

Angoal Product List (2014)

Product No.	English Name	Specifications
AV-200	Aloe Vera Extract (200:1)	Aloe polysaccharides 8% Min. (UV)
AR-005	Artichoke Extract 5%	Cynarin 5% Min. (UV)
AS-040	Asiaticoside 40%	Asiaticoside 40% Min. (HPLC)
AP-002	Astaxanthin Powder 2%	Astaxanthin 2% Min. (UV)
AG-070	Astragalus Extract 70%	Polysaccharides 70% Min. (UV)
AT-098	Astragaloside IV 98%	Astragaloside IV 98% Min. (HPLC)
BE-098	Betulin 98%	Betulin 98% Min. (HPLC)
BS-020	Black Soybean Skin Extract 20%	Proanthocyanidin 20% Min. (UV)
BI-025	Bilberry Extract 25%	Anthocyanidins 25% Min.
BR-240	Bromelain	2400GDU/g Min.
CA-070	Centella Asiatica Extract 70%	Asiaticoside 30% Min. (HPLC), Madecassic & Asiatic Acid 40% Min.
CA-095	Centella Asiatica Extract 95%	Asiaticoside 36-44% (HPLC), Madecassic & Asiatic Acid 54-64%
CH-010	Chamomile Extract (10:1)	Extract Ratio 10:1
CD-010	Chelidonii Extract 10%	Chelidonin 10.0% Min.
CR-085	Chicory Root Extract 85%	Chicory polysaccharides 85% Min. (UV)
IC-010	Chrysanthemum Extract(10:1)	Extract Ratio 10:1
CB-070	Citrus Bioflavonoids 70%	Citrus Bioflavonoids 70% Min. (UV)
CY-020	Cranberry Extract 20%	Anthocyanidins 20% Min. (UV)
CS-098	Cycloastragenol 98%	Cycloastragenol 98% Min. (HPLC)
CQ-001	DongQuai Extract	Ferulic Acid 0.1% Min. (HPLC)
EC-004	Echinacea Extract 4%	Cichoric acid 4.0% Min. (HPLC)
EG-090	EGCG 90%	EGCG 90% Min. (HPLC)
EP-020	Epimedium Extract 20%	Icariins 20% Min. (HPLC)
FO-040	Foeniculi Fructus Extract (4:1)	Extract Ratio 4:1
GA-001	Garlic Powder 1%	Allicin 1% Min. (HPLC)
GI-098	Genipin 98%	Genipin 98% Min. (HPLC)
GB-024	Ginkgo Biloba Extract 24%/6%	Flavonglycosides 24% Min. (HPLC), Terpene Lactone 6% Min. (HPLC)
GB-124	Ginkgo Biloba Extract 24%/6%/5ppm	Flavonglycoside 24% Min. (HPLC), Terpene Lactone 6% Min. (HPLC), Ginkgo Acid 5ppm Max. (HPLC)
GL-080	Ginseng Leaf Extract 80%	Ginsenosides 80% Min. (UV)
GR-030	Ginseng Root Extract 30%	Ginsenosides 30% Min. (UV)
GG-095	Ginsenoside Rg3	Ginsenoside Rg3 95.0% Min. (HPLC)
GH-098	Ginsenoside Rh2	Ginsenoside Rh2 98.0% Min. (HPLC)
GK-070	Gotu Kola Extract 70%	Asiaticoside & Madecassoside 70% Min. (HPLC)
GS-095	Grape Seed Extract 95%	Proanthocyanidin(OPC) 95% Min. (UV)
GC-010	Green Coffee Bean Extract	Chlorogenic acid 10% Min.(HPLC)
GT-050	Green Tea Extract 50%	Polyphenols 50% Min. (UV), Catechins 30% Min. (HPLC)
GT-080	Green Tea Extract 80%	Polyphenols 80% Min. (UV), Catechins 60% Min. (HPLC)
GT-095	Green Tea Extract 95%	Polyphenols 95% Min. (UV), Catechins 75% Min. (HPLC)
GT-195	Green Tea Extract 95% (Decaffeinated)	Polyphenols 95% Min. (UV), Catechins 75% Min. (HPLC), Caffeine 0.5% Max. (HPLC)
GT-198	Green Tea Extract 98%(Decaffeinated)	Polyphenols 98% Min. (UV), Catechins 80% Min. (HPLC), Caffeine 0.5% Max. (HPLC)
HE-007	Horsetail Extract 7%	Silica 7% Min. (UV)
IB-030	Instant Black Tea Powder	Polyphenols 20% Min. (UV), Caffeine 5% Min. (HPLC)

