

COSPHADERM® SODIUM HYALURONATE HIGH

Cosphatec

Cosphaderm® Sodium Hyaluronate high is a high-molecular-weight sodium hyaluronate manufactured using fermentation and physical purification processes, Hyaluronic acid naturally occurs in the extracellular matrix and is appreciated for its ability to bind water, providing humectant and anti-ageing effects that promote skin elasticity and moisture retention,

With a molecular weight of at least 2000 kDa, Cosphaderm® Sodium Hyaluronate high offers excellent wrinkle-filling, viscosity-increasing, and anti-inflammatory properties, It does not reach deeper skin layers; instead, it visibly reduces the look of wrinkles by creating a moisturising film on the skin surface, delivering an instant anti-ageing effect,

Benefits:

- Trusted anti-ageing ingredient with visible instant skin-smoothing effects
- Fast-acting anti-ageing performance via surface film formation
- High molecular weight for optimal wrinkle-filling and moisturising action
- viscosity enhancement



16128

ISO 16128

Natural Index	1
Natural Origin Index	1

INCI name Sodium hyaluronate

Source Corn
Soy

Recommended concentration [%] 0,10 - 0,30

Substance Class Polysaccharides

Function

- Humectant
- Film-forming
- Skin conditioning
- Viscosity control

Type of Formulation

- O/W
- Surfactant-based
- W/O
- Water-based
- Waterfree

Solubility • Water-soluble

Appearance Powder

Colour White

Odour Characteristic

Combinable products

- Cosphaderm® Sodium Hyaluronate low
- Cosphaderm® Sodium Hyaluronate low 5
- Cosphaderm® Sodium Hyaluronate

Item No. 07-013-xxxx

CAS No. 9067-32-7

Disclaimer: This product overview is for informational purposes only and does not constitute an official Technical Data Sheet (TDS). For detailed specifications and further information, please contact our sales team at info@cosphatec.com.