

OCIGEL

2 STRIPS OF 5 STERILE SINGLE-DOSE UNITS OF 3 ML

COUPLING GEL FOR OCULAR DIAGNOSTICS BY CONTACT

	OCIGEL
Ingredients	<ul style="list-style-type: none"> ▶ carbopol® 980 ▶ propylene glycol ▶ purified water
Form	sterile gel
Volume	3 ml
Chemical-Physical Parameters	
Hydrogenionic activity	7.00 - 7.50 pH units
Osmolality	265 - 320 mOsm/kg
Dynamic Viscosity	66 - 100 Pa*s
Transmittance	≥ 90%
Permanence on lens	> 30 min
Cytotoxicity test	non-cytotoxic in accordance with EN ISO 10993-5 (direct contact test, performed on BALB 3T3 cell line)
Packaging	single-dose unit
Sterilization	steam sterilization according to UNI EN 556-1 and EN ISO 17665-1
Storage temperature	room temperature
Expiry date	30 months
Intended use	coupling gel for ocular diagnostics by contact
Category	medical device
CND code	Q0203099
Device class	I sterile
CE mark	CE 0546

Viscous and transparent gel, non-cytotoxic, preservative-free, with high ocular tolerability, intended to be used as an interface (coupling gel) with ocular diagnostics instruments by contact; for use in hospitals and medical offices.

Simple to apply with no air bubbles and easy to remove after use.

Offers high stability on contact lenses for diagnostics and laser therapy.

Available in packs of 10 sterile single-dose units of 3 ml each.

Ref.: OCI 001

Contents:

- ▶ 2 strips of 5 sterile single-dose units of 3 ml
- ▶ 1 package insert

GS1-128 barcode

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