

DIAGNOSTIC STRIPS

Green Touch

Lissamine Green Strips

These strips work by staining the cornea bluish green upon instillation. This causes “speckling” of the cornea, which gives the user immediate indication of any dry patches, as well as any muco-deficient or damaged corneal cells.



Product Code	Description	Qty. per box
MIPL/A3	Lissamine Green Strips	100 strips (Sterile)



Indications

- Used to stain preferentially damaged or devitalized cells
- To indicate any dry patches, as well as any mucus-deficient or damaged corneal epithelial cells

Specifications

- It does not stain healthy, proliferating ocular surface cells and has a minimal effect on cell viability
- It does not sting the eye like Rose Bengal, and a white light or blue light can be used on the slit lamp during detection
- Available as sterile strips in individual pouches
- Each strip is impregnated with 1.50 mg of Lissamine Green
- Innovative peel open packing pouch with transparent film on one side

Rose Touch

Rose Bengal Strips

Rose Bengal is an ocular stain that has affinity for degenerating epithelium.



Product Code	Description	Qty. per box
MIPL/A2	Rose Bengal Strips	100 strips (Sterile)



Indications

- It stains devitalized or degenerated epithelial cells as well as mucous filaments

Specifications

- Available as sterile strips in individual pouches
- Each strip is impregnated with 1.50 mg of Rose Bengal
- Innovative peel open packing pouch with transparent film on one side