



an- Viscoelastics

an-bfh 1.8% and 2.2%

Bio Fermented Hyaluronate



- **Excellent depth maintenance of the anterior chamber and the capsular bag**
- **Great protection of the endothelium**
- **No refrigeration necessary**
- **Effective protection against mechanical damages**
- **Easy to inject and to remove**

Specification	an-bfh 1.8	an-bfh 2.2
Natrium hyaluronate	1.8%	2.2%
Molecular weight [mill. Daltons]	1.2 – 2.0	1.0 – 2.1
Viscosity * [mPas]	ca. 100,000	ca. 300,000
Osmolality [mOsm/kg]	270 - 400	270 - 400
Storage	2° - 25°C	2° - 25°C
pH	6.8 – 7.4	6.8 – 7.4
Contents [ml]	2.0	2.0
Shelf life [months]	42	42

* after steam sterilization

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an-Viscose

2% Hydroxypropylmethylcellulose (HPMC)



- Provides excellent protection of the endothelia cells
- Outstanding coating ability
- Easy to remove
- Low viscosity

The first choice for cases where a highly dispersive and more liquid viscoelastic is needed at an attractive efficient cost.

Specification	
Hydroxypropylmethylcellulose	2%
Viscosity * [mPas]	approx. 4,000 – 5,000
Osmolality [mOsm/kg]	270 - 400
Storage	2° - 25°C
pH	6.8 – 7.5
Contents [ml]	2.0 ml syringe
Shelf life [months]	60

* after steam sterilization