4"-O-ACETYL)-BETA-D-GLUCURONIDE	1
LUTEOLIN-3'-O-(3"-O-ACETYL)-BETA-D-GLUCURONIDE	1
LUPULONE	1
LUPININE	1
LOTAUSTRALIN	1
LONICERIN	1
LIQUIRITONE	1
LIQUIRITIN	1
LIQUIRITIGENIN	1
LIQUIRITIC-ACID	1
LINDLEYIN	1
LINARIN	1
LINARIIN	1
LINALYL-ACETATE	1

Chemical	Activity Count
LIMONENE	1
LIGNIN	1
LIGNANS	1
LICURIZID	1
LICURASIDE	1
LICORICIDIN	1
LEUCODELPHINIDIN	1
LEUCOCYANIDOL	1
LEUCOANTHOCYANIN	1
LEUCOANTHOCYANIDINS	1
LEIOCARPOSIDE	1
LAWSARITOL	1
LAURYL-GALLATE	1
LAUDANOSOLINE	1
LABIATIC-ACID	1
L-PULEGONE	1
L-NOREPINEPHRINE	1
L-CYSTEINE	1
L-ALANINE	1
KUWANON-C	1
KOPARIN	1
KOLAVIRON	1
KHELLIN	1
KAMPFEROL-7-GLUCOSIDE	1
KAEMPFEROL=3=NEOHESPERIDOSIDE	1
KAEMPFEROL-7-O-RHAMNOSIDE	1
KAEMPFEROL-7-GLUCOSIDE	1

Chemical	Activity Count
KAEMPFEROL-4'-O-METHYLETHER	1
KAEMPFEROL-3-RHAMNOSIDE	1
KAEMPFEROL-3-O-GALACTOSIDE	1
KAEMPFEROL-3-O-BETA-D-GLUCOPYRANOSYL-(1->2)-[ALPHA-L-RHAMNOPYRANOSYL-(1->6)-BETA-D-GALACTOPYRANOSIDE	1
KAEMPFEROL-3-O-ALPHA-L-RHAMNOPYRANOSYL-(1->6)-BETA-D-GLUCOPYRANOSIDE	1
KAEMPFEROL-3-O-ALPHA-ARABINOPYRANOSIDE-2"-GALLATE	1
KAEMPFERITRIN	1
KAEMPFERIDE	1
JUGLANIN	1
JIONOSIDE	1
JIOCAROTENOSIDE-A-1	1
JATRORRHIZINE	1
JATEORRHIZINE	1
JALIGONIC-ACID	1
JACEIDIN	1
ISOVOACRISTINE	1
ISOVITEXIN	1
ISOTRILOBINE	1
ISOTORACHRYSONE	1
ISOTHYMUSIN	1
ISOTETRANDRINE	1
ISOTERCHEBIN	1
ISOSCOPOLETIN	1
ISOROSMANOL	1
ISORHYNCHOPHYLLINE	1
ISORHAMNETIN-DIGLUCOSIDE	1
ISORHAMNETIN-3,7-DI-O-BETA-D-GLUCOPYRANOSIDE	1

Chemical	Activity Count
ISOQUERCITROSIDE	1
ISOPLUMBAGIN	1
ISOPIMPINELLIN	1
ISOPILINE	1
ISOORIENTIN	1
ISOMENTHONE	1
ISOFRAXIN	1
ISOFRAXIDIN	1
ISOELAEOCARPINE	1
ISOCHLOROGENIC-ACID-B	1
ISOCHLOROGENIC-ACID-A	1
ISOCHLOROGENIC-ACID	1
ISOALANTOLACTONE	1
IRIDINE	1
IONOL	1
INULIN	1
INULICIN	1
INOSINE	1
INOPHYLLOLIDE	1
INDOLE-3-CARBINOL	1
INDOLE	1
IMPERATORIN	1
HYPOLAETIN-8-GLUCOSIDE	1
HYPOLAETIN	1
HYPACONITINE	1
HYMENOXIN	1
HYDROXYETHYLROTOSIDE	1

Chemical	Activity Count
HYDROXY-CHAVICOL	1
HYDROQUINONE	1
HYDRASTININE	1
HYDRASTINE	1
HYDRANGENOL	1
HORDENINE	1
HONOKIOL	1
HOMOCARNOSINE	1
HOMOAROMOLINE	1
HOLAPHYLLINE	1
HISTIDINE	1
HISPIDULIN	1
HIBISCUSIDE	1
HEXASULFIDE	1
HETERODENDRIN	1
HESPERITIN	1
HERNANDEZINE	1
HERACLENIN	1
HEPTASULFIDE	1
HEPTADECANOIC-ACID	1
HELLICOSIDE	1
HELENALIN-ESTERS	1
HASTATOSIDE	1
HARPAGOSIDE	1
HARPAGIDE	1
HAMAMELITANNIN	1
HALOSTACHINE	1

Chemical	Activity Count
HAEMOCORIN	1
GYMNEMIC-ACID	1
GUAJAVERIN	1
GUAIACOL	1
GOSSYPETIN	1
GLYCYRRHIZIC-ACID	1
GLYCYRRHINIC-ACID	1
GLYCITEIN-7-0-GLUCOSIDE	1
GLYCITEIN	1
GLYCEROL	1
GLUTATHIONE	1
GLUCOSE	1
GLUCOSAMINE-SULFATE	1
GLUCOMANNAN	1
GITOGENIN	1
GINSENOSIDE-RG-1	1
GINSENOSIDE-RB-1	1
GINSEININ	1
GINKGOLIDE-J	1
GINKGOLIDE-C	1
GINKGOLIDE-A	1
GERANIIN	1
GENTIANIDINE	1
GENTIANAMINE	1
GENTIANAINE	1
GENISTIN	1
GENIPOSIDIC-ACID	1

