

SODIUM HYALURONATE

OPHTHALMIC SOLUTION



- ✓ Highly cohesive purified sterile clear viscoelastic with low surface tension without latex
- ✓ Provides stable anterior chamber depth for safe & ease implantation of IOLs
- ✓ High ability of space maintenance for safe and easy maneuvers
- ✓ Provides tissue protection throughout the procedure
- ✓ High pseudoplasticity helps for easy injection
- ✓ Unique property of molecular weight provides strong adhesion which helps for easy removal and prevents IOP increase after surgery
- ✓ Glass syringe with 1ml / 1,5ml or 2ml options
- ✓ Specific color code for easy separation of the percentage
- ✓ Storage at room temperature

	1%	1.2%	1.4%	1.6%	1.8%	2%	3%
Sodium Hyaluronate	1%	1,20%	1,40%	1,60%	1,8%	2%	3%
Molecular Weight	2.3-3.2 MDa	2.3-3.2 MDa	2.3-3.2 MDa	2.3-3.2 MDa	2.3-3.2 MDa	2.3-3.2 MDa	2.3-3.2 MDa
pH*	6.8-7.6	6.8-7.6	6.8-7.6	6.8-7.6	6.8-7.6	6.8-7.6	6.8-7.6
Viscosity*	10,000-30,000 mPa.s	30,000-60,000 mPa.s	60,000-100,000 mPa.s	100,000-150,000 mPa.s	150,000-300,000 mPa.s	300,000-400,000 mPa.s	400,000-900,000 mPa.s
Osmolality*	200-400 mOsm/kg	200-400 mOsm/kg	200-400 mOsm/kg	200-400 mOsm/kg	200-400 mOsm/kg	200-400 mOsm/kg	200-400 mOsm/kg
1.0ml	CT1V1M	CT12V1M	CT14V1M	CT16V1M	CT18V1M	CT2V1M	CT3V1M
1.5ml	CT1V15M	CT12V15M	CT14V15M	CT16V15M	CT18V15M	CT2V15M	CT3V15M
2.0ml	CT1V2M	CT12V2M	CT14V2M	CT16V2M	CT18V2M	CT2V2M	CT3V2M
* After sterilization							