

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

<b>Chemical</b>	<b>Activity Count</b>
ZYGOPHYLLIN	1
ZINIOLIDE	1
ZINGIBEROSIDE-R1	1
ZERUMBONE	1
YLANGENOL	1
XANTHONES	1
XANTHATIN	1
WYERONE-EPOXIDE	1
WYERONE-ACID	1
WYERONE	1
WITHAPHYSACARPIN	1
WITHANOLIDE	1
WIGHTEONE	1
WEDELOLACTONE	1
WARANGALONE	1
VOBASINE	1
VOACAMINE	1
VITAMIN-B-1	1
VIROALLOSECURININE	1
VIOXANTHIN	1
VINCRISTINE	1
VINCALEUKOBLASTINE	1
VICENIN-2	1
VESTITONE	1
VESTITOL	1
VERATRINE	1
VERANISATIN-C	1

Chemical	Activity Count
VERANISATIN-B	1
VERANISATIN-A	1
VENENATINE	1
VASICINONE	1
VASICINOL	1
USHINSUNINE	1
URESIN	1
UNDECYLENIC-ACID	1
UNDECENOIC-ACID	1
UNCINATONE	1
UMBELLULONE	1
TURPETHIN	1
TULIPOSIDE-A	1
TUBEROSINE	1
TRYPTOPHAN	1
TRYPTANTHRIN	1
TROPOLONE	1
TROLOX	1
TRITHOLANIACINE	1
TRIMETHYLROSMARICINE	1
TRIMETHYLGALANGINE	1
TRIGONELLINE	1
TRIFOLIRHIZITIN	1
TRIFOLIRHIZIN-GLYCOSIDE	1
TRIFOLIRHIZIN	1
TRIETHYLCURCUMIN	1
TRICHOCARPIN	1

Chemical	Activity Count
TRIACETYLTAXICIN-I	1
TRANS-ISOASARONE	1
TRANS-3,5,4'-TRIHYDROXY-4-ISOPENTENYLSTILBENE	1
TRACHYLOBAN-19-OIC-ACID	1
TRACHINOL	1
TRACHINODIOL-DIACETATE	1
TRACHINODIOL-7-BETA-ACETATE	1
TORILIN	1
TORALACTONE	1
TOMENTOLIDE-B	1
TOMENTOLIDE-A	1
TOLYPORPHIN-K	1
TOLYPORPHIN-J	1
TOLYPORPHIN-H	1
TOLYPORPHIN-G	1
TOLYPORPHIN-F	1
TOLYPORPHIN-D	1
TOLYPORPHIN-C	1
TOLYPORPHIN-B	1
TOLYPORPHIN-A	1
TOLYPORPHIN	1
TODDASINE	1
TOCOPHERYLQUINONE	1
TIN	1
TILIACORININE	1
THYMYL-ACETATE	1
THUJIC-ACID	1

Chemical	Activity Count
THIOCYANIC-ACID	1
THIAMIN	1
THEBAINE	1
THAPSAKINACETATE-A	1
THAPOXEPINE-A	1
THALSIMINE	1
THALRUGOSAMINE	1
THALMIRABINE	1
THALMINE	1
THALISTYLINE	1
THALISTINE	1
THALIRUGINE	1
THALIRUGIDINE	1
THALIRACEBINE	1
THALIRABINE	1
THALIGOSININE	1
THALIGOSINE	1
THALIGOSIDINE	1
THALIDEZINE	1
THALICSIMINE	1
THALIBRINE	1
THALFOETIDINE	1
THALFININE	1
THALFINE	1
THALCIMENE	1
TETRASTILBENE	1
TETRAMETHYL-PYRAZINE	1

Chemical	Activity Count
TETRAHYDROXYSTILBENE	1
TETRAHYDROPALMATINE	1
TETRAHYDROCURCUMIN	1
TETRAHYDROCANNABINOL	1
TETRAGONIN	1
TERPINYL-ACETATE	1
TERPINOLENE	1
TERNOSIDE	1
TECTORIDIN	1
TCHIBANGENSINE	1
TAXUSPINE-T	1
TAXUSPINE-S	1
TAXUSPINE-R	1
TAXUSPINE-Q	1
TAXUSPINE-P	1
TAXUSPINE-O	1
TAXUSPINE-M	1
TAXUSPINE-L	1
TAXUSPINE-K	1
TAXUSPINE-J	1
TAXUSPINE-H	1
TAXUSPINE-G	1
TAXUSPINE-F	1
TAXUSPINE-D	1
TAXUSPINE-C	1
TAXUSPINE-B	1
TAXUSPINE-A	1

Chemical	Activity Count
TAXININE-M	1
TAXININE-B	1
TAXININE-A	1
TAXININE	1
TAXINE-II	1
TAXCHININ-B	1
TAXAYUNTIN	1
TAXAGIFINE	1
TAXACUSTIN	1
TAXACIN	1
TASPINE	1
TARAXASTEROL-ACETATE	1
TARAXASTEROL	1
TANSHINONE-II-A	1
TANSHINONE-I	1
TANACHIN	1
TAGERETIN	1
SYRINGALDEHYDE	1
SWERTIANOLIN	1
SUSPENSASIDE	1
SURANGIN-A	1
SUPEROXIDE-DISMUTASE	1
SULFUR	1
STYPANDRONE	1
STIGMOIDIN-B-3'-METHYL-ETHER	1
STENOCARPINE	1
STEMONINE	1

Chemical	Activity Count
SQUALENE	1
SPINOSIN	1
SPILANTHOL	1
SPECIOCILIATINE	1
SPARTEINE	1
SOPHORAFLAVANONE-G	1
SOLAVETIVONE	1
SOLANOCAPSINE	1
SOLAMARGINE	1
SOLADUCIDINE	1
SODIUM-CURCUMATE	1
SINOACUTINE	1
SINENSETIN	1
SINAPALDEHYDE	1
SILYMARIN	1
SIGMOIDIN-A	1
SIDERITOFLAVONE	1
SIDERINE	1
SHUTERONE	1
SHIKIMIC-ACID	1
SHEKANIN	1
SHEGANSU-A	1
SESELIN	1
SESAMIN	1
SEROTONIN	1
SELOVICIN	1
SECURININE	1

Chemical	Activity Count
SCRODININE	1
SCORDININ	1
SCOPOLETOL	1
SCIADOPITYSIN	1
SCHISANDRIN	1
SCHELHAMMERIDINE	1
SCANDENOLIDE	1
SATIVAN	1
SAROTHRALIN-G	1
SARISAN	1
SANTAMARINE	1
SANTAMARIN	1
SALVIOL	1
SALICYLATES	1
SALICORTIN	1
SAIKOSAPONIN-A	1
RUGOSANINE	1
RUGOSAL-A	1
RUBIJERVINE	1
ROTUNDINE	1
ROCAGLAOL	1
ROCAGLAMIDE	1
ROBININ	1
RICINOLEIC-ACID	1
RICIN	1
RIBONUCLEASE	1
RHYNCHOPHYLLINE	1

Chemical	Activity Count
RHAZINILAM	1
RHAMNETIN-3-GLUCOSIDE	1
RHAMNETIN	1
RESINIFERATOXIN	1
RESERPINE	1
QUINOVIC-ACID-GYLCOSIDE	1
QUINOVIC-ACID	1
QUININE-SULFATE	1
QUESTIN	1
QUERCETIN-PENTAMETHYL-ETHER	1
QUERCETIN-7-O-GLUCOSIDE	1
QUERCETIN-3-RHAMNOGLUCOSIDE	1
QUERCETIN-3-O-METHYL-ETHER	1
QUERCETIN-3-O-GALACTOSYL-1,6-GLUCOSIDE	1
QUERCETIN-3-O-BETA-D-GLUCURONIDE	1
QUERCETIN-3-O-BETA-D-GLUCOSIDE	1
QUERCETIN-3-METHYL-ETHER	1
QUERCETIN-3'-GLUCOSIDE	1
QUERCETAGETIN	1
QUADRIGENIN	1
PYROCATECHOL	1
PURPURIN-1-METHYL-ETHER	1
PUNARNAVINE	1
PULVEROCHROMENOL	1
PUCHIIN	1
PTEROCARPAN	1
PTELEATINIUM	1

Chemical	Activity Count
PTAEROGLYCOL	1
PSORALIDIN	1
PSORALEN	1
PSEUDOLARIC-ACID-A	1
PSEUDOEPHEDRINE	1
PSEUDOCOCAINE	1
PRUNIN	1
PRUNETIN	1
PROTOPTEROL	1
PROSTRATIN	1
PROPIONIC-ACID	1
PRONUCIFERINE	1
PRODELPHINIDIN	1
PROCYANIDIN-B-4	1
PROCURCUMENOL	1
PRIMISTERIN	1
PRIMIN	1
POTASSIUM-SORBATE	1
PONGAGLABROL-METHYLEETHER	1
POLYGONOLIDE	1
POLYGONIN	1
POLYGODIAL	1
POLYDATIN	1
PODOVERINE-A	1
PODOPHYLLOTOXIN	1
PLUMERICINE	1
PLUMBAGOL	1

