

Herbal Extract List
Updating on 07/07/2008

No.	Product Name	Ingredients	Specification	Test Method
A0029	Agar-Agar			
A0001	Alfalfa P.E.	Saponins	5%	UV
A0019	Alfalfa P.E.	Saponins	8%	UV
A0020	Alfalfa P.E.	Saponins	12%	UV
A0002	Alfalfa P.E.	Saponins	20%	UV
A0003	Aloe P.E.	Anthraquinone	18%	HPLC
A0041	<i>Aloe Vera</i> Gel Diced			
A0004	<i>Aloe Vera</i> Gel Freeze Dried Powder 100:1 Decolorized	Polysaccharides	6%	UV
A0005	<i>Aloe Vera</i> Gel Freeze Dried Powder 200:1 Decolorized	Polysaccharides	8%	UV
A0031	<i>Aloe Vera</i> Gel Juice		1:1	TLC
A0037	<i>Aloe Vera</i> Gel Spray Dried Powder		100:1	TLC
A0038	<i>Aloe Vera</i> Gel Spray Dried Powder		200:1	TLC
A0032	<i>Aloe Vera</i> Pulp Juice			
A0039	<i>Aloe Vera</i> Refined Powder			
A0033	<i>Aloe Vera</i> Whole Concentrated Leaf Juice		10:1	TLC
A0034	<i>Aloe Vera</i> Whole Gel Concentrated Juice		10:1	TLC
A0036	<i>Aloe Vera</i> Whole Leaf Freeze Dried Decolorized Powder		100:1	TLC
A0035	<i>Aloe Vera</i> Whole Leaf Freeze Dried Powder		100:1	TLC
A0040	<i>Aloe Vera</i> Whole Leaf Dried Powder			
A0030	<i>Aloe Vera</i> Whole Leaf Juice		1:1	TLC
A0025	Amur Corktree P.E.		10:1	TLC
A0024	Amur Corktree P.E.		5:1	TLC
A0006	<i>Andrographis Paniculata</i> P.E.	Andrographolide	30%	HPLC
A0007	<i>Andrographis Paniculata</i> P.E.	Andrographolide	95%	HPLC
A0008	<i>Andrographis Paniculata</i> P.E.	Andrographolide	98%	HPLC
A0023	<i>Angelica sinensis</i> P.E.	Ligustilide	1%	HPLC
A0027	Artichoke P.E.	Cynarin	2.5%	HPLC
A0028	Artichoke P.E.	Cynarin	5%	HPLC
A0026	Artichoke P.E.		10:1	TLC
A0016	Astragalus P.E.	Polysaccharides	40%	UV
A0017	Astragalus P.E.	Polysaccharides	50%	UV
A0018	Astragalus P.E.	Polysaccharides	70%	UV
A0022	Astragalus P.E.		10:1	TLC
A0009	Astragalus P.E.	Astragaloside IV	0.30%	HPLC-ELSD
A0010	Astragalus P.E.	Astragaloside IV	1%	HPLC-ELSD
A0011	Astragalus P.E.	Astragaloside IV	5%	HPLC-ELSD
A0012	Astragalus P.E.	Astragaloside IV	10%	HPLC-ELSD
A0013	Astragalus P.E.	Astragaloside IV	30%	HPLC-ELSD
A0014	Astragalus P.E.	Astragaloside IV	50%	HPLC-ELSD
A0015	Astragalus P.E.	Astragaloside IV	90%	HPLC-ELSD
B0023	<i>Baphicacanthus Cusia</i> P.E		10:1	TLC
B0022	Bilberry P.E.	Anthocyanidins	25%	UV
B0005	Black Bean Pigment	E163Anthocyanins	Colour Value 30-35	UV
B0021	Black Cohosh P.E.	Deoxyactein	2.5%	HPLC-ELSD
B0018	Black Cohosh P.E.	Triterpenoside	3%	HPLC-ELSD
B0019	Black Cohosh P.E.	Triterpenoside	5%	HPLC-ELSD
B0020	Black Cohosh P.E.	Triterpenoside	8%	HPLC-ELSD
B0001	Black Pepper	Piperine	10%	HPLC
B0002	Black Pepper	Piperine	95%	HPLC
B0003	Black Pepper	Piperine	98%	HPLC
B0004	Black Pepper	Piperine	90%	HPLC
B0010	Bocconine P.E.	Bocconine	10%	HPLC
B0011	Bocconine P.E.	Bocconine	15%	HPLC

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B0012	Boccnine P.E.	Bocconine	40%	HPLC
B0013	Boccnine P.E.	Bocconine	90%	HPLC
B0006	Boccnine P.E.	Sanguinarine	10%	HPLC
B0007	Boccnine P.E.	Sanguinarine	15%	HPLC
B0008	Boccnine P.E.	Sanguinarine	40%	HPLC
B0009	Boccnine P.E.	Sanguinarine	90%	HPLC
B0014	Boccnine P.E.	Total Bocconines	10%	UV
B0015	Boccnine P.E.	Total Bocconines	15%	UV
B0016	Boccnine P.E.	Total Bocconines	40%	UV
B0017	Boccnine P.E.	Total Bocconines	90%	UV
C0001	Cactus P.E.		10:1	TLC
C0002	Cactus P.E.		20:1	TLC
C0003	Cactus P.E.		50:1	TLC
C0050	Carrageenan			
C0004	Cassia Seed P.E.		10:1	TLC
C0061	Cayenne Extract	Paprika Oleoresin Water Soluble, E1 % 1cm,460nm	40	UV
C0062	Cayenne Extract	Paprika Oleoresin Water Soluble, E1 % 1cm,460nm	60	UV
C0059	Cayenne Extract	Paprika Oleoresin Water Soluble, E1 % 1cm,460nm	90	UV
C0054	Cayenne Extract	Paprika Oleoresin CO2 Extracted, E1 % 1cm,460nm	100	UV
C0055	Cayenne Extract	Paprika Oleoresin CO2 Extracted, E1 % 1cm,460nm	150	UV
C0052	Cayenne Extract	Paprika Oleoresin CO2 Extracted, E1 % 1cm,460nm	200	UV
C0053	Cayenne Extract	Paprika Oleoresin CO2 Extracted, E1 % 1cm,460nm	60	UV
C0057	Cayenne Extract	Paprika Oleoresin Oil Soluble, E1 % 1cm,460nm	100	UV
