

US-Gel™

Viscoelastic Gel

THE USIOL ADVANTAGE

Second generation, high molecular weight, high viscosity ophthalmic gel

Maintains ocular surgical space and prevents leakage from capsule opening

Provides excellent lubrication for use in hydrophilic and hydrophobic IOL injection

Easily removed following lens implantation

Isotonic, non-pyrogenic and non-inflammatory with excellent flow characteristics

CE ISO 13485
0297

COMPOSITION

HPMC	1.800%
Sodium chloride	0.590%
Potassium chloride	0.075%
Calcium chloride	0.048%
Magnesium chloride	0.030%
Sodium acetate	0.390%
Sodium citrate	0.170%

TECHNICAL SPECIFICATIONS

Molecular weight	1.3 M Daltons
Viscosity	40,000 cPs
pH	7.2 ±0.4

STORAGE No refrigeration required. Store dark between 10 - 30°C. Shelf life 36 months.

PACKAGING 1.5ml Luer-lock glass syringe with single use 23 gauge cannula in sterile pouch.



S H A R I N G Y O U R V I S I O N