Chemical	Activity Count
PLICATIPYRONE	1
PLENOLIN	1
PLEIOCARPINE	1
PISIFERIC-ACID	1
PIPEROVATINE	1
PIPERADUNCIN-B	1
PINNATIN	1
PINIPICRINE	1
PICEATANNOL	1
PHYTOLACCOSIDE	1
PHYTIC-ACID	1
PHYSCION	1
PHYLLOQUINONE	1
PHYLLODULCIN	1
PHEOPHYTIN-B	1
PHEOPHYTIN-A	1
PHEBALOSIN	1
PHASEOLLIDIN	1
PHASEOL	1
PETILINE	1
PERIVINE	1
PELLITORINE	1
PARILLIN	1
PARALYSINE	1
PARA-AMINO BENZOIC-ACID (PABA)	1
PAPAIN	1
PANELLIN	1

Chemical	Activity Count
PANACEN	1
PALUSTROSIDE	1
PALMIDROL	1
PAEONONE	1
PABA	1
P-METHYLBENZOIC-ACID	1
P-METHOXY-CINNAMIC-ACID	1
P-HYDROXYACETOPHENONE	1
P-HYDROXY-BENZOIC-ACID	1
P-CRESOL	1
P-COUMARIC-ACID-METHYL-ETHER	1
P-ANISALDEHYDE	1
P-AMINO BENZOIC-ACID	1
OXYPEUCEDANIN	1
OXYASIATICOSIDE	1
OXYACANTHINE	1
OXOUSHINSUNINE	1
OXALIC-ACID	1
OTOBAIN	1
ORIPAVINE	1
ORIENTIN	1
ORIDONIN	1
ORCHINOL	1
OMEGA-3-FATTY-ACIDS	1
OLIVETOL	1
OLEUROPEIN	1
OLEIC-ACID	1

Chemical	Activity Count
OLEANDOMYCIN	1
ODORIN	1
ODORATOL	1
OBOVATOL	1
O-METHYLFLAVINANTHINE	1
O-CRESOL	1
O-ACETYLCYPHOLOPHINE	1
NOVOMANINE	1
NORMACUSINE-B	1
NORISOGUAIACIN	1
NORDENTATIN	1
NORANHYDROCARITIN	1
NOR-MACUSINE	1
NOOTKATIN	1
NOJIRIMYCIN	1
NIMBIDOL	1
NICOTINE	1
NIACINAMIDE	1
NEVADENSIN	1
NESODINE	1
NEROLIDOL	1
NERAL	1
NEPODIN	1
NEOTHALIBRINE	1
NEORUSCOGENIN	1
NEOPINE	1
NEOLIQUIRITIN	1

Chemical	Activity Count
NEOSOLIQIRITIN	1
NEOCONESSINE	1
NEOCNIDOLIDE	1
NEOBAVAISOFLAVONE	1
NEOANDROGRAPHOLIDE	1
NEO-CHLOROGENIC-ACID	1
NDGA	1
NARINGENIN-7-O-BETA-D-GLUCOSIDE	1
NARCOTINE	1
NARCEINE	1
NAPTHAQUINONE	1
NANDININE	1
N-NONANAL	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-HEXACOSANE	1
N-HENTRIACONTANE	1
N-2'-METHYL-BUTYL-DECA-TRANS-2-TRANS-4-DIENAMIDE	1
N,N-DIETHYLAMINO-ETHYLAMINOCANTHIN-6-ONE	1
MYRTUCUMMULONE	1
MYRICETOL	1
MYRICETIN-3-RHAMNOSIDE	1
MYRCETIN	1
MUZIGADIAL	1

Chemical	Activity Count
MUSIZIN	1
MUSARIN	1
MURICATIN-A	1
MURAMIDASE	1
MUFAS	1
MUFA	1
MORPHINE	1
MORIN	1
MITRAPHYLLINE	1
MIRICETIN	1
METHYLHYDROQUINONE	1
METHYL-P-COUMARATE	1
METHYL-BENZOATE	1
METHYL-7-KAEMPFEROL	1
METHOXYNAPTHOQUINONE	1
METHANYLSULFONYLMETHANE	1
MESUONE	1
MESUOL	1
MEDICAGOL	1
MAURITIANIN	1
MATAIRESINOL	1
MASLINIC-ACID	1
MARRUBIIN	1
MARMIN	1
MARGASPIDIN	1
MANDELIC-ACID	1
MAGNOSHININ	1

Chemical	Activity Count
MAGNOSALIN	1
MAGNOFLORINE	1
MAGNOCURARINE	1
MAGNESIUM	1
MADECASSOSIDE	1
MACROCARPAL-J	1
MACROCARPAL-I	1
MACROCARPAL-H	1
M-CRESOL	1
LYCACONITINE	1
LUTEONE	1
LUTEOLIN-7-GLUCOSIDE	1
LUPULIN	1
LUPININE	1
LUPEOL-PALMITATE	1
LUPEOL	1
LUNASINE	1
LUCIDIN	1
LOTAUSTRALIN	1
LOGANIN	1
LIQUIRITOSIDE	1
LIQUIRITONE	1
LIQUIRITIC-ACID	1
LINOLEIC-ACID	1
LINATINE	1
LINALYL-ACETATE	1
LIMACINE	1

Chemical	Activity Count
LIGNIN	1
LICURIZID	1
LICOISOFLAVONE-A	1
LICOBENZOFURAN	1
LICARIN-A	1
LEUCODELPHINDIN	1
LEUCOCYANIDOL	1
LEUCOANTHOCYANIDINS	1
LEIOCARPOSIDE	1
LAWSARITOL	1
LATHODORATIN	1
LAPPACONITINE	1
LANCEOLARIN	1
LAHADININE-A	1
L-TETRAHYDROPALMATINE	1
L-PULEGONE	1
L-OCTANOL	1
L-HOMOARGININE	1
L-GLUTATHIONE	1
L-EPHEDRINE	1
L-DOPA	1
L-3-HYDROXY-9-METHOXYPTEROCARPAN	1
KUWANON-H	1
KUWANON-G	1
KUSHENOL-D	1
KUSHENOL-C	1
KURARINONE	1

Chemical	Activity Count
KURARIDINE	1
KRYPTOTANSHINONE	1
KOSAMIN	1
KORBERIN-B	1
KORBERIN-A	1
KOPSININE	1
KOPSILONGINE	1
KOPSIFLORINE	1
KOPSAMINE	1
KOPARIN	1
KOLANONE	1
KOETJAPIC-ACID	1
KIMPUKAN-B	1
KIMPUKAN-A	1
KAURENIC-ACID	1
KAUR-16-EN-19-OIC-ACID	1
KARWINAPHTOL	1
KANSUININ	1
KAMPFEROL-7-GLUCOSIDE	1
KAEMPFEROL-7-GLUCOSIDE	1
KAEMPFEROL-4'-O-METHYLETHER	1
KAEMPFEROL-3-O-SOPHOROSIDE	1
KAEMPFERITRIN	1
KAEMPFERIDE-TRIGLYCOSIDE	1
KAEMPFERIDE	1
JULIPROSOPINE	1
JULIFLORINE	1

Chemical	Activity Count
JODRELLIN-B	1
JODRELLIN-A	1
JATEORRHIZINE	1
JASMONE	1
JALIGONIC-ACID	1
JACEIDIN	1
ITALIPYRONE	1
ISOXANTHOTHUMOL	1
ISOTRILOBINE	1
ISOTHIOCYANATE	1
ISOTETRANDRINE	1
ISOSATIVAN	1
ISORHAMNETIN-3-RUTINOSIDE	1
ISORESERPINE	1
ISOQUERCITROSIDE	1
ISOPLUMBAGIN	1
ISOPENTYLNARINGEN	1
ISOMUCRONULATOL	1
ISOKURARINONE	1
ISOHUMULONE	1
ISOGINGERENONE-B	1
ISOFERULIC-ACID	1
ISOELEMICIN	1
ISODONAL	1
ISODOMEDONE	1
ISOCONESSINE	1
ISOCHLOROGENIC-ACID	1

Chemical	Activity Count
ISOBOLDINE	1
IRIDOMYRMECIN	1
IPOMEAMARONE	1
INOSTAMYCIN	1
INOSINE	1
INOPHYLLOLIDE	1
INOKOSTERONE	1
INDOLE-3-CARBINOL	1
IMPERATORIN	1
IMANIN	1
HYPOLAETIN-8-GLUCOSIDE	1
HYPOLAETIN	1
HYPERICIN	1
HYOSCYAMINE	1
HYDROXYVERNOLIDE	1
HYDROXYPHASEOLIN	1
HYDNOCARPIC-ACID	1
HUMULINIC-ACID	1
HOVEINE	1
HORDATINE-B	1
HORDATINE-A	1
HORDATINE	1
HOMOPISATIN	1
HOMOHARRINGTONINE	1
HOMOGENTISIC-ACID	1
HOMOFERREIRIN	1
HOMOCARNOSINE	1

Chemical	Activity Count
HOLAPHYLLINE	1
HIRUCIN	1
HIRSUTIC-ACID	1
HIPPURIC-ACID	1
HILDECARPIN	1
HIBISCIN-CHLORIDE	1
HEXANOL	1
HEVEIN	1
HESPERETIN	1
HERACLENIN	1
HEMIGOSSYPOL	1
HELLICOSIDE	1
HELENIN	1
HEDERAGENIN-GLYCOSIDE	1
HARMINE	1
HARMALOL	1
HARMALINE	1
HAPLOPINE	1
HAPALOSIN	1
GUAIJAVERIN	1
GRANILIN	1
GRANDIOL	1
GOSSYPETIN-8-O-RHAMNOSIDE	1
GOSSYPETIN	1
GOMERIC-ACID	1
GNAPHALIIN	1
GLYCOZOLIDOL	1