C0058	Cayenne Extract	Paprika Oleoresin Oil Soluble, E1 % 1cm,460nm	150	UV
C0060	Cayenne Extract	Paprika Oleoresin Oil Soluble, E1 % 1cm,460nm	200	UV
C0056	Cayenne Extract	Paprika Oleoresin Oil Soluble, E1 % 1cm,460nm	60	UV
C0063	Cayenne Extract		10:1	TLC
C0065	Cayenne Extract		2:1	TLC
C0064	Cayenne Extract		6:1	TLC
C0005	Cellwall Broken Pine Pollen			
C0042	<i>Chelidonium majus</i> P.E.	Chelerythrine	10%	HPLC
C0043	<i>Chelidonium majus</i> P.E.	Chelerythrine	30%	HPLC
C0038	<i>Chelidonium majus</i> P.E.	Chelerythrine	50%	HPLC
C0044	<i>Chelidonium majus</i> P.E.	Chelerythrine	60%	HPLC
C0039	<i>Chelidonium majus</i> P.E.	Chelerythrine	90%	HPLC
C0045	<i>Chelidonium majus</i> P.E.	Chelerythrine	95%	HPLC
C0040	<i>Chelidonium majus</i> P.E.	Total chelidonines	50%	UV
C0041	<i>Chelidonium majus</i> P.E.	Total chelidonines	90%	UV

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C0048	Chicory P.E.	Inulin	90%	HPLC
C0047	Chinese Gentian P.E.	Gentiopictin	5%	HPLC
C0049	Chinese Thorowax Root P.E.	Saikosaponins	5%	HPLC
C0006	Cinnamon Bark P.E.	Flavones	20%	UV
C0007	Cinnamon Bark P.E.	Polyphenols	30%	UV
C0036	Cistanches P.E.	Verbascoside > 12%, Echinacoside>24%		HPLC
C0035	Cistanches P.E.	Verbascoside > 8%, Echinacoside>15%		HPLC
C0008	<i>Citrus aurantium</i> P.E.	Diosmin	EP4	
C0009	<i>Citrus aurantium</i> P.E.	Diosmin	EP5	
C0010	<i>Citrus aurantium</i> P.E.	Hesperidin	40%	HPLC
C0011	<i>Citrus aurantium</i> P.E.	Hesperidin	70%	HPLC
C0032	<i>Citrus aurantium</i> P.E.	Hesperidin	90%	HPLC
C0033	<i>Citrus aurantium</i> P.E.	Hesperidin	92%	HPLC
C0034	<i>Citrus aurantium</i> P.E.	Hesperidin	95%	HPLC
C0012	<i>Citrus aurantium</i> P.E.	Hesperidin	98%	HPLC
C0013	<i>Citrus aurantium</i> P.E.	Methyl Hesperidin	94%	HPLC
C0014	<i>Citrus aurantium</i> P.E.	Naringin	92%	HPLC
C0015	<i>Citrus aurantium</i> P.E.	Naringin	95%	HPLC
C0016	<i>Citrus aurantium</i> P.E.	Naringin	98%	HPLC
C0017	<i>Citrus aurantium</i> P.E.	Neohesperidin	95%	HPLC
C0018	<i>Citrus aurantium</i> P.E.	Neohesperidin Dihydrochalcone	96%	HPLC
C0019	<i>Citrus aurantium</i> P.E.	Synephrine	6%	HPLC
C0020	<i>Citrus aurantium</i> P.E.	Synephrine	10%	HPLC
C0021	<i>Citrus aurantium</i> P.E.	Synephrine	30%	HPLC
C0022	<i>Citrus aurantium</i> P.E.	Synephrine	60%	HPLC
C0023	Clary Sage P.E.	Sclareol	95%	GC
C0024	Clary Sage P.E.	Sclareolide	97%	GC
C0025	Clary Sage P.E.	Thujone	60%	GC
C0026	Cnidium Fruit P.E.	Osthole	10%	HPLC
C0027	Cnidium Fruit P.E.	Osthole	35%	HPLC
C0028	Cnidium Fruit P.E.	Osthole	50%	HPLC
C0029	Cnidium Fruit P.E.	Osthole	80%	HPLC
C0030	Cnidium Fruit P.E.	Osthole	90%	HPLC
C0031	Cnidium Fruit P.E.	Osthole	98%	HPLC
C0051	Cotton Seed P.E.	Gossypol-acetic acid	98%	HPLC
C0046	Cranberry P.E.	Anthocyanidins	25%	UV
C0037	Curry P.E.	Curcumin	95%	UV
D0001	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	1%	HPLC
D0002	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	2%	HPLC
D0003	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	3%	HPLC
D0004	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	4%	HPLC
D0005	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	5%	HPLC
D0006	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	6%	HPLC
D0007	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	7%	HPLC
D0008	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	8%	HPLC
D0009	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	9%	HPLC
D0010	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	10%	HPLC
D0052	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	11%	HPLC
D0053	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	12%	HPLC
D0054	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	13%	HPLC
D0055	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	14%	HPLC
D0056	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	15%	HPLC
D0057	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	16%	HPLC
D0058	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	17%	HPLC
