

Bio Blue™ DUO



A sterile solution with combination of Acid Blue 90, Trypan Blue and Polyethylene Glycol for staining in VR surgery

BIO-BLUE DUO is a sterile, pyrogen free, isotonic and ready to use solution of Trypan Blue and Acid Blue stain for use in the human eye.

Product features:

- Ready to use – pre filled syringe.
- Purity > 95 % for minimum toxicity.
- With PEG, BIO-BLUE DUO can be injected in a BSS filled eye. It travels as a cohesive ball to the fundus of the eye without diffusion and stains the desired tissue selectively.



For
VR
surgery



Indications include:

- Designed for staining both the membranes, ILM as well as ERM and PVR membrane, without compromising the staining effect.
- Injected in the vitreous cavity to differentiate between the stained and unstained part of membranes.
- Aid to removal of selected membrane.
- Penetrates deep and stains only the targeted membrane / tissue.

Specifications:

- Trypan Blue (0.15% W/V), PEG & Acid Blue (Brilliant Blue G) content (0.025% W/V)
- pH 6.8 - 8.0
- Ambient storage - do not freeze.
- Supplied in 0.5 ml
- Shelf life – years from manufacture date.

Product code: BioblueDUO (single unit)

Available in the UK from

Surgitrac® Instruments UK Limited

10 Wharfside Business Park, Irlam Wharf Road, Irlam, Manchester, M44 5PN UK

Tel: +44 (0)161 776 7626 Fax: +44 (0)161 776 7616

sales@surgitrac.com www.surgitrac.com