Chemical	Activity Count
GLYCITEIN-7-0-GLUCOSIDE	1
GLYCITEIN	1
GLYCINOL	1
GLYCEOLLIN-IV	1
GLYCEOLLIN-III	1
GLYCEOLLIN	1
GLYCEOFURAN	1
GLYCEOCARPIN	1
GLUTINOSONE	1
GLUCOTROPAEOLINE	1
GLEPIDOTIN-C	1
GLEPIDOTIN-B	1
GLEPIDOTIN	1
GLAUCINE	1
GLABRENE	1
GLABRANIN	1
GITOGENIN	1
GIPARMEN	1
GINSENOSIDE-RG-2	1
GINSENOSIDE-RG-1	1
GINSENOSIDE-RF-2	1
GINSENOSIDE-RF-1	1
GINSENOSIDE-RF	1
GINSENOSIDE-RD	1
GINSENOSIDE-RC	1
GINSENOSIDE-RB-2	1
GINSENOSIDE-RB-1	1

Chemical	Activity Count
GINSENSIDE-R-O	1
GINNOL	1
GINKGOLIDE-B	1
GINKGOLIDE-A	1
GINKGOIC-ACID	1
GINKGETIN	1
GINGERENONE-C	1
GINGERENONE-B	1
GINGERENONE-A	1
GERANYLHYDROQUINONE	1
GENTISEIN	1
GENTIOPIICOSIDE	1
GENTIOPICRIN	1
GENTIOGENAL	1
GENTIANIDINE	1
GENTIANAMINE	1
GENTIANAINE	1
GENKWANIN	1
GENISTIN	1
GENIPOSIDIC-ACID	1
GENIPOSIDE	1
GELSEMINE	1
GAULTHERIN	1
GALLOCATECHIN-GALLATE	1
GALLOCATECHIN-(4ALPHA->8)-GALLOCATECHIN-(4ALPHA->8)-GALLOCATECHIN	1
GALLOCATECHIN-(4ALPHA->8)-GALLOCATECHIN	1
GALLOCATECHIN-(4ALPHA->8)-EPIGALLOCATECHIN	1

Chemical	Activity Count
GALDOSOL	1
GALANTHAMINE	1
GALANGINE	1
GALANGIN-3,5,7-TRIMETHYL-ETHER	1
FUSTIN	1
FUMOFICINALNE	1
FUMARINE	1
FUMARILINE	1
FUMARIC-ACID	1
FRUTINONE-A	1
FRITILLARINE	1
FRIEDELIN	1
FRIEDELAN-3-BETA-OL	1
FRANGUFOLINE	1
FORSYTHOSIDE	1
FORSYTHIASIDE	1
FORSKOLIN	1
FORMONONETIN	1
FLINDERSIAMINE	1
FLAVANONE	1
FISETIN	1
FINACONITINE	1
FILICIC-ACID	1
FICIN	1
FETIDINE	1
FERULOYL-4-HYDROXYCINAMOYL-METHANE	1
FENUGREEKINE	1

Chemical	Activity Count
FARADIOL-MONOESTER	1
FARADIOL	1
FALCARINONE	1
FAGARONINE	1
FAGARAMIDE	1
FABATIN	1
EUXANTHONE	1
EUPOLAURIDINE	1
EUPATORIN	1
EUPATOLIDE	1
EUPAHYSSOPIN	1
EUPAFORMOSANIN	1
EUGENYL-ACETATE	1
EUDESMIN	1
EUCALYPTONE	1
ETHYLENE	1
ETHYL-SALICYLATE	1
ETHYL-P-METHOXYCINNAMATE	1
ESTRAGOL	1
ERYVARIGATIN	1
ERYVARIESTYRENE	1
ERYTHROBYSSIN-II	1
ERYTHRABYSSIN-II	1
ERYTHRABYSSIN-I	1
ERYTHRABYSSIN	1
ERYCRISTAGALLIN	1
ERYBRAEDIN	1

Chemical	Activity Count
ERICOLIN	1
EPISCLAREOL	1
EPINEPHRINE	1
EPIGOMERIC-ACID	1
EPICANDICANDIOL-7-BETA-ACETATE	1
EPI-PROCURCUMENOL	1
EPHEDROXANE	1
EPHEDRINE-HYDROCHLORIDE	1
ENT-EPICATECHIN	1
ENT-16A-,17-DIHYDROXY-KAURAN-19-OIC-ACID	1
ENMEIN	1
ENDOLYSIN	1
EMODIN-1-GLUCOSYL-(1->4)-RHAMNOSIDE	1
EMBELIN	1
ELLAGITANNIN	1
ELEUTHERIN	1
ELEMICIN	1
ELAIDIC-ACID	1
EDPETILINE	1
ECHINONE	1
ECHINOFURAN	1
ECHINACOSIDE	1
ECGONINE	1
ECDYSTERONE	1
DUBAMINE-HCL	1
DRUMMONDINS	1
DOLICHIN-B	1

Chemical	Activity Count
DOLICHIN-A	1
DL-TETRAHYDROPALMATINE	1
DL-2''-HYDROXYDIHYDRODAIDZEIN	1
DITETRAHYDROPALMATINE	1
DIRCA-PHENOLIC-GLUCOSIDE-5	1
DIPRENYLISOFLAVONE	1
DIPENTENE	1
DIOGENIN	1
DIOSCORINE	1
DIOSCINE	1
DIMETHYLCHRYSIN	1
DIMETHYLAMINE-SALICYLATE	1
DILLAPIOL	1
DIHYDROWYERONE-ACID	1
DIHYDROWYERONE	1
DIHYDROWYEROL	1
DIHYDROWOGONIN	1
DIHYDROGUARIARETIC-ACID	1
DIHYDROCUBEBIN	1
DIHYDROCORYNANTHEOL	1
DIHYDROCHALCONE	1
DIHYDROCANTHINE	1
DIGITONIN	1
DIGIFERRUGINEOL	1
DIETHYL-DISULFIDE	1
DIDECYLDINETHYLAMMONIUM-CHLORIDE	1
DICUMAROL	1

Chemical	Activity Count
DICHAMANETIN	1
DICENTRINE	1
DIBOA	1
DIAZEPAM	1
DIARYLHEPTANOID-GLYCOSIDE	1
DIARYLHEPTANOID	1
DIANTHRAMINE	1
DIANTHALEXIN	1
DIANOSIDE-A	1
DIANOSIDE	1
DIACETYLTAXININE-B	1
DESOXYHEMIGOSSYPOL	1
DESMODIN	1
DESMETHYLROCAGLAMIDE	1
DEOXYWITHANOLIDE-D	1
DEOXYANDROGRAPHOLIDE	1
DENDROBINE	1
DENDROAMIDE-A	1
DEMETHYLVESTITOL	1
DEMETHYLTEXASIN	1
DEMETHYLTETRANDRINE	1
DEMETHYLMEDICARPIN	1
DEMETHOXYCURCUMIN	1
DEMECOLCINE	1
DELTA-CADINENE	1
DELTA-9-THC	1
DELTA-8-THC	1

Chemical	Activity Count
DELAVACONITINE	1
DEHYDROXYSHIKONIN	1
DEHYDROTREMETONE	1
DEHYDRODIEUGENOL	1
DEHYDROCYCLOGUANANDIN	1
DEHYDROCOSTUS-LACTONE	1
DEHYDROCORYNANTHEOL	1
DEHYDROABIETANE	1
DECINNAMOYL-TAXAGIFINE	1
DECARBOMETHOXYTETRAHYDROSECAMINE	1
DECANOYL-ACETALDEHYDE	1
DEBNEYOL	1
DEBENZOYLPAEONIFLORIN	1
DEACETYL-COLCHICEINE	1
DATISCETIN	1
DAPHNODORINES	1
DAMASCEINE	1
DALBERGIODIN	1
DAIJISON	1
DAIDZIN	1
D-NORPSEUDOEPHEDRINE	1
CYTISINE	1
CYSTEINE	1
CYNAROPICRIN	1
CYNARIN	1
CYCLOSADOL	1
CYCLOKIEVITONE	1

Chemical	Activity Count
CYCLOEUCALENOL	1
CYCLOBUXINE-D	1
CYCLAMIN	1
CURCUMINOIDS	1
CUPARENE	1
CULARINE	1
CUCURBITACIN-B	1
CRYPTOTANSHINONE	1
CRYPTOPLEURINE	1
CRYPTOCARYALACTONE	1
CRYPTOAESCIN	1
CRYOGENINE	1
CRINASIATINE	1
CRINASIADINE	1
CRESOL	1
CREPIN	1
COUMESTROL	1
COTONEFURAN	1
COSTIC-ACID	1
CORYNANTHINE	1
CORYDALINE	1
CORYBULBINE	1
CORNINE	1
COPTISINE	1
COPALLIFEROL-A	1
CONOPHYLLINE-QUINONE	1
CONODURAMINE	1

