Biologically active compounds available in g to kg	
Compound Name and Purity	**CAS**
Amentoflavone; 80%, 90%, 98%	1617-53-4
Bufalin; 95%, 98%	465-21-4
Bufogenin; 95%, 98%	465-39-4
Cinobufagin; 95%, 98%	470-37-1
Cucurbitacin B; 98%	6199-67-3
Natural compounds available in mg to g	
Compound Name and Purity	**CAS**
Acetyl corynoline; 98%	N/A
Acetyl shikonin; 98%	24502-78-1
Aconitine; 98%	302-27-2
Acteoside; 98%	61276-17-3
Aesculetin; 98%	305-01-1
Aesculin; 98%	531-75-9
Agnuside; 98%	11027-63-7
Ailanthone; 98%	981-15-7
Alantolactone; 98%	546-43-0
Albiflorin; 98%	39011-90-0
Alisol B,23-acetate; 98%	19865-76-0
Allomatrine; 98%	641-39-4
Alpinetin; 98%	36052-37-6
Amarogentin; 98%	21018-84-8
Amentoflavone; 98%	1617-53-4
Amygdalin; 98%	29883-15-6
Andrographolide; 98%	5508-58-7
Andrographolide,14-deoxy; 98%	N/A
Andrographolide,14-deoxy11,12-didehydro; 98%	N/A
Apiosylskimmin; 98%	N/A
Arctigenin; 98%	7770-78-7
Arctiin; 98%	20362-31-6
Aristolochic acid A; 98%	313-67-7
Aristolochic acid C; 98%	4849-90-5
Arjunic acid; 98%	31298-06-3
(-)-asarinin; 98%	133-04-0
Asiatic acid; 98%	464-92-6
Asiaticoside; 98%	16830-15-2
Astilbin; 98%	29838-67-3
Astragalin; 98%	480-10-4
Astragaloside I; 98%	N/A
Astragaloside II; 98%	84676-89-1

Astragaloside IV; 98%	84687-43-4
Atractylenolide I; 98%	73069-13-3
Atractylenolide II; 98%	73069-14-4
Atractylenolide IV; 98%	73030-71-4
Atractylodin; 98%	55290-63-6
Aucubin; 98%	479-98-1
Avicularin; 98%	572-30-5
Baldrinal; 98%	18234-46-3
Baicalin; 98%	21967-41-9
Benzoylpaeoniflorin; 98%	38642-49-8
Berbamine; 98%	478-61-5
Berberine; 98%	131-10-2
Bergapten; 98%	484-20-8
Bergenin; 98%	477-90-7
Betulonic acid; 98%	4481-62-3
Bilobalide; 98%	33570-04-6
alpha-Boswellic acid; 98%	471-66-9
beta-Boswellic acid; 98%	631-69-6
alpha-Boswellic acid,3-acetyl; 98%	N/A
beta-Boswellic acid,3-acetyl; 98%	N/A
beta-Boswellic acid,11-keto; 98%	17019-92-0
beta-Boswellic acid,3-acetyl,11-keto; 98%	N/A
Britannilactone; 98%	N/A
Britannilactone,1-0-acetyl; 98%	N/A
Bufalin; 98%	465-21-4
Bufogenin; 98%	465-39-4
Bullatine A; 98%	N/A
Bullatine B; 98%	466-26-2
Brucine; 98%	357-57-3
Caffeic acid; 98%	331-39-5
Caffeic acid tetramer; 98%	N/A
Canadine; 98%	522-97-4
Carnosic acid; 98%	6537-80-8
Carnosol; 98%	5957-80-2
Cardamonin; 98%	19309-14-9
Casticin; 98%	479-91-4
Catalpol; 98%	2415-24-9
Catharanthine; 98%	2468-21-5
Cepharanthine; 98%	481-49-2
Cichoric acid; 98%	6537-80-8
Cimicifugoside; 98%	66176-93-0
Cimifugin; 98%	37921-38-3
Cinobufagin; 98%	470-37-1
Cistanoside A; 98%	93236-42-1
N-o-Coffeoyl-methyltyramine; 98%	N/A
Columbianadin; 98%	5058-13-9
Columbianetin; 98%	3804-70-4

