

OPHTAL|MAC<sup>®</sup>

OPHTHALMIC SURGICAL AID



# OPHTALMAC®

OPHTALMAC® is a viscoelastic solution indicated for use as an ophthalmic surgical aid in anterior segment procedures, including cataract extraction and intraocular lens implantation.

OPHTALMAC® creates and maintains a deep anterior chamber to facilitate manipulation inside the eye and protect the corneal endothelium and other ocular tissues.



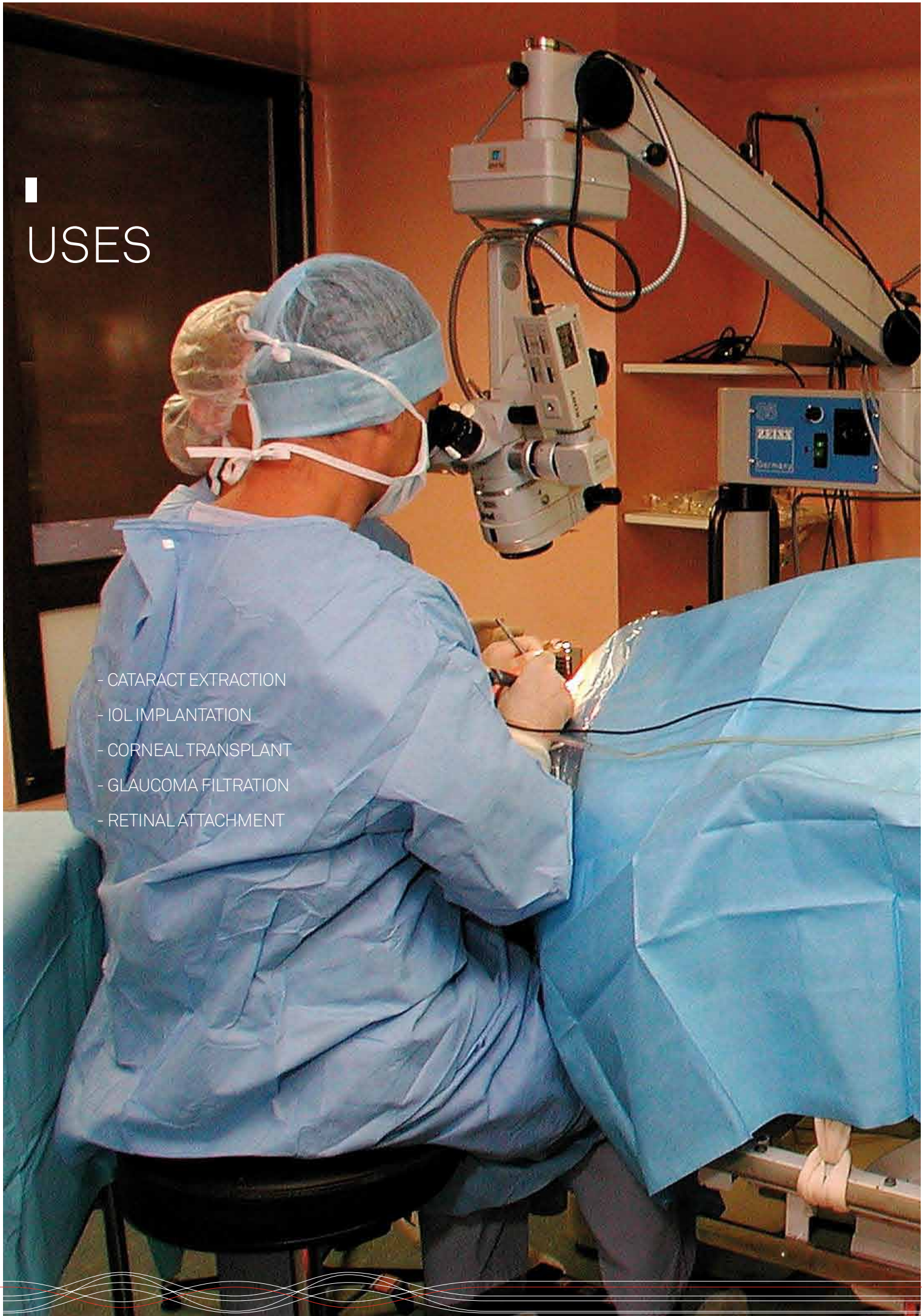
# SAFE AND EFFECTIVE

- HA of very high purity and of non-animal origin. OPHTALMAC® is manufactured from a HA obtained by biofermentation.
- OPHTALMAC® is 100% natural. It does not contain any toxic cross-linking agent such as BDDE, divinyl sulfone, formaldehyde etc.
- Optimal molecular weight for endothelial cell protection and regeneration
- Easy to inject and remove
- Low adverse events