Chemical	Activity Count
CONJUGATED-LINOLEIC-ACID	1
CONIFERYL-ALCOHOL	1
CONESSINE	1
CONDURANGIN	1
COLUMBAMINE	1
COLLINSONIN	1
COLLINSONIDIN	1
COLEONE-A	1
COLCHICOSIDE	1
COLCHICIDE	1
COLCHICEINE	1
COIXOL	1
COXINDEN-B	1
COXINDEN-A	1
COIXENOLIDE	1
COHUMULONE	1
CLITORIACETAL	1
CLERODIN	1
CLANDESTACARPIN	1
CITRIODOROL	1
CITRIODORAL	1
CIS-SPIROETHER	1
CIS-RESVERATROL	1
CIS-COMMUNIC-ACID	1
CIS-3,5,4'-TRIHYDROXY-4-ISOPENTENYLSTILBENE	1
CINNCASSIOL	1
CINNAMTANNIN-B-1	1

Chemical	Activity Count
CINCHOPHYLLINE	1
CINCHONINE	1
CICHORIC-ACID	1
CHYMOTRYPSIN	1
CHRYSOSPENOL	1
CHRYSOSPENIN	1
CHRYSOPHANIC-ACID-9-ANTHRONE	1
CHRYSOPHANIC-ACID	1
CHRYSIN-5,7-DIMETHYL-EHTER	1
CHRYSAROBIN	1
CHRYSANTHEMOL	1
CHOLINE-SALICYLATE	1
CHOLINE	1
CHLOROPHYLL	1
CHLOROGENIN	1
CHIMAPHILIN	1
CHIKUSETSUSAPONIN-V	1
CHIKUSETSUSAPONIN	1
CHELIRUBINE	1
CHAVICOL	1
CHAVIBETEL	1
CHAULMOOGRIC-ACID	1
CHAMIC-ACID	1
CHALCONE	1
CEPAENE	1
CENTROLOBINE	1
CELORBICOL-ESTER	1

Chemical	Activity Count
CELAFOLIN-A1	1
CECROPIN	1
CATHINE-6-ONE	1
CATHINE	1
CATECHOL	1
CASBENE	1
CARPAINE	1
CARNOSINE	1
CARLINA-OXIDE	1
CARENE	1
CARDOL	1
CARBENOXOLONE	1
CARANINE	1
CARACURINE	1
CAPSIDIOL	1
CAPSIDIN	1
CAPRIC-ACID	1
CANTHIUMINE	1
CANNIPRENE	1
CANNFLAVIN	1
CANNABINOL	1
CANNABIGEROLIC-ACID	1
CANNABIDIOLIC-ACID	1
CANNABICHROMENE	1
CANESCACARPIN	1
CANELIAL	1
CANDICANDIOL	1

Chemical	Activity Count
CANALICULATOL	1
CAMELLIDIN-II	1
CAMELLIDIN-I	1
CAMELLIDIN	1
CALOPHYLLOLIDE	1
CALOPHYLLIN-B	1
CALCIUM-CITRATE	1
CALCIUM	1
CAJANONE	1
CAJANOL	1
CAJANIN	1
CAFTARIC-ACID	1
CAFFEINE	1
CAFESTOL	1
BUTYL-PHTHALIDE	1
BUTEIN	1
BUDMUNCHIAMINE-K	1
BUDMUNCHIAMINE-G	1
BUDMUNCHIAMINE-A	1
BROUSSOFLAVONOL-F	1
BROUSSOAUURONE-A	1
BROUSSIN	1
BREVIFOLIOL	1
BOWDICHIONE	1
BORRELINE	1
BORRECAPINE	1
BORNYL-ACETATE	1

Chemical	Activity Count
BORJATRIOL	1
BOLDINE	1
BOEHMEROL-ACETATE	1
BOCCONINE	1
BOA	1
BLESTRIARENE-B	1
BISABOLOXIDE	1
BIS-ISODIOSPYRIN	1
BIS-DESMETHOXYCURCUMIN	1
BIS-(4-HYDROXY-CINNAMOYL)-METHANE	1
BIOTIN	1
BIOCHANIN-A	1
BILOBOL	1
BILOBALIDE	1
BETULIN	1
BETONICINE	1
BETAGARIN	1
BETA-THUJONE	1
BETA-SITOSTEROL-3-O-BETA-D-GLUCOPYRANOSIDE	1
BETA-SANTALENE	1
BETA-RESERCYCLIC-ACID	1
BETA-PHENYLETHANOL	1
BETA-PHELLANDRENE	1
BETA-HIMACHALINE	1
BETA-ESGIN	1
BETA-ECDYSTERONE	1
BETA-DAMASCENONE	1

Chemical	Activity Count
BETA-CITRAL	1
BETA-CAROTENE	1
BETA-AMIRINE	1
BETA-AESKIN	1
BETA,BETA-DIMETHYLACRYLSHIKONINE	1
BERGENIN	1
BERGAPTEN	1
BENZYL-THIOCYANATE	1
BENZYL-2-HYDROXYETHYL-TRISULFIDE	1
BENZYL-2-FURYLACETYLENE	1
BENZOXAZOLINONE	1
BENZOXAZINIDS	1
BELLIDIFOLINE	1
BELLIDIFOLIN	1
BEIWUTINE	1
BAYOGENIN (GLYCOSIDE)	1
BAYOGENIN	1
BAVACHININ	1
BATATASIN	1
BASSIC-ACID	1
BARTSIOSIDE	1
BARBALOIN	1
BAOHUOSIDE-1	1
BALANITIN	1
BAKUCHIOL	1
BAKUCHINOL	1
BAICALEIN-5,6,7-TRIMETHYL-ETHER	1

Chemical	Activity Count
AZETIDINE-2-CARBOXYLIC-ACID	1
AXILLARIN	1
AVICULARIN	1
AVENANTHRAMIDES	1
AVENANTHRAMIDE-E	1
AVENANTHRAMIDE-D	1
AVENANTHRAMIDE-C	1
AVENANTHRAMIDE-B	1
AVENANTHRAMIDE-A	1
AVENALUMIN	1
AVENACOSIDES	1
AVENACOSIDE-B2	1
AVENACINE-B	1
AVENACINE-A	1
AVENACIN	1
AURAPTENAL	1
AUCUPARIN	1
ATRACTYLON	1
ATRACTYLENOLIDE	1
ATOMARIC-ACID	1
ASTRINGIN	1
ASTRINGENIN	1
ASTRAMEMBRANIN-I	1
ASTRACICERAN	1
ASPIDOSPERMINE	1
ASPERULOSIDE	1
ASARONE	1

Chemical	Activity Count
ASARININ	1
ARVENSAN	1
ARVENOSIDE-A	1
ARTEMISININ	1
ARTEMISIC-ACID	1
ARTEMETIN	1
ARTECANIN	1
ARTARINE	1
ARTABSIN	1
AROMADENDRIN	1
AROMADENDRENE	1
ARNICOLIDE-C	1
ARNICOLIDE	1
ARNEBIN	1
ARMILLOL	1
ARMILLARIEN-A	1
ARISTOLOCHIC-ACID-I	1
ARISTOLACTAM-IA	1
ARGEMONINE	1
ARENOPHTHALIDE-A	1
ARENARINE	1
ARENARIN	1
ARECOLINE	1
ARDISINOL-II	1
ARDISINOL-I	1
ARDISIAQUINONE	1
ARCTIOPICRIN	1

Chemical	Activity Count
ARBORININE	1
ARBORINE	1
ARACHIDONIC-ACID	1
ARABINOSYL-5-O-APIGENINIDIN-CAFFEIC-ACID-ESTER	1
APPARACINE	1
APOCYNIN	1
APIOCARPIN	1
APIGENINIDIN	1
APIGENIN-DIMETHYL-ETHER	1
APIGENIN-7-O-GLUCOSIDE	1
APIGENIN-7-GLYCOSIDE	1
ANTIRRHINOSIDE	1
ANTHRANILIC-ACID	1
ANTHOMINE	1
ANTHOCYANOSIDE	1
ANNUITHRIN	1
ANNONOQUINONE-A	1
ANISODINE	1
ANISODAMINE	1
ANISATIN	1
ANISALDEHYDE	1
ANHYDROGLYCINOL	1
ANDROGLYCINOL	1
ANANDAMIDE	1
AMYGDALIN	1
AMURINE	1
AMURENSINE	1

Chemical	Activity Count
AMPELOPSIN	1
AMORPHASTILBOL	1
AMORFRUTIN	1
AMMORESINOL	1
AMBELLINE	1
AMARALIN	1
ALUMINUM	1
ALPHA-THUJONE	1
ALPHA-SPINASTEROL	1
ALPHA-SOLANINE	1
ALPHA-PEROXYACHIFOLIDE	1
ALPHA-LINOLENIC-ACID	1
ALPHA-HYDRASTINE	1
ALPHA-CURCUMENE	1
ALPHA-CITRAL	1
ALPHA-CHACONINE	1
ALPHA-AMYRIN-PALMITATE	1
ALOCUTIN-A	1
ALMUNEQUINE	1
ALLYLPYROCATECHOL	1
ALLYL-SULFIDE	1
ALLYL-1-PROPENYL-THIOSULFINATE	1
ALLOIMPERATORIN	1
ALLOCRYPTOPINE	1
ALLITHIAMIN	1
ALLISTATIN-II	1
ALLISTATIN-I	1

