

Venter International Co., Led.
Chinese Herb Standard for HPLC - Update 03/02/2010

No.	Product Name	Specification	Test Method
SA0001	1-Acetoxy-5-Deacetyl-baccatin I	≥98%	HPLC
SA0002	13-Acetyl-9-Dihydrobaccatin-III	>99%	HPLC
SA0003	Aconine	≥98%	HPLC
SA0004	Aconitine	≥98%	HPLC
SA0005	Acteoside	≥98%	HPLC
SA0006	Aescigenin	≥98%	HPLC
SA0007	Aesculetin	>98%	HPLC
SA0008	Aesculin	≥98%	HPLC
SA0009	Alantolactone	≥97%	HPLC
SA0010	Albiflorin	≥98%	HPLC
SA0011	Aloe-emodin	≥98%	HPLC
SA0012	Alpinetin	>98%	HPLC
SA0013	Amphicoside II	≥98%	HPLC
SA0014	Amygdalin	≥98.5%	HPLC
SA0015	Andrographolide	≥98%	HPLC
SA0016	Androstenedione	≥99%	HPLC
SA0017	Anemosapogenin	>98%	HPLC
SA0018	Anhydrocaritin	≥98%	HPLC
SA0019	Anwuligan	≥98%	HPLC
SA0020	Apigenin	≥98%	HPLC
SA0021	Apiosylskimmin	≥98%	HPLC
SA0022	Arbutin	≥98%	HPLC
SA0023	Arctigenin	≥98%	HPLC
SA0024	Arctiin	≥98%	HPLC
SA0025	Arecoline Hydrobromide	≥98%	HPLC
SA0026	Arundoin	≥98.5%	HPLC
SA0027	Asiatic Acid	>98%	HPLC
SA0028	Asiaticoside	>98%	HPLC
SA0029	Astilbin	≥98%	HPLC
SA0030	Astragaloside IV	>98%	HPLC
SA0031	Astragaloside I	>98%	HPLC
SA0032	Astragaloside- II	>98%	HPLC
SA0033	Astragaloside- III	>98%	HPLC
SA0034	Atractylonolide III	≥98%	HPLC
SA0035	Atractylonolide I	≥98%	HPLC
SA0036	Atractylodin	>98%	HPLC
SA0037	Aucubin	≥98%	HPLC
SA0038	Aurantio-obtusin	≥99%	HPLC
SA0039	Azaleatin	≥98%	HPLC
SB0001	Baccatin III	≥99%	HPLC
SB0002	Baicalin	>98%	HPLC
SB0003	Baicalin	>97%	HPLC
SB0004	Baicalein	≥95%	HPLC
SB0005	Bakkenolide	≥98%	HPLC
SB0006	Barbaloin A	≥98%	HPLC
SB0007	Bayogenin	≥98%	HPLC
SB0008	Bchinacoside	≥95%	HPLC
SB0009	Benzoylmesaconine	≥98%	HPLC
SB0010	Berberine Hydrochloride	≥98%	HPLC
SB0011	Bergapten	≥95%	HPLC
SB0012	Bergenin	≥98.5%	HPLC
SB0013	Betulinic Acid	≥98%	HPLC
SB0014	d-Bicuculline	>98%	HPLC
SB0015	Bilobalide	≥99%	HPLC
SB0016	Bisdemethoxy Curcumin	≥98%	HPLC
SB0017	Buddleo Glucoside	≥98.5%	HPLC
SB0018	Buddleoside	≥98%	HPLC
SB0019	Bullatine A	≥98%	HPLC
SB0020	Bullatine B	≥98%	HPLC
SB0021	Buxtamine	≥98%	HPLC
SC0001	Caffeine	≥98%	HPLC
SC0002	Calycosin	≥98.5%	HPLC
SC0003	Camptothecine	≥98%	HPLC

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SC0004	Carabrone	≥98%	HPLC
SC0005	Cardamonin	≥98%	HPLC
SC0006	Carnosic Acid	≥98%	HPLC
SC0007	Cassiaside A	≥98%	HPLC
SC0008	Catalpol	≥98%	HPLC
SC0009	(±)Catechin	≥97%	HPLC
SC0010	Catharanthine	>98%	HPLC
SC0011	Catharanthine	≥95%	HPLC
SC0012	Celastrol	≥98%	HPLC
