



VITREORETINAL

A NEW GENERATION OF VITREO-RETINAL TAMPONADES

BIOTECH OPHTHALMICS

Biosil / Biosil -F

A reliable and proven treatment for complex Retinal Detachments

DESCRIPTION

 Biosil / Biosil-F is an ultra-purified Silicone Oil which delivers a maximum interfacial tension and minimizes interactions between tissues, cells and endo-tamponades media. The physical properties include a combination of specific gravity, refractive index and surface tension.

ADVANTAGES

- The choice of viscosity offers an optimum balance between easy injection and a stable temporary tamponade
- Less tissue impregnation
- + Highly purified and low level of reactive OH end groups results in reduced incidence of emulsification
- Non-pyrogenic, clear and colorless
- + Relatively inert and preservative free
- Minimal volatile contents

PRIMARY INDICATIONS

- Proliferative Vitreoretinopathy (PVR)
- Retinal Detachment caused by trauma
- Giant Retinal Tears (GRTs)
- Diabetic Tractional Detachment
- Cytomegalovirus (CMV) Retinitis

VITREORETINAL

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Properties	Biosil	Biosil-F
Viscosity	1000 cSt	5000 cSt
Specific Gravity	0.972 g/cm at 25° C	0.972 g/cm at 25° C
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Refractive Index	1.40	1.40
Paking	10.0 ml Vial / 10.0 ml PFS	10.0 ml Vial / 10.0 ml PFS



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www.tecnoimagen.com.ar | 0810 333 8273