



Product Name: Honeysuckle extract powder

Latin Name: Lonicera Japonica

Part Used: Fruit/flower

Active Ingredient: Chlorogenic Acid

Test Method: UV/HPLC

Extraction method: water/alcohol extraction

Basic Information of:

Product Name: Honeysuckle extract powder

Latin Name: Lonicera Japonica

Part Used: Fruit/flower

Active Ingredient: Chlorogenic Acid

Test Method: UV/HPLC

Extraction method: water/alcohol extraction

Our Extract Specifications:

Product Name/Code	Specification	Test Method
Honeysuckle extract powder	5% 10%	HPLC/UV
	≥98%	HPLC
	4:1 10:1	TLC

What is

Lonicera japonica, the Japanese honeysuckle or suikazura is a species of honeysuckle native to eastern Asia including China, Japan and Korea. It is a twining vine able to climb up to 10 metres (33 ft) high or more in trees, with opposite, simple oval leaves 3 – 8 centimetres (1.2 – 3.1 in) long and 2 – 3 centimetres (0.79 – 1.18 in) broad. The flowers are double-tongued, opening white and fading to yellow, and sweetly vanilla scented. The fruit is a black spherical berry 3 – 4 millimetres (0.12 – 0.16 in) diameter containing a few seeds. This species is often sold by American nurseries as the cultivar 'Hall's Prolific' (Lonicera japonica var. halliana). It is an effective groundcover, and has pleasant, strong-smelling flowers. It can be cultivated by seed, cuttings, or layering. In

addition, it will spread itself via shoots if given enough space to grow.

Function

1. Honeysuckle extract is good for kidney.
2. Honeysuckle extract has wide anti-virus, anti-bacteria effect.
3. Honeysuckle extract has relatively lower toxicity and side-effects.
4. Honeysuckle extract has anti-hypertensive effect, anti-tumor effect.
5. Honeysuckle extract can be used as anti-infectious active ingredient.
6. Honeysuckle extract can also lower the risk of blood pressure and miscarriage.
7. Honeysuckle extract can enhance immune function and also is widely used in anti-oxidation, anti-aging, anti-aging musculoskeletal.

