COSPHADERM® SODIUM HYALURONATE LOW

Cosphaderm® Sodium Hyaluronate low is the sodium salt of low-molecular-weight hyaluronic acid, produced by all-natural fermentation and physical purification processes, In human tissue, hyaluronic acid is an essential part of the extracellular matrix, It binds water and serves as a natural humectant and anti-ageing ingredient for the skin, guaranteeing its elasticity and moisture retention, Due to its low molecular weight of less than 50 kDa, Cosphaderm® Sodium Hyaluronate low can penetrate deeper into the skin, With regular use, it can contribute to a reduction in wrinkle depth, provide long-lasting moisturisation and increase skin elasticity,

Benefits:

- Proven anti-ageing properties
- Long-term anti-ageing effect
- Low molecular weight

ISO 16128

Natural Index	1
Natural Origin Index	1

INCI name	Sodium hyaluronate
Source	Corn Soy
Recommended concentration [%]	0,10 - 0,20
Substance Class	Polysaccharides
Function	• Anti-ageing • Humectant • Skin conditioning
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 high • Cosphaderm® Sodium Hyaluronate
Item No.	07-014-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.

Cosphatec GmbH
Hopfenmarkt 33
20457 Hamburg