D0059	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	18%	HPLC
D0060	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	19%	HPLC
D0061	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	20%	HPLC
D0062	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	21%	HPLC

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D0063	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	22%	HPLC
D0064	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	23%	HPLC
D0065	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	24%	HPLC
D0066	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	25%	HPLC
D0067	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	26%	HPLC
D0068	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	27%	HPLC
D0069	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	28%	HPLC
D0070	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	29%	HPLC
D0071	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	30%	HPLC
D0072	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	31%	HPLC
D0073	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	32%	HPLC
D0074	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	33%	HPLC
D0075	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	34%	HPLC
D0076	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	35%	HPLC
D0077	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	36%	HPLC
D0078	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	37%	HPLC
D0079	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	38%	HPLC
D0080	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	39%	HPLC
D0011	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	40%	HPLC
D0012	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	41%	HPLC
D0013	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	42%	HPLC
D0014	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	43%	HPLC
D0015	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	44%	HPLC
D0016	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	45%	HPLC
D0017	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	46%	HPLC
D0018	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	47%	HPLC
D0019	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	48%	HPLC
D0020	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	49%	HPLC
D0021	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	50%	HPLC
D0022	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	51%	HPLC
D0023	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	52%	HPLC
D0024	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	53%	HPLC
D0025	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	54%	HPLC
D0026	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	55%	HPLC
D0027	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	56%	HPLC
D0028	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	57%	HPLC
D0029	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	58%	HPLC
D0030	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	59%	HPLC
D0031	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Salvianolic Acid B	60%	HPLC
D0032	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Cryptotanshinone	10%	HPLC
D0033	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Cryptotanshinone	30%	HPLC
D0034	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Cryptotanshinone	50%	HPLC
D0035	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Cryptotanshinone	60%	HPLC
D0036	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Cryptotanshinone	90%	HPLC
D0037	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Cryptotanshinone	95%	HPLC
D0038	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Danshensu	5%	HPLC
D0039	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Danshensu	10%	HPLC
D0040	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Danshensu	20%	HPLC
D0041	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Danshensu	50%	HPLC
D0042	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Danshensu	90%	HPLC