Chemical	Activity Count
GENIPOSIDE	1
GAULTHERIN	1
GARDENOSIDE	1
GARCINOL	1
GAMMA-TOCOTRIENOL	1
GAMMA-ORYZANOL	1
GAMMA-AMINOBUTYRIC-ACID	1
GALLOCATECHIN-GALLATE	1
GALLOCATECHIN-(4ALPHA->8)-GALLOCATECHIN-(4ALPHA->8)-GALLOCATECHIN	1
GALLOCATECHIN-(4ALPHA->8)-GALLOCATECHIN	1
GALLOCATECHIN-(4ALPHA->8)-EPIGALLOCATECHIN	1
GALLIC-ACID-4-O-BETA-D-GLUCOPYRANOSIDE	1
GALEGINE	1
GALANGIN-3,5,7-TRIHYDROXYFLAVONE	1
GABA	1
FURANEOL	1
FUMOFICINALNE	1
FUKINOLIC-ACID	1
FUCOXANTHIN	1
FRUCTOSE	1
FRIEDELIN	1
FRAXINOL	1
FOLINERIN	1
FLAVOSATIVASIDE	1
FLAVOCANNABISIDE	1
FICIN	1
FIBER	1

Chemical	Activity Count
FETIDINE	1
FERULOYLHISTAMINE	1
FERULOYL-4-HYDROXYCINNAMOYL-METHANE	1
FENUGREEKINE	1
FAGARAMIDE	1
EUXANTHONE	1
EUPATRIOL	1
EUPATOLIDE	1
EUPATILIN	1
EUPAFORMOSANIN	1
EUGLOBAL	1
EUGENYL-ACETATE	1
EUGENOL-BETA-D-GLUCOSIDE	1
EUCHRESTINE-B	1
ETHYL-GALLATE	1
ETHYL-BREVIFOLIN-CARBOXYLATE	1
ETHYL-BETA-D-GLUCOPYRANOSYL-TUBERONATE	1
ERYTHROPHLEINE	1
ERGOTAMINE	1
EPIROSMANAL	1
EPIGALLOCATECHIN-3-O-GALLATE	1
EPIGALLOCATECHIN	1
EPICATECHIN-GALLATE	1
EPICATECHIN-3-O-GALLATE	1
EPI-PROCURCUMENOL	1
ENT-16A-,17-DIHYDROXY-KAURAN-19-OIC-ACID	1
EN-YN-DICYCLOETHER	1

Chemical	Activity Count
EMETINE	1
EMBININ	1
EMBELIN	1
ELEUTHEROSIDES	1
ELEUTHEROSIDE-E	1
ELEUTHEROSIDE-C	1
ELEUTHEROCCAL	1
ELAIDIC-ACID	1
ELAEOCARPINE	1
EDPETILINE	1
ECHINATIN	1
ECHINACOSIDE	1
DOSMETIN	1
DODECYL-GALLATE	1
DL-TETRAHYDROPALMATINE	1
DL-CYSTEINE	1
DISOMETIN	1
DIRCA-PHENOLIC-GLUCOSIDE-5	1
DIPHENYLAMINE	1
DIOSMETIN	1
DIOSCORIN	1
DIMETHYL-SULFOXIDE	1
DIHYDROXYCINNAMIC-ACID	1
DIHYDROTANSHINONE-I	1
DIHYDROTANSHINONE	1
DIHYDROQUERCETIN	1
DIHYDROMETHYSTICIN	1

Chemical	Activity Count
DIHYDROKAWAIN	1
DIHYDROHELENALIN-ESTERS	1
DIHYDROHELENALIN	1
DIGITOXIN	1
DIFFUTIN	1
DICHOTOSIN	1
DICAFFEOYLQUINIC-ACID	1
DIALLYL-TRISULFIDE	1
DIALLYL-TETRASULFIDE	1
DIALLYL-SULFIDE	1
DIALLYL-PENTASULFIDE	1
DIALLYL-HEXASULFIDE	1
DIALLYL-HEPTASULFIDE	1
DIALLYL-DISULFIDE	1
DIACERYLCIRSIMARITIN	1
DESMETHOXYANGONIN	1
DESMANTHIN-1	1
DEMETHYLTEXASIN	1
DEMETHYLTETRANDRINE	1
DEMETHYLMUSSAENOSIDE	1
DEMETHOXYCURCUMIN	1
DELTA-TOCOTRIENOL	1
DELTA-TOCOPHEROL	1
DELTA-CADINENE	1
DELTA-7-AVENASTEROL	1
DELTA-5-AVENASTEROL	1
DELTA-3-CARENE	1

Chemical	Activity Count
DELPHINIDIN-CHLORIDE	1
DELPHINIDIN-3-O-BETA-D-GLUCOSIDE	1
DELPHINIDIN-3-O-BETA-D-GALACTOSIDE	1
DELPHINIDIN-3-GLUCOSIDE	1
DELPHINIDIN	1
DEHYDROLEUCODINE	1
DEHYDROCYCLOGUANANDIN	1
DEHYDROCORYDALINE	1
DEBENZOYLPAEONIFLORIN	1
DAURICINE	1
DAUCOSTEROL	1
DANSHENOL-B	1
DANSHENOL-A	1
DAMASCENINE	1
DAMASCEINE	1
DAIDZIN	1
D-NORPSEUDOEPHEDRINE	1
D-CATECHIN	1
CYTISINE	1
CYNAROSIDE	1
CYNARIN	1
CYCLOSADOL	1
CYCLOBUXINE-D	1
CYCLOARTENOL	1
CYCLEANINE	1
CYANIDOL	1
CYANIDIN-3-RUTINOSIDE	1

