



# ZEISS PURI CLEAR

## Balanced Salt Solution (BSS)

### Technical Specifications



# ZEISS PURI CLEAR

## For intraocular use



### PURI CLEAR®

<b>Application</b>	PURI CLEAR is indicated for the irrigation of the anterior chamber during cataract surgery and other intraocular procedures; ■ for the removal of alpha-chymotrypsin after enzymatic zonulolysis, ■ for the irrigation of the anterior chamber after anterior chamber hemorrhage, ■ for the irrigation of the cornea during strabotomy and other extraocular procedures, ■ for the irrigation of the conjunctiva following application of fluorescein, and ■ for moistening the corneal and conjunctival surface during laser treatment.
<b>Composition</b>	■ Sodium chloride ■ Potassium chloride ■ Calcium chloride 2-hydrate ■ Sodium acetate 3-hydrate ■ Trisodium citrate 2-hydrate ■ Magnesium chloride 6-hydrate ■ in a sterile, isotonic and isosmotic solution
	The balanced salt solution and its primary packaging are free of latex, phthalates, animal tissues and conservatives.
<b>Physico-chemical data</b>	Osmolality (mOsmol/kg): 295-315 pH value: 6.8-7.6 Refractive index n <sup>D</sup> 20: 1.3340-1.3360
<b>Properties</b>	Composition, pH, and osmolality of PURI CLEAR correspond to that of the aqueous humor. PURI CLEAR does not contain any active pharmaceutical ingredients.
<b>Package size</b>	Box of: ■ 10 x 250 ml plastic bottle ■ 10 x 500 ml plastic bottle ■ 10 x 500 ml glass bottle ■ 10 x 500 ml infusion bag
<b>Storage temperature (°C)</b>	Plastic bottle: no requirement Glass bottle: 5-25 Infusion bag: no requirement
<b>Shelf life</b>	Plastic bottle: 36 months Glass bottle: 12 months Infusion bag: 36 months

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PURI CLEAR



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