D0043	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Danshensu	98%	HPLC
D0044	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Tanshinone II A	0.3%	HPLC
D0045	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Tanshinone II A	1%	HPLC
D0047	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Tanshinone II A	10%	HPLC
D0046	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Tanshinone II A	2%	HPLC
D0048	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Tanshinone II A	20%	HPLC
D0049	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Tanshinone II A	90%	HPLC
D0050	Dan Sheng (<i>Salvia miltiorrhiza</i>)	Tanshinone II A	95%	HPLC
D0051	Dan Sheng (<i>Salvia miltiorrhiza</i>)	TanshinoneIIA sulfonic sodium	98%	HPLC

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D0081	Dodder seed P.E.		10:1	TLC
E0001	<i>Echinacea purpurea</i> P.E.	Cichoric acid	2%	HPLC
E0002	<i>Echinacea purpurea</i> P.E.	Cichoric acid	4%	HPLC
E0021	<i>Echinacea purpurea</i> P.E.	Polyphenols	4%	UV
E0003	Epimedium herb P.E.	Flavonoids	10%	UV
E0004	Epimedium herb P.E.	Flavonoids	20%	UV
E0005	Epimedium herb P.E.	Flavonoids	60%	UV
E0006	Epimedium herb P.E.	Icariin	10%	HPLC
E0007	Epimedium herb P.E.	Icariin	20%	HPLC
E0008	Epimedium herb P.E.	Icariin	25%	HPLC
E0009	Epimedium herb P.E.	Icariin	50%	HPLC
E0010	Epimedium herb P.E.	Icariins	10%	HPLC
E0011	Epimedium herb P.E.	Icariins	20%	HPLC
E0020	Epimedium herb P.E.	Icariins	25%	HPLC
E0012	Epimedium herb P.E.	Icariins	40%	HPLC
E0013	Epimedium herb P.E.	Icariins	50%	HPLC
E0024	Epimedium herb P.E.		10:1	TLC
E0023	Epimedium herb P.E.		5:1	TLC
E0014	Eucommia Leaf P.E.	Chlorogenic acid	10%	HPLC
E0015	Eucommia Leaf P.E.	Chlorogenic acid	20%	HPLC
E0016	Eucommia Leaf P.E.	Chlorogenic acid	25%	HPLC
E0017	Eucommia Leaf P.E.	Chlorogenic acid	30%	HPLC
E0018	Eucommia Leaf P.E.	Chlorogenic acid	50%	HPLC
E0019	Eucommia Leaf P.E.	Chlorogenic acid	98%	HPLC
E0022	Eyebright P.E.		10:1	TLC
F0005	Fenugreek Seed P.E.	L-4-Hydroxyisoleucine	20%	HPLC
F0006	Fenugreek Seed P.E.	L-4-Hydroxyisoleucine	40%	HPLC
F0001	Flos Carthami P.E.		10:1	TLC
F0002	Flos Carthami P.E.		20:1	TLC
F0003	<i>Fructus Evodiae</i> P.E.	Evodiamine	10%	HPLC
F0004	<i>Fructus Evodiae</i> P.E.	Evodiamine	20%	HPLC
G0049	Garcinia Extract Powder	Hydroxy Citric Acid (Ca Form)	50%	HPLC
G0050	Garcinia Extract Powder	Hydroxy Citric Acid (Ca Form)	55%	HPLC
G0051	Garcinia Extract Powder	Hydroxy Citric Acid (Ca Form)	60%	HPLC
G0053	Garcinia Extract Powder	Hydroxy Citric Acid (K Form)	95%	HPLC
G0052	Garcinia Extract Powder	Hydroxy Citric Acid (Mg+ Form)	60%	HPLC
G0067	<i>Gardenia Jasminoides</i> Ellis	Geniposide	98%	HPLC
G0056	<i>Gardenia Jasminoides</i> Ellis (Blue)	238/440<0.4 320/440<0.4	80	UV
G0057	<i>Gardenia Jasminoides</i> Ellis (Green)	238/440<0.4 320/440<0.4	80	UV
G0001	<i>Gardenia Jasminoides</i> Ellis (Yellow)	Colorurvalue 1%, 1 cm, 440 nm	300	UV
G0002	<i>Gardenia Jasminoides</i> Ellis (Yellow)	Colorurvalue 1%, 1 cm, 440 nm	60	UV
G0055	<i>Gardenia Jasminoides</i> Ellis(Yellow)	238/440<0.4 320/440<0.4	500	UV
G0003	Ginger P.E.	Gingerol	5%	HPLC
G0047	Ginger P.E.		10:1	TLC
G0048	Ginger P.E.		5:1	TLC
G0004	Glycyrrhizae Liquid	Glycyrrhizic acid	4.5% JP	HPLC
G0045	Glycyrrhizae P.E.		4:1	TLC
G0046	Glycyrrhizae P.E.		5:1	TLC
G0005	Glycyrrhizae Paste	Glycyrrhizic acid	21.0%	UV

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G0006	Glycyrrhizae Polysaccharides from Liquorice Extract	Polysaccharides	40%	UV
G0007	Glycyrrhizae Polysaccharides from Liquorice Extract	Polysaccharides	50%	UV
G0008	Glycyrrhizae Powder from Liquorice Extract	Glycyrrhizic acid	10%	HPLC
G0064	Glycyrrhizic acid	Glycyrrhizic acid	8%	HPLC
G0058	Glycyrrhizic acid	Glycyrrhizic acid	15%	HPLC
G0059	Glycyrrhizic acid	Glycyrrhizic acid	20%	HPLC
G0060	Glycyrrhizic acid	Glycyrrhizic acid	22%	HPLC
G0009	Glycyrrhizic acid	Glycyrrhizic acid	25%	HPLC
G0065	Glycyrrhizic acid	Glycyrrhizic acid	25%	HPLC
