VisionLD
BARIUM FOR SUSPENSION
96% w/v

FOR SINGLE CONTRAST GI FLUOROSCOPY

VisionLD barium sulfate suspension 96% w/w

Indicated for use as a low density barium suspension (60% w/v in solution), VisionLD is tailored for single contrast radiographic examinations of the upper GI tract and small bowel.
For both adults and children.

Preparation

Shake VisionLD barium sulfate powder bottle upside down to aerate the dry powder.

1 Reconstitution Instructions

a). Measure:

Add water to the bottle of VisionLD powder.

Refer to the chart on the right for desired concentration.

Desired Concentration	Water to Add (approx.)
60% w/v	281.7 mL
70% w/v	241.4 mL
85% w/v	198.9 mL
100% w/v	169.0 mL
115% w/v	147.0 mL

b). Mix:

- Secure the cap and shake vigorously for 30 seconds.
- Wait five minutes.
- Then shake again thoroughly.

Post-Exam Instructions for Patient

Hydration: Encourage plenty of fluids for 48 hrs.

Diet: Patient may eat and drink immediately.

Safety Information

For oral administration only. This product should not be used in patients with known or suspected perforation of the GI tract, known obstruction of the GI tract, conditions associated with high risk of GI perforation or aspiration, or known hypersensitivity to barium sulfate or any of the excipients in VisionLD. Intra-abdominal leakage may occur in conditions such as GI fistula, ulcer, inflammatory bowel disease, appendicitis or diverticulitis, severe stenosis or obstructing lesions of the GI tract. Caution is recommended in patients with history of food aspiration and known swallowing disorders. Patients should maintain adequate hydration in days following a barium sulfate procedure to avoid obstruction or impaction. Please consult full Prescribing Information for VisionLD online at: https://voyageurpharmaceuticals.ca/vision-ld

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FROM THE EARTH TO THE BOTTLE®

These guidelines are suggested uses only final discretion always rests with the attending radiologist.

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