



## Raya Hyaluron Gel 2.5

INCI breakdown      Aqua, Alcohol, Sodium Hyaluronate, Glycerin,  
Sodium Levulinate, Sodium Anisate, Citric Acid

**Trade name:**      **Raya Hyaluron Gel 2.5**

Application:      Cosmetics

Packaging:      in cans, bottles and drums

Filling quantity:      1 kg/unit  
5 kg/unit  
Special packaging upon request

Preservatives:      Ethanol, p-anisic acid/levulinic acid

Shelf life:      up to 36 months, not opened

Storage conditions:      cool (10 – 20 °C)  
protected from light and heat



## Product Specification Hyaluronic acid Gel 2.5

Test	Specification	Result
Product code:		CEX 52 M02
Appearance	clear liquid	conforms
Dynamic Viscosity 25 °C Haake Viskotester Air	700 – 900 mPa.s	780 mPa.s
Density (20 °C) (Ph.Eur.2.2.5)	1.013 – 1.017 g/cm <sup>3</sup>	1.015 g/cm <sup>3</sup>
Assay Hyaluronic Acid	2.3 – 2.7 %	2.5 %

### Used Hyaluronic Acids:

Raya Hyaluron	SHMW	(1200 – 1800 k Da)
Raya Hyaluron	MMW	(200 – 400 k Da)
Raya Hyaluron	LMW	(10 – 50 k Da)
Raya Hyaluron	Oligomer	(< 10 k Da)