SC0013	Celastrol (Tripterin Tripterine)	≥98%	HPLC
SC0014	Cepharanthine	≥98.5%	HPLC
SC0015	Chelerythrine	≥98.5%	HPLC
SC0016	Chelidonine	≥98.5%	HPLC
SC0017	Chlorogenic Acid	>98%	HPLC
SC0018	Chonglou Saponin I	≥98.5%	HPLC
SC0019	Chonglou Saponin II	≥98.5%	HPLC
SC0020	Chonglou Saponin III	≥98.5%	HPLC
SC0021	Chonglou saponin I	≥97%	HPLC
SC0022	Chrysophanol	>98%	HPLC
SC0023	Cichoric Acid	≥98%	HPLC
SC0024	Cimifugin	≥98%	HPLC
SC0025	Cinnamic Acid	≥98.5%	HPLC
SC0026	Colchicine	≥98%	HPLC
SC0027	Columbianadin	≥95%	HPLC
SC0028	Complanatoside A	≥98%	HPLC
SC0029	Complanatoside B	≥98%	HPLC
SC0030	Coniferyl Ferulate	≥98%	HPLC
SC0031	Corosolic Acid	≥98%	HPLC
SC0032	Corynoxine	≥98%	HPLC
SC0033	Costunolide	≥98%	HPLC
SC0034	Crocin I	≥96%	HPLC
SC0035	Crocin II	≥98%	HPLC
SC0036	Crocin-I	≥98%	HPLC
SC0037	Cryptotanshinone	≥98%	HPLC
SC0038	Cryptotanshinone	≥99%	HPLC
SC0039	Curculigoside	≥98%	HPLC
SC0040	Curcumin	≥98%	HPLC
SC0041	Curcumol	≥98%	HPLC
SC0042	Cyanidin 3-O-glucoside	≥90%	HPLC
SC0043	Cyasterone	≥98.5%	HPLC
SC0044	Cycleanine	≥98.5%	HPLC
SC0045	Cycloporin A	≥98%	HPLC
SC0046	Cycloporin C	≥95%	HPLC
SC0047	Cycloporin D	≥95%	HPLC
SC0048	Cycloporin H	≥95%	HPLC
SC0049	Cylindrin	≥98.5%	HPLC
SC0050	α-Cyperone	≥98%	HPLC
SD0001	Daidzein	≥98%	HPLC
SD0002	Daidzin	>98%	HPLC
SD0003	d-Bicuculline	≥98%	HPLC
SD0004	10-Deacetylbatatine III	≥95%	HPLC
SD0005	Dehydroandrographolide	≥98%	HPLC
SD0006	Dehydrocostus Lactone	≥98%	HPLC
SD0007	2-Deacetylwilformine	≥98%	HPLC
SD0008	Demethoxy Curcumin	≥98%	HPLC
SD0009	Deoxyschizandrin	≥98.84%	HPLC
SD0010	1-Deoxynojirimycin	>98%	HPLC
SD0011	Dictamnine	≥98%	HPLC
SD0012	Dihidromethysticin	≥99%	HPLC
SD0013	Dihydrokavain	≥99%	HPLC
SD0014	Dihydrolycorine	≥98%	HPLC
SD0015	Dihydromyricetin	≥99%	HPLC
SD0016	Dihydrotanshinone I	≥98%	HPLC
SD0017	Dioscin	>98%	HPLC

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SD0018	Diosgenin	≥95%	HPLC
SD0019	Diosmin	≥99%	HPLC
SD0020	Docetaxel	≥99%	HPLC
SE0001	EC	≥98%	HPLC
SE0002	β-Ecdysone	≥99%	HPLC
SE0003	Ecdysterone	≥98%	HPLC
SE0004	ECG	≥98%	HPLC
SE0005	Echinacoside	≥98%	HPLC
SE0006	EGCG	≥98%	HPLC
SE0007	Eleutheroside B	≥98.5%	HPLC
SE0008	Eleutheroside E	≥98.5%	HPLC
SE0009	Ellagic Acid	≥98%	HPLC
SE0010	Emodin	≥98%	HPLC
SE0011	Epigoitrin	≥98%	HPLC
SE0012	Epmedin A	>98%	HPLC
SE0013	Epmedin B	>98%	HPLC
SE0014	Epmedin C	>98%	HPLC
SE0015	Eriocitrin	≥98%	HPLC
SE0016	Eriodictyol	≥98%	HPLC
SE0017	Esculentoside A	≥98%	HPLC
