

## MONOBLUE DUAL View

### General Features

MONOBLUE DUAL View is an ultra-purified Trypan blue and DDG solution presented in a single dose syringe with 0.5 ml of 0,09% Trypan blue 0,025% DDG.


MONOBLUE DUAL View is indicated for the staining of the epiretinal membrane and the internal limiting membrane (ERM/ILM).



### Product Description

Composition	MONOBLUE DUAL View: DDG 0.025% (m/v), Trypan blue 0.09% (m/v), Diglycerol 2.6% (m/v), Phosphate buffer qsp 0.5 mL MONOBLUE DUAL View contains no natural latex or preservatives.
Density	1.008 - 1.010 mg/mL
Extractable Volume	≥ 0.5 mL
Source	Chemical synthesis + high purification
Osmolality	350 – 400 mOsm/kg (H <sub>2</sub> O)
pH	7.0 – 7.5
BVI product code	609

### Product Information

Minimally Invasive Staining Solution	Name	General Device Description	Qty/Bx	SKU#
	MONOBLUE DUAL View	GTIN 1 376013064 054 8 GMDN 45 180 – “Ophthalmic surgical dye”, ophthalmology	5	609

## Product Information

Packaging	General Device Description
<p>5 pre-filled glass syringes per box, individually packed in a paper peel pouch with a female/female connector</p> <p>1 multilanguage Instructions for Use</p> <p>Supplied with 5x1mL tuberculin syringes in a peelable pouch.</p>	<p>Name MONOBLUE DUAL View</p> <p>Reference Code CT 230</p> <p>GTIN 1 376013064 054 8</p> <p>GMDN 45 180 – "Ophthalmic surgical dye"</p>
Manufacturer	Product Class
<p>Acadophta</p> <p>11 rue Antoine Ricord</p> <p>31100 Toulouse - France</p>	<p>Class IIa sterile, single use</p>
OR Requirements	Shelf Life
<p>Sterile medical devices intended for use as an aid in the vitrectomy procedure during vitreoretinal surgery adults: DUAL View is indicated for the staining of the epiretinal membrane and the internal limiting membrane (ERM/ILM). It is intended for ophthalmologists experienced in vitrectomy surgical procedures</p>	<p>Two (2) years from manufacturing date</p>
Certification Information	Absence of
<p>EC Certification: 37858</p> <p>CE mark: CE 0459</p> <p>FDA approval: NA</p> <p>Notified Body: GMED</p> <p>ISO: NF EN ISO 13485:2016</p>	<p>Natural latex or preservatives</p>
Sterilisation	Packaging Material
<p>Steam sterilisation (Autoclave)</p>	<p>Primary: Type I Glass</p> <p>Secondary: Paper peel pouch and carton box</p>
Weight of the Device	Storage & Transportation
<p>8 g</p>	<p>Storage: Clean and dry place (15°C - 25°C) protected from light. Do not refrigerate. Do not freeze.</p> <p>Transportation: Withstand to hot and cold condition excursions (5°C, 50°C) during shipping.</p>

### Contact Information:

[www.bvimedical.com/customer-support](http://www.bvimedical.com/customer-support)

