





A.T.P. BLUE

A.T.P. Blue is a sterile solution of trypan blue
A.T.P. BLUE is a selective tissue staining agent
to use as a medical aid in ophthalmic surgery
bypassing the anterior capsule of the lens.

A.T.P. Blue is used:

- As an aid in ophthalmic surgery
- As a staining agent
- Anterior/Posterior Capsulotomy
- Phacemulsification

Active ingredient	Trypan Blue 0.5 mg/ml
Concentration	0.05% w/v
Packaging	5 ml, 1 ml, single use unit dose
Box Packaging	10 ml, sterile ampoules, single use unit dose 10 ampoules in a box

Contraindications
A.T.P. BLUE® (trypan blue) is contraindicated
when a non-hydrated (dry state), hydrophilic
acrylic intraocular lens (IOL) is planned to
be inserted into the eye because the dye
may be absorbed by the IOL and stain the IOL.

Storage
A.T.P. BLUE® (trypan blue)
is stored at room temperature
- Protect from direct sunlight