SE0018	Ethyl p-hydroxybenzoate	≥98%	HPLC
SE0019	Evodiamine	≥99%	HPLC
SE0020	Evodine	≥98%	HPLC
SF0001	Falcarindiol	≥96%	HPLC
SF0002	Fangchinoline	≥98%	HPLC
SF0003	Farrerol	≥98%	HPLC
SF0004	Ferulic Acid	≥98%	HPLC
SF0005	Ferulic Acid	≥98.5%	HPLC
SF0006	Forsythin	≥98%	HPLC
SF0007	Fraxinellone	≥98%	HPLC
SF0008	Formononetin	≥98%	HPLC
SG0001	Galantamine Hydrobromide	≥98%	HPLC
SG0002	Galanthamine	≥99%	HPLC
SG0003	Gallic Acid	≥98%	HPLC
SG0004	Gaultherin	≥98%	HPLC
SG0005	GCG	≥98%	HPLC
SG0006	Gelsemine	≥98%	HPLC
SG0007	Genipin	≥98%	HPLC
SG0008	Geniposide	≥98%	HPLC
SG0009	Genistein	≥98%	HPLC
SG0010	Genistin	≥98%	HPLC
SG0011	Gentiopicroside	≥98%	HPLC
SG0012	Germacrone	≥98%	HPLC
SG0013	6-Gingerol	>98%	HPLC
SG0014	8-Gingerol	>98%	HPLC
SG0015	10-Gingerol	>98%	HPLC
SG0016	Ginkgolide C	≥99%	HPLC
SG0017	Ginkgolic Acid (C13:0)	≥99%	HPLC
SG0018	Ginkgolic Acid (C15:1)	≥99%	HPLC
SG0019	Ginkgolic Acid (C17:1)	≥99%	HPLC
SG0020	Ginkgolide A	≥99%	HPLC
SG0021	Ginkgolide B	≥99%	HPLC
SG0022	Ginkgolide J	≥99%	HPLC
SG0023	Ginsenoside Rb1	≥98%	HPLC
SG0024	Ginsenoside Rb3	>98%	HPLC
SG0025	Ginsenoside Rd	>98%	HPLC
SG0026	Ginsenoside Re	≥98%	HPLC
SG0027	Ginsenoside- Rf	≥98.5%	HPLC
SG0028	Ginsenoside Rg1	>98%	HPLC
SG0029	Ginsenoside Rg3	>98%	HPLC
SG0030	Ginsenoside Ro	>98%	HPLC
SG0031	20(S)-Ginsenoside C-K	≥98%	HPLC
SG0032	20(S)-Ginsenoside-RH2	≥98%	HPLC
SG0033	Glabridin	≥98%	HPLC

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SG0034	4'-O-β-Glucopyranosyl-5-O-Methylvisamminol	≥98%	HPLC
SG0035	Glycitein	>98%	HPLC
SG0036	Glycitin	>98%	HPLC
SG0037	Glycyrrhetic Acid	>98%	HPLC
SG0038	Glycyrrhizic Acid	≥98%	HPLC
SG0039	Glycyrrhizic Acid Ammonium Salt	>98%	HPLC
SG0040	Glycyrrhizic Acid Ammonium Salt	≥98%	HPLC
SG0041	Gypenoside A	≥98%	HPLC
SG0042	Gypenoside B	≥98%	HPLC
SH0001	Harmine	≥98%	HPLC
SH0002	Harpagide	≥98%	HPLC
SH0003	Harpagoside	≥98.5%	HPLC
SH0004	Harpagoside	≥98%	HPLC
SH0005	Helicianeoide A	≥95%	HPLC
SH0006	Helicianeoide B	≥95%	HPLC
SH0007	Hesperidin	>98%	HPLC
SH0008	Hispidulin	>98%	HPLC
SH0009	HM.HCL	≥98%	HPLC
SH0010	Homoharringtonine	≥99%	HPLC
SH0011	Honokiol	≥98%	HPLC
SH0012	Huperzine A	≥99%	HPLC
SH0013	Huperzine B	≥99%	HPLC
SH0014	10-Hydroxycamptothecin	≥98%	HPLC
SH0015	5-HTP	≥98%	HPLC
SH0016	Hydroxyevodiamine	≥98%	HPLC
SH0017	2-Hydroxyeuaptolide	≥98%	HPLC
SH0018	Hydroxysafflor yellow A	≥98%	HPLC
SH0019	Hypericin	≥98.5%	HPLC
SH0020	Hyperoside	≥98.5%	HPLC