Chemical	Activity Count
ALLANTOIN	1
ALIZARIN-2-METHYL-ETHER	1
ALIZARIN	1
ALBAFURAN-A	1
AKUAMMINE	1
AKNADICINE	1
AKEBOSIDE	1
AIPHANOL	1
AILANTHONE	1
AGRIMOPHOL	1
AGRIMOL	1
AGLAROXIN-A	1
AGLALACTONE	1
AGLAFOLIN	1
AGARIC-ACID	1
AFRORMOSIN	1
AFFINISINE	1
ADLUPULONE	1
ADHYPERFORIN	1
ADHUMULONE	1
ADENOSINE	1
ACTINODAPHNINE	1
ACTINIDOLES	1
ACTINIDINE	1
ACRIDONE	1
ACETYLDELGRANDINE	1
ACETYLALEURITOLIC-ACID	1

Chemical	Activity Count
ACETYL-BETA-BOSWELLIC-ACID	1
ACETYL-11-KETO-BETA-BOSWELLIC-ACID	1
ACETOXYCHAVICOL-ACETATE	1
ACETALDEHYDE	1
ACERIN	1
ACEMANNAN	1
ACANTHOIC-ACID	1
ACANTHOCARPAN	1
ACALYPHINE	1
ACACETIN	1
ABYSSINONE-V	1
ABYSSINONE-IV	1
ABYSSINONE-II	1
ABRINE	1
ABRIN	1
8-KETOYLANGENAL	1
8-KETOCOPAENAL	1
8-ALPHA-HYDROXYANHYDROVERLOROTIN	1
8-ACETYLHARPAGIDE	1
8-(3,3-DIMETHYLALLYL)SPATHELIACHROMENE	1
7-O-METHYL-GLABRANINE	1
7-O-ACETYLTAXINE-A	1
7-O-(6-O-BETA-D-APIOFURANOSYL)-BETA-D-(GLUCOPYRANOSYL)-ORCHINOL	1
7-METHYLJUGLONE	1
7-METHOXYCOUMARIN	1
7-HYDROXYFRULLANOLIDE	1
7-HYDROXY-FLAVONE-GLUCOSIDE	1

Chemical	Activity Count
7-HYDROXY-FLAVONE	1
7-EPITAXOL	1
7,8-DIHYDROXYFLAVONE	1
7,4'-DIHYDROXY-8-METHYLFLAVAN	1
6A,11A-DEHYDROTUBEROSIN	1
6A,11A-DEHYDROPISATIN	1
6A,11A-DEHYDROGLYCEOLLIN	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-METHOXYGOSSYPOL	1
6-HYDROXYGENISTEIN	1
6-HYDROXY-FLAVONE-GLUCOSIDE	1
6-HYDROXY-FLAVONE	1
6-GINGERDIONE	1
6-DEMETHYLIGNAFURAN	1
6-DEHYDROGINGERDIONE	1
6-ALPHA-HYDROXYMAACKIAIN	1
6-ALPHA-HYDROXYDEHYDROCOSTUS-LACTONE	1
6,7-DIMETHOXYCOUMARIN	1
6,7-DIHYDROXY-FLAVANONE	1
6,6'-DIMETHOXYGOSSYPOL	1
6,6'-DIHYDROXYTHIOBINUPHARIDINE	1
5-OCTYL-CYCLOPENTA-1,3-DIONE	1
5-N-ACETYLARDEEMIN	1
5-METHOXY-PSORALEN	1
5-HYDROXY-FLAVONE	1
5-HYDROXY-7,8,3',4'-PENTAMETHOXYFLAVONE	1

Chemical	Activity Count
5-HEXYL-CYCLOPENTA-1,3-DIONE	1
5-DEOXYKIEVITONE	1
5-DEOXYINGENOL-ESTER	1
5-BETA-HYDROXYECDYSTERONE	1
5-(HEPTADEC-12-ENYL)-RESORCINOL	1
5,7-DIMETHOXYFLAVONE	1
5,7-DIHYDROXYCHROMONE	1
5,7-DIHYDROXY-FLAVONE	1
5,7-DIHYDROXY-3,8-DIMETHOXYFLAVONE	1
5,7,4'-TRIHYDROXY-6,8-DIPRENYLISOFLAVONE	1
5,7,2',6'-TETRAHYDROXYFLAVONE	1
5,6-DEHYDROKAWAIN	1
5,6,7,8-TETRAMETHOXYFLAVONE	1
5'-METHOXYHYDROCARPIN	1
4-VINYL-GUAIACOL	1
4-METHYL-6-ACETOXYHEXANAL	1
4-METHOXYBRASSININ	1
4-HYDROXYHOMOPTEROCARPIN	1
4-HYDROXYBENZOYL-ERYTHRITOL	1
4-HYDROXY-3-(ISOPENTEN-2-YL)-ACETOPHENONE	1
4-HYDROXY-3-(3-METHYL-2-BUTENYL)-5-(3-METHYL-2-BUTENYL)-BENZOIC-ACID	1
4-HYDROXY-3,5-BIS(3-METHYL-2-BUTENYL)BENZOIC-ACID-METHYL-ESTER	1
4-HYDROXY-3,5-BIS(3-METHYL-2-BUTENYL)-BENZOIC-ACID	1
4-EPIABIETOL	1
4-EPIABIETIC-ACID	1
4-(2-(METHOXYPHENYL)ETHYL)-PHENOL	1
4-(2-PHENYLETHYLETHYL)-PHENOL	1

Chemical	Activity Count
4,7-DIHYDROXY-2-METHOXY-9,10-DIHYDROPHENANTHRENE	1
4,5-DIMETHOXY-6-(2-PROPENYL)1,3-BENZDIOXOLE	1
4,5-DIHYDROVERNODALIN	1
4,15-DIHYDROVERNODALIN	1
4'-O-METHYLCOUMESTROL	1
4'-HYDROXY-FLAVONE	1
3-O-ACETYLOLEANOLIC-ACID	1
3-N-BUTYROYL-BETA-IONONE	1
3-N-BUTYL-PHTHALIDE	1
3-METHOXY-1,8-DIHYDROXY-ANTHRQUINONE	1
3-HYDROXY-9-METHOXYPTEROCARPAN	1
3-HYDROXY-8,9-(METHYLENEDIOXY)-6A,11A,DEHYDROPTEROCARPAN	1
3-CARBOMETHOXY-1,8-DIHYDROXYANTHRAQUINONE	1
3-BETA-HYDROXY-2,3-DIHYDROWITHANOLIDE-F	1
3-BETA-ACETOXY-20,25-EPOXYDAMMARANE-24-OL	1
3,6A-DIHYDROXY-8,9-(METHYLENEDIOXY)-PTEROCARPAN	1
3,5-DIMETHYL-4,6-DI-O-METHYLPHLOROACETOPHENONE	1
3,5-DIMETHOXY-1,6-DIHYDROXYXANTHONE	1
3,5-BIS(3-METHYL-2-BUTENYL)-4-METHOXY-BENZOIC-ACID	1
3,5,6,7,8,3',4'-HEPTEMETHOXYFLAVONE	1
3,4-DIHYDROXYBENZOIC-ACID	1
3'-O-METHYLBATATASIN-III	1
3'-FORMYL-2',4',6'-TRIHYDROXYDIHYDROCHALCONE	1
26-DESGLUCOAVENACOSIDE-B	1
26-DESGLUCOAVENACOSIDE-A	1
22BETA-ESGIN	1
20-DEOXYINGENOL-ESTER	1

Chemical	Activity Count
2-PROPENE-1-SULFINOTHIOCIC-ACIDS-2-PROPENYL-ESTER	1
2-NONANONE	1
2-NAPTHOL	1
2-HEXEN-1-OL	1
2-DECINNAMOYL TAXININE-J	1
2-DEACETYLTAXININE-J	1
2-DEACETYL-5-DECINNAMOYL TAXININE-J	1
2-DEACETOXYTAXININE-J	1
2-DEACETOXYTAXININE-E	1
2-DEACETOXYAUSTROSPICATINE	1
2-BETA,3BETA-27-TRIHIDROXYOLEAN-12-ENE-23,28-DICARBOXYLIC-ACID	1
2,9-DIDEACETYLTAXININE	1
2,7-DIHYDROXYCADALENE	1
2,4-DIHYDROXY-6-METHOXY-3-METHYL-ACETOPHENONE-2-BETA-GLUCOSIDE	1
2,4-DIHYDROXY-6-METHOXY-3-METHYL-ACETOPHENONE	1
2,4,6-TRIMETHOXYPHENOL	1
2,3-DEHYDROKIEVITONE	1
2'-O-GLYCOSYL VITEXIN	1
2'-HYDROXYGENISTEIN	1
2'-HYDROXYDAIDZEIN	1
2'-HYDROXY-FLAVONE	1
2'-HYDROXY-4,6'-DIMETHOXY-3'-METHYLDIHYDROCHALCONE	1
2',7-DIDEACETOXYAUSTROSPICATINE	1
1BETA-HYDROXYBACCATIN-1	1
19-ACETYL-19-DEBENZOYL TAXININE-M	1
16-HYDROXY PSEUDOJOLKINOLIDE	1
16-HYDROXYINGENOL-ESTER	1

