

Aurolab ProGel

Precision for Doctors, Protection for Patients

Ocular Viscoelastic Device (OVD)



Aurolab ProGel is an advanced Ophthalmic Viscoelastic Device (OVD) that delivers unmatched stability for ophthalmologists during surgery while ensuring exceptional corneal protection for patients.

FEATURES:

- **Highly viscous**
- **Superior protection**
- Ease of use
- Trusted by professionals

Made in India using high-quality, GMP-evaluated materials, Aurolab's Progel and Progelplus are widely applicable across various ophthalmic conditions.



Aurolab ProGel



Aurolab ProGelPlus

PROPERTIES



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Concentration	14mg/mL (1.4%w/v)	Concentration	16mg/mL (1.6%w/v)
Molecular Weight	>3.0 million Daltons	Molecular Weight	>3.0 million Daltons
Viscosity@ 25°C	20,000 - 50,000 cPs	Viscosity@ 25°C	80,000 - 1,50,000 cPs
Osmolality	200 - 400 mOsmol/kg	Osmolality	200 - 400 mOsmol/kg
pH	6.80 to 7.60	рН	6.80 to 7.60

SUPPLY

Sterile 1mL pre-filled glass syringes

STORAGE

For better performance store between 2°C - 25°C (35° - 77°F) Refrigerated ProGel should be kept at room temperature for 15 minutes before use.

High molecular weight enables the delivery of superior chamber space maintenance at diverse flow rates.



Information published in this catalogue is subject to change without notification

For a demo or more information on how your patients can benefit from Aurolab products, call at 1800 103 7321 or email us at info@aurolab.com

AUTOLAB



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