Chemical	Activity Count
CYANIDIN-3-O-GALACTOSIDE	1
CYANIDIN-3-O-BETA-D-GLUCOSIDE	1
CYANIDIN-3,5-DIGLYCOSIDE	1
CYANIDIN	1
CURCUMINOIDS	1
CUPARENE	1
CUCURBITACIN-B	1
CRYPTOTANSHINONE	1
CRYPTOAESCIN	1
CRYOGENINE	1
CROCETIN	1
COSMOSIIN	1
CORYPALMINE	1
COPTISINE	1
COPPER-SALICYLATE	1
CONJUGATED-LINOLEIC-ACID	1
CONIFERYL-ALCOHOL	1
CONDURITOL-A	1
COLOSIDE-A	1
COLCHICOSIDE	1
COIXENOLIDE	1
COCLAURINE	1
COCAINE	1
CNIDILIDE	1
CNICIN	1
CLITORIACETAL	1
CLEOMISCOSIN-C	1

Chemical	Activity Count
CLAUSENAMIDE	1
CIWUJIANOSIDE-D-1	1
CIWUJIANOSIDE-C-1	1
CITRININ	1
CITRIFOLININ-B	1
CIS-9-PALMITOLEIC-ACID	1
CIS-9-OLEIC-ACID	1
CIS-9,12-LINOLEIC-ACID	1
CIS-9,12,15-LINOLENIC-ACID	1
CIS-8,11,14-EICOSATRIENOIC-ACID	1
CIS-15-NERVONIC-ACID	1
CIS-13-ERUCIC-ACID	1
CIS-13,16-DOCOSADIENOIC-ACID	1
CIS-13,16,19-DOCOSATRIENOIC-ACID	1
CIS-11-VACCENIC-ACID	1
CIS-11-EICOSENOIC-ACID	1
CIS-11,14-EICOSADIENOIC-ACID	1
CIS-10-PENTADECENOIC-ACID	1
CIS-10-NONADECENOIC-ACID	1
CIS-10-HEPTADECENOIC-ACID	1
CIRSIMARITIN-4'-O-BETA-D-GLUCOSIDE	1
CIRSILIOIOL-4'-O-BETA-D-GLUCOSIDE	1
CIRSILIOIOL	1
CIRSILINEOL-4'-O-BETA-D-GLUCOSIDE	1
CINNCASSIOL	1
CIMIRACEMATE-B	1
CIMIRACEMATE-A	1

Chemical	Activity Count
CIMICIFUGIC-ACID-F	1
CIMICIFUGIC-ACID-B	1
CIMICIFUGIC-ACID-A	1
CICHORIC-ACID	1
CHRYSOSPLENOSIDE-D	1
CHRYSOSPLENOSIDE-A	1
CHRYSOSPLENIN	1
CHRYSANTHEMOL	1
CHROMIUM	1
CHOLINE	1
CHOLESTEROL	1
CHLOROPHORIN	1
CHLOROGENIN	1
CHIKUSETSUSAPONIN-V	1
CHELERYTHRINE	1
CHARANTIN	1
CHAMILLIN	1
CEPHARANOLINE	1
CEPHARAMINE	1
CEPAENE	1
CELESTROL	1
CAULOSAPONIN	1
CAULOPHYLLOSAPONIN	1
CATECHOL	1
CATALASE	1
CASTANOSPERMINE	1
CARYOLANE-1,9-BETA-DIOL	1

Chemical	Activity Count
CARPAIN	1
CARNOSOLIC-ACID	1
CARNOSINE	1
CARNOSIC-ACID	1
CARDOL	1
CARBOXYATRACTYLOSIDE	1
CARBENOXOLONE	1
CAPSANTHIN	1
CAPSAICINOL	1
CAPILLARISIN	1
CANNIPRENE	1
CANNFLAVIN	1
CANNABIGEROL	1
CANNABIDIOL	1
CANNABICHROMENE	1
CAMPHENE	1
CAMPESTERYL-FERULATE	1
CAMPESTEROL	1
CALYCANTHINE	1
CALOPHYLLIN-B	1
CALCIUM-CITRATE	1
CAFFEOYL-L-MALIC-ACID	1
CAFESTOL	1
BYAKANGELICIN	1
BUPLUERAN-2IIC	1
BUPLEURIN	1
BUDMUNCHIAMINES	1

Chemical	Activity Count
BRUCINE	1
BROUSSOFLAVONOL-G	1
BROUSSOFLAVAN-A	1
BREVIFOLIN-CARBOXYLIC-ACID	1
BREVIFOLIN	1
BOWDICHIONE	1
BORNEOL	1
BORJATRIOL	1
BIXIN	1
BISMURRAYAFOLINE-E	1
BISEPOXYLIGNAN	1
BISABOLOXIDE	1
BIS-DESMETHOXYCURCUMIN	1
BIS-DEMETHOXYCURCUMIN	1
BIS-(4-HYDROXY-CINNAMOYL)-METHANE	1
BIOTIN	1
BILOBETIN	1
BILOBALIDE	1
BETULIN	1
BETONICINE	1
BETANIN	1
BETANIDIN	1
BETA-SITOSTEROL-3-O-BETA-D-GLUCOPYRANOSIDE	1
BETA-SANTALENE	1
BETA-PINENE	1
BETA-HIMACHALINE	1
BETA-D-TAGATOSE	1

Chemical	Activity Count
BERGENIN	1
BENZOYLACONINE	1
BENZAMIDE	1
BAYACHININE	1
BASSIC-ACID	1
BARTSIOSIDE	1
BARBATOSIDE-B	1
BARBATOSIDE-A	1
BARBALOIN	1
BAOHUOSIDE-1	1
BALLOTETROSIDE	1
BACOSIDE-A	1
AVICULARIN	1
AURICULOSIDE	1
AURANTIOBTUSIN	1
ATROPINE	1
ATRACTYLENOLIDE-III	1
ATRACTYLENOLIDE-II	1
ATRACTYLENOLIDE-I	1
ATRACTYLENOLIDE	1
ASTRAMEMBRANIN-I	1
ASTRAGALIN	1
ASTILBIN	1
ASPIRIN (ACETYLSALICYLIC-ACID; NOT NATURAL)	1
ASPIRIN	1
ASPERULOSIDE	1
ASPALATHIN	1

