

Protecta^{cel} 2.0%

Hydroxypropylmethylcellulose

- ✓ Highly Purified Transparent HPMC
- ✓ Double Sterilization
- ✓ 2.0 ml high filling volume
- ✓ No refrigeration required



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Hydroxypropylmethylcellulose

- Protectacel is a transparent viscoelastic solution of highly purified HydroxyPropylMethylCellulose (HPMC).
- Developed to coat and protect the intraocular tissues while maintaining space within the anterior chamber during surgery.
- May also be used for lubricating the instruments.
- Easily removable from the anterior chamber.
- An effective dispersive for coating the endothelium .

Characteristics	: Dispersive
Concentration	: 20 mg/ml
Dynamic Viscosity(25 °C)	: 2.600- 7.000 mPa.s
Osmolality	: 300- 390 mOsm/kg
Storage Conditions	: 2-25 °C
pH Value (25°C)	: 6.8-7.5
Origin	: Synthetic
Cannula	: 23 G
Sterilization	: Steam & ETO

