



TS-205

Black Eye™

Endoscopic **Marker**

Indication for use

Black Eye is indicated for endoscopically marking lesions in the GI tract permanently.

Black Eye's biocompatible, non-toxic formulation contains no harmful ingredient. Black Eye consists of medical grade carbon black which lasts for more than 10 years in the body!

Permanent Ink

Stable Suspension

Poor suspension can make the solution separated, which leads to unstable marking!

Poor emulsion can choke the tube of the syringe or body fluid!

Stable Emulsion

Proven in 45 countries



THE
STANDARD

thestandard.co.kr

Black Eye™

Endoscopic Marker

STORAGE

Store the product at room temperature.

SHELF LIFE

24 months.

PHYSICAL PROPERTIES

- 1) Color: Black
- 2) Density: 1.04g/mL
- 3) Boiling Point: 97°C (207°F)
- 4) Freezing Point: -0.5°C (33°F)

STERILIZATION

- 1) Aseptic filling
- 2) Sterility Assurance Level (SAL): 10^{-6}

RAW MATERIALS

Water for injection

Glycerin

Carbon Black

DIRECTIONS FOR USE

A 25 gauge sclerotherapy needle with a needle length of 4mm or less is recommended for this procedure.

IMPORTANT

When the needle is properly positioned, insert the tip 30°-45° tangentially into the submucosal space of the colon.

CAUTION

Inject 0.5-0.75 ml of the marker into each injection site. This volume typically produces a mark on the colon measuring 1-2 cm in diameter. The maximum recommended dose is 8ml per patient.

Distributed by:

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Professional Precision

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5ml syringe, box of 12

- Rectangular canister for secure and compact storage
- Oval tube with angles for preventing the tubes from rolling around
- Clear tube labels allowing for full visualization of the syringe