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TECHNICAL DATA SHEET

Trade Name:	Hyalur Filler		
INCI:	Aqua (and) Ethylhexyl Stearate (and) Sodium Hyaluronate Crosspolymer (and) Polyglyceryl-4 Diisostearate / Polyhydroxystearate / sebacate (and) Sodium Isostearate		
Cas. No:	7732-18-5, 22047-49-0, 105524-32-1, 849230-52-0 and 64248-79-9		
EINECS:	231-791-2, 244-754-0 and 264-754-4	Article No:	556777

ITEM	STANDARD
Active content	3-5 %
Content	< = 2 ppm
Water content	55-65 %
Appearance	Conform
Form	White to off-white W/O Emulsion
pH value	9-12
Viscosity	500-5000 mPa.s
Total Plate Count	< = 100 Cfu/g



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Product Description:

Cross-linked Hyaluronic Acid is widely recognized for its use as a dermal filler. Dermatologists inject it directly into the skin to visibly smooth wrinkles from within. However, many consumers prefer less invasive and intensive methods. As a result, there is growing demand for cosmetic alternatives that replicate the instant wrinkle-reducing effects of dermal fillers. Hyalur Filler is a W/O emulsion with small particle sizes of approximately 700 nm. Thanks to the cross-linking of Hyaluronic Acid, Hyalur Filler exhibits exceptional water-binding properties, comparable to those of super-absorbing polymers

Application:

It is used as Anti-wrinkle / Moisturization

Storage:

Please store the product at 4–10°C.

Dosage:

0.5 – 5%

Shelf time:

Stable for a minimum of 1 year after production when stored in a cool place (around 4 °C) in unopened original packaging. Transport and short-term storage at room temperature (up to 1 week) are possible