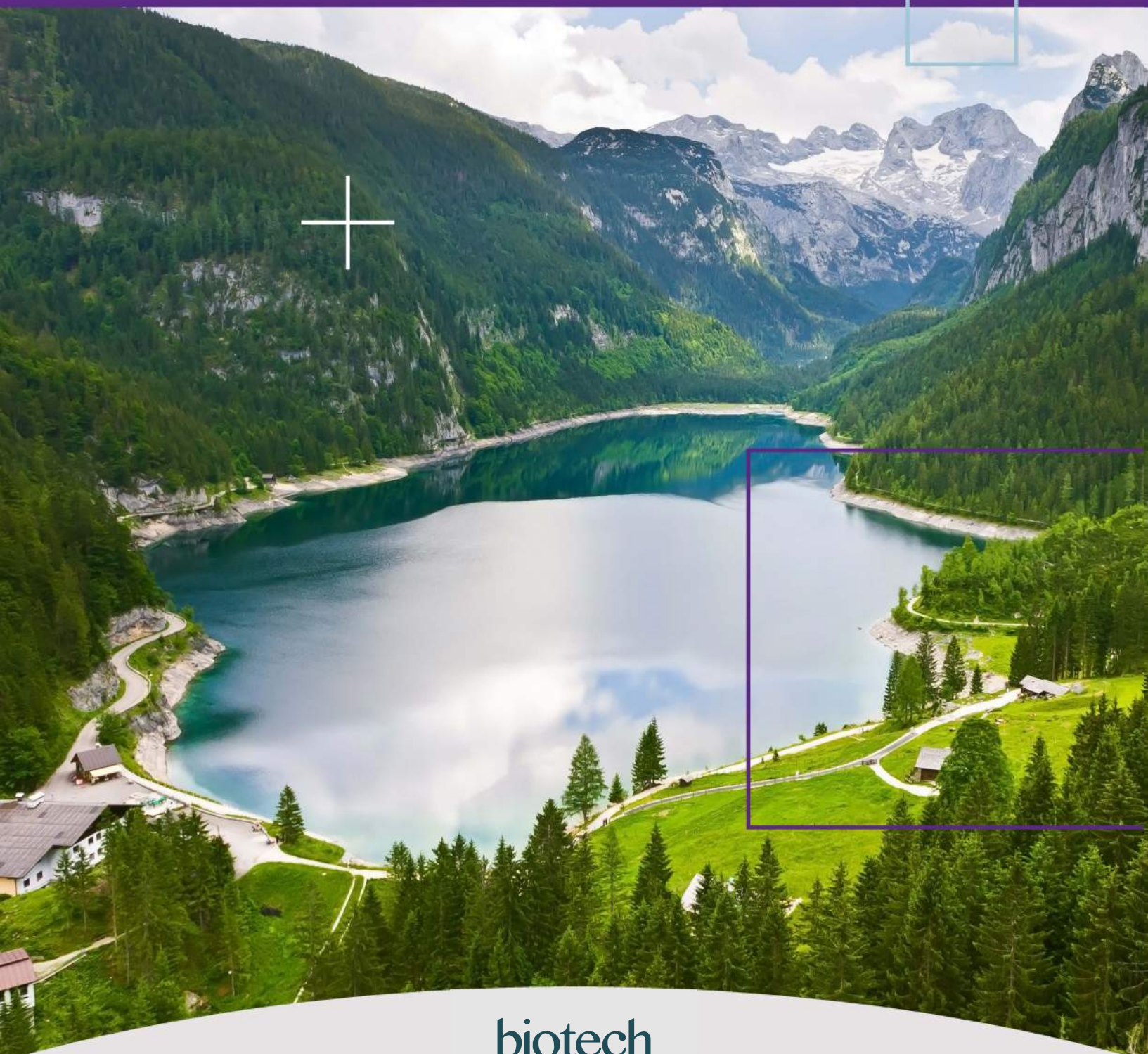


BIO-HYALUR LVD

CE
2460

Tranquil Surgeries. Calm & Clear Eyes.

Sodium Hyaluronate + Chondroitin Sulphate
Viscoelastic Solution for Ophthalmic
Anterior Segment Procedures



biotech

VISIONCARE

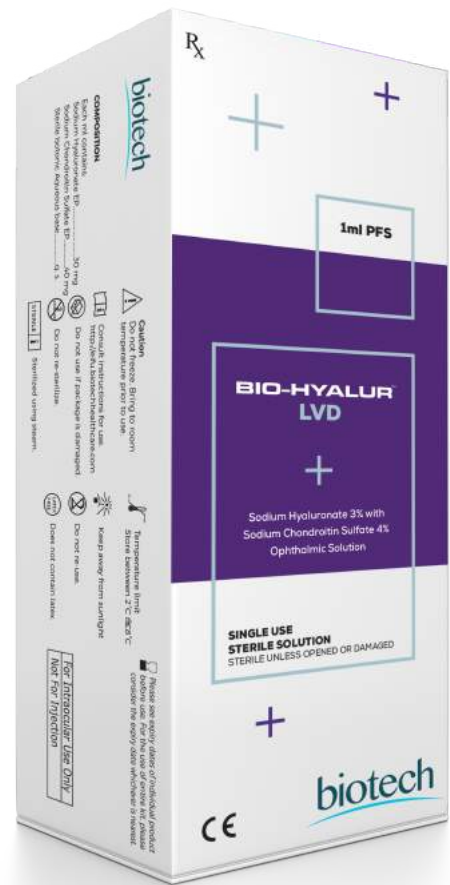
ANTERIOR SEGMENT PROCEDURE

Bio-Hyalur LVD is used in Anterior Segment procedures including complicated Cataract Surgeries

FEATURES

- + Excellent protection of corneal endothelium with superior retention time
- + Superior chamber space maintenance and stability at various flow rates
- + Possesses balanced cohesive and dispersive properties with ease of removal

TECHNICAL SPECIFICATIONS



RAW MATERIAL

Sodium Hyaluronate content (3.0% W/V) & Sodium Chondroitin Sulfate content (4.0% W/V)

VISCOSITY (@ 25°C)

20,000-60,000 cPs

pH

6.5 to 7.6

OSMOLARITY

285 - 365 mOsm/kg

SHELF LIFE

2 years from manufacture

STORAGE

Store between 2°C to 8°C
Do not freeze. Protect from light.

APPLICATION / INTENDED USE

Anterior segment procedures

CONCENTRATION & SUPPLY

Bio-Hyalur LVD is a combination of Sodium Hyaluronate 3% & Sodium Chondroitin Sulphate 4% Ophthalmic Solution, supplied in 1.0 ml PFS (BD Glass Syringe) with 27G Sterile Cannula

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