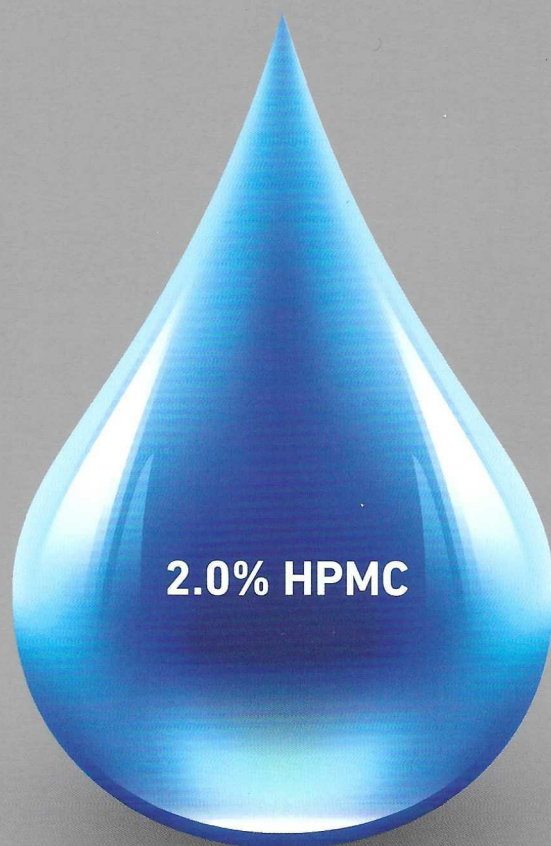


VISCO MC

VISCOELASTIC SOLUTION
for intraocular use



MEDI**NTUR**

VISCO MC

2.0% HPMC VISCOELASTIC SOLUTION for intraocular use

- ☺ Low-viscous dispersive, bubble-free viscoelastic solution for intraocular use
- ☺ Superior coating and endothelial cell protection
- ☺ Sufficient space maintenance
- ☺ Good transparency
- ☺ Easy removal

CONCENTRATION	2.0% HPMC
COMPOSITION	20 mg/ml hydroxypropyl methylcellulose (HPMC), disodium hydrogen phosphate dodecahydrate, sodium dihydrogenphosphate dihydrate, sodium chloride and water for injection
STRUCTURE	Low-viscous dispersive
MOLECULAR WEIGHT	Appr. 516.000 Da
ZERO SHEAR VISCOSITY	16.000 mPas
OSMOLALITY	265-300 mOsmol/kg
PH VALUE	6.8-7.6
VOLUME	2.5 ml
CANNULA	23G (bent)
STERILIZATION METHOD	Steam
STORAGE CONDITION	2-25°C



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