Chemical	Activity Count
16,17-DIHYDROXY-16BETA-KAURAN-19-OIC	1
15-GLUCOPYRANOSYL-GLAUCORUBOLONE	1
15-ALPHA-ACETOXYKAUREN-19-OIC-ACID	1
13-OXYINGENOL-ESTER	1
13-ACETYL-BREVIFOLIOL	1
12-METHOXY-PLEIOCARPINE	1
12-ACETYLDEHYDROLUCICULINE	1
12,118-BINARINGIN	1
11-METHOXY-KOPSILONGINE	1
11-HYDROXY-DELTA-9-THC	1
11-HYDROXY-DELTA-8-THC	1
11-DIHYDRO-CANTHINE-6-ONE	1
10-GINGERDIONE	1
10-DEHYDROGINGERDIONE	1
10-DEACETYLBACCATIN-III	1
10-ACETOXY-8-HYDROXY-9-ISOBUTYLOXY-6-METHOXYTHYMOL	1
1-METHOXYCANTHIN-6-ONE	1
1-MAACKIAIN	1
1-ETHYL-BETA-CARBOLINE	1
1-ACETYLJATIVATRIOL	1
1,7-DIHYDROXY-4-METHOXYXANTHONE	1
1,7-BIS-(4-HYDROXYPHENYL)-1,4,6-HEPTATRIEN-3-ONE	1
1,4-NAPHTHAQUINONE	1
1,3,5-TRIMETHOXYBENZENE	1
1,3,4,5-TETRACAFFEOYLQUINIC-ACID	1
1,2-DIMETHOXY-3,8-DIHYDROXYXANTHONE	1
1,2,4-TRIHYDROXYHEPTADECA-16-ENE	1

Chemical	Activity Count
1,2,11,13,2,3'-HEXAHYDROVERNODALIN	1
-METHOXYBRASSITIN	1
(E)-4-(3',4'-DIMETHOXYPHENYL)-BUT-3-EN-OL	1
(E)-2-HEXENAL	1
(5R,8R,9S,10R)-12-OXO-ENT-3,13-CLERODIEN-15-OIC-ACID	1
(3'R,4'R)-3'-EPOXYANGELOYLOXY-4'-ACETOXY-3',4'-DIHYDROSESELIN	1
(1'S)-1'-ACETOXYCHAVICOL-ACETATE	1
(-)-VESTITONE	1
(-)-VESTITOL	1
(-)-MEDICARPIN	1
(-)-KAUR-16-EN-19-OIC-ACID	1
(-)-JASMONIC-ACID	1
(-)-ISOSATIVAN	1
(-)-GLYCINOL	1
(-)-GLYCEOLLIN-IV	1
(-)-GLYCEOLLIN-III	1
(-)-GLYCEOLLIN-II	1
(-)-GLYCEOLLIN-I	1
(-)-GLYCEOFURAN	1
(-)-GLYCEOCARPIN	1
(-)-EPIGALLOCATECHIN	1
(-)-EPIAFZELECHIN	1
(-)-DOLICHIN-B	1
(-)-DOLICHIN-A	1
(-)-DICENTRINE	1
(-)-DEMETHYLMEDICARPIN	1
(-)-CRISTACARPIN	1

Chemical	Activity Count
(-)-CLANDESTACARPIN	1
(-)-CENTROLOBINE	1
(-)-CANESCACARPIN	1
(-)-BORNYL-P-COUMARATE	1
(-)-BORNYL-FERULATE	1
(-)-BORNYL-CAFFEATE	1
(-)-BETONICINE	1
(-)-ARGEMONINE	1
(-)-APIOCARPIN	1
(-)-ALPHA-HYDRASTINE	1
(-)-ACANTHOCARPAN	1
(-)-3-HYDROXY-9-METHOXYPTEROCARPAN	1
(-)-16,17-DIHYDROXY-16BETA-KAURAN-19-OIC	1
(+)-VESTITONE	1
(+)-T-CADINOL	1
(+)-PSEUDOEPHEDRINE	1
(+)-ISOCORYDINE	1
(+)-HERNANDEZINE	1
(+)-GALLOCATECHIN	1
(+)-GALBACIN	1
(+)-EUDESMA-4(14),7(11)-DIENE-3-ONE	1
(+)-CEPHARANTHINE	1
(+)-CATECHOL	1
(+)-CASSYTHICINE	1
(+)-AROMOLINE	1
(+)-ALLOMATRINE	1
(+)-8HYDROXYCALAMENENE	1

Chemical	Activity Count
(+)-3-HYDROXY-9-METHOXYPTEROCARPAN	1
ZINGERONE	2
YOHIMBINE	2
XYLOIDONE	2
XANTHOHUMOL	2
XANTHININE	2
XANTHANOL	2
WOGONIN	2
WITHANOLIDE-D	2
WITHAFERIN	2
WARBURGANAL	2
VITEXIN	2
VITAMIN-B3	2
VITAMIN-B	2
VIRGAUREASAPONIN	2
VINALINE	2
URUSHIOL	2
UROLITHIN-A	2
ULIGINOSIN	2
TYLOPHORINE	2
TULIPOSIDE-C	2
TUBEROSIN	2
TRILOBINE	2
TREMULACIN	2
TRANS-TRANS-5-ETHYL-4,6,7-TRITHIA-2,8-DECADIENE-4-S-OXIDE	2
TRANS-N-PROPYLSULPHINOTHIOIC-ACID-S-1-PROPENYLESTER	2
TRANS-METHYLSULPHINOTHIOIC-ACID-S-1-PROPENYLESTER	2

Chemical	Activity Count
TRANS-ANETHOLE	2
TRANS-5-ETHYL-4,6,7-TRITHIA-2-DECENE-4-S-OXIDE	2
THYMOQUINONE	2
THYMOHYDROQUINONE	2
THUJONE	2
THUJAPLICIN	2
THEAFLAVIN	2
THALICTUBERINE	2
THALICARPINE	2
TECTORIGENIN	2
TECLEANTHINE	2
TANSHINONE	2
TANNIN	2
SWEROSIDE	2
SULFORAPHAN	2
STIGMASTEROL	2
STELLERIN	2
SORBIC-ACID	2
SOLASODINE	2
SOLANINE	2
SKIMMIANINE	2
SINOMENINE	2
SINAPIC-ACID	2
SILVER	2
SHIKONIN	2
SERPENTINE	2
SELENIUM-SULFIDE	2

Chemical	Activity Count
SELENIUM	2
SCOPARONE	2
SCLAREOL	2
SCHKUHRIN-II	2
SCHKUHRIN-I	2
SAROTHRALEN-B	2
SAROTHRALEN-A	2
SALVIN-MONOMETHYL-ETHER	2
SALVIN	2
SALICYLAMIDE	2
SALICYL-SALICYLIC-ACID	2
SALICIN	2
SAIKOSAPONIN-D	2
SAIKOSAPONIN	2
SABINENE	2
SABIANINE	2
S-ADENOSYLMETHIONINE	2
RUSCOGENIN	2
RISHITIN	2
RHAMNOCITRIN	2
RAPINE	2
RAPHANIN	2
QUINIDINE	2
QUERCITRIN	2
QUERCETIN-3-O-GALACTOSIDE	2
PYRIDOXINE	2
PUERARIN	2

Chemical	Activity Count
PROCYANIDIN-A-2	2
PROANTHOCYANIDINS	2
POLYPHENOLS	2
POGOSTONE	2
PLUMIERIDE	2
PLUMERICIN	2
PLATYCODIN	2
PISATIN	2
PINOSYLVIN	2
PIMPINELLIN	2
PICEID	2
PHLOROGLUCINOL	2
PHLORETIN	2
PHENETHYL-ALCOHOL	2
PHASEOLLINISOFLAVON	2
PHASEOLLIN	2
PHAEANTHINE	2
PHAEANTHARINE	2
PENTAGALLOYL-GLUCOSE	2
PECTIN	2
PATCHOULI-ALCOHOL	2
PARADOL	2
PANTOTHENIC-ACID	2
PAEONAL	2
OCTANOIC-ACID	2
O-METHOXYCINNAMALDEHYDE	2
O-COUMARIC-ACID	2

Chemical	Activity Count
NORDIJYDROTOXIFERINE	2
NOBILETIN	2
NIMBIN	2
NIACIN	2
NEROL	2
NEPETRIN	2
NARINGIN	2
N-PROPYLSULPHINOTHIOIC-ACID-S-N-PROPYLESTER	2
N-ACETYLCYSTEINE	2
MYRICETIN-3-O-BETA-D-GLUCURONIDE	2
MORELLIN	2
MITRAGYNINE	2
METHYL-GALLATE	2
MESACONITINE	2
MENADIONE	2
MELICOPICINE	2
MELATONIN	2
MEDICAGENIC-ACID	2
MATRICINE	2
MANNITOL	2
MANGIFERIN	2
MAGNOLOL	2
MACROCARPAL-G	2
MACROCARPAL-F	2
MACROCARPAL-E	2
MACROCARPAL-D	2
MACROCARPAL-C	2

Chemical	Activity Count
MACROCARPAL-B	2
MACROCARPAL-A	2
LYCORINE	2
LUTENURINE	2
LIQUIRITIN	2
LIQUIRITIGENIN	2
LINDLEYIN	2
LIDOCAINE	2
LICOCHALCONE-A	2
KIEVITONE	2
KARANJIN	2
JATRRORRHIZINE	2
ISOTHYMONIN	2
ISORHAMNETIN	2
ISOPLUMERICIN	2
ISOPIMPINELLIN	2
ISOMANGOSTIN	2
ISOMAGNOLOL	2
ISOLIQUIRITIN	2
ISOLIQUIRITIGENIN	2
ISOELAEOCARPINE	2
ISOBORREVERINE	2
INTEGERRINE	2
INDOLE	2
INDIGOTIN	2
IMANINE	2
HYPERIN	2

