

Products Information

The Home of Phytochemicals



Health Food Ingredients - *BRANDED*

Product Name	Source Plant (Scientific Name)	General Name	Specification
	RAFUMA (<i>Apocynum venetum</i> L.)	Rafuma Leaves Extract	<u>Standard Type/Soluble Type</u> $\geq 2.0\%$ Hyperoside $\geq 2.0\%$ Isoquercitrin
	BLACK GINGER (<i>Kaempferia parviflora</i>)	Black Ginger Extract	<u>Standard Type</u> $\geq 15.0\%$ Total Polymethoxyflavone $\geq 4.0\%$ 5,7-dimethoxyflavone $\geq 3.5\%$ 3,5,7,3',4'-Pentamethoxyflavone <u>Soluble Type</u> $\geq 5.0\%$ Total Polymethoxyflavone
	LAUREL (<i>Laurus nobilis</i> L.)	Laurel Leaves Extract	<u>Standard Type</u> $\geq 1.0\%$ Deacetyl Laurenobiolide <u>Soluble Type</u> $\geq 0.5\%$ Deacetyl Laurenobiolide
	BILBERRY (<i>Vaccinium myrtillus</i> L.)	Bilberry Extract	<u>Freeze-dried</u> $\geq 36.0\%$ Anthocyanin
	GINKGO (<i>Ginkgo biloba</i> L.)	Ginkgo biloba Extract	$\geq 24.0\%$ Ginkgoflavonglycosides $\geq 6.0\%$ Terpenoides
	MATE (<i>Ilex paraguariensis</i>)	Mate Extract	$\geq 20.0\%$ Total Chlorogenic Acid $\leq 0.5\%$ Caffeine
	SOY (<i>Glycine max</i> L.)	Soybean Extract	$\geq 10.0\%$, $\geq 40.0\%$, $\geq 80.0\%$ Isoflavones Glycosides
	GINGER <i>Zingiber officinale</i>	Ginger Extract	$\geq 1.7\%$ Ginger Polyphenol (6-Gingerol & 6-shogaol)

Health Food Ingredients - GENERAL

Product Name	Source Plant (Scientific Name)	General Name	Specification
Corosolic Acid	BANABA (<i>Lagerstroemia speciosa</i>)	Banaba Extract	≥18.0% Corosolic Acid
Bilberry Extract	BILBERRY (<i>Vaccinium myrtillus</i> L.)	Bilberry Extract	<u>Spray-dried</u> ≥36.0% Anthocyanin
Maca Extract FT	PERUVIAN MACA (<i>Lepidium meyenii</i> Walp)	Maca Extract	≥2.4% Benzylglucosinolate
Maca Extract BT	CHINESE MACA (<i>Lepidium meyenii</i> Walp)	Maca Extract	≥2.4% Benzylglucosinolate
Soy Saponin	SOY (<i>Glycine max</i> L.)	Soybean Extract	≥85.0% Soy Saponin
Black Currant Extract-35	BLACKCURRANT (<i>Ribes nigrum</i> L.)	Black Currant Extract	<u>Freeze-dried/Spray-dried</u> ≥35.0% Anthocyanin
Teacalon	TEA (<i>Camellia sinensis</i> O.KZE)	Tea Extract	≥50.0 % of total EGC and EC ≥95.0 % of total polyphenols ≤0.5 % of Caffeine

Health Food Ingredients - JAPAN TRADITIONAL KAMPO

Product Name	Source Plant	General Name	Specification
TW-TU	Suberect spatholobus stem, Safflower, Gardenia fruit, etc (9 types of plant)	Plants Extract	-
TW-SE1	Job's tears, Adzuki beans, Lotus fruit, etc. (6 types of plant)	Plants Extract	-
TW-SS	Gardenia fruit Fermented soybeans (2 types plant)	Plants Extract	-
TW-D1	Ginger, Ginseng, Cinnamon, etc (5 types plant)	Plants Extract	-
TW-KK	Licorice, Bellflower (2 types plant)	Plants Extract	-

Pharmaceuticals

Product Name

Active Component

Specification

Glytinson K2

Dipotassium Glycyrrhizinate

JPC Spec
≥95.0% Dipotassium Glycyrrhizinate

Glytinson 98

Glycyrrhizinic Acid

In-house Spec
96.0-102.0% Glycyrrhizinic Acid

Ammonium Glycyrrhizate

Monoammonium Glycyrrhizate

USP Spec
96.0-102.0% Ammonium 18α- & 18β-glycyrrhizinate

Sennosides

Calcium Sennosides

In-House Spec
55.0-65.0% Calcium Sennosides

USP 2025 Spec

Cosmetics

Product Name

General Name

INCI Name1

China INCI

Glytinson A98

Monoammonium Glycyrrizinate

AMMONIUM GLYCYRRIZATE

甘草酸铵

Glytinson K2

Dipotassium Glycyrrhizinate

DIPOTASSIUM GLYCYRRHIZATE

甘草酸二钾

Aglytinson

18β-Glycyrrhetinic Acid

GLYCYRRHETINIC ACID

甘草次酸

Aglytinson Stearyl

Stearyl Glycyrrhetinate

STEARYL GLYCYRRHETINATE

硬脂醇甘草亭酸酯

Aglytinson succinate

Carbenoxolone disodium salt

DISODIUM SUCCINOYL GLYCYRRHETINATE

琥珀酰甘草次酸二钠




Contact us for information on
**Contract Manufacturing of
Ingredients & Research Reagents**





tokiwa
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