

PURI CLEAR™



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Sterile balanced salt solution for irrigation in ophthalmology

Application

Irrigation of anterior and posterior chamber during cataract surgery and other intraocular procedures; removal of alphachymotrypsin after enzymatic zonulolysis; intraoperative irrigation of the anterior chamber in cases of an anterior chamber hemorrhage; irrigation of the cornea during strabotomy and other extraocular surgeries; irrigation of the conjunctiva following fluoresceine application; irrigation of the lacrimal duct following chemical and thermal burns; moistening of corneal and conjunctival surface during laser treatment.

Composition

Sodium chloride, sodium acetate, sodium citrate, potassium chloride, calcium chloride, magnesium chloride, water for injection

Properties

Chemical composition, pH and osmolality of PURI CLEAR™ (Balanced Salt Solution) correspond to those of aqueous humor. Therefore, PURI CLEAR™ as a physiological irrigating solution is highly suitable for maintenance of cellular metabolism.

Physico-chemical data

Refractive index n(20°)	1.3347
pH (25°C)	7.2 ± 0.2
Osmolality	300 ± 20 mOsmol/kg

Package sizes

Box with glass bottles:
10 x 500 ml

Box with plastic bottles:
10 x 250 ml, 10 x 500 ml

Storage

2°C - 30°C

I/002047 12/10 GB

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The contents of the brochure may differ from the current status of approval of the product in your country.
Please contact our regional representative for more information.
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Carl Zeiss Meditec AG

07740 Jena/ Germany

Phone: +49 (0) 33 02-2 02 60 00

www.meditec.zeiss.com/iol