IG-030	Instant Green Tea Powder	Polyphenols 30% Min. (UV), Caffeine 5% Min. (HPLC)
IS-030	Instant Sencha Tea Powder	Polyphenols 30% Min. (UV), Caffeine 5% Min. (HPLC)
IE-003	Ivy Extract 3% Water Soluble	Hederacosides 3% Min. (HPLC)
KR-040	Kudzu Root Extract 40%	Isoflavones 40% Min. (HPLC)
LI-010	Licorice Extract 10%	Glycyrrhizic Acid 10% Min. (HPLC)
LH-002	Luo Han Guo Powder	Mogrosides 2% Min. (UV)
LU-110	Lutein (oleoresin)	110g/kg Min.
LY-006	Lycopene 6% (Tomato Extract)	Lycopene 6% Min. (UV)
MM-001	Macha Powder	
MB-090	Magnolia Bark Extract 90%	Honokiol+Magnolol Total Min. 90% (HPLC)
MA-010	Marshmallow Extract(10:1)	Extract Ratio 10:1
MP-010	Mesona Procumbens Extract (10:1)	Extract Ratio 10:1
MT-080	Milk Thistle Extract 80%	Silymarin 80% Min. (UV)
NG-007	Nano Ginseng Powder	Ginsenosides 7.0% Min. (UV)
NA-200	Nattokinase	20000FU/g Min.
NR-010	Nettle Root Extract (10:1)	Extract Ratio 10:1
NE-008	Noni Extract 8%	Polysaccharides 8% Min. (UV)
OL-025	Olive Leaf Extract 25%	Oleuropein 25% Min. (HPLC)
OE-020	Onion Extract 20%	Quercetin 20% Min. (HPLC)
QU-098	Quercetin 98%	Quercetin 98% Min. (HPLC)
PG-050	Phytase Granular (5000FTU)	5000FTU/g Min
PB-095	Pine Bark Extract 95%	Proanthocyanidin(OPC) 95.0% Min. (UV)
PU-010	Purslane Extract (10:1)	Extract Ratio 10:1
RL-008	Red Clover Extract 8%	Isoflavones 8% Min. (HPLC)
RY-004	Red Yeast Rice 0.4%	Lovastatin (Monacolin K) 0.4% Min. (HPLC)
RY-210	Red yeast rice (RY-210, water soluble)	Lovastatin (Monacolin K) 1.0% Min. (HPLC)
RE-050	Resveratrol 50% (Giant Knotweed Extract)	Resveratrol 50% Min. (HPLC)
RE-098	Resveratrol 98% (Giant Knotweed Extract)	Resveratrol 98% Min. (HPLC)
RC-003	Rhodiola Crenulata Extract 3%	Salidroside 3% Min. (HPLC)
RR-003	Rhodiola Rosea Extract 3%	Rosavins 3% Min. (HPLC), Salidroside 2% Min. (HPLC)
WW-110	Salicin 98%	Salicin 98% Min. (HPLC)
SA-025	Saw Palmetto Extract 25%	Total fatty acids 25% Min. (GC)
SG-008	Siberian Ginseng Extract 0.8%	Eleutheroside B+E 0.8% Min. (HPLC)
SI-040	Soy Isoflavones 40%	Isoflavones 40% Min. (HPLC)
SI-140	Soy Isoflavones 40% (Soy Germ Extract)	Isoflavones 40% Min. (HPLC)
SL-010	Soybean Lecithin (water soluble)	
SP-060	Spirulina Powder	Protein 60% Min.
SD-002	Spine Date Seed Extract 2%	Jujubosides 2% Min. (UV)
ST-090	Stevia Extract 90%	Steviosides 90% Min. (HPLC)
SJ-003	St. John's Wort Extract 0.3%	Hypericins 0.3% Min. (UV)
SU-098	Sucralose	Sucralose 98.0% - 102.0% (HPLC), FCCIV
TH-020	Theaflavins 20% (Black Tea Extract)	Theaflavins 20% Min. (HPLC)
TH-040	Theaflavins 40% (Black Tea Extract)	Theaflavins 40% Min. (HPLC)
TY-010	Thyme Extract (10:1)	Extract Ratio 10:1
TR-090	Tribulus Terrestris Extract 90%	Saponins 90% Min. (UV)
WL-100	Wang Lo Kat Extract Powder	
WW-015	White Willow Bark Extract 15%	Salicin 15% Min. (HPLC)
WY-016	Wild Yam Extract 16%	Diosgenin 16% Min. (HPLC)

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