



COMBIVISC

Technical Specifications



We make it visible.

COMBIVISC

Double OVD in two single syringes



COMBIVISC™

Double viscosity OVD

Behavior	Cohesive	Dispersive
Origin	Bacterial fermentation	Bacterial fermentation
Substance	Sodium Hyaluronate (NaHA)	Sodium Hyaluronate (NaHA)
Concentration	1.5 % NaHA	3.0 % NaHA
Volume	1.0 ml	0.85 ml
pH	7.2 – 7.6	7.0 – 7.6
Osmolality (mOsmol/kg)	300 – 360	300 – 360
Molecular Weight* (Da)	Avg. 2,900,000	Avg. 1,000,000
Pseudoplasticity Index	91	15
Zero-Shear Viscosity (mPa.s)	Avg. 250,000	Avg. 67,000
CDI	42	15
Cannula	27 G	25 G
Storage	2 – 8 °C	
1 box of COMBIVISC™ contains:	Single pack: 2 × syringes, 1 × 25 G cannula, 1 × 27 G cannula Multipack: 5 × pouches containing 2 syringes, 5 × 25 G cannulae, 5 × 27 G cannulae	

* The molecular weights are derived from intrinsic viscosity according to the Mark Houwink equation.



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