Chemical	Activity Count
ASCORBYL-PALMITATE	1
ARVENOSIDE-A	1
ARTERENOL	1
ARTECANIN	1
ARTABSIN	1
AROMATICIN	1
ARNICOLIDE-C	1
ARNICOLIDE	1
ARDISIAQUINONE	1
ARBUTIN	1
ARBORINE	1
ARACHIDONIC-ACID	1
A POMORPHINE	1
APODINE	1
APIIN	1
APIGENIN-DIMETHYL-ETHER	1
APIGENIN-7-O-GLUCOSIDE	1
APIGENIN-7-GLYCOSIDE	1
ANTHRANILIC-ACID	1
ANTHOCYANIDINS	1
ANNOMONTINE	1
ANISOLE	1
ANISODAMINE	1
ANDROGRAPHOSIDE	1
ANAGYRINE	1
AMYGDALIN	1
AMPELOPSIN	1

Chemical	Activity Count
AMINOPHYLLINE	1
AMELLIN	1
ALPHA-TOCOTRIENOL	1
ALPHA-TERPINENE	1
ALPHA-SPINASTEROL	1
ALPHA-PINENE	1
ALPHA-PEROXYACHIFOLIDE	1
ALPHA-PARISTYPHNIN	1
ALPHA-LIPOIC-ACID	1
ALPHA-LINOLENIC-ACID	1
ALPHA-CURCUMENE	1
ALPHA-BISABOLOL	1
ALPHA-AMYRIN-PALMITATE	1
ALPHA-AMYRIN-ACETATE	1
ALLYL-MERCAPTAN	1
ALLOCRYPTOPINE	1
ALLO-CYMENE	1
ALLIXIN	1
ALKANNIN	1
ALIZARIN	1
ALANINE	1
AIPHANOL	1
AESCULOSIDE	1
AESCULETOL	1
ACTEOSIDE	1
ACONITINE	1
ACETYLSHIKONIN	1

Chemical	Activity Count
ACETYLSALICYLIC-ACID	1
ACETYLCURCUMIN	1
ACETYL-TRISULFATE-QUERCETIN	1
ACETYL-EUGENOL	1
ACETYL-BETA-BOSWELLIC-ACID	1
ACETOXPINOESINOL	1
ACETOSIDE	1
ACARBOSE	1
ACANTHOSIDE-D	1
ACACETIN-7-O-(6"-ALPHA-L-RHAMNOPYRANOSYL)-BETA-D-GLUCOPYRANOSIDE	1
8-SHOAOL	1
8-O-CINNAMOYLHARPAGIDE	1
8-METHOXY-CIRSILINEOL	1
8-GINGEROL	1
8-ACETYLHARPAGIDE	1
8,9-DIHYDROXY-3-METHOXYCOUMESTAN	1
7-[3-(3,4-DIHYDROXY-4-HYDROXYMETHYL-TETRAHYDRO-FURAN-2-YLOXY)-4,5-DIHYDROXY-6-HYDROXYMETHYL-TETRAHYDRO-PYRAN-2-YLOXY]...	1
7-O-ACETYL-8-EPI-LOGANIC-ACID	1
7-N-BUTOXY-3,2',5'-TRIHYDROXYFLAVONE	1
7-METHYLCAPILLARISIN	1
7-METHYL-AXILLARIN	1
7-ACETOXY-6-METHOXYCOUMARIN	1
7,8-DIHYDROXYFLAVONE	1
6-O-TRANS-FERULOYL-AJUGOL	1
6-O-(4"-ACETYL-2",3"-O-DI-P-METHOXYCINNAMOYL-ALPHA-L-RHAMNOPYRANOSYL)-CATALPOL	1
6-O-(2"-ACETYL-3",4"-O-DI-P-METHOXYCINNAMOYL-ALPHA-L-RHAMNOPYRANOSYL)-CATALPOL	1
6-METHOXY-BENZOLINONE	1

Chemical	Activity Count
6-HYDROXYKAEMPFEROL-3,6-DIMETHYL-ETHER	1
6-HYDROXY-LUTEOLIN	1
6-HYDROXY-5,7,8-TRIMETHOXY-FLAVONE	1
6-GINGERDIONE	1
6-GINGERDIOL	1
6-DEOXYJACAREUBIN	1
6-DEHYDROGINGERDIONE	1
6-(PENTADECYL-CIS-8-CIS-11-DIENYL)-SALICYLIC-ACID	1
6-(PENTADECYL)-SALICYLIC-ACID	1
6-(PENTADECA-CIS-8-CIS-11,14-TRIENYL)-SALICYLIC-ACID	1
6-(PENTADEC-CIS-8-ENYL)-SALICYLIC-ACID	1
6,8-DI-(GAMMA-GAMMA-DIMETHYL-ALLYL)-GENISTEIN	1
6,7-DIMETHYLESCULETIN	1
6,7-DIMETHYLAESCULETIN	1
6,7-DIHYDROXYCOUMARIN	1
6,7-DIHYDROXY-4'-METHOXYISOFLAVONE	1
6,7-DIHYDROXY-4'-METHOXYISOFLAVANONE	1
6,7-DIHYDROXY-4'-METHOXYISOFLAVAN	1
6,7-DIACETOXYCOUMARIN	1
6,7-DI-4'-METHOXYISOFLAVONE	1
6,7-DI-4'-METHOXYISOFLAVANONE	1
6,7-DI-4'-METHOXYISOFLAVAN	1
6,7,4'-TRIHYDROXYISOFLAVONE	1
6,7,4'-TRIHYDROXYISOFLAVANONE	1
6,7,4'-TRIHYDROXYISOFLAVAN	1
6,3',4'-TRIHYDROXY-5,7,8-TRIMETHOXYFLAVONE	1
6'-O-ACETYL-GENISTIN	1

