

VISCOELASTIC SOLUTION - CRYSTALVISC



METHYLCELLULOSE 2% (20mg)

A great endothelial protection during phaco emulsification

- Medium viscosity, ideal to coat the endothelium.
- Adapted pseudo-plasticity: the behavior of the viscoelastic is not considerably modified by the phaco. It stays protective.
- High molecular weight: CrystalVisc molecular are long enough to guarantee the protection of the tissues.

Composition:

HPMC:	2% (20mg)
Composition:	Calcium Chloride - Potassium Chloride - Sodium Chloride - Calcium Lactate - Water q.s.
Volume:	2.5 ml
Shelf Life:	3 years

Glass Syringe With Luer-Lock
Blister Pack
Cannula 23 G

Physiochemical Property:

Molecular Weight:	86.000 Daltons
PH	6.8 - 7.6
Dynamic Viscosity:	4.000 - 5.000 mPa.s
Pseudo-plasticity:	4.7
Osmolarity	265 - 300 mOsmol/L

OTHER PRODUCT

Injection System



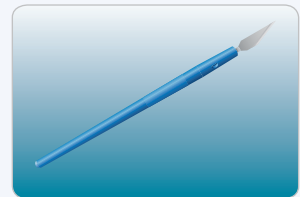
CrystalVisc



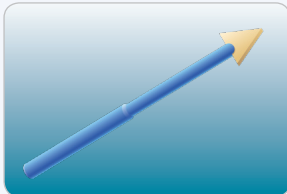
Meatic Plug



Microsurgical Knives



Sponges



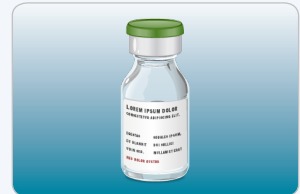
Trypan Blue



Silicon Oil



Carbachol



For more information about other products please visit our website:

www.eurocrystal.com

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