FIRST®- Lansoprazole R

Lansoprazole 3 mg/mL in FIRST®- PPI Suspension Compounding Kit

FOR PRESCRIPTION COMPOUNDING ONLY

DESCRIPTION

Each FIRST®- Lansoprazole Compounding Kit is comprised of lansoprazole powder USP and FIRST®- PPI (Proton Pump Inhibitor) Suspension containing ammonium glycyrrhizate, benzyl alcohol, FD&C Red No. 40, poloxamer 188, propylene glycol, purified water, simethicone emulsion, sodium bicarbonate, sodium citrate (dihydrate), strawberry flavor, sucralose, and xanthan gum.* **This product contains ingredients that are derived from corn.** When compounded, the final product provides an homogenous suspension containing 3 mg per mL of lansoprazole in FIRST®-PPI Suspension comparable to the active ingredient in *Simplified Lansoprazole Suspension (SLS)*. **

How Supplied and Compounding Directions

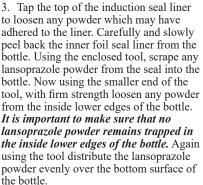
Size	3 FL OZ	5 FL OZ	10 FL OZ
NDC#	65628-080-03	65628-080-05	65628-080-10
Lansoprazole Powder	0.27 g	0.45 g	0.9 g
FIRST®-PPI Suspension	90 mL	150 mL	300 mL

TO THE PHARMACIST

Everything you need to make this R is included...



- 1. FIRST*- Lansoprazole Compounding Kit contains pre-measured lansoprazole powder and FIRST* PPI Suspension.
- 2. Hold the neck of the bottle containing the lansoprazole powder and tap the bottom edges on a hard surface to loosen the powder. Remove the cap from the bottle.





4. Shake the FIRST*- PPI Suspension bottle for a few seconds. Open the suspension bottle and empty about half the contents of the FIRST*- PPI Suspension bottle *into the lansoprazole powder bottle*. Replace the cap and shake the lansoprazole powder bottle for approximately 60 seconds. Shake vigorously.



- 5. Empty the remaining FIRST®- PPI Suspension *into the lansoprazole powder bottle*. Allow suspension to drain for 10 seconds. Replace the cap and shake the lansoprazole powder bottle for approximately 60 seconds. Shake vigorously.
- 6. Instruct patient to shake the bottle well before each use.

7. If appropriate, dispense enclosed adapter cap and oral syringe with accompanying instructions for use. Instruct patient in use of dispensed compounded suspension with enclosed adapter cap and oral syringe. WARNING: ADAPTER CAP IS NOT CHILD-RESISTANT.

WARNINGS AND PRECAUTIONS:

Bone Fractures. People who are taking multiple daily doses of proton pump inhibitors for a long period of time may have an increased risk of fractures of the hip, wrist, or spine.

Low magnesium levels in the body. This problem can be serious. Low magnesium can happen in some people who take proton pump inhibitors for at least 3 months. If low magnesium levels happen, it is usually after a year of treatment.

Clostridium difficle-associated diarrhea. Long-term use of proton pump inhibitors may increase the risk of diarrhea caused by Clostridium difficile, especially in hospitalized patients.

Prior to compounding, store FIRST*-Lansoprazole Compounding Kit at room temperature 15°C - 30°C (59°F - 86°F).

Based on real time temperature and humidity testing, *compounded* FIRST*-Lansoprazole product is stable for at least 30 days at refrigerated temperature 2°C - 8°C (36°F - 46°F) [see USP].** Store the final *compounded* formulation at refrigerated temperature 2°C - 8°C (36°F - 46°F).

When compounded and stored according to instructions, acid neutralizing capacity is maintained for at least 30 days.**

Compounded FIRST®-Lansoprazole Suspension meets USP <51>, Antimicrobial Effectiveness Testing.**

For oral use only. Avoid contact with eyes. Keep container tightly closed. Keep out of the reach of children. Protect from light. Protect from freezing. The beyond use date of the compounded product, as dispensed, when stored at refrigerated temperature is *not later than 30 days*.

How Supplied

FIRST®- Lansoprazole Compounding Kits are available as follows: 3 FL OZ (90 mL) as dispensed NDC 65628-080-03 NDC 65628-080-05 NDC 65628-080-10 NDC 65628-080-10

R ONLY

Revised: August 2020







^{*} Certificate of analysis on file

^{**} Data and documentation on file