G0061	Glycyrrhizic acid	Glycyrrhizic acid	26%	HPLC
G0010	Glycyrrhizic acid	Glycyrrhizic acid	30%	HPLC
G0062	Glycyrrhizic acid	Glycyrrhizic acid	95%	HPLC
G0063	Glycyrrhizic acid	Glycyrrhizic acid	98%	HPLC
G0054	Glycyrrhizic Powder	Glycyrrhizic acid	4%	HPLC
G0011	Go-Luo™ <i>Momordica grosvenori</i> Concentrated juice	Sugar Degree Mogroside-V	60 BRIX 2%	Brix Meter HPLC
G0012	Go-Luo™ <i>Momordica grosvenori</i> (Luo - Han - Guo) P.E.	Mogrosides	80%	UV
G0013	Go-Luo™ <i>Momordica grosvenori</i> (Luo - Han - Guo) P.E.	Mogrosides	90%	UV
G0014	Go-Luo™ <i>Momordica grosvenori</i> (Luo - Han - Guo) P.E.	Mogroside-V	25%	HPLC
G0015	Go-Luo™ <i>Momordica grosvenori</i> (Luo - Han - Guo) P.E.	Mogroside-V	30%	HPLC
G0016	Go-Luo™ <i>Momordica grosvenori</i> (Luo - Han - Guo) P.E.	Mogroside-V	60%	HPLC
G0017	Go-Luo™ <i>Momordica grosvenori</i> (Luo - Han - Guo) P.E.	Mogroside-V (white color, W.S. without LHC herbal)	30%	HPLC
G0066	Go-Luo™ <i>Momordica grosvenori</i> (Luo - Han - Guo) P.E.	Mogroside-V, Mogrosides	>1.0%, >6.0%	HPLC, UV
G0025	Gotu Kola P.E.	Asiatic acid	60%	HPLC
G0026	Gotu Kola P.E.	Asiatic acid	95%	HPLC
G0018	Gotu Kola P.E.	Asiaticoside	10%	HPLC
G0019	Gotu Kola P.E.	Asiaticoside	20%	HPLC
G0020	Gotu Kola P.E.	Asiaticoside	40%	HPLC
G0021	Gotu Kola P.E.	Asiaticoside	50%	HPLC
G0022	Gotu Kola P.E.	Asiaticoside	60%	HPLC
G0023	Gotu Kola P.E.	Asiaticoside	70%	HPLC
G0024	Gotu Kola P.E.	Asiaticoside	90%	HPLC
G0031	Gotu Kola P.E.	Centella triterpenic genines	95%	HPLC
G0029	Gotu Kola P.E.	Madecassic acid	50%	HPLC
G0030	Gotu Kola P.E.	Madecassic acid	95%	HPLC
G0028	Gotu Kola P.E.	Madecassoside	95%	HPLC
G0032	Gotu Kola P.E.	Total Glycosides	10%	HPLC
G0033	Gotu Kola P.E.	Total Glycosides	20%	HPLC
G0034	Gotu Kola P.E.	Total Glycosides	30%	HPLC
G0027	Gotu Kola P.E.	Total Glycosides	40%	HPLC
G0035	Gotu Kola P.E.	Total Glycosides	40%	HPLC
G0036	Gotu Kola P.E.	Total Glycosides	50%	HPLC
G0037	Gotu Kola P.E.	Total Glycosides	70%	HPLC
G0038	Gotu Kola P.E.	Total Glycosides	80%	HPLC
G0040	Gromwell Root P.E. (Liquid Extract)	Shikonin	30%	UV
G0039	Gromwell Root P.E. (Powder)	Shikonin	30%	UV
G0041	Gynostemma P.E.	Gypenoside A	20%	HPLC
G0042	Gynostemma P.E.	Gypenoside A	40%	HPLC
G0043	Gynostemma P.E.	Gypenosides	80%	UV
G0044	Gynostemma P.E.	Gypenosides	98%	UV

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H0004	Hawthorn Berry P.E.	Flavones	10%	UV
H0005	Hawthorn Berry P.E.	Flavones	25%	UV
H0003	Hawthorn Berry P.E.	Flavones	3%	UV
H0006	Hawthorn Berry P.E.	Flavones	40%	UV
H0007	Hawthorn Berry P.E.	Flavones	60%	UV
H0008	Hawthorn Berry P.E.	Flavones	80%	UV
H0009	Hawthorn Berry P.E.	Flavones	90%	UV
H0011	Hawthorn Leaf P.E.	Flavones	10%	UV
H0012	Hawthorn Leaf P.E.	Flavones	25%	UV
H0013	Heartleaf Houttuynia P.E.		10:1	TLC
H0014	Heartleaf Houttuynia P.E.		15:1	TLC
H0015	Heartleaf Houttuynia P.E.		20:1	TLC
H0001	Horse Chestnut P.E.	Aescin	20%	UV
H0002	Horse Chestnut P.E.	Aescin	95%	UV
H0010	Horsetail P.E.	Silica	7%	UV
J0001	Jujube P.E.	Polysaccharides	50%	UV
J0002	Jujube P.E.	Polysaccharides	60%	UV
J0003	Jujube P.E.	Polysaccharides	70%	UV
J0004	Jujube powder		10:1	TLC
J0005	Jujube powder		5:1	TLC
L0019	Laccifer locca P.E.	Lac Dye, Color Value E1 %,1cm, 490nm	130-160	UV
L0011	L-carenitine	Fumarate	99%	HPLC
L0012	L-carenitine	Tartrate	99%	HPLC
L0001	Leguminosae P.E.	Genistein	98%	HPLC
L0013	Lemon Balm P.E.	Hydroxycinnamic	7%	UV
L0015	<i>Linum usitatissimum</i> P.E.	Lignan	20%	HPLC
L0016	<i>Linum usitatissimum</i> P.E.	Lignan	40%	HPLC
L0017	<i>Linum usitatissimum</i> P.E.	Lignan	60%	HPLC
L0018	<i>Linum usitatissimum</i> P.E.	Lignan	80%	HPLC
L0002	Lonicerae P.E.	Chlorogenic acid	10%	HPLC
L0003	Lonicerae P.E.	Chlorogenic acid	20%	HPLC
L0004	Lonicerae P.E.	Chlorogenic acid	25%	HPLC
L0005	Lonicerae P.E.	Chlorogenic acid	30%	HPLC
L0006	Lonicerae P.E.	Chlorogenic acid	40%	HPLC
L0007	Lonicerae P.E.	Chlorogenic acid	50%	HPLC
L0008	Lonicerae P.E.	Chlorogenic acid	98%	HPLC