Chemical	Activity Count
6'-O-ACETYL-DAIDZIN	1
5-PENTADECYL-RESORCINOL	1
5-O-CAFFELOYLQUINIC-ACID	1
5-O-BETA-D-GLUCOPYRANOSYL-3-1-(4-PHENYL)-DECANE	1
5-HYDROXYTRYPTAMINE	1
5-HYDROXY-8-O-BETA-D-GLUCOPYRANOSYL-BENZOPYRANONE	1
5-DEOXYINGENOL-ESTER	1
5-(PENTADECA-CIS-8-CIS-11-DIENYL)-RESORCINOL	1
5-(PENTADECA-CIS-8-CIS-11,14-TRIENYL)-RESORCINOL	1
5-(PENTADEC-CIS-8-ENYL)-RESORCINOL	1
5,8-DIHYDROXYBENZOPYRANONE	1
5,7-DIMETHOXYFLAVONE	1
5,7-DIMETHOXYCOUMARIN	1
5,7-DIHYDROXYCOUMARIN-7-METHYL-ETHER	1
5,6-DIHYDROXY-7,8-DIMETHOXY-FLAVONE	1
5,6,7-TRIHYDROXY-8-METHOXY-FLAVONE	1
4-TERPINEOL	1
4-O-METHYLELLAGIC-ACID	1
4-O-CAFFELOYLQUINIC-ACID	1
4-METHOXYCOUMARIN	1
4-KETOPINORESINOL	1
4-HYDROXYCOUMARIN	1
4-HYDROXY-TRITRIACONTANE-16,18-DIONE	1
4-HYDROXY-6,7-METHYLENEDIOXY-COUMARIN	1
4-ARABINOSYL-ELLAGIC-ACID	1
4-AMINO-4-CARBOXYCHROMAN-2-ONE	1
4-ALLYL-PYROCATECHOL	1

Chemical	Activity Count
4-ACETYLYXYLOSYL-ELLAGIC-ACID	1
4-ACETYLRABINOSYL-ELLAGIC-ACID	1
4-(ALPHA-RHAMNOPYRANOSYL)ELLAGIC-ACID	1
4,5-DI-O-CAFFELOYQUINIC-ACID	1
4'-HYDROXY-5,6,7,8-TETRAMETHOXY-FLAVONE	1
4'-HYDROXY-3',5,6,7,8-PENTAMETHOXY-FLAVONE	1
4',6-DIHYDROXY-5,7,8-TRIMETHOXY-FLAVONE	1
4',6-DIHYDROXY-3',5,7,8-TETRAMETHOXY-FLAVONE	1
4',5,7-TRIHYDROXY-6,8-DIMETHOXY-FLAVONE	1
4',5,6,7-TETRAHYDROXY-3',8-DIMETHOXY-FLAVONE	1
3-OXO-OLEAN-9(11),12-DIENE-30-OIC-ACID	1
3-OXO-11-ALPHA-METHOXYOLEAN-12-ENE-30-OIC-ACID	1
3-OXO-11-ALPHA-HYDROXYOLEAN-12-ENE-30-OIC-ACID	1
3-O-CAFFELOYQUINIC-ACID	1
3-O-ACETYLOLEANOLIC-ACID	1
3-HYDROXY-COUMARIN	1
3-HYDROXY-6-METHOXY-COUMARIN	1
3-BETA-TRANS-(3,4-DIHYDROXYCINNAMOYLOXY)-OLEAN-18-EN-28-OIC-ACID	1
3-BETA-TRANS-(3,4-DIHYDROXYCINNAMOYLOXY)-OLEAN-12-EN-28-OIC-ACID	1
3-BETA-TRANS-(3,4-DIHYDROXYCINNAMOYLOXY)-20(29)-LUPEN-28-OIC-ACID	1
3-BETA-HYDROXY-2,3-DIHYDROWITHANOLIDE-F	1
3-BETA-23,28-TRIHYDROXY-12-OLEANENE-3-BETA-CAFFEATE	1
3-BETA-23,28-TRIHYDROXY-12-OLEANENE-23-CAFFEATE	1
3-ACETYLACONITINE	1
3-ACETYL-3',4'-DIHYDROXY-5,6,7-TRIMETHOXY-FLAVONE	1
3-(PENTADECA-CIS-8-CIS-12-DIENYL)-PHENOL	1
3-(PENTADECA-CIS-8-CIS-11,14-TRIENYL)-PHENOL	1

Chemical	Activity Count
3,7,8,2',5'-PENTAHYDROXYFLAVONE	1
3,5-DICAFFEOYL-QUINIC-ACID	1
3,5-DI-O-CAFFEOYLQUINIC-ACID	1
3,5,8,3',4'-PENTAHYDROXYFLAVONE	1
3,4-SECOTRITERPENE-ACID-20-EPI-KOETJAPIC-ACID	1
3,4-HYDROXYCINNAMIC-ACID	1
3,4-DIMETHOXYCINNAMIC-ACID	1
3,4-DIHYDROXYBENZOATE	1
3,4-DICAFFEOYL-QUINIC-ACID	1
3,4,5-TRI-O-CAFFEOYLQUINIC-ACID	1
3,3'-DIMETHYLELLAGIC-ACID	1
3,3',4'-TRI-O-METHYL-ELLAGIC-ACID	1
3,3',4,5'-TETRAHYDROXYSTILBENE	1
3',4',6'-TRIHYDROXY-5,7,8-TRIMETHOXY-FLAVONE	1
3',4',5,7-TETRAHYDROXYFLAVONE	1
3',4',5,6,7-PENTAACETOXY-8-METHOXY-FLAVONE	1
28-HYDROXY-FRIEDELANE-1,3-DIONE	1
24-METHYLENE-CYCLOARTANOL	1
22BETA-ESGIN	1
20-DEOXYINGENOL-ESTER	1
2-PHENYL-ETHYL-O-BETA-D-XYLOPYRANOSYL-(1,6)-BETA-D-GLUCOSIDE	1
2-METHYL-5-(PENTADECA-CIS-8-CIS-11-DIENYL)-RESORCINOL	1
2-METHYL-5-(PENTADEC-CIS-8-ENYL)-RESORCINOL	1
2-CAFFEOYL-OXY-3-{2-(4-HYDROXYBENZYL)-4,5-DIHYDROXY}PHENYLPROPIONIC-ACID	1
2-BETA,3BETA-27-TRIHIDROXYOLEAN-12-ENE-23,28-DICARBOXYLIC-ACID	1
2-(3',4-DIPHENYL)-ETHANOL	1
2,3,7-TRIHIDROXY-5-(3,4-DIHYDROXY-E-STYRYL)-6,7,8,9-TETRAHYDRO-5H-BENZOCYCLOHEPTENE	1

