

**OcuCoat<sup>®</sup>**  
2% Hydroxypropylmethylcellulose

**Vi**  
Viscoadherent

**OcuCoat<sup>®</sup> a sterile, isotonic, protein-free  
and dispersive viscoadherent  
solution for ophthalmic use**

Efficient Removal

Lasting Chamber Retention



Cohesive-Dispersive

**Rheological properties**

Composition	2% hydroxypropylmethylcellulose (HPMC)
Buffered pH	ranging between 6.8 and 7.6
Molecular Weight	80,000+ Daltons
Viscosity	4000 +/-1500 cSt/cP (at 0 shear rate)
Cohesion	none
Osmolality	285 mOsm

**BAUSCH + LOMB**

# The benefits

- Formulated from low molecular weight 2% hydroxypropylmethylcellulose.
- Contains no proteins which may cause inflammation or foreign body reactions.
- Is ideal for high volume anterior segment surgery.
- Has excellent coating properties making it ideal to use directly on the cornea to help protect delicate cells.
- Its crystal clear clarity enables an unobstructed view throughout the procedure.
- Is easily removed from the anterior chamber.



- OcuCoat is available in 2ml and 1ml single use pre-filled syringes
- OcuCoat is a class IIb medical device (CE1275)
- OcuCoat should be stored between 2°C to 25°C (36°F to 77°F)
- Protect from light.

OcuCoat	2ml	1ml	1ml x 6
Sterilisation	Sterile by heat, aseptically filled, secondary package sterile by EtO (Ethylene Oxide)		
Cannula	23 Gauge	25 Gauge	25 Gauge
Order code	CC100SL	CC050S	CC065S

## A complete family of Viscoelastic Solutions

<b>Amvisc® Plus</b>	The viscoelastic that adds the 'plus' of cohesive versatility for every stage of the cataract procedure. Amvisc Plus is molecularly engineered with a versatile range of cohesion that provides lasting chamber retention plus efficient removal at the end of the case. Cohesive versatility allows you to do what you want to do throughout the procedure, without the need for a second viscoelastic.	1.6% Sodium Hyaluronate	0.8 ml	60081L
<b>Amvisc®</b>	An excellent general purpose viscoelastic with high viscosity that provides optimal chamber maintenance. Its high cohesive characteristic enables complete and efficient viscoelastic removal.	1.2% Sodium Hyaluronate	0.8 ml	59081L

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**B+L**



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