Chemical	Activity Count
HYPERFORIN	2
HYPACONITINE	2
HYDRASTINE	2
HYDRANGENOL	2
HOUTTUYNIN	2
HOMOAROMOLINE	2
HISPAGLABRIDIN-B	2
HISPAGLABRIDIN-A	2
HIRCINOL	2
HINOKITIOL	2
HEXANAL	2
HERNANDEZINE	2
HELENALIN-ESTERS	2
HEDERASAPONINS	2
HEDERASAPONIN-C	2
HEDERAGENIN	2
HASTATOSIDE	2
HARRISONIN	2
HARPAGOSIDE	2
HARPAGIDE	2
HAEMOCORIN	2
GUTTIFERIN	2
GUAIAZULENE	2
GOSSYPIN	2
GLYCYRRHIZIC-ACID	2
GLYCEOLLIN-II	2
GLYCEOLLIN-I	2

Chemical	Activity Count
GLUCOSAMINE-SULFATE	2
GINSENOSE-RE	2
GINKGOLIDES	2
GINKGOLIDE	2
GINKGOLIC-ACID	2
GERRARDINE	2
GERMACRONE	2
GERANIAL	2
GARLICIN	2
GAMMA-TOCOPHEROL	2
GAMMA-BOSWELLIC-ACID	2
GALANGIN-3,5,7-TRIHYDROXYFLAVONE	2
GALANGIN	2
FURFURAL	2
FULVOPLUMIERIN	2
FRANGULANINE	2
FORMIC-ACID	2
FLAVOKAWAIN-B	2
FANGCHINOLINE	2
EVODOL	2
EUPATORIOCHROMENE	2
EUGLOBAL	2
ETHYL-VANILLATE	2
ETHYL-GALLATE	2
ESCIN	2
ERYTHROPHLEINE	2
ERYCRISTIN	2

Chemical	Activity Count
ERUBOSIDE-B	2
ERIODICTYOL	2
EPSILON-VINIFERIN	2
EPIPOLYGODIAL	2
EPICATECHIN	2
ENCECALIN	2
EN-YN-DICYCLOETHER	2
EMETINE	2
ELLIPTICINE	2
ELAEOCARPINE	2
DREGAMINE	2
DIOSPHENOL	2
DIMETHYLALLYLINDONE	2
DIHYDRORESVERATROL	2
DIHYDROPINOSYLVIN	2
DIHYDROMIKANOLIDE	2
DIHYDROHELENALIN-ESTERS	2
DICTAMNINE	2
DIALLYL-TRISULFIDE	2
DIALLYL-TETRASULFIDE	2
DIALLYL-SULFIDE	2
DIALLYL-DISULFIDE	2
DHELWANGINE	2
DESMETHOXYANGONIN	2
DEMETHYLBATATASIN-IV	2
DELTA-3-CARENE	2
DEHYDROISOEUGENOL	2

Chemical	Activity Count
DEHYDROFALCARINDIOL	2
DEHYDROCURDIONE	2
DAPHNETIN	2
DAIDZEIN	2
CYCLOSTACHINE-A	2
CYCLOEUDESMOL	2
CYCLOARTENOL	2
CYCLEANINE	2
CYANIDIN-3-O-GLUCOSIDE	2
CUMINALDEHYDE	2
CROTALBURINE	2
CRISTACARPIN	2
CREOSOTE	2
COUMINGINE	2
COSMOSIIN	2
CORONARIDINE	2
CORILAGIN	2
COPPER-SALICYLATE	2
COPPER	2
COPALLIFEROL-B	2
CONVALLAMAROSIDE	2
CONIFERYL-ALDEHYDE	2
COLUPULONE	2
CODEINE	2
COCAINE	2
CNIDILIDE	2
CITRIC-ACID	2

Chemical	Activity Count
CIS-OCIMENE	2
CIS-N-PROPYLSULPHINOTHIOIC-ACID-S-1-PROPENYLESTER	2
CIS-METHYLSULPHINOTHIOIC-ACID-S-1-PROPENYLESTER	2
CIRSILINEOL	2
CINNAMIC-ACID-BORNYL-ESTER	2
CINCHOPHYLLAMINE	2
CHRYSIN-5,7-DIHYDROXYFLAVONE	2
CHROMOLAENIDE	2
CHELIDONINE	2
CHEIROLIN	2
CHAKSINE	2
CEPHARANOLINE	2
CEPHARAMINE	2
CATHINONE	2
CASSAINE	2
CARYOPHYLLENE-OXIDE	2
CARVONE	2
CARBOXYATRACTYLOSIDE	2
CAPILLIN	2
CANNELAL	2
CANNABIGEROL	2
CANAVANINE	2
CAFFEOYL TARTARIC-ACID	2
CAFFEOYL MARIC-ACID	2
BUTYLIDENE-PHTHALIDE	2
BUPLEURIN	2
BULLEYACONITINE-A	2

Chemical	Activity Count
BUDMUNCHIAMINES	2
BRYOPHYLLINE	2
BRYONOLIC-ACID	2
BRUCEOSIDE-D	2
BRUCEONOL-F	2
BRUCEANTIN	2
BROUSSONIN	2
BROUSSOCHALCONE-A	2
BROMOPHENOLS	2
BRAZILIN	2
BRADYKININASE	2
BORREVERINE	2
BORRERINE	2
BIFLORINE	2
BIFLORIN	2
BIBENZYL-ORCHINOL	2
BETA-TURMERONE	2
BETA-IONONE	2
BETA-BOSWELLIC-ACID	2
BETA-AMYRIN-ACETATE	2
BERBERINE-SULFATE	2
BENZOYLACONINE	2
BENZOIN	2
BELLISSAPONIN	2
BAZZANENOL	2
BAYACHININE	2
BARBATOSIDE-B	2

Chemical	Activity Count
BARBATOSIDE-A	2
BAICALIN	2
BAICALEIN-5,6,7-TRIHYDROXY-FLAVONE	2
BACOSINE	2
AUCUBIGENIN	2
ATROPINE	2
ATRANORIN	2
ATRACTYLODIN	2
ATRACTYLOCHROMENE	2
ATHONIN	2
ASPIRIN (ACETYLSALICYLIC-ACID; NOT NATURAL)	2
ASPIRIN	2
ASPIDISTRIN	2
ASIATICOSIDE	2
ASCARIDOLE	2
AROMADENDRIN-7-GALACTOSIDE	2
ARGENTATINE-A	2
ARALIONINE	2
AR-TURMERONE	2
ANTHOCYANINS	2
ANNOMONTINE	2
ANISIC-ACID	2
ANEMONIN	2
ANDROGRAPHOLIDE	2
AMPHIBINE	2
ALSTONINE	2
ALPHA-PHELLANDRENE	2

Chemical	Activity Count
ALPHA-HEADERIN	2
ALPHA-AMYRIN-ACETATE	2
ALLYL-ISOTHIOCYANATE	2
ALLYL-2-PROPENE-L-THIOSULFINATE	2
ALLOALANTOLACTONE	2
ALLISTATIN	2
ALLIIN	2
ALKYL-THIOSULFINATE	2
AKUAMMIDINE	2
AESCIN	2
ACTEOSIDE	2
ACRYLIC-ACID	2
ACRIDONEPOXIDE	2
ACORIC-ACID	2
ACONINE	2
ACETYLSALICYLIC-ACID	2
ACETOPHENONE	2
ACETIC-ACID	2
ABYSSINONE-I	2
ABIETANE-2	2
ABIETANE-1	2
8-O-CINNAMOYLHARPAGIDE	2
8(14),15-SANDARACOPIMARADIEN-7ALPHA,18-DIOL	2
7-HYDROXYFLAVAN	2
7,4'-DIHYDROXYFLAVAN	2
6-SHOGAOL	2
6-METHOXYTECLEANTHINE	2

Chemical	Activity Count
6-DEOXYJACAREUBIN	2
6-ALPHA-HYDROXYMEDICARPIN	2
6,7-DIMETHYLESCULETIN	2
6,7-DIMETHYLAESCULETIN	2
5-HYDROXY-7,4-DIMETHOXYFLAVONE	2
5,7-DIHYDROXY-2-METHYLCHROMONE-8-C-BETA-GLUCOPYRANOSIDE	2
4-METHOXY-3,5-BIS(3-METHYL-2-BUTENYL)BENZOIC-ACID	2
4-HYDROXY-3(3-METHYL-2-BUTENYL)BENZOIC-ACID-METHYL-ESTER	2
4,4'-DIALLYL-2,3'-DIHYDROXYBIPHENYL-ETHER	2
4,4'-DIALLYL-2,3'-DIHYDROXYBIPHENYL	2
3-OXO-OLEAN-9(11),12-DIENE-30-OIC-ACID	2
3-OXO-11-ALPHA-METHOXYOLEAN-12-ENE-30-OIC-ACID	2
3-OXO-11-ALPHA-HYDROXYOLEAN-12-ENE-30-OIC-ACID	2
3-O-METHYL-MANGOSTIN	2
3-O(ALPHA-L-ARABINOPYRANOSYL(1,2))ALPHA-L-ARABINOPYRANOSYL(1-6)2-ACETOAMIDO-2-DEOXY-BETA-D-GLUCOPYRANOSYL-OLEANOLIC-ACID	2
3-HYDROXY-FLAVONE	2
3,5'-DIALLYL-2'-HYDROXY-4-METHOXYBIPHENYL-ETHER	2
3,4-SECOTRITERPENE-ACID-20-EPI-KOETJAPIC-ACID	2
3,4-METHYLENE-DIOXYCINNAMIC-ACID-BORNYL-ESTER	2
3,4-DIMETHOXYTOLUENE	2
3'-FORMYL-2',4',6'-TRIHYDROXY-5'-METHYLDIHYDROCHALCONE	2
24-METHYLENE-CYCLOARTANOL	2
2-METHOXYPHASEOLLINISOFLAVON	2
2-HYDROXY-5-ISOPROPYL-7-METHOXY-3-METHYL-8,1-NAPHTHALENE-CARBOLACTONE	2
2,7-DIMETHOXY-5-ISOPROPYL-3-METHYL-8,1-NAPHTHALENE-CARBOLACTONE	2
2,6-DIMETHOXY-P-BENZOQUINONE	2
13',118-BIAPIGENIN	2