Chemical	Activity Count
2'O-ACETYLACETOSIDE	1
2'-O-GLYCOSYLVITEXIN	1
16-HYDROXYINGENOL-ESTER	1
16-HYDROXY-4,4,10,13-TETRAMETHYL-17-(4-METHYL-PENTYL)-HEXADECAHYDRO-CYCLOPENTA[A]PHENANTHREN-3-ONE	1
16-EPIMETHUENINE	1
16,17-DIHYDROXY-16BETA-KAURAN-19-OIC	1
13-OXYINGENOL-ESTER	1
10-GINGERDIONE	1
10-DEHYDROGINGERDIONE	1
1-O-(2,3,4-TRIHYDROXY-3-METHYL)-BUTYL-6-O-FERULOYL-BETA-D-GLUCOPYRANOSIDE	1
1-METHOXY-2,3-METHYLENEDIOXY-XANTHONE	1
1-HYDROXY-3,6,7-TRIMETHOXY-XANTHONE	1
1,7-BIS-(4-HYDROXYPHENYL)-1,4,6-HEPTATRIEN-3-ONE	1
1,7-BIS(3,4-DIHYDROXYPHENYL)HEPTA-4E,6E-DIEN-3-ONE	1
1,6,7-TRIHYDROXY-2,3-DIMETHOXY-XANTHONE	1
1,3,6-TRIHYDROXY-2,7-DIMETHOXY-XANTHONE	1
1,2,6-TRI-O-GALLOYL-BETA-D-GLUCOSE	1
1,2,3,6-TETRA-O-GALLYOL-BETA-D-GLUCOSE	1
(7R,10R)-CAROTA-1,4-DIENALDEHYDE	1
(3'R,4'R)-3'-EPOXYANGELOYLOXY-4'-ACETOXY-3',4'-DIHYDROSESELIN	1
(2R)-(12Z,15Z)-2-HYDROXY-4-OXOHENEICOSA-12,15-DIEN-1-YL-ACETATE	1
(15:1)-CARDANOL	1
(-)-TETRAHYDROCOLUMBAMINE	1
(-)-STYLOPINE	1
(-)-HYDROXYJASMONIC-ACID	1
(-)-EPIGALLOCATECHIN-3-O-GALLATE	1
(-)-EPICATECHIN-3-O-GALLATE	1

Chemical	Activity Count
(-)-EPIAFZELECHIN	1
(-)-DANSHEXINKUN	1
(-)-BISPARTHENOLIDINE	1
(-)-BETONICINE	1
(-)-ALPHA-BISABOLOL	1
(-)-16,17-DIHYDROXY-16BETA-KAURAN-19-OIC	1
(+)-SYRINGARESINOL-DI-O-BETA-D-GLUCOSIDE	1
(+)-SYRINGARESINOL	1
(+)-PSEUDOEPHEDRINE	1
(+)-ISOCORYDINE	1
(+)-HERNANDEZINE	1
(+)-GLAUCINE	1
(+)-GALLOCATECHIN	1
(+)-EUDESMA-4(14),7(11)-DIENE-3-ONE	1
(+)-CORYDALINE	1
WITHAFERIN-A	2
VASICINONE	2
VASICINOL	2
URUSHIOL	2
UROLITHIN-A	2
TYRAMINE	2
TRANS-TRANS-5-ETHYL-4,6,7-TRITHIA-2,8-DECADIENE-4-S-OXIDE	2
TRANS-RESVERATROL	2
TRANS-N-PROPYLSULPHINOTHIOIC-ACID-S-1-PROPENYLESTER	2
TRANS-METHYLSULPHINOTHIOIC-ACID-S-1-PROPENYLESTER	2
TRANS-5-ETHYL-4,6,7-TRITHIA-2-DECENE-4-S-OXIDE	2
TETRAHYDROCUMIN	2

Chemical	Activity Count
TERPINEN-4-OL	2
TASPINE	2
TARAXASTEROL-ACETATE	2
TARAXASTEROL	2
TANNIN	2
TANNIC-ACID	2
SUPEROXIDE-DISMUTASE	2
SUCROSE	2
STIGMASTEROL	2
SPIRAEOSIDE	2
SPARTEINE	2
SINAPALDEHYDE	2
SCUTELLAREIN	2
SCOPARONE	2
SALVIANOLIC-ACID-A	2
SAIKOSAPONIN	2
S-ALLYL-L-CYSTEINE	2
RUTAECARPINE	2
RIBOFLAVIN	2
RHAMNETIN	2
RESORCINOL	2
RESERPINE	2
QUERCETIN-3-O-METHYL-ETHER	2
QUERCETIN-3-METHYL-ETHER	2
QUERCETAGETIN	2
PYROGALLOL	2
PYRIDOXINE	2

