# TS-905 Blue Eye<sup>™</sup> Submucosal Injection Agent



• Blue Eye<sup>™</sup> is a medical device that is an injectable liquid composition intended for use in gastrointestinal endoscopic procedures for submucosal lift of polyps, adenomas, early stage cancers or other gastrointestinal mucosal lesions, prior to removal with a snare or endoscopic device.

against cross-contamination.

• It facilitates endoscopic resection procedures during endoscopic examinations in the upper and lower gastrointestinal tract, such as the esophagus, the stomach.

# 1. Blue Eye<sup>™</sup> is easy to use.

Unlike conventional ampoule products, Blue Eye™ is easy to use because it can be connected directly with the injection needle.

# 2. Blue Eye<sup>™</sup> is safe from contamination.

Blue Eye<sup>™</sup> is packaged in a ready-to-use syringe with steam-sterilized solution that connects directly to the injection needle with a Luer-lock to eliminate the risk of cross-contamination by preventing air exposure.

# 3. Blue Eye<sup>™</sup> is effective.

Blue Eye<sup>™</sup> has twice longer-lasting mucosal elevation than normal saline, which reduces entire procedure time and side effects such as perforation, which increases the success rate of the endoscopic procedure.

#### 4. Blue Eye<sup>™</sup> is biocompatible.

Blue Eye<sup>™</sup> is biocompatible; it contains hyaluronic acid, a biopolymer naturally present in the human dermis.

# TS-905 Blue Eye<sup>™</sup>

ready-to-use Submucosal Injection Agent with methylene blue



# Submucosal Injection Agent Comparison

Model Name	Blue Eye™	Predicate	Normal Saline
Cushioning agent	0.4% Sodium Hyaluronate	Poloxamer 188	None
Color	Blue	Blue	Transparent
lmage			
Туре	Syringe	Ampoule	Vinyl Pack
Direct Connection with endoscopic injection needle	0	Х	Х
Cross-contamination	Х	0	0

# **Important Safety Information**

# WARNINGS AND PRECAUTIONS

- The safety of Blue Eye<sup>™</sup> has not been established in pregnant or lactating women, or in children under 18 years of age.
- The endoscopist injecting Blue Eye<sup>™</sup> must be experienced in the administration technique.

# ADVERSE REACTIONS

• Rarely, local bleeding and/or inflammatory reaction could occur which may or may not be associated with Blue Eye™.

# CONTRADICTIONS

• Patients with known sensitivity to any of the components contained in Blue Eye<sup>™</sup>. Please see Instructions for Use for complete important safety information.

# **STORAGE**

- Store the product at room temperature.
- Protect from the light



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