

## CORNEAL EVALUATION



TB-S is 0.25% trypan blue solution for corneal evaluation. Solution stains nuclei and Descemet's membrane of damaged cells, thus allowing an accurate evaluation of endothelial cell mortality.

TB-S	
<b>Ingredients</b>	<ul style="list-style-type: none"> <li>▶ trypan blue</li> <li>▶ sodium chloride</li> <li>▶ sodium phosphate</li> <li>▶ potassium chloride</li> <li>▶ potassium phosphate</li> <li>▶ purified water</li> </ul>
<b>Form</b>	sterile liquid
<b>Volume</b>	250 µl
<b>Physico-chemical parameters</b>	<ul style="list-style-type: none"> <li>▶ hydrogenionic activity (pH) : 7.4 (7.20 – 7.60)</li> <li>▶ trypan blue content (% p/V) : 0.25 (0.22 – 0.28)</li> <li>▶ chloride identification : positive</li> </ul>
<b>Sterilization</b>	sterile (filtration and aseptic distribution according to UNI EN 556-2 and UNI EN ISO 13408-1)
<b>Storage temperature</b>	+2°C / +32°C
<b>Expiry date</b>	24 months
<b>Intended use</b>	corneal endothelium staining
<b>Temperature of actual use</b>	room temperature
<b>Class</b>	in vitro diagnostic medical device
<b>EDMA code</b>	13 01 03 "Cellular stains for microscopy"
<b>CE mark</b>	CE

**Ref.:** TBS 001-00

**Contents:**

- ▶ 12 250µl-vial pack

**EAN 13 barcode:**

8021118000524

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