

Eye Lash Penta Peptide

Specification Sheet

Description: Eye lash peptide that has been shown to stimulate keratin genes in in-vitro studies. Content 1000ppm of myristoyl pentapeptide-17. Can be combined with Myristoyl Hexapeptide-16.

CAS: 7732-18-5, 56-81-5, 959610-30-1

INCI Name: Water, Glycerin, Myristoyl Pentapeptide-17

Composition: Water, Glycerin, Myristoyl Pentapeptide-17, 1,2-Hexanediol, Caprylyl Glycol, Benzoic Acid, Sodium Benzoate

Appearance: Amber, clear liquid, faint odor.

pH Value: PH: 3

Benefits:

- Significantly improves the look of eyelashes making them appear longer, thicker, and fortified
- Noticeably intensifies eye expression.
- Recommended to be combined with Eye Lash Hexa Peptide for best results.
- Visible effect in 2-4 weeks. Best results at 6 weeks. Hair on the eyelashes and eyebrows have a very short active growth phase of only about 30-45 days which explains why they are shorter than scalp hair. Approximately 60-80% of the eyelashes are in this phase. Entire duration of cycle for the eyelashes is 3-4 months whereas the scalp hair cycle is about 3-6 years.

Use: Typical use level: 10% (only 5% when used in combination with myristoyl hexapeptide-16). For external use only.

Applications: Eye lash serums, apply to the root of the eyelash, once daily at night.

Solubility: Water-soluble

Preservation: Benzoic acid and sodium benzoate

Storage: Store refrigerated (4-8°C / 39-46°F)

Country of Origin: Germany

Raw material source: Aminoacids and myristic acid

Manufacture: Myristoyl pentapeptide-17 is synthetically produced by reacting myristic acid with pentapeptide-17.

Animal Testing: Not animal tested.

GMO: GMO-free

Vegan: Does not contain animal derived components.

HS Code: 3504001000