Columbianetin acetate; 98%	23180-65-6
Colunmbin; 98%	N/A
Corilagin; 98%	23094-69-1
Cornin; 98%	548-37-8
Corosolic acid; 98%	4547-24-4
(+)-Corynoline; 98%	18797-79-0
Corynoxine; 98%	N/A
Costunolide; 98%	553-21-9
Crocin; 98%	42553-65-1
Cucurbitacin B; 98%	6199-67-3
Cucurbitacin E; 98%	18444-66-1
Curculigoside; 98%	85643-19-2
Curcumol; 98%	4871-97-0
(-)-Curine; 98%	436-05-5
Cyasterone; 98%	17086-76-9
Cynarin(1,3-dicaffeoylquinic acid); 98%	1182-34-9
Cynarin(1,5-dicaffeoylquinic acid); 98%	30964-13-7
Daphnetin; 98%	486-35-1
Dauricine; 98%	524-17-4
Daurisoline; 98%	70553-76-3
Dehydrocavidine; 98%	N/A
Dehydrocostuslactone; 98%	477-43-0
Demethoxyyangonin; 98%	15345-89-8
Demethylwedelolactone; 98%	6468-55-9
Dictamnine; 98%	484-29-1
Didymin; 98%	14259-47-3
Dihydroberberine; 98%	N/A
Dihydrokavain; 98%	587-63-3
Dihydromethysticin; 98%	19902-91-1
b ,b-Dimethyl acrylshikonin; 98%	N/A
Diosgenin; 98%	512-04-9
Ecdysterone; 98%	5289-74-7
Echinacoside; 98%	82854-37-3
Emodin; 98%	518-82-1
Epifriedelinol; 98%	16844-71-6
Escin Ia; 98%	123748-65-5
Escin Ib; 98%	26339-90-2
Escin IIa; 98%	N/A
Escin IIb; 98%	N/A
Esculentoside A; 98%	65497-07-6
Evodiamine; 98%	518-17-2
4F of Perissemipinnatal; 98%	N/A
5F of Perissemipinnatal; 98%	N/A
Fargesin; 98%	31008-19-2
Farrerol; 98%	24211-30-1
Flavokavain A; 98%	N/A
Formononetin; 98%	485-72-3
Forsythoside A; 98%	79916-77-1

Fraxin; 98%	524-30-1
Fraxinellone; 98%	28808-62-0
Friedelin; 98%	559-74-0
Galangin; 98%	548-83-4
2-O-Galloylhyperin; 98%	53209-27-1
Gambogic acid; 98%	2752-65-0
Gardenoside; 95%	24512-62-7
Gelsemine; 98%	509-15-9
Genipin; 98%	6902-77-8
Genipin-1-b-D-gentiobioside; 95%	N/A
Geniposide; 98%	24512-63-8
Geniposidic acid; 98%	27741-01-1
Genkwanin; 98%	N/A
Gentiopicroside; 98%	20831-76-9
Ginkgetin; 98%	481-46-9
Ginsenoside Re; 98%	N/A
Ginsenoside Rg1; 98%	N/A
Glaucocalyxin A; 98%	79498-31-0
Guan-fu base A; 98%	
Gymnemic acid I; 98%	122168-40-5
Harpagide; 98%	8/5/6926
Hapagoside; 98%	19210-12-9
Hinokiflavone; 98%	19202-36-9
Hastatoside; 98%	N/A
Homoorientin; 98%	4261-42-1
Humulone; 98%	26472-41-3
7-Hydroxy aristolochic acid A; 95%	79185-75-4
Hydroxy safflor yellow A; 98%	N/A
Hypaconitine; 98%	6900-87-4
Icaritin; 98%	118525-40-9
Imperatorin; 98%	482-44-0
Indirubin; 98%	479-41-4
Inokosterone,25 R; 98%	15130-85-5
Inokosterone,25 S; 98%	N/A
Iridin; 98%	N/A
Irisflorentin; 98%	41743-73-1
Isoacteoside; 98%	N/A
Isoalantolactone; 98%	470-17-7
Isoalantolactone; 98%	475-67-2
Isoescin Ia; 98%	N/A
Isoescin Ib; 98%	N/A
Isoimperatorin; 98%	482-45-1
Isopsoralen; 98%	523-50-2
Isoquercitrin; 98%	21637-25-2
Isorhamnetin-3-neohesperidoside; 98%	N/A
Isorhynchophylline; 98%	1/4/6859
Isosteviol; 98%	27975-19-5
Isovitexin; 98%	N/A