L0014	Loquat Leaf P.E.	Ursolic acid	25%	HPLC
L0009	Lyophilized Royal Jelly Powder	HDA	5%	HPLC
L0010	Lyophilized Royal Jelly Powder	HDA	6%	HPLC
M0023	Magnolia Bark P.E.	Magnolol+Honokiol	2%	HPLC
M0024	Magnolia Bark P.E.	Magnolol+Honokiol	5%	HPLC
M0025	Magnolia Bark P.E.	Magnolol+Honokiol	10%	HPLC
M0026	Magnolia Bark P.E.	Magnolol+Honokiol	25%	HPLC
M0027	Magnolia Bark P.E.	Magnolol+Honokiol	50%	HPLC
M0028	Magnolia Bark P.E.	Magnolol+Honokiol	70%	HPLC
M0029	Magnolia Bark P.E.	Magnolol+Honokiol	80%	HPLC
M0030	Magnolia Bark P.E.	Magnolol+Honokiol	95%	HPLC
M0033	Maltitol	Maltitol	98.5%	HPLC
M0015	Marigold flower P.E.(Ester)	Lutein	40%	HPLC
M0016	Marigold flower P.E.(Ester)	Lutein	50%	HPLC
M0017	Marigold flower P.E.(Ester)	Lutein	80%	HPLC
M0018	Marigold flower P.E.(Ester)	Lutein	90%	HPLC
M0013	Marigold flower P.E.(Powder)	Lutein	5%	HPLC
M0032	Marigold flower P.E.(Powder)	Lutein	20%	HPLC
M0014	Marigold flower P.E.(Powder)	Lutein	25%	HPLC
M0034	Marigold flower P.E.(Powder)	Red Cabbage Color, Color value E10%1cm, PH 3.0, 530nm	100-500	UV
M0001	Matrine P.E.	Digallic acid Matrine	10%	Titration
M0003	Matrine P.E.	Matrine	98%	HPLC

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M0004	Matrine P.E.	Oxymatrine	98%	HPLC
M0002	Matrine P.E.	Total Flavones of SophoraFlavescens	10%	UV
M0005	Matrine P.E.	Total Matrines	10%	UV
M0006	Matrine P.E.	Total Matrines	30%	UV
M0007	Matrine P.E.	Total Matrines	60%	UV
M0008	Matrine P.E.	Total Matrines	90%	UV
M0009	Milk Thistle P.E.	Silymarin	70%	HPLC
M0010	Milk Thistle P.E.	Silymarin	80%	UV
M0011	Milk Thistle P.E.	Silybin	70%	HPLC
M0012	Milk Thistle P.E.	Silybin	99%	HPLC
M0019	Morinda Root Extract	Amylose	50%	HPLC
M0020	Morinda Root Extract	Amylose	60%	HPLC
M0021	Morinda Root Extract	Amylose	70%	HPLC
M0022	Morinda Root Extract		10:1	TLC
M0031	Mustard Seed P.E.	Sinigrin	20%	HPLC
N0002	Nettle P.E.	β -sitosterol	0.8%	GC
N0001	Notoginseng Triterpenes	Ginsenosides	R01 \geq 30.0% R _g 1 \geq 20.00%	HPLC
P0011	Paeonol	Paeonol	99%	HPLC
P0022	Passion Flower P.E.	Favones	3%	UV
P0025	Perilla Extract (Liquid)	Perilla Red, Color Value E1 %,1cm, 522nm	5-15	UV
P0026	Perilla Extract (Powder)	Perilla Red, Color Value E1 %,1cm, 522nm	5-30	UV
P0016	Podophyllotoxin	Podophyllotoxin	50%	HPLC
P0017	Podophyllotoxin	Podophyllotoxin	98%	HPLC
P0001	<i>Polygonum cuspidatum</i> P.E.	Resveratrol	20%	HPLC
P0002	<i>Polygonum cuspidatum</i> P.E.	Resveratrol	25%	HPLC
P0003	<i>Polygonum cuspidatum</i> P.E.	Resveratrol	40%	HPLC
P0004	<i>Polygonum cuspidatum</i> P.E.	Resveratrol	50%	HPLC
P0005	<i>Polygonum cuspidatum</i> P.E.	Resveratrol	98%	HPLC
P0006	<i>Polygonum cuspidatum</i> P.E.	Resveratrol	99%	HPLC
P0023	<i>Polygonum mutiforum</i> P.E.	2,3,5,4' tetrahydroxytibene-2-0-Beta-D-glucoside	50%	HPLC
P0024	<i>Polygonum mutiforum</i> P.E.	2,3,5,4' tetrahydroxytibene-2-0-Beta-D-glucoside	60%	HPLC
P0018	Pomegranate P.E.	Ellagic Acid	40%	HPLC
P0019	Pomegranate P.E.	Ellagic Acid	60%	HPLC
P0020	Pomegranate P.E.	Ellagic Acid	80%	HPLC
P0021	Pomegranate P.E.	Ellagic Acid	90%	HPLC
P0007	Propolis Powder 60%	Flavonoids	6%	HPLC
P0008	Propolis Powder 70%	Flavonoids	7%	HPLC
P0012	Puerariae P.E.	Isoflavones	40%	UV
P0013	Puerariae P.E.	Isoflavones	50%	UV
P0014	Puerariae P.E.	Isoflavones	60%	UV
P0015	Puerariae P.E.	Isoflavones	70%	UV
P0009	Puerariae P.E.	Puerarin	40%	HPLC
P0010	Puerariae P.E.	Puerarin	99%	HPLC
R0001	Radix Notoginseng (Sanqi's or Sanchi's powder from GAP Farm)	Air Hitting with Fluid Nitrogen	1800 meshes, 2.5 ~ 5.0 micron	

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R0006	Radix Notoginseng (Sanqi's or Sanchi's powder from Organic Farm)	40 Pieces Per 0.5 Kg ,Air Hitting with Fluid Nitrogen	200 meshes, 40~60 micron	
R0007	Radix Notoginseng (Sanqi's or Sanchi's powder from Organic Farm)	45 Pieces Per 0.5 Kg ,Air Hitting with Fluid Nitrogen	200 meshes, 40~60 micron	
R0008	Radix Notoginseng (Sanqi's or Sanchi's powder from Organic Farm)	60~80 Pieces Per 0.5 Kg ,Air Hitting with Fluid Nitrogen	200 meshes, 40~60 micron	
