

VISCOELASTIC

DISPERSIVE



OcuCoat®

HYDROXY-PROPYL-
METHYLCELLULOSE
DISPERSIVE VISCOELASTIC

Ref **CC050S / CC100SL / CC065S**

1 ml OcuCoat® contains 2% hydroxypropylmethylcellulose (HPMC) in balanced physiological saline solution.

MOLECULAR WEIGHT

≥ 80,000 Daltons

VISCOSITY AT 25°C

4,000 ± 1,500 mPa.s (at 0.0 s⁻¹)

Osmolarity 285 ± 32 mOsm

pH: 7.2 ± 0.4

STORAGE

Between 2°C and 25°C

CONTENT & CANNULA

1 ml for CC050S 25 G

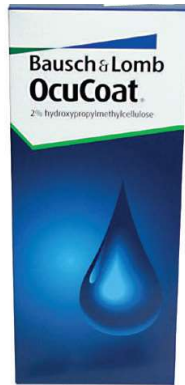
2 ml for CC100SL 25 G

~~1 ml x 6 for CC065S 25 G~~



VISCOELASTIC

DISPERSIVE

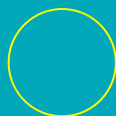
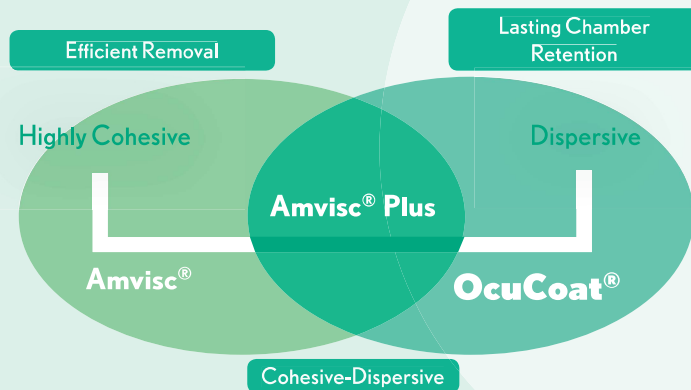


OcuCoat®
VISCOELASTIC

OcuCoat® is a sterile, isotonic, protein-free and dispersive viscoadherent solution for ophthalmic use.

OcuCoat® is ideal for high volume anterior segment surgery. Formulated from low molecular weight 2 % hydroxypropylmethylcellulose, OcuCoat® is a tissue protective substance with high lubrication qualities throughout the procedure.

IOL IMPLANTATION



BAUSCH + LOMB