

POSTERIOR SURGICAL DYES: FOCUS ON PURITY



Brilliant Blue G Solution 0.05%w/v

BLUERET

(Staining of ILM & ERM)

Composition:

Each mL Contains:

Brilliant Blue G	0.05%w/v
Sodium Chloride IP	0.5% w/v
Sterile Isotonic base	q.s.

Intense and selective staining of ILM, ERM and vitreous remnants

Fast sinking, maximized contact surface with tissue

Easy aspiration

Non-toxic

Physiological osmolality

Without preserving agents

PRODUCT FEATURES.

- A dye with both satisfactory staining ability and minimal toxicity is required for safe membrane staining and peeling.
- It is reported to have lower toxicity than Trypan blue.
- Higher stain ability.
- Good staining & Better contrast.
- No inflammatory reactions.
- Ready-to-use sterile solution: does not require mixing or filtering.
- Excellent bio-compatibility.
- No adverse side-effects.
- No side reaction such as photo induced cross linking of collagen fibres.
- Easy removal of residual product from the eye.
- **BLUERET** is a dye to stain the ILM in vitreoretinal surgery.



APPASAMY OCULAR DEVICES (P) LTD.