For patients with fat malabsorption who require enteral feeding...

Hydrolyze Fats, Normalize Absorption of Fatty Acids

Hospital Policy for Setup and Use of RELiZORB



RELIZORB is indicated for use in pediatric patients (ages 5 years and above) and adult patients to hydrolyze fats in enteral formula.

In clinical studies, use of RELiZORB was shown to normalize plasma concentrations to levels consistent with a reference range based on healthy subjects as shown in the literature (please see IFU for full description of the studies and references).





# Hospital Policy for Setup and Use of RELiZORB

Purpose	Learn how to set up, use, and order RELiZORB.
Product Use	RELiZORB is indicated for use in pediatric patients (ages 5 years and above) and adult patients to hydrolyze fats in enteral formula.
General Statements	<ul> <li>RELiZORB should not be connected to any intravenous (IV) line, setup, or system</li> <li>Medications should not be administered through the RELiZORB cartridge</li> <li>Do not reuse the RELiZORB cartridges</li> <li>Do not break, alter, or place excess pressure on any part of the RELiZORB cartridge. Any compromise of the structural integrity of RELiZORB may lead to improper connection to enteral pump feed sets and pump extension sets, enteral formula leakage, or risk of contamination</li> <li>Do not use RELiZORB after the date marked on the pouch</li> <li>Enteral formulas containing insoluble fiber (including blenderized formulas) should NOT be used. Insoluble fiber may clog the RELiZORB cartridge. A listing of enteral formulas compatible with RELiZORB can be found at www.relizorb.com/formulas</li> <li>RELiZORB is designed for use with enteral feeding pump systems with low flow/no flow alarms</li> <li>RELiZORB is NOT intended for use with gravity feed systems</li> <li>Store RELiZORB in its pouch either refrigerated or at room temperature (2°C to 27°C; 36°F to 80°F)</li> <li>RELiZORB has been tested for up to a 1-hour stop in feeding and shown not to change flow rates as measured by the flow of formula through the device (10-120 mL/hr for single RELiZORB, 24-120 mL/hr for tandem RELiZORB) or how well RELiZORB breaks down fat</li> </ul>
Guidelines for Use	<ul> <li>RELiZORB cartridges can be used at pump rates of 24-120 mL/hr</li> <li>One RELiZORB cartridge should be used for every 500 mL of enteral feeding formula</li> <li>Up to 2 RELiZORBs can be used in a day (24-hour period), and there are no requirements on the amount of time between using them</li> <li>For enteral tube feeding formula volumes greater than 500 mL and up to 1000 mL, you can follow the Instructions for Use (www.RELiZORB.com/IFU); use 1 cartridge per 500 mL, or connect 2 RELiZORBs together in a tandem configuration. The tandem configuration (2 cartridges) is limited to 1 such use per day. Tandem RELiZORB may also be referred to as "piggybacking"</li> <li>Tandem RELiZORB was evaluated with a pump flow rate of 24-120 mL/hr to run 1000 mL of formula. Some enteral tube feeding formulas may exhibit slower flow rates with tandem RELiZORB at volumes greater than 500 mL</li> </ul>
Instructions for Setup and Use	Do not use the RELiZORB if:  • the pouch seal is broken  • the current date is past the expiration date shown on the pouch  • the RELiZORB is damaged  • the RELiZORB has been previously used

Please refer to the Instructions for Use for complete RELiZORB Setup Procedure and Use

## Setup Instructions

#### QUICK GUIDE TO RELIZORB SETUP

- 1 For volumes up to 500 mL, connect 1 RELiZORB cartridge to the end of the primed feeding pump tubing set. For volumes greater than 500 mL and up to 1000 mL, connect 2 RELiZORB cartridges in a tandem configuration, then connect to the end of a primed feeding pump tubing set.
- 2 Connect RELiZORB outlet to the patient extension set or enteral feeding tube and manually prime through the device(s).

#### Single RELiZORB setup for volumes up to 500 mL



#### Tandem RELiZORB setup for volumes 500-1000 mL



**NOTE:** Do not overtighten the enteral feeding pump tubing set when connecting to RELiZORB. A small gap between the flange on the enteral feeding pump tubing set and the RELiZORB is normal.

- If using a patient extension set, prime the feeding formula to the end of the patient extension set, and connect to the feeding port (button).
- 4 Set the pump to the prescribed flow rate. Proceed with feeding. For detailed setup instructions, see Instructions for Use.

### **Ordering** is easy

RELiZORB is supplied in boxes of 30 cartridges: 1 box = 30 cartridges

The RELiZORB NDC\* is 62205000020 and the UDI is 00862205000243

\*third-party derived code based on UDI.

Distributor	Product Number
AmerisourceBergen	10177832
Cardinal (Drug side)	5206982
Cardinal (Medical/Surgical side)	100295
McKesson (Drug side)	3507662
McKesson (Medical/Surgical side)	23564601
Medline Industries	LCR2205000020
Morris & Dickson	245555
Intalere/GPO	VH11821
Premier/GPO	PPPH21ALR01
Vizient/GPO	MS5910

For direct orders, please email your PO to: GMB-SPS-ALCRESTA@cordlogistics.com or call RELiZORB Support Services at 1-844-632-9271.

RELIZORB is for use with enteral feeding only; do not connect to intravenous or other medical tubing. Medications should not be administered through RELIZORB. Please see Instructions for Use for full safety information at www.relizorb.com.



1-844-632-9271



