

## Sterile, physiological irrigation solution



For ophthalmic procedures

**REF 1218** 

# Intraocular irrigation solution



#### <u>Uses</u>

- Irrigation of the anterior chamber during cataract operations and other intraocular procedures
- Rinsing out alpha-chymotrypsin after application of enzymatic zonulolysis
- Intraoperative irrigation of the anterior chamber of the eye in the case of bleeding into the anterior chamber
- Irrigation of the cornea during strabotomy operations and other extraocular procedures
- Irrigation of the conjunctiva after fluorescein instillation
- Irrigation of the anterior part of the eye
- Irrigation of the nasolacrimal ducts in the event of burns and acid burns
- Removal of foreign bodies or dead cells
- Keeping the cornea and conjunctiva moist during laser treatment

#### Intended purpose

For the irrigation of the anterior chamber during cataract surgery and for other intraocular or extraocular procedures, such as therapeutic or diagnostic measures, where irrigation or retention of moisture is required.

The period of use is limited by the duration of the procedure.

Please observe the instructions for use.

#### 1 ml solution contains

sodium chloride	6.40 mg	potassium chloride	0.75 mg
calcium chloride 2H <sub>2</sub> O	0.48 mg	magnesium chloride 6H <sub>2</sub> O	0.30 mg
sodium acetate 3H <sub>2</sub> O	3.90 mg	sodium citrate 2H <sub>2</sub> O	1.70 mg

### **Packaging**

500 ml plastic (PP) bottle/10 bottles per carton

#### **Key Facts**

- MDR certified product
- Use of latex- and plasticiser-free packaging
- Safe pharmacopoeial sterilisation
- Close in-process controlls during production
- Made in Germany
- Distributed by Johnson & Johnson (REF 1218)

Quality system certified acc. to EN ISO 13485:2016

For healthcare professionals only. Please reference the Instructions for Use for a complete list of Indications and Important Safety Information and contact our specialists in case of any question.

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