SH0021	Hyperoside	≥98%	HPLC
SH0022	Hyperoside	≥98%	HPLC
SH0023	Icariin	>98%	HPLC
SI0001	Imperatorin	≥98%	HPLC
SI0002	Indirubin	≥95%	HPLC
SI0003	Irisflorentin	≥98%	HPLC
SI0004	Isoacteoside	≥98%	HPLC
SI0005	Isochlorogenic Acid A	>98%	HPLC
SI0006	Isochlorogenic Acid B	>98%	HPLC
SI0007	Isochlorogenic Acid C	>98%	HPLC
SI0008	Isocolumbin	≥98%	HPLC
SI0009	Isoferulic Acid	≥98%	HPLC
SI0010	Isoimperatorin	>98%	HPLC
SI0011	Isoliquiritigenin	≥98%	HPLC
SI0012	Isoorientin	≥98%	HPLC
SI0013	Isopimpinellin	≥98%	HPLC
SI0014	Isopsoralen	≥98%	HPLC
SI0015	Isorhamnetin	≥99%	HPLC
SI0016	Isorhynchophylline	≥98%	HPLC
SJ0001	Jujuboside A	>98%	HPLC
SJ0002	Jujuboside B	≥98%	HPLC
SK0001	Kaempferol	≥98%	HPLC
SK0002	Kavain	≥99%	HPLC
SK0003	Kirenol	≥98%	HPLC
SL0001	Leonurine	≥98.5%	HPLC
SL0002	Licochalcone A	≥98%	HPLC
SL0003	Liensinine	≥98%	HPLC
SL0004	Liensinine HClO ₄	≥98%	HPLC
SL0005	Ligustilide	≥98%	(UV)
SL0006	Ligustrazine (Tetramethylpiazine)	≥98%	HPLC
SL0007	Limonin	≥98%	HPLC
SL0008	Liquiritin	≥98%	HPLC
SL0009	Lithospermic Acid	≥98%	HPLC
SL0010	Lobetyolin	≥98%	HPLC
SL0011	Loganin	≥98%	HPLC

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SL0012	Loganin	≥99.5%	HPLC
SL0013	Lupeol	≥98%	HPLC
SL0014	Lutein	≥98%	HPLC
SL0015	Luteolin	≥98%	HPLC
SL0016	Lycodoline	≥98%	HPLC
SL0017	Lycopene	>98%	HPLC
SL0018	Lycorenin	≥98%	HPLC
SL0019	Lycorine	≥99%	HPLC
SL0020	Lycorine Hydrochloride	≥99%	HPLC
SM0001	Madecassic Acid	>98%	HPLC
SM0002	Madecassoside	≥98%	HPLC
SM0003	Magnolflorine	≥98%	HPLC
SM0004	Magnolol	>98%	HPLC
SM0005	Mangiferin	>98%	HPLC
SM0006	Matrine	≥98%	HPLC
SM0007	Menisdaurin	≥98%	HPLC
SM0008	Mesaconitine	>98%	HPLC
SM0009	8-Methoxypsoralen	≥99%	HPLC
SM0010	Methylhesperidin	≥99%	HPLC
SM0011	Methysticin	≥99%	HPLC
SM0012	Mocroside V	≥98%	HPLC
SM0013	Mollugin (Rubimaillin)	≥98%	HPLC
SM0014	Momordin Ic	≥99%	HPLC
SM0015	Monoammonium Glycyrrhizinate	>98%	HPLC
SM0016	Monotropein	≥98.5%	HPLC
SM0017	Morin	≥98%	HPLC
SM0018	Morroniside	≥98.5%	HPLC
SM0019	Mulberroside A	≥98%	HPLC
SM0020	Mulberroside C	≥98%	HPLC
SM0021	Murrayone	≥98%	HPLC
SM0022	Mycophenolate Mofetil	≥98%	HPLC
SM0023	Myricetin	≥99%	HPLC
SN0001	Naringenin	≥98%	HPLC
SN0002	Naringin	>98%	HPLC
SN0003	Naringin	≥99%	HPLC
SN0004	Narirutin	≥98%	HPLC
SN0005	Neohesperidin	>98%	HPLC
SN0006	Neomangiferin	≥98%	HPLC
SN0007	Neosperidin Dihydrochalcone	≥99%	HPLC
SN0008	Nitidine Chloride	>98%	HPLC
SN0009	Nobiletin	≥98%	HPLC
