

Soy-Rice Peptides

Specification Sheet

Description: Botanical active complex consisting of yeast enzymes (oxido-reductases), soy peptides & rice peptides (hydrolyzed rice bran extract).

CAS: 7732-18-5, 56-81-5, 100209-45-8, 156715-40-1

INCI Name: Water, Glycerin, Hydrolyzed Rice Protein

Composition: Water, Glycerin, Hydrolyzed Rice Protein, Glycine Soja (Soybean) Protein, Superoxide Dismutase, Phenoxyethanol, Sodium Benzoate, Potassium Sorbate, Sodium Dextran Sulfate

Appearance: Yellowish liquid, no odor.

Benefits:

- Has been shown in clinical studies to reduce significantly the appearance of dark circles & puffiness around the eyes.
- Showed 35% reduction after 8 weeks treatment in a clinical study.
- Regular application will make the skin look smooth, rejuvenated, and regenerated.

Use: Can be easily incorporated into aqueous phase of formulas, should be processed at <104°F (<40°C), is stable at pH 5.5-8.0. Typical use level: 2-5%. For external use only.

Applications: Anti-aging & anti-wrinkle creams & lotions, eye gels.

Solubility: Water-soluble. Insoluble in oils and fats.

Preservation: Phenoxyethanol, sodium benzoate, potassium sorbate

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

Country of Origin: Switzerland

Raw material source: Soy, rice, and yeast

Manufacture: Soy-Rice Peptides are produced by extracting proteins and peptides from specially purified natural soy and rice. Oxidoreductases (superoxide dismutase) are biotechnologically produced through isolation from natural yeast strain.



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Animal Testing: Not animal tested.

GMO: GMO-free.

Vegan: Does not contain animal-derived components.

HS Code: 3504001000