CE 2460



VITREORETINAL

A NEW GENERATION OF VITREO-RETINAL TAMPONADES

Bio-Blue Duo

A sterile solution with combination of Acid Blue 90, Trypan Blue and Polyethylene Glycol for staining in Vitreo-retinal Surgery

DESCRIPTION

BIO-BLUE DUO is a sterile, pyrogen-free, isotonic and ready to use solution of Trypan Blue and Acid Blue 90.
It is supplied in a pre-filled syringe. The syringe comes in medical grade blister packaging to ensure safety and protection.

INDICATION

- + BIO-BLUE DUO is a single injection designed for staining both the membranes, ILM as well as ERM and PVR membrane, without compromising the staining effect.
- + It is injected in the vitreous cavity to clearly differentiate between the stained and unstained part of membranes and helps in easy removal of selected membrane.
- + The combination with PEG 4% is found as stable dye and can also be injected in the eyes filled with BSS.
- Also it penetrates deep and stains only the targeted membrane or tissue.

FEATURES

- Stains ILM, ERM as well as PVR membranes effectively.
- With PEG, BIO-BLUE DUO can be injected in a eye filled with BSS. It travels as a cohesive ball to the fundus of the eye without diffusion and stains the desired tissue selectively.
- + Purity: > 95% for minimum toxicity.

SUPPLY

Supplied in a 0.5 ml pre-filled syringe for easy opening and use.

