



Competence in Ophthalmology

WEFIS GmbH  
 Konrad-Adenauer-Straße 25  
 D-50996 Köln - Rodenkirchen  
 Germany

Order Hotline:  
 Tel.: +49 221 - 9 35 49 98 0  
 Fax: +49 221 - 9 35 49 98 10  
 info@wefis.net  
 www.wefis.net



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QUALITY MADE IN GERMANY



STERILE LIQUIDS FOR CATARACT  
 SURGERY FROM WEFIS

QUALITY MADE IN GERMANY





# OPHTHALMIC VISCOELASTIC DEVICES FROM SODIUM HYALURONATE: WEFI.BIOVISC® AND WEFI.BIOVISC PLUS®



## CHARACTERISTICS:

- Wefi.BioVisc® and Wefi.BioVisc Plus® are cohesive ophthalmic viscoelastic devices intended to standard cataract surgery. Wefi.BioVisc Plus® is used by surgeons preferring a high cohesive product.
- Easy injection and easy removal.
- Excellent maintenance and stabilization of a deep anterior chamber during intraocular procedures.
- Outstanding protection of the high sensitive ocular tissues.
- Ultra pure Sodium Hyaluronate not from animal origin, therefore free of proteins and endotoxines.
- Physiological pH.
- Storage at room temperature.
- Wefi.BioVisc® and Wefi.BioVisc Plus® are filled in ready to use syringes and are supplied with the appropriate canulas.



## PROPERTIES:

Description Reference	Wefi.BioVisc® W-26-100 (Single-Pack PU 1) W-26-110 (Multi-Pack PU 5)	Wefi.BioVisc Plus® W-26-150 (Single-Pack PU 1)
Substance	Sodium Hyaluronate	Sodium Hyaluronate
Origin	Bacterial Fermentation	Bacterial Fermentation
Concentration	1,2 %	1,8 %
Molecular Weight	3 Mio Da	3 Mio Da
Volume	1,2 ml (syringe)	1,2 ml (syringe)
pH	6.8 - 7.6	6.8 - 7.6
Osmolality	280 - 350 mOsmol/kg	280 - 350 mOsmol/kg
Viscosity (25°C - 1/s)	65'000 mPas	210'000 mPas
Viscoelastic Canula	27G	23G
Storage	2° - 25°C	2° - 25°C
Packaging	Single- & Multi-Pack (5 syringes)	Single-Pack
Sterility	Steam Sterilized	Steam Sterilized
Endotoxines (LAL-Test)	< 0,2 EU/ml	< 0,2 EU/ml