Golden Horizon (Chengdu) Technology Co.,Ltd.

Technical Data sheet

Product Name: Ivy Leaf Extract

Botanical source: Hedera Helix L.

Country of Origin: China

Assay: Hederacoside C ≥10%

Part used: Leaf (100% Natural)

Appearance: Yellow Brown Powder

Test method: HPLC



Ivy is an evergreen plant mostly found in Europe early. It's used in complementary medicine products to treat cough and cold symptoms. The leaves of the plant contain saponins, which are thought to reduce swelling of the airways, break down chest congestion, and relieve muscle spasm. Also can used in cosmestic, it's good for smoothing wrinkles. This mask restores your skin smooth and delicate, increases flexibility and keeps skin youthful and shiny.

Function & Application:

- 1.lvy leaf extract has the treatment of joint pain and lower back pain;
- 2. Ivy leaf extract can effectively resist to carcinogenic substances in the nicotine;
- 3. Ivy leaf extract has the function of promoting blood circulation and detoxification.
- 4.lvy leaf extract help to boost the blood circulation, tightens the skin, while helping to remove waste products and fatty build-ups.
- 5. Ivy leaf extract has great anti-fungal, anthelmintic, molluscicidal, anti-mutagenic
- 6. The saponosids are natural surfactants, which help relieve congestion in the lymphatic system and make lipids soluble. They will therefore improve the elimination of cell metabolism residues and wastes.

Technical specification:

ITEM	SPECIFICATION
Assay	Hederacoside C ≥10%
Appearance	Yellow Brown Powder
Odor	Characteristic
Taste	Characteristic
Particle Size	≥100(%) through 80 mesh
Total Ash	≤5(%)
Loss on Drying	≤5(%)



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Heavy Metals	≤10ppm
As	≤1ppm
Pb	≤1ppm
Cd	≤0.5ppm
Hg	≤0.5ppm
Cu	≤0.5ppm
Microbial Test	·
Total Plate Count	≤10000(cfu/g)
Yeast & Mold	≤1000(cfu/g)
E.Coli	Negative
Salmonella	Negative

Packaging Details:

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Package: 25KG/Drum .Packed in paper drum s and two plastic-bags inside.

Country of Origin: China

Storage: stored in a well-closed container cool and dry place, away from sun light

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