R0002	Radix Notoginseng (Sanqi's or Sanchi's powder from Organic Farm)	20 Pieces Per 0.5 Kg ,Air Hitting with Fluid Nitrogen	200 meshes, 40~60 micron	
R0003	Radix Notoginseng (Sanqi's or Sanchi's powder from Organic Farm)	25 Pieces Per 0.5 Kg ,Air Hitting with Fluid Nitrogen	200meshes, 40~60 micron	
R0004	Radix Notoginseng (Sanqi's or Sanchi's powder from Organic Farm)	30 Pieces Per 0.5 Kg ,Air Hitting with Fluid Nitrogen	200 meshes, 40~60 micron	
R0005	Radix Notoginseng (Sanqi's or Sanchi's powder from Organic Farm)	35 Pieces Per 0.5 Kg ,Air Hitting with Fluid Nitrogen	200 meshes, 40~60 micron	
R0009	Radix Scutellariae P.E.	Baicalin	85%	UV
R0052	Red Beet Extract (Liquid)	Red eet Color, Color Value E1 %,1cm, 490nm	10-30	UV
R0053	Red Beet Extract (Powder)	Red Beet Color, Color Value E1 %,1cm, 490nm	10-50	UV
R0059	Red Cabbage (Liquid)	Radish Red Color,Color Value E (1 %、1 cm、PH 3.0、524~536nm)	20-30	UV
R0058	Red Cabbage (Powder)	Radish Red Color,Color Value E (1 %、1 cm、PH 3.0、524~536nm)	20-80	UV
R0010	Red Clover P.E.	Isoflavones	2.50%	HPLC
R0011	Red Clover P.E.	Isoflavones	8%	HPLC
R0012	Red Clover P.E.	Isoflavones	20%	HPLC
R0013	Red Clover P.E.	Isoflavones	10%	HPLC
R0054	Red Grape Skin Extract (Liquid)	Red Grape Skin Color, Color Value E1 %,1cm, 490nm	10-20	UV
R0055	Red Grape Skin Extract (Powder)	Red Grape Skin Color, Color Value E1 %,1cm, 490nm	10-30	UV
R0057	Red Radish	Radish Red Color, Color ValueColor value(1%、PH3.0、1	20-70	UV
R0050	Red Rice Extract (Liquid)	Red Rice Color, Color Value E1%, 1cm、537nm	20-60	UV
R0051	Red Rice Extract (Powder)	Red Rice Color, Color Value E1%, 1cm、537nm	10-200	UV
R0034	Red Rice Pigment	E163Anthocyanins	Colour Value 25	UV
R0056	Red Sweet Potatoes	Red Sweet Potato Color,Color value 10%1cm,PH3.0、526nm	100-400	UV
R0030	Red Yeast Rice Extract	Lovastatin	0.40%	HPLC
R0031	Red Yeast Rice Extract	Lovastatin	0.50%	HPLC
R0032	Red Yeast Rice Extract	Lovastatin	1%	HPLC

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R0033	Red Yeast Rice Extract	Lovastatin	1.50%	HPLC
R0049	Red-Heart Radish Extract	Red Radish Color, Color value E1%1cm,PH3.0, 515nm	20-50	UV
R0014	<i>Rhodiola rosea</i>	Rosavin	2%	HPLC
R0015	<i>Rhodiola rosea</i>	Rosavin	3%	HPLC
R0016	<i>Rhodiola rosea</i>	Rosavin	4%	HPLC
R0017	<i>Rhodiola rosea</i>	Rosavin / Salidroside	4%/3%	HPLC
R0018	<i>Rhodiola rosea</i>	Salidroside	2%	HPLC
R0019	<i>Rhodiola rosea</i>	Salidroside	3%	HPLC
R0020	<i>Rhodiola rosea</i>	Total Rosavins	3%	HPLC
R0021	<i>Rhodiola rosea</i>	Total Rosavins	4%	HPLC
R0022	<i>Rhodiola rosea</i>	Total Rosavins	5%	HPLC
R0025	<i>Rhodiola rosea</i>	Total Rosavins /Rosavin/Salidroside	5%/3%/1%	HPLC
R0024	<i>Rhodiola rosea</i>	Total Rosavins /Rosavin/Salidroside	4%/2%/1%	HPLC
R0026	<i>Rhodiola rosea</i>	Total Rosavins /Rosavin/Salidroside	5%/3%/2%	HPLC
R0027	<i>Rhodiola rosea</i>	Total Rosavins /Rosavin/Salidroside	5.4%/3.2%/2.6%	HPLC
R0023	<i>Rhodiola rosea</i>	Total Rosavins /Salidroside	4%/3%	HPLC
R0028	<i>Rhodiola rosea</i>	Total Rosavins /Salidrosides	3%/1%	HPLC
R0029	<i>Rhodiola rosea</i>	Total Rosavins /Salidrosides	4%/2%	HPLC
R0035	Rosemary P.E.	Carnosic acid	25%	HPLC/SFE-CO2
R0036	Rosemary P.E.(Oil Soluble)	Carnosic acid, Liquid, Dark Yellow	5%	HPLC/SFE-CO2
R0037	Rosemary P.E.(Oil Soluble)	Carnosic acid, Liquid, Light Yellow	5%	HPLC/SFE-CO2
R0040	Rosemary P.E.(Oil Soluble)	Carnosic acid, Liquid, Light Yellow	5%	HPLC/SFE-CO2
R0039	Rosemary P.E.(Oil Soluble)	Carnosic acid, Liquid, Light Yellow Brown	20%	HPLC/SFE-CO2
R0038	Rosemary P.E.(Oil Soluble)	Carnosic acid, Liquid, Yellow Brown	20%	HPLC/SFE-CO2
R0041	Rosemary P.E.(Oil Soluble)	Carnosic acid, Powder, Greenish Yellow	10%	HPLC/SFE-CO2
R0042	Rosemary P.E.(Oil Soluble)	Carnosic acid, Powder, Light Yellow	15%	HPLC/SFE-CO2
R0043	Rosemary P.E.(Oil Soluble)	Carnosic acid, Powder, Light Yellow	25%	HPLC/SFE-CO2