OPHTALMAC®	
COMPOSITION	HYALURONIC ACID (21 MG/ML) FROM BIOFERMENTATION
AVERAGE MOLECULAR WEIGHT	1,2 MILLION DALTONS
ADMINISTRATION	INTRAOCULAR INJECTION
PACKAGING	1 ML PREFILLED SYRINGE IN TYVEK POUCH PACKAGED IN A CARTON BOX
STERILIZATION	AUTOCLAVE
SHELF LIFE	2 YEARS
STORAGE	BETWEEN +2°C AND +25°C Caution : If refrigerated, it should be let at room temperature for about 20 minutes prior to use

# USES

- CATARACT EXTRACTION
- IOL IMPLANTATION
- CORNEAL TRANSPLANT
- GLAUCOMA FILTRATION
- RETINAL ATTACHMENT



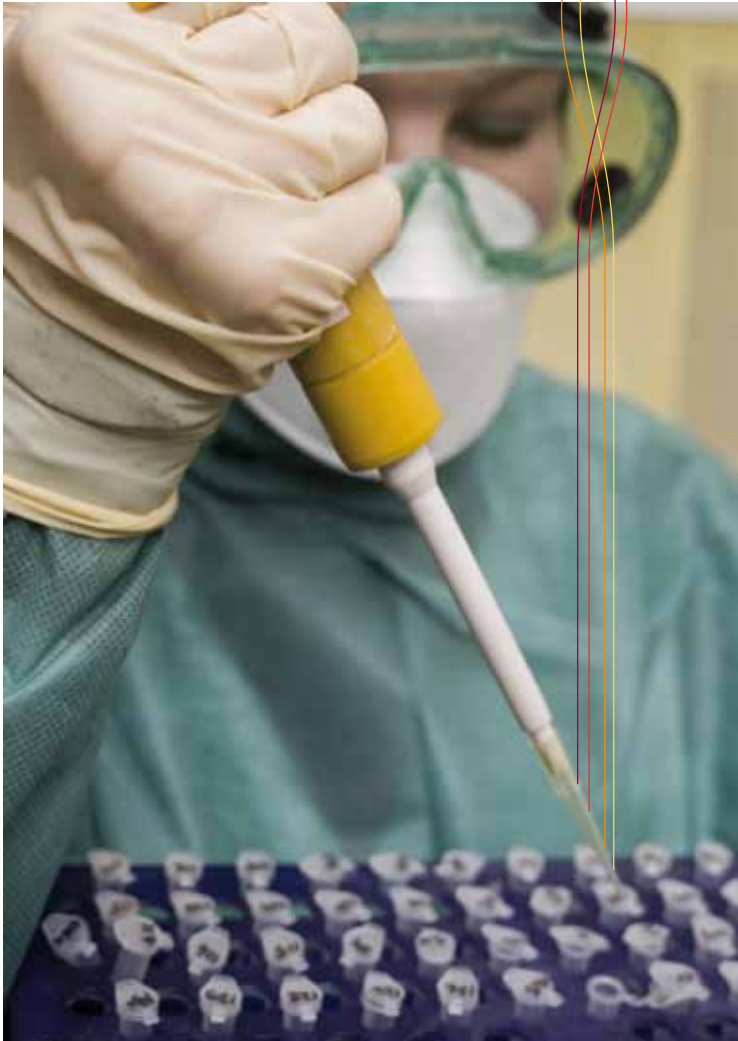
# OPHTALMAC®

OPHTALMAC® is part of the MAC family of products which is a series of hyaluronic acid-based gels.

All the products are classified as medical device and bear the CE mark.

OPHTALMAC® is manufactured by the biotechnology company Novatex Bioengineering SA under strict quality control and meets the requirements of the European Medical Devices Directive 93/42/EEC.

Novatex Bioengineering SA is ISO 9001:2000 and ISO 13485:2003 certified.



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