SN0010	Norisoboldine	>98%	HPLC
SN0011	Notoginsenoside R1	>98%	HPLC
SN0012	Nuciferine	≥98.5%	HPLC
SO0001	Obtusin	≥98%	HPLC
SO0002	Oleanolic Acid	≥98.5%	HPLC
SO0003	Oleanolic Acid	≥98%	HPLC
SO0004	Ophiopogonin B	≥98%	HPLC
SO0005	Ophiopogonin D	≥98%	HPLC
SO0006	Osthole	≥98%	HPLC
SO0007	Oxymatrine	≥98%	HPLC
SP0001	Pachymic Acid	>98%	HPLC
SP0002	Paclitaxel	≥99%	HPLC
SP0003	Paditaxel, taxol	≥98%	HPLC
SP0004	Paeoniflorin	>98%	HPLC
SP0005	Paeonol	>98%	HPLC
SP0006	(-)-Pareruptorin A	≥98%	HPLC
SP0007	(+)-Pareruptorin A	≥98%	HPLC
SP0008	Patchouli Alcohol	≥98%	HPLC
SP0009	Pectolarin	≥98.5%	HPLC
SP0010	Peimine	≥98%	HPLC
SP0011	Peiminine	≥98%	HPLC
SP0012	Perivine	≥98%	HPLC
SP0013	Phellodendrine	≥98%	HPLC

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SP0014	Phloretin	≥98%	HPLC
SP0015	Phloridzin	≥98%	HPLC
SP0016	Physcion	>98%	HPLC
SP0017	Phytolaccagenin	≥98%	HPLC
SP0018	Picrodophyllotoxin	≥98%	HPLC
SP0019	Picroside II	≥95%	HPLC
SP0020	Pimpinellin	≥98%	HPLC
SP0021	Pinoresinol Diglucoside	≥98%	HPLC
SP0022	Piperine	≥98%	HPLC
SP0023	Plantagoside	≥98%	HPLC
SP0024	Platycodin-D	≥99%	HPLC
SP0025	Platycoside-E	≥98%	HPLC
SP0026	Polydatin	>98%	HPLC
SP0027	Polygalacic Acid	≥98%	HPLC
SP0028	Poncirin	≥98%	HPLC
SP0029	Praeruptorin D	≥95%	HPLC
SP0030	Praeruptorin E	≥98%	HPLC
SP0031	Prim-O-Glucosylcimifygin	≥98%	HPLC
SP0032	Procyanidin	≥95%	HPLC
SP0033	Procyanidin B2	≥90%	HPLC
SP0034	Procyanidin B3	≥90%	HPLC
SP0035	Protocatechuic Aldehyde	≥98%	HPLC
SP0036	Protodioscin	>98%	HPLC
SP0037	Protopanaxtriol	≥98%	HPLC
SP0038	Pseudoginsenoside-RT5	≥98.5%	HPLC
SP0039	Psoralen	≥98%	HPLC
SP0040	Puerarin	≥98%	HPLC
SP0041	Puerarin	≥99%	HPLC
SQ0001	Quercetin	>98%	HPLC
SQ0002	Quercetin-3 -O- α -L-arabinoside	≥98%	HPLC
SQ0003	Quinine	≥98%	HPLC
SR0001	Raffinose	≥98%	HPLC
SR0002	Rehmannioside A,D	≥98%	HPLC
SR0003	Reserpine	≥98%	HPLC
SR0004	Resibufogenin	≥98%	HPLC
SR0005	Resveratrol	>98%	HPLC
SR0006	Rhamnose	>98%	HPLC
SR0007	Rhein	≥98%	HPLC
SR0008	Rhodexin A	≥98%	HPLC
SR0009	Rhodexin B	≥98%	HPLC
SR0010	Rhynchophylline	≥98%	HPLC
SR0011	Roburic acid	>98%	HPLC
SR0012	Rosavin	≥98%	HPLC
SR0013	Rosmarinic Acid	≥98%	HPLC
SR0014	Rubescensine A	≥98%	HPLC
SR0015	Rutaecarpine	≥99%	HPLC
SR0016	Rutin	≥98%	HPLC
SS0001	Saikosaponin A	≥98%	HPLC
SS0002	Saikosaponin C	≥98%	HPLC
SS0003	Saikosaponin D	≥97%	HPLC
SS0004	Salicin	≥98%	HPLC
SS0005	Salidroside	≥98%	HPLC
SS0006	Salvianolic Acid A	≥98%	HPLC
