



Eleview Product Fact Sheet

What is Eleview?

- Eleview is an FDA 510(k) cleared class II 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.
- It facilitates endoscopic resection procedures during endoscopic examinations in the upper and the lower gastrointestinal tract, such as the esophagus, the stomach, the intestine and the rectum.

Describe Eleview.

- Eleview is a colored (blue) sterile, clear emulsion used as a submucosal injection composition that helps clarify the area where it is injected. It assists the endoscopist in visualizing the margins of the target lesion and performing the resection procedure, thereby helping to decrease the risk of damaging the external muscular layer and potential perforation.

How does Eleview work?

- Eleview is designed to elevate the mucosal layer and the tissue to be excised from the submucosal and the muscular layer, thereby allowing the endoscopic an easy and safe mucosal resection (EMR), hybrid EMR and endoscopic submucosal dissection (ESD).

What is contained within Eleview?

- The emulsion consists of the following: water for injection, medium chain triglycerides (the oily phase), poloxamer 188 (the bulking/cushioning agent), polyoxyl-15-hydroxystearate (the surfactant), sodium chloride (osmotic agent), and methylene blue (a dye).

Why is methylene blue a component of Eleview?

- The addition of methylene blue helps in visualizing the lesion and performing the resection procedure, thereby helping to minimize the risk of complications, such as perforation. In addition, the staining of the submucosal layer will help facilitate the identification of muscle injury.

How is Eleview administered?

- Eleview comes in a 10 mL ampoule with a closure that can easily be connected to a suitable syringe so that Eleview can be extracted and then injected through an endoscope via a normal, commercially available endoscopic injection.

Where is Eleview injected?

- Eleview is injected into the submucosa beneath the lesion to be excised in one or in a series of injections around the base of the lesion.

To learn more, visit eleviewUS.com or call 888-ARIES-08

Eleview™ for easy and safe resection procedures¹⁰

- Provides an immediate and long-lasting cushion¹⁰ that holds for up to 45 minutes⁹
- Increases visibility of target lesion margins¹⁰
- Designed to lower the risk of perforation¹⁰
- Appropriate for challenging polyps regardless of size, location, or type



Each box contains 5 ampoules containing 10 mL each.

Safety Profile

What adverse events have been observed with Eleview?

Rarely, local bleeding and/or inflammatory reaction could occur which may or may not be associated with Eleview.

Are there any contraindications to using Eleview?

Patients with any known sensitivity or allergy to any of the components contained in Eleview should not receive the product.

WARNINGS AND PRECAUTIONS

- The safety of Eleview™ has not been established in pregnant or lactating women, or in children under 18 years of age.
- The endoscopist injecting Eleview™ 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 Eleview™.

CONTRAINDICATIONS

Patients with known sensitivity to any of the components contained in Eleview™.
Please see Instructions for Use for complete Important Safety Information.

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