Chemical	Activity Count
(Z)-1,3-BIS(4-HYDROXYPHENYL)-1,4-PENTADIENE	2
(2Z,8Z)-10-ANGELOYLOXY-MATRICARIA-ESTER	2
(15:1)-CARDANOL	2
(-)-EPICATECHIN	2
(-)-ALPHA-BISABOLOL	2
ZINC	3
YANGONIN	3
VITAMIN-E	3
VANILLIN	3
TRICROZARIN	3
TRANS-RESVERATROL	3
TRANS-ASARONE	3
TOMATINE	3
TOCOPHEROL	3
THIARRUBRINE-A	3
TETRANDRINE	3
TAXIFOLIN	3
TANNIC-ACID	3
TANGERETIN	3
TAMARINDIENAL	3
SPIROCHIN	3
SCOPOLAMINE	3
SALIGENIN	3
SAKURANETIN	3
SAFROLE	3
RUTAECARPINE	3
RETICULINE	3

Chemical	Activity Count
RESORCINOL	3
PUNICIC-ACID	3
PULEGONE	3
PTERYGOSPERMIN	3
PROPYL-GALLATE	3
PROCYANIDINS	3
PROCYANIDIN	3
PLUMBAGIN	3
PINOSTROBIN	3
PINENE	3
PHENYLHEPTATRIYNE	3
PHASEOLIN	3
PERILLYL-ALCOHOL	3
PALMATINE	3
P-CYMENE	3
P-COUMARIC-ACID	3
OSTHOL	3
NYASOL	3
NORCASSAIDINE	3
MYRISTICIN	3
MYRICITRIN	3
METHYL-ISOEUGENOL	3
MEDICARPIN	3
MANGOSTIN	3
MALIC-ACID	3
MALABARICONE-C	3
MALABARICONE-B	3

Chemical	Activity Count
LAURIC-ACID	3
JUGLONE	3
ISOQUERCITRIN	3
ISOEUGENOL	3
ISOALANTOLACTONE	3
IODINE	3
HYDROQUINONE	3
HONOKIOL	3
HOMOPHLEINE	3
HEXENAL	3
HESPERIDIN	3
HARDWICKIC-ACID	3
HANFANGCHIN	3
GOSSYPOL	3
GLYCYRRHETINIC-ACID	3
GLYCYRRHETIC-ACID	3
GLEPIDOTIN-A	3
GLABROL	3
GENTISIC-ACID	3
GENTIANINE	3
GENISTEIN	3
GARCINOL	3
FUROCOUMARIN	3
FRAXIN	3
FRAXETIN	3
FORMALDEHYDE	3
FICUSEPTINE	3

Chemical	Activity Count
FALCARINOL	3
EVODIAMINE	3
EUCALYPTOL	3
ETHANOL	3
ERYTHROPHLAMINE	3
ERYSOLIN	3
EPHEDRINE	3
ELAEOCARPIDINE	3
EICOSAPENTAENOIC-ACID	3
DRACORUBIN	3
DRACORHODIN	3
DIOSMIN	3
DEHYDROGLAUCINE	3
DAURICINE	3
CRYPTOLEPINE	3
COLCHICINE	3
CNICIN	3
CIRSIMARITIN	3
CHRYSOPHANOL	3
CHRYSIN	3
CASSAMINE	3
CASSAIDINE	3
CAPRYLIC-ACID	3
CANTHIN-6-ONE	3
BROMELAIN	3
BONDENOLIDE	3
BETULINIC-ACID	3

Chemical	Activity Count
BETA-SITOSTEROL	3
BETA-PINENE	3
BETA-AMYRIN	3
BENZYL-ISOTHIOCYANATE	3
BENZYL-ALCOHOL	3
AUCUBIN	3
ATRACTYLENOLIDE-III	3
ATRACTYLENOLIDE-II	3
ATRACTYLENOLIDE-I	3
ARTEANNUIN-B	3
ARISTOLOCHIC-ACID	3
ARBUTIN	3
APPARICINE	3
ANTOFINE	3
ANACARDIC-ACID	3
AMENTOFLAVONE	3
ALPHA-TERPINEOL	3
ALPHA-PINENE	3
ALPHA-BOSWELLIC-ACID	3
ALPHA-AMYRIN	3
ALLYL-METHYLTHIOCYANATES	3
ALKANNIN	3
AFRORMOSINE-7-O-BETA-GALACTOSIDE	3
8-METHOXY-PSORALEN	3
6-GINGEROL	3
3-ACETYLAONITINE	3
1-TULIPOSIDE-B	3

Chemical	Activity Count
1-TULIPOSIDE-A	3
1,2-DIHYDROXY-4-GLUCOSYLNAPHTHALENE	3
(+)-CATECHIN	3
(+)-ALPHA-VINIFERIN	3
XANTHOTOXIN	4
WITHAFERIN-A	4
VANILLIC-ACID	4
THIOPHENE	4
TERPINEOL	4
TERPINEN-4-OL	4
ROSMARINIC-ACID	4
RHEIN	4
PTEROSTILBENE	4
PROTOPINE	4
PROTocatechuic-ACID	4
PERILLALDEHYDE	4
PAEONOL	4
PAEONIFLORIN	4
OPCS	4
OPC	4
NARINGENIN	4
MYRICETIN	4
MYRCENE	4
METHYSTICIN	4
METHYL-SALICYLATE	4
METHYL-EUGENOL	4
MATRINE	4

Chemical	Activity Count
LUTEOLIN	4
LUPULONE	4
LIRIODENINE	4
LIMONENE	4
HERNIARIN	4
GUAIACOL	4
GLAUCOLIDE-B	4
GERANIOL	4
FALCARINDIOL	4
ESCULIN	4
EMODIN	4
ELLAGIC-ACID	4
DIHYDROMETHYSTICIN	4
DIHYDROKAWAIN	4
DIHYDROHELENALIN	4
CITRONELLOL	4
CITRONELLAL	4
CINNAMIC-ACID	4
CHLORINE	4
CHAMAZULENE	4
CANNABIDIOL	4
CAMPHOR	4
BERBAMINE	4
BENZOIC-ACID	4
BENZALDEHYDE	4
AZULENE	4
ANONAIN	4

Chemical	Activity Count
ALPHA-TERTHIENYL	4
ALOE-EMODIN	4
AGROPYRENE	4
AESCULIN	4
ACONITINE	4
3,4-SECOTRACHYLOBANOIC-ACID	4
(-)-EPIGALLOCATECHIN-GALLATE	4
VERBASCOSIDE	5
UMBELLIFERONE	5
RUTIN	5
QUININE	5
PYROGALLOL	5
PROTOANEMONIN	5
PINOCEMBRIN	5
PHENOL	5
NIMBIDIN	5
LAWSONE	5
LAPACHOL	5
HYPEROSIDE	5
GLYCYRRHIZIN	5
GLABRIDIN	5
FLAVONE	5
ESCULETIN	5
COUMARIN	5
CITRAL	5
CHLOROGENIC-ACID	5
CEPHARANTHINE	5

Chemical	Activity Count
CATECHIN	5
CARNOSOL	5
BOSWELLIC-ACID	5
BORNEOL	5
ASCORBIC-ACID	5
ANETHOLE	5
ALANTOLACTONE	5
AESCULETIN	5
URSOLIC-ACID	6
SHOGAOL	6
SCOPOLETIN	6
SANGUINARINE	6
RESVERATROL	6
PIPERINE	6
OLEANOLIC-ACID	6
NORDIHYDROGUAIARETIC-ACID	6
MENTHONE	6
GINGEROL	6
FERULIC-ACID	6
CURCUMIN	6
CHELERYTHRINE	6
CARYOPHYLLENE	6
CAPSAICIN	6
CAFFEIC-ACID	6
APIGENIN	6
ALPHA-BISABOLOL	6
ACETYLSHIKONIN	6

Chemical	Activity Count
SALICYLIC-ACID	7
PARTHENOLIDE	7
MENTHOL	7
KAWAIN	7
KAEMPFEROL	7
HUMULONE	7
HELENALIN	7
CINNAMALDEHYDE	7
CARVACROL	7
ALLICIN	7
THYMOL	8
LINALOOL	8
GALLIC-ACID	8
EUGENOL	8
BAICALEIN	8
1,8-CINEOLE	8
AJOENE	9
BERBERASTINE	10
QUERCETIN	11
BERBERINE	11