

Linden Flower Extract

Specification Sheet

Description: Linden is derived from the Tilia genus of trees, and Tilia Cordata (known as small-leaved lime) are the most potent species of the Tilia genus. Contains 20% extract dissolved in water and glycerin.

CAS: 56-81-5, 7732-18-5, 84929-52-2

INCI Name: Glycerin, Water, Tilia Cordata Flower Extract

Composition: Glycerin, Water, Tilia Cordata Flower Extract, Phenoxyethanol

Appearance: Light Yellow to amber liquid

pH Value: 4.0-7.0

Benefits:

- Keeping the skin soft and maintaining hydration.
- Consists of skin soothing attributes due to high antioxidant concentration.
- Supports skin elasticity.

Use: Add to formulas to the water phase. Typical use level 5 - 10%. For external use only.

Applications: Skin Care, Hair care, color cosmetics and body care.

Solubility: Soluble in water

Preservation: Phenoxyethanol

Storage: Keep containers closed until used. To maintain product quality, do not store in heat or direct sunlight.

Country of Origin: USA

Raw material source: Linden Flower (Tilia Cordata Flower), glycerin made of naturally derived oils

Manufacture: With proper agitation deionized water is mixed with dry plant matter of Linden Flower which is macerated and heated to 100 degree centigrade. The Aqueous extract concentrate is cooled and filtered through 5 micro filter. Cosolvent is further added including the preservative to obtain the finished product.



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Animal Testing: Not animal tested

GMO: GMO-free

Vegan: Does not contain animal derived components

HS Code: 1302190100