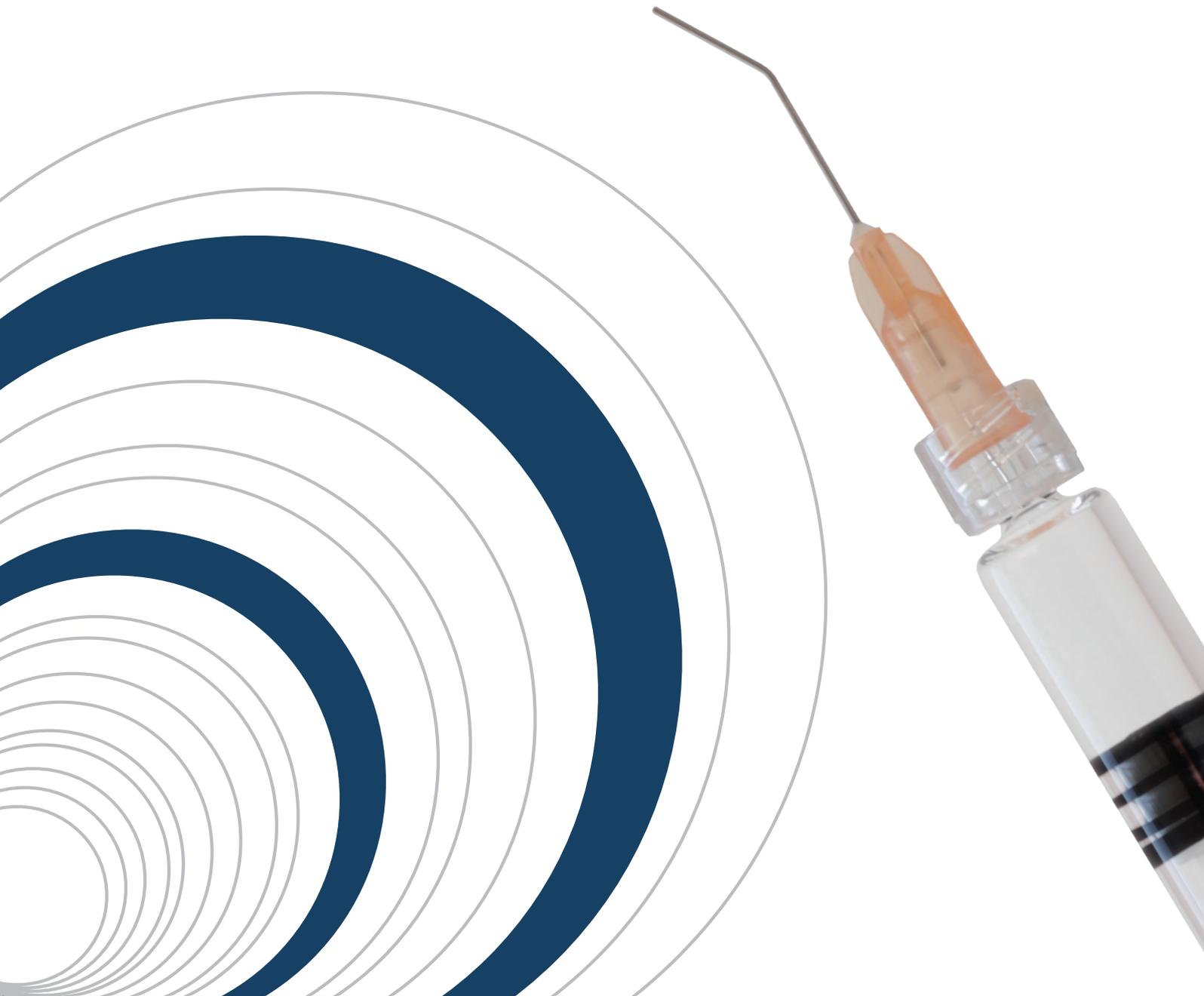


BVI

NuVisc™ PRO

High Quality, Innovative OVD
For Your Cataract Procedures

The combined sodium hyaluronate (HA) concentration and high molecular weight produces a distinct OVD for cataract surgery.



NuVisc™ PRO

Ambient storage, no need to refrigerate

Stable without the need for refrigeration due to the new innovative formulation of HA

Designed to create volume, space and protection¹

The viscoelastic properties create and maintain space within the anterior chamber, along with corneal endothelium protection throughout surgery

Easy to remove¹

A highly viscous, cohesive, sterile OVD of high molecular weight that is easy to remove

High Quality²

Seamless transparency and homogeneity of the OVD which avoids any bubble formation due to the new state-of-the-art automated manufacturing

1.0ml syringe volume

20% more OVD than standard 0.85ml volume syringes, providing confidence to complete your entire cataract procedure



| NuVisc PRO Specifications | |
|---------------------------|-------------------|
| Composition | 1.6% HA |
| Dispersity | Viscous cohesive |
| Volume | 1.0ml |
| Source | Biofermentation |
| Mean Molecular Weight | 1.5Mda |
| Cannula | 25G |
| Dynamic viscosity | 22,000mPa·s |
| Osmolity | 285 to 335mOsm/kg |
| pH | 6.8 - 7.6 pH |
| Storage Conditions | 2 to 25°C |
| Shelf Life | 24 Months |
| BVI product code | 37284 |

References

¹ Clinical study, data on file

² Data on file

FOR COMPLETE PRODUCT INSTRUCTIONS, PLEASE REFER TO THE BVI IFU OR PRODUCT INSERT

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