R0044	Rosemary P.E.(Oil Soluble)	Carnosic acid, Powder, Light Greenish Yellow	60%	HPLC/SFE-CO2
R0045	Rosemary P.E.(Oil Soluble)	Carnosic acid, Powder, Light Yellow to Off-white	60%	HPLC/SFE-CO2
R0046	Rosemary P.E.(Water Soluble)	Carnosic acid, Powder, Light Brown	2.5%	HPLC/SFE-CO2
R0047	Rosemary P.E.(Water Soluble)	Carnosic acid, Powder, Light Yellow	5.0%	HPLC/SFE-CO2
R0048	Rosemary P.E.(Water Soluble)	Carnosic acid, Powder, Light Yellow	10.0%	HPLC/SFE-CO2
S0029	Saw Palmeto	Lipid Acid	25%	GC
S0008	<i>Schisandra chine</i>	Schizandrin	5%	HPLC
S0010	<i>Schisandra chine</i>	Schizandrin	10:1	
S0011	<i>Schisandra chine</i>	Schizandrin	2%	HPLC
S0009	<i>Schisandra chine</i>	Schizandrin	9%	HPLC
S0024	Seabuckthorn Seed P.E.	Flavone	15%	HPLC

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S0025	Seabuckthorn Seed P.E.	Flavone	40%	HPLC
S0001	Siberian Ginseng P.E.	Eleutherosides B+E	0.80%	HPLC
S0026	Sibrian Ginseng	Eleutheroside	0.80%	HPLC
S0027	Sibrian Ginseng	Eleutheroside	1.20%	HPLC
S0028	Sibrian Ginseng		5:1	TLC
S0040	<i>Sinomenium Acutum</i> P.E.	Sinomenine HCl	98%	HPLC
S0031	Smoetree P.E.	Fisetin	10%	HPLC
S0032	Smoetree P.E.	Fisetin	50%	HPLC
S0030	Sorghum Pigment	E1cm 500±5nm	Colour Value 30-35,70	UV
S0002	Source Jujube P.E.	Jujuboside	2%	UV
S0003	Source Jujube P.E.	Jujuboside	2%	HPLC
S0004	Source Jujube P.E.	Jujuboside	10%	HPLC
S0033	Source Jujube P.E.	Jujuboside	20%	HPLC
S0034	Source Jujube P.E.	Jujuboside	50%	HPLC
S0035	Source Jujube P.E.	Jujuboside	60%	HPLC
S0036	Source Jujube P.E.	Jujuboside	80%	HPLC
S0037	Source Jujube P.E.	Jujuboside	90%	HPLC
S0038	Source Jujube P.E.	Polysaccharide	40%	UV
S0039	Source Jujube P.E.	Polysaccharide	50%	UV
S0005	Source Jujube P.E.		10:1	TLC
S0006	Source Jujube P.E.		5:1	TLC
S0012	Soy Bean P.E.	Isoflavone	5.0%	HPLC
S0013	Soy Bean P.E.	Isoflavone	10.0%	HPLC
S0014	Soy Bean P.E.	Isoflavone	30.0%	HPLC
S0015	Soy Bean P.E.	Isoflavone	40.0%	HPLC
S0016	Soy Bean P.E.	Isoflavone	60.0%	HPLC
S0017	Soy Bean P.E.	Isoflavone	90.0%	HPLC
S0007	St. John's wort P.E.	Hypericine	0.3%	HPLC
S0041	St. John's wort P.E.	Hypericine	0.6%	HPLC
S0020	Stevia Extract	Rebaudioside A	40%	HPLC
S0021	Stevia Extract	Rebaudioside A	60%	HPLC
S0018	Stevia Extract	Steviosside	90%	HPLC
S0019	Stevia Extract	Steviosside	95%	HPLC
T0001	<i>Taraxacum mongolium</i> P.E.	Total Flavone	8.0%	UV
T0002	<i>Taraxacum mongolium</i> P.E.	Total Flavone	14.0%	UV
T0003	<i>Taraxacum mongolium</i> P.E.	Total Flavone	58.0%	UV
T0007	Tomato P.E.	Lycopene	5%	HPLC
T0008	Tomato P.E.	Lycopene	6%	HPLC
T0009	Tomato P.E.	Lycopene	10%	HPLC
T0010	Tomato P.E.	Lycopene	60%	HPLC
T0011	Tomato P.E.	Lycopene	90%	HPLC
T0004	<i>Tribulus terrestris</i> P.E.	Saponins	40%	UV
T0005	<i>Tribulus terrestris</i> P.E.	Saponins	60%	UV
T0006	<i>Tribulus terrestris</i> P.E.	Saponins	70%	UV
W0001	Water soluble propolis powder	Flavonoids	10%	HPLC
W0002	White Beeswax			
W0003	White Beeswax Granular			
W0004	White Kidney Beans P.E.	Phaseolin	1%	HPLC
W0005	White Kidney Beans P.E.	Phaseolin	12:1	TLC
W0006	White Peony Root P. E.	Paeoniflorin	10%	HPLC

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W0007	White Peony Root P. E.	Paeoniflorin	30%	HPLC
W0008	White Peony Root P. E.	Paeoniflorin	90%	HPLC
W0021	Wild Yam P.E.	Diosgenine	6%	HPLC
W0022	Wild Yam P.E.	Diosgenine	12%	HPLC
W0023	Wild Yam P.E.	Diosgenine	20%	HPLC
W0015	Willow Bark P.E.	Salicin	15%	HPLC
W0016	Willow Bark P.E.	Salicin	30%	HPLC
W0017	Willow Bark P.E.	Salicin	60%	HPLC
W0018	Willow Bark P.E.	Salicin	80%	HPLC
W0019	Willow Bark P.E.	Salicin	95%	HPLC
W0020	Willow Bark P.E.	Salicin	98%	HPLC
W0009	Wolfberry P.E.	Polysaccharides	20%	UV
W0010	Wolfberry P.E.	Polysaccharides	40%	UV
W0011	Wolfberry P.E.	Polysaccharides	65%	UV
W0012	Wolfberry P.E.		10:1	TLC
W0013	Wolfberry P.E.		5:1	TLC
W0014	Wool Leaf Bamboo Shoots	Stachose	50%	HPLC
X0001	Xylitol	Xylitol	98.5%	HPLC
Y0001	Yellow Beeswax			
Y0002	Yucca P.E.	Saponins	50%	UV
Y0003	Yucca P.E.	Saponins	60%	UV