

 **SERVImed**
 **iROMED Group**

REmark

SURGICAL STAINS

STERILE SOLUTION FOR THE STAINING OF THE ANTERIOR CAPSULE DURING CATARACT SURGERY

REmark® C is a sterile solution containing riboflavin in combination with trypan blue, used for the staining of the anterior capsule of the crystalline lens during ophthalmic cataract surgery.

COMPOSITION: Riboflavin 5-phosphate, Trypan blue, Sodium dibasic phosphate, Sodium phosphate, Sodium chloride, Purified water.



PRECISE VISUALIZATION

Increased contrast and more visibility during surgery, especially in reduced red reflex conditions.

PROTECTIVE & SHIELDING ACTION

Riboflavin reduces the damage caused by the photo-oxidative effects of the operating microscope during surgeries.

SAFE

No biological or pharmacological effect. Absence of cytotoxic effects demonstrated by tests carried out on L929 lymphocytes and retinal cells.



0.5 ml pre-filled syringe

CE Class IIA Medical Device

PATENTS: Italy, Europe, USA, Russia, Australia, South Africa.

STERILE SOLUTION FOR THE STAINING OF PROLIFERATING AND/OR TRACTIONAL VITREAL MEMBRANES DURING VITREORETINAL SURGERY

REmark® VTR-VM is a sterile ophthalmic solution used in vitreoretinal surgery for staining the vitreous such as in diabetic retinopathy and tractional retinal detachment.

COMPOSITION: Riboflavin 5-phosphate, Trypan blue, Thickening agent, Sodium dibasic phosphate, Sodium monobasic phosphate, Sodium chloride, Purified water.



REmark
VTR-VM

PRECISE VISUALIZATION

Improved visualization compared with Triamcinolone-based products without disturbing the vision of surgical maneuvers, for effective and safer procedures.

REDUCED SURGICAL COMPLICATIONS

Thanks to riboflavin, protects the vitreal cells from UV and blue light sources during the procedures. Compared with Triamcinolone-based products, it doesn't leave granules within the endovitreous cavity (being a solution and not a suspension), and avoids the risk of post-surgical hypertone.

SAFE

No biological or pharmacological effect. Absence of cytotoxic effects demonstrated by tests carried out on retinal cells (ARPE19).



ADVANTAGES



0.5 ml pre-filled syringe

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