SS0007	Salvianolic Acid B	>98%	HPLC
SS0008	Sanguinarine	≥98%	HPLC
SS0009	Sanguinarine Citrate	≥98%	HPLC
SS0010	Sarsasapogenin	>98%	HPLC
SS0011	Schisandrin	≥98%	HPLC
SS0012	Schisandrin A	≥98%	HPLC
SS0013	Schisandrin B	≥97%	HPLC
SS0014	Schisandrin C	≥98%	HPLC
SS0015	γ -Schisandrin	≥98%	HPLC
SS0016	Schisantherin A	≥98%	HPLC
SS0017	Scoparone	≥98.5%	HPLC

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SS0018	Scoparone	≥98%	HPLC
SS0019	Scutellarin	≥98%	HPLC
SS0020	Secoisolariciresinol Diglucoside	≥98%	HPLC
SS0021	Senegenin	≥99%	HPLC
SS0022	Sennoside A	≥98%	HPLC
SS0023	Sennoside B	≥98%	HPLC
SS0024	Sennoside C	>98%	HPLC
SS0025	Sennoside D	>98%	HPLC
SS0026	Sesamine	≥98%	HPLC
SS0027	Shikimic Acid	≥98%	HPLC
SS0028	(+)-Shikonin	≥98%	HPLC
SS0029	6-Shogaol	>98%	HPLC
SS0030	Silibinin	≥98%	HPLC
SS0031	Sinomenine	≥98%	HPLC
SS0032	Sinomenine	≥98%	HPLC
SS0033	Sirolimus	≥98%	HPLC
SS0034	β-Sitosterol	>98%	HPLC
SS0035	Skimmin	≥98%	HPLC
SS0036	Sodium Aescinate	≥98.5%	HPLC
SS0037	Sodium Dahshensu	>98%	HPLC
SS0038	Sophocarpine	≥95%	HPLC
SS0039	Stachydrine	≥98.5%	HPLC
SS0040	Stachyose	≥98%	HPLC
SS0041	Stemonidine	≥98%	HPLC
SS0042	l-Stepholidine	≥98%	HPLC
SS0043	Stevioside	≥98%	HPLC
SS0044	Sudan I	≥97%	HPLC
SS0045	Sweroside	≥98%	HPLC
SS0046	Swertiamarin(SWT)	≥98%	HPLC
SS0047	Synephrine	≥98%	HPLC
SS0048	Syrigin	≥98%	HPLC
SS0049	Syringin	>98%	HPLC
ST0001	Tacrolimus	≥98%	HPLC
ST0002	Tangeretin	≥98%	HPLC
ST0003	Tanshinone IIA	≥98%	HPLC
ST0004	Tanshinone I	>98%	HPLC
ST0005	Tanshinone I	>99%	HPLC
ST0006	Tanshinone II A	≥99%	HPLC
ST0007	Tanshinone II A	>98%	HPLC
ST0008	Taraxeryl Acetate	≥95%	HPLC
ST0009	Taxifolin	≥98.5%	HPLC
ST0010	Tectoridin	≥98%	HPLC
ST0011	2,3,5,4'- Tetrahydroxystilbene - 2 -O-β-d-glucoside	≥95%	HPLC
ST0012	Tetrahydropalmatine	≥98%	HPLC
ST0013	Tetrandrine	≥98%	HPLC
ST0015	Thermopsine	≥98%	HPLC
ST0016	Timosaponin A-III	>98%	HPLC
ST0017	Timosaponin B-II	≥98%	HPLC
ST0018	Toosendanin	≥98%	HPLC
ST0019	Trillin(Diosgenyl-β-D-glucopyranoside)	≥98%	HPLC
ST0020	Triptolide	≥98%	HPLC
ST0021	Typhaneoside	≥98%	HPLC
ST0022	Tyrosol	≥98%	HPLC
SU0001	Ursolic Acid	≥98%	HPLC
SV0001	Vanillin	≥98%	HPLC
SV0002	Vinblastine	≥98%	HPLC
SV0003	Vinblastine Sulfate	≥95%	HPLC
SV0004	Vincristine	≥98%	HPLC
SV0005	Vindoline	>98%	HPLC
SV0006	Vitexicarpin (Casticin)	≥98.5%	HPLC
SW0001	Wogonin	≥98%	HPLC
SY0001	Yohimbine	≥98%	HPLC
SZ0001	Ziyu-glycoside I	≥98%	HPLC