Chemical	Activity Count
PROTOPINE	2
PROTocatechuic-ACID	2
PROCYANIDIN	2
POLYPHENOLS	2
PLATYCODIN	2
PINOSTROBIN	2
PHENOL	2
PENTAGALLOYL-GLUCOSE	2
PAPAIN	2
PANTOTHENIC-ACID	2
PAEONIFLORIN	2
P-COUMARIC-ACID	2
OSTHOL	2
ORIENTIN	2
NORADRENALIN	2
NOBILETIN	2
NIMBIN	2
NEVADENSIN	2
NEPETIN	2
NEORUSCOGENIN	2
N-PROPYLSULPHINOTHIOIC-ACID-S-N-PROPYLESTER	2
MYRICETIN-3-O-BETA-D-GLUCURONIDE	2
MYRCENE	2
METHYL-SALICYLATE	2
METHIONINE	2
MESACONITINE	2
MENTHONE	2

Chemical	Activity Count
MATRICINE	2
MANNITOL	2
MANIFLAVONE	2
MANGANESE	2
MADECASSOSIDE	2
LUTEOLIN-7-GLUCURONIDE	2
LUTEOLIN-7-GLUCOSIDE	2
LUTEIN	2
LOGANIN	2
LINOLEIC-ACID	2
LICOCHALCONE-A	2
LAWSONE	2
LAURIC-ACID	2
LAPACHOL	2
LANCEOLARIN	2
L-SYNEPHRINE	2
L-GLUTATHIONE	2
ISOLIQUIRITIN	2
ISOEUGENOL	2
HISPIDULOSIDE	2
HERNIARIN	2
HELENALIN	2
HAEMATOXYLIN	2
GUAIAZULENE	2
GOSSYPOL	2
GOSSYPETIN-8-GLUCOSIDE	2
GNAPHALIIN	2

Chemical	Activity Count
GINSENOSE-R-O	2
GINKGOLIDE-B	2
GENTISIC-ACID	2
GENTIOPIROSIDE	2
GAMMA-TERPINENE	2
GAMMA-BOSWELLIC-ACID	2
FUMARIC-ACID	2
FRIEDELAN-3-BETA-OL	2
FORSYTHOSIDE-B	2
FLAVONE	2
FLAVOKAWAIN-B	2
FARADIOL-MONOESTER	2
FARADIOL	2
EVODOL	2
EVODIAMINE	2
EUPAHYSSOPIN	2
ESCULETIN	2
ERIODICTYOL	2
EPHEDROXANE	2
EPHEDRINE-HYDROCHLORIDE	2
ELLAGITANNIN	2
ELEMICIN	2
DOPAMINE	2
DIOGENIN	2
DAIDZEIN	2
CRYPTOLEPINE	2
CROTALOBURINE	2

Chemical	Activity Count
COPPER	2
CONIFERYL-ALDEHYDE	2
COLCHICINE	2
COIXOL	2
CIS-SPIROETHER	2
CIS-N-PROPYLSULPHINOTHIOIC-ACID-S-1-PROPENYLESTER	2
CIS-METHYLSULPHINOTHIOIC-ACID-S-1-PROPENYLESTER	2
CIS-COMMUNIC-ACID	2
CINNAMIC-ACID-BORNYL-ESTER	2
CINNAMIC-ACID	2
CHYMOTRYPSIN	2
CHRYSOSPENOL	2
CHRYSOERIODOL	2
CHRYSIN	2
CHLOROPHYLL	2
CHIKUSETSUSAPONIN	2
CHAKSINE	2
CARYOPHYLLENE-OXIDE	2
CALOPHYLLOLIDE	2
CALCIUM	2
CAFFEOYL-TARTARIC-ACID	2
CAFFEOYL-MARIC-ACID	2
CAFFEINE	2
BUTYLIDENE-PHTHALIDE	2
BUTEIN	2
BRYONOLIC-ACID	2
BROUSSOFLAVONOL-F	2

Chemical	Activity Count
BROUSSOAURONE-A	2
BRADYKININASE	2
BOEHMEROL-ACETATE	2
BETULINIC-ACID	2
BETA-TURMERONE	2
BETA-ESCI	2
BETA-DAMASCENONE	2
BETA-AMYRIN-ACETATE	2
BETA-AMYRIN	2
BETA-AESCI	2
BERGAPTEN	2
BERBERINE-SULFATE	2
BERBERINE-IODIDE	2
BERBERINE-CHLORIDE	2
BENZOAZINOID	2
BAVACHININ	2
BAICALEIN-5,6,7-TRIHYDROXY-FLAVONE	2
AXILLARIN	2
AVENANTHRAMIDES	2
AVENANTHRAMIDE-E	2
AVENANTHRAMIDE-D	2
AVENANTHRAMIDE-C	2
AVENANTHRAMIDE-B	2
AVENANTHRAMIDE-A	2
ATRACTYLON	2
ATRACTYLOCHROMENE	2
ASTRINGENIN	2

Chemical	Activity Count
ASIATICOSIDE	2
ARTEMETIN	2
ARISTOLOCHIC-ACID	2
ARENARIOSIDE	2
ARBORININE	2
AR-TURMERONE	2
APOCYNIN	2
ANETHOLE	2
ANDROGRAPHOLIDE	2
ALPHA-TERPINEOL	2
ALPHA-AMYRIN	2
ALLIIN	2
ALLANTOIN	2
ALANTOLACTONE	2
ACTINIDOLES	2
ACETYL-11-KETO-BETA-BOSWELLIC-ACID	2
ACANTHOIC-ACID	2
ABRINE	2
7-METHOXYCOUMARIN	2
4-VINYL-GUAIACOL	2
3-N-BUTYL-PHTHALIDE	2
3-HYDROXY-FLAVONE	2
3,5,6,7,8,3',4'-HEPTEMETHOXYFLAVONE	2
3,4-METHYLENE-DIOXYCINNAMIC-ACID-BORNYL-ESTER	2
10-ACETOXY-8-HYDROXY-9-ISOBUTYLOXY-6-METHOXYTHYMOL	2
(E)-4-(3',4'-DIMETHOXYPHENYL)-BUT-3-EN-OL	2
(1'S)-1'-ACETOXYCHAVICOL-ACETATE	2

