

CE
2460

VITREORETINAL

A NEW GENERATION OF VITREO-RETINAL TAMPONADES

biotech

VISIONCARE

Bio Blue Plus

Trypan Blue 0.15% w/v solution for Ophthalmic Vitrectomy Procedures

DESCRIPTION

- BIO BLUE PLUS is sterile, pyrogen-free solution of Trypan Blue 0.15% in saline buffer. It has selective affinity for Epiretinal Membrane (ERM). Therefore, it is useful as an aid in visualization of Epiretinal Membrane, facilitating its removal during Ophthalmic Surgical Vitrectomy procedures.

PROPERTIES

- Used as an aid during Ophthalmic Vitrectomy Procedures.
- Facilitates visualization and removal of Epiretinal Membrane and reducing the risk of retinal damage.
- It helps to identify and removal of posterior hyaloids remnants in Tractional Diabetic Retinopathy.

SUPPLY

Supplied in 1.0 ml glass vial as well as pre-filled syringe for easy opening and use.



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V I S I O N C A R E

Bio Blue 90

Acid Blue 90 Ophthalmic Solution (0.025%w/v) An Adjunct To Vitreoretinal Surgery

DESCRIPTION

- BIO BLUE 90 is a sterile, pyrogen free, non-toxic isotonic solution of Acid Blue 90 (a non-fluorescent triphenylmethane stain) with effective staining properties.

PROPERTIES

- BIO BLUE 90 is indicated to selectively stain and visualize the internal limiting membrane (ILM), facilitating the removal of tissue and reducing the risk of retinal damage.
- Ready to use sterile solution – no mixing or filtration is required
- BIO BLUE 90 selectively stains the internal limiting membrane (ILM), but not the epiretinal membrane nor the retina, making it easier to visualize the membrane for removal.

SUPPLY

Supplied in a 0.5 ml & 1.0 ml pre-filled syringe for easy opening and use.



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V I S I O N C A R E

Bio-Blue 90 Plus

Acid Blue 90 Ophthalmic Solution (0.025%w/v) With Polyethylene Glycol An Adjunct To Vitreoretinal Surgery

DESCRIPTION

- BIO BLUE 90 PLUS is a sterile, pyrogen free, non-toxic, isotonic and ready to use solution of Acid Blue 90 Plus (a non-fluorescent triphenylmethane stain) with effective staining properties.

INDICATION

- BIO-BLUE 90 PLUS has good selectivity and intensity which results in better visualisation of ILM and facilitates its peeling. Before injecting BIO-BLUE 90 PLUS, the vitreous chamber should be completely filled with suitable ophthalmic irrigation solution.
- The Polyethylene Glycol of BIO-BLUE 90 PLUS prevents diffusion of this stain into other parts and due to its viscosity, it helps in controlled injection.

FEATURES

- Stains ILM effectively. This helps in demarcation of the ILM from underlying retina and facilitates easy ILM peeling.

SUPPLY

Supplied in a 0.5 ml & 1.0 ml pre-filled syringe for easy opening and use.