Jatrorrhizine; 98%	3621-38-3
Jujuboside A; 98%	55466-04-1
Jujuboside B; 98%	55466-05-2
Kaempferol; 98%	520-18-3
(+)-Kavain; 98%	315-48-4
Kirenol; 98%	52659-56-0
Koumine; 98%	N/A
Lactiflorin; 98%	88623-95-4
Leonurine; 98%	24697-74-3
Leukamenin F; 98%	79498-31-0
Linarin; 98%	480-36-4
Lindenenol; 98%	26146-27-0
Linderalactone; 98%	728-61-0
Linderane; 98%	13476-25-0
Loganic acid; 98%	22255-40-9
Loganin; 98%	18524-94-2
Lupulone; 98%	468-28-0
Madecasoside; 98%	34540-22-2
Madecassic acid; 98%	449-41-7
Magnolin; 98%	31008-18-1
Mangiferin; 98%	4773-96-0
Matrine; 98%	519-02-8
Mesaconitine; 98%	2752-64-9
11-Methoxyyangonin; 98%	N/A
Methysticin; 98%	20697-20-5
5-O-Methylvisammioside; 98%	84272-85-5
Mogroside V; 98%	N/A
Mogroside,11-oxo-; 98%	N/A
Mollugin; 98%	55481-88-4
Monotropein; 98%	5945-50-6
Morroniside; 98%	25406-64-8
Mulberroside A; 98%	N/A
Myricitrin; 98%	17912-87-7
Neoandrographolide; 98%	27215-14-1
Neogambogic acid; 98%	N/A
Neomangiferin; 98%	64809-67-2
Netoginsenoside R1; 98%	80418-24-2
Nodakenin; 98%	495-31-8
Obacunone; 98%	751-03-1
Oleanolic acid; 98%	508-02-1
Oridonin; 98%	28957-04-2
Orientin; 98%	28608-75-5
Osthol; 98%	484-12-8
Oxoxylin A; 98%	N/A
Oxymatrine; 98%	16837-52-8
Oxypaeoniflorin; 98%	39011-91-1
Pachymic acid; 98%	29070-92-6
Paeoniflorin; 98%	23180-57-6

