

Technical Data

CrownVisc® 1.0%

Viscoelastic solution for intraocular use

Sodium Hyaluronate	1.0 %
Molecular Weight	3-3.6 million daltons
Viscosity	20 - 70.000 mPa.s
Osmolality	270-400 mOsm/kg
Storage	2-25 °C
pH	6.0 - 8.0
Origin	Biofermentation
Classification	Cohesive
Cannula	27G
Volume	1 mL - 1.5 mL - 1.6 mL

Composition (1 mL)

Sodium Hyaluronate	10.000 mg
Sodium Chloride	8.500 mg
Disodium Hydrogen Phosphate	0.563 mg
Sodium Dihydrogen Phosphate	0.045 mg
Water for injection	q.s



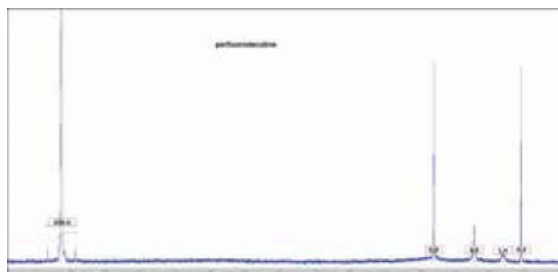
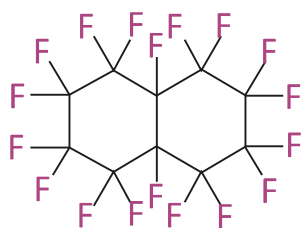
CrownVisc® is a sterile, non pyrogenic viscoelastic solution containing high-quality sodium hyaluronate derived from bio-fermentation.

Technical Data

Formula
Density
Refractive index
Content
Boiling point
Packing

OCUDEKA® DECALINE

$C_{10}F_{18}$
1,908 g/cm³ at 20 °C
1,313 at 20°C
100 % fluorinated perfluorocarbon
142 °C
5 ml in vial
7 ml in vial



Ocudeka® Decaline

100% Fluorinated Perfluorocarbon Liquid For Retinal Surgery

FEATURES

- Biocompatible
- Chemically and physiologically inert
- Efficient retinal unfolding and stabilization
- High specific density
- Steam Sterilized