Chemical	Activity Count
(-)-EPIGALLOCATECHIN	2
(-)-BORNYL-P-COUMARATE	2
(-)-BORNYL-FERULATE	2
(-)-BORNYL-CAFFEATE	2
(+)-ALPHA-VINIFERIN	2
ZINGERONE	3
ZINC	3
XANTHOTOXIN	3
WOGONIN	3
VITAMIN-B3	3
VITAMIN-B	3
VERBASCOSIDE	3
VANILLIC-ACID	3
THYMOQUINONE	3
THYMOL	3
TETRANDRINE	3
TAXIFOLIN	3
TANGERETIN	3
SYRINGALDEHYDE	3
SILYMARIN	3
SIDERITOFLAVONE	3
SELENIUM	3
SCIADOPITYSIN	3
SANGUINARINE	3
RUSCOGENIN	3
PUNICIC-ACID	3
PSEUDOEPHEDRINE	3

Chemical	Activity Count
PROPYL-GALLATE	3
PROCYANIDIN-A-2	3
PARTHENOLIDE	3
PAEONOL	3
NIMBIDIN	3
NEPETRIN	3
NARINGENIN	3
MYRISTICIN	3
MYRICITRIN	3
MYRICETIN	3
MORIN	3
METHANYLSULFONYLMETHANE	3
MELATONIN	3
MASLINIC-ACID	3
MAGNESIUM	3
LUPEOL	3
L-EPHEDRINE	3
KAWAIN	3
ISOTHYMONIN	3
ISORHAMNETIN	3
ISOQUERCITRIN	3
ISOFERULIC-ACID	3
HYPERIN	3
hederagenin	3
HANFANGCHIN	3
GOSSYPIN	3
GLABRIDIN	3

Chemical	Activity Count
GINKGOLIDES	3
GINKGOLIDE	3
GERMACRONE	3
GENTIANINE	3
GENISTEIN	3
GAMMA-TOCOPHEROL	3
GALLIC-ACID	3
GALANGIN	3
FRAXIN	3
FISETIN	3
FERULIC-ACID	3
EPINEPHRINE	3
EPICATECHIN	3
EMODIN	3
EICOSAPENTAENOIC-ACID	3
DEHYDROCURDIONE	3
CYSTEINE	3
COUMARIN	3
CORILAGIN	3
CIRSIMARITIN	3
CIRSILINEOL	3
CHRYSIN-5,7-DIHYDROXYFLAVONE	3
CHAMAZULENE	3
CARVACROL	3
CARNOSOL	3
CAPSAICIN	3
BROUSSOCHALCONE-A	3

Chemical	Activity Count
BROMELAIN	3
BETA-SITOSTEROL	3
BETA-BOSWELLIC-ACID	3
BERBAMINE	3
AZULENE	3
AUCUBIN	3
AESCULETIN	3
ACACETIN	3
6-GINGEROL	3
13',118-BIAPIGENIN	3
1,8-CINEOLE	3
(-)-EPICATECHIN	3
UMBELLIFERONE	4
TYLOPHORINE	4
SHOGAOL	4
SCOPOLETIN	4
PTEROSTILBENE	4
PROCYANIDINS	4
PROANTHOCYANIDINS	4
PIPERINE	4
NORDIHYDROGUAIARETIC-ACID	4
NARINGIN	4
MENTHOL	4
MANGIFERIN	4
LINALOOL	4
GLYCYRRHETINIC-ACID	4
GLYCYRRHETIC-ACID	4

Chemical	Activity Count
GINKGETIN	4
FORSKOLIN	4
EUGENOL	4
ELLAGIC-ACID	4
CYANIDIN-3-O-GLUCOSIDE	4
CITRAL	4
CINNAMALDEHYDE	4
CARYOPHYLLENE	4
BRAZILIN	4
BETA-CAROTENE	4
ANTHOCYANOSIDE	4
ANTHOCYANINS	4
AMENTOFLAVONE	4
ALPHA-TOCOPHEROL	4
ALPHA-BOSWELLIC-ACID	4
ALLICIN	4
AJOENE	4
6-SHOGAOL	4
(-)-EPIGALLOCATECHIN-GALLATE	4
VITEXIN	5
SALICYLIC-ACID	5
RESVERATROL	5
QUERCITRIN	5
PUERARIN	5
OPCS	5
OPC	5
NIACIN	5

Chemical	Activity Count
MATRINE	5
ISOLIQUIRITIGENIN	5
HYPEROSIDE	5
HUMULONE	5
HESPERIDIN	5
GLYCYRRHIZIN	5
GINGEROL	5
ESCULIN	5
ESCIN	5
CEPHARANTHINE	5
CATECHIN	5
BOLDINE	5
AESCIN	5
(+)-CATECHIN	5
VITAMIN-E	6
ROSMARINIC-ACID	6
OLEANOLIC-ACID	6
LUTEOLIN	6
DIOSMIN	6
CURCUMIN	6
BOSWELLIC-ACID	6
BERBERASTINE	6
BAICALIN	6
AESCULIN	6
URSOLIC-ACID	7
TOCOPHEROL	7
KAEMPFEROL	7

Chemical	Activity Count
EPHEDRINE	7
CHLOROGENIC-ACID	7
BERBERINE	7
CAFFEIC-ACID	8
BAICALEIN	8
APIGENIN	8
RUTIN	10
QUERCETIN	11
ASCORBIC-ACID	11