Patchouli alcohol; 98%	5986-55-0
Periplocin; 98%	13137-64-9
Periplogenin; 98%	514-39-6
Phillyrin; 98%	487-41-2
Picfeltarraenin Ia; 98%	97230-47-2
Picroside□; 98%	27409-30-9
Picroside II; 98%	39012-20-9
Pinoresinol diglucoside; 98%	N/A
Piperine; 98%	94-62-2
Platycodin D; 98%	N/A
Polydatin; 98%	27208-80-6
Polygalacic acid; 98%	22338-71-2
Ponicidin; 98%	52617-37-5
Praeruptorin A; 98%	73069-27-9
(+)-Praeruptorin A; 98%	N/A
Praeruptorin B; 98%	N/A
(+)-Praeruptorin B; 98%	78478-28-1
Prim-O-glucosylcimifugin; 98%	N/A
Protopine; 98%	130-86-9
Protostemonine; 98%	27495-40-5
Protostemotinine; 98%	N/A
Pseudolaric acid A; 98%	82508-32-5
Pseudolaric acid B; 98%	82508-31-4
Psoralen; 98%	66-97-7
Pulchinenoside B4; 98%	N/A
Quercitrin; 98%	522-12-3
Rsehmannioside A; 98%	N/A
Rehmannioside D; 98%	N/A
Rhapontisterone; 98%	N/A
Rhynchophylline; 98%	76-66-4
beta-Rosasterol; 98%	N/A
Rosarin; 98%	N/A
Rosavin; 98%	N/A
Rosin; 98%	N/A
Rosiridin; 98%	100462-37-1
Rosmanol; 98%	N/A
Rosmarinic acid; 98%	537-15-5
Rubescensin A; 98%	28957-04-2
Rubescensin B; 98%	52617-37-5
Rubiadin-1-methyl ether; 98%	7460-43-7
Rutaecarpine; 98%	84-26-4
Rutin; 98%	153-18-4
Rotundine; 98%	483-14-7
Sailkosaponin A; 98%	20736-09-8
Sailkosaponin D; 98%	20874-52-6
Salidroside; 98%	10338-51-9
Salvianolic acid B; 98%	4773-96-0
Sanggenon C; 98%	N/A

Sanggenon D; 98%	81422-93-7
Sarsasapogenin; 98%	82597-74-8
Schisandrin A; 98%	61281-38-7
Schisandrin B; 98%	61281-37-6
Schisantherin A; 98%	58546-56-8
Schizandrol A; 98%	N/A
Schizandrol B; 98%	N/A
Senegenin; 98%	2469-34-3
Sennoside A; 98%	81-27-6
Sennoside B; 98%	128-57-4
Sesamin; 98%	607-80-7
Shikonin; 98%	517-89-5
Shionone; 98%	10376-48-4
Sinomenine HCl; 98%	115-53-7
Solamargine; 98%	N/A
Solasodine; 98%	126-17-0
Solasonine; 98%	N/A
Sophocarpidine; 98%	26904-63-3
Sophocarpine; 98%	145572-44-7
Sophocarpine N-oxide; 98%	26904-63-3
Sophoricoside; 98%	152-95-4
Sophoridine; 98%	641-39-4
Sophoridine N-oxide; 98%	N/A
Stachydrine HCl; 98%	471-87-4
Steviol; 98%	471-80-7
Stevioside; 98%	57817-89-7
Strychnine; 98%	57-24-9
Swertiamarin; 98%	1738-39-5
Syringin; 98%	118-34-3
Tabersonine; 98%	4429-63-4
Taraxasterol acetate; 98%	6426-43-3
Tectoridin; 98%	611-40-5
Tectorigenin; 98%	548-77-6
Tetrahydropalmatine; 98%	2934-97-6
Tetrandrine; 98%	518-34-3
Tiliroside; 98%	20316-62-5
Timosaponin A-III; 98%	41059-79-4
Timosaponin B-II; 98%	N/A
Toosendanin; 98%	58812-37-6
Triptolide; 98%	38748-32-2
Troptonide; 98%	38647-11-9
Triptophenolide; 98%	74285-86-2
Turkesterone; 98%	41451-87-0
Typhaneoside; 98%	104472-68-6
Ursolic acid; 98%	77-52-1
Valtrate; 98%	18296-44-1
Verbascoside; 98%	61276-17-3
Verbascoside,2-acetyl; 98%	N/A

Verbenalin; 98%	548-37-8
Vindoline; 98%	2182-14-1
Vitexicarpin; 98%	479-91-4
Vitexin; 98%	64820-99-1
Wedelolactone; 98%	524-12-9
Wogonin; 98%	632-85-9
Wogonoside; 98%	51059-44-0
Yamogenin; 98%	512-06-1
Yangonin; 98%	500-62-0