

SkinTight LIFT

Specification Sheet

Description: This blend combines bamboo silica, pea extract and glucosamine HCl in a synergistic complex that increases the production of collagen, elastin and hyaluronic acid and induces cell proliferation and differentiation. These actions make skin firmer while making deeper wrinkles less visible.

CAS: 7732-18-5, 66-84-2, 90082-41-0, 91771-33-4

INCI Name: Water, glucosamine HCL, pisum sativum (pea) extract, bambusa vulgaris stem/leaf extract

Composition: Water, glucosamine HCL, pisum sativum (pea) extract, bambusa vulgaris stem/leaf extract, phenoxyethanol

Appearance: Clear yellow to amber, clear to limpid liquid, characteristic odor.

pH Value: 2.0 - 4.5

Benefits:

- Increases collagen, elastin and hyaluronic acid (HA) synthesis in vitro
- Increases exfoliation for a fresh new skin look
- Reduces lines and wrinkles
- Improves skin elasticity and laxity
- All functions above show skin improvement in a few weeks of usage

Use: Typical use level: 3%. Recommended pH range of final product is below pH 5.0 to optimize color stability. Should be added to the formulation at a temperature below 40°C. For external use only.

Applications: Serums, moisturizers, creams, and lotions

Solubility: Water-soluble

Preservation: Phenoxyethanol

Storage: Store light-protected at a cool and dry place

Country of Origin: USA

Raw material source: Whole Pea plant (Pisum Sativum) and Bamboo stem and leaves (Bambusa Vulgaris)



10800 231st Way NE
Redmond, WA 98053
Phone: 425-292-9502
makingcosmetics.com

Manufacture: Extracts of Bamboo and extract of Pea Plant are combined and purified via filtration. Further the pH is adjusted with Glucosamine HCl and after preservative addition; product is filtered.

Animal Testing: Not animal tested

GMO: GMO-free

Vegan: Does not contain animal-derived components

HS Code: 2101110000