

## Formulas

The following formulas have been evaluated for use with RELiZORB and have demonstrated the hydrolysis levels shown below. Testing conditions were 500 mL of formula with a pump rate of 120 mL/hr.

Enteral Tube Feed Formulas (500 mL) Evaluated with RELiZORB						
Product	Fat (g)	Calories (kcal)	Omega-3 DHA & EPA (g)	MCT:LCT Ratio	Contains Pre-Hydrolyzed Protein	% Fat Hydrolysis with RELiZORB*
Impact <sup>®</sup>	14	500	0.85	0:100	-	87%
Impact <sup>®</sup> Peptide 1.5	32	750	2.45	50:50	✓	>90%
Nutren <sup>®</sup> 1.0	19	500	-	20:80	-	>90%
Nutren <sup>®</sup> 2.0	52	1,000	-	74:25	-	>90%
Osmolite <sup>®</sup> 1 Cal	16	500	-	20:80	-	>90%
Peptamen AF <sup>®</sup>	27	600	1.2	50:50	✓	>90%
Peptamen <sup>®</sup>	20	500	-	70:30	✓	85% <sup>†</sup>
Peptamen <sup>®</sup> 1.5	28	750	-	70:30	✓	>90%
Peptamen <sup>®</sup> Prebio	20	500	-	70:30	✓	>90%
TwoCal <sup>®</sup> HN	43	950	-	19:81	-	51% <sup>†</sup>
Vital <sup>®</sup> 1.5 Cal	27	710	-	47.5:52.5	✓	>90%
Vital AF 1.2 Cal <sup>™</sup>	26	570	1.9	45:55	✓	84%
Vital <sup>®</sup> 1.0	18	470	-	47.5:52.5	✓	>90%

\*% fat hydrolysis is estimated based on label claim fat content.

†Fat hydrolysis rates are similar over the shelf life of Relizorb.

**Note:** Formula manufacturers may change the composition of their formulas, which may affect the operation of RELiZORB. Please refer to formula product websites for recent product descriptions, ingredients, and nutritional information. If you have questions about whether your formula can be used with RELiZORB, please contact RELiZORB Support Services at 1-844-632-9271.

The following formulas have been evaluated for use with RELiZORB and are shown to be incompatible because they contain insoluble fiber:

- **Nutren<sup>®</sup> 1.0 with Fiber**
- **Jevity<sup>®</sup>**
- **Glucerna<sup>®</sup>**



# Pumps and Tubing Sets

RELiZORB has been tested and is compatible with the following pumps and patient extension sets:

Pumps Evaluated with RELiZORB	
Pump Name	Pump Manufacturer
Enteralite <sup>®</sup> Infinity	Moog (Zevex Therapeutics)
Kangaroo <sup>™</sup> ePump	Covidien
Kangaroo <sup>™</sup> Joey	Covidien



For other pumps and extension sets, please contact RELiZORB Support Services at **1-844-632-9271**.

Enteral Tube Feed Accessories Evaluated with RELiZORB <sup>®</sup>		
Product Name	Description	Manufacturer
AMT Mini <sup>†</sup>	Connects to Patient	Applied Medical Technology
AMT Mini One <sup>†</sup>	Connects to Patient	Applied Medical Technology
CORFLO <sup>®</sup> Y Extension Set	Tubing Extension	Corpak Medsystems
Kangaroo <sup>™</sup> Y-Site Extension	Tubing Extension	Covidien
Mic-Key <sup>®</sup> Bolus Adaptor <sup>†</sup>	Connects to Patient	Halyard Health, Inc.
Mic-Key <sup>®</sup> Y-Port Adaptor <sup>†</sup>	Connects to Patient	Halyard Health, Inc.

*\*All products listed above were tested using non-ENFit<sup>®</sup> compatible parts*

*†Products have been tested successfully up to 24" in length with straight or right-angle connectors at diameters as small as 18 Fr.*

*ENFit compatible RELiZORB complies with ISO 80369-3. ENFit compatible RELiZORB is intended to connect to other ENFit<sup>®</sup> feeding and extension sets*



Learn more at [www.relizorb.com/pumps](http://www.relizorb.com/pumps)

Nutren<sup>®</sup> 2.0, Impact<sup>®</sup> Peptide 1.5, Peptamen<sup>®</sup> 1.5, Peptamen<sup>®</sup> AF, Peptamen<sup>®</sup> Prebio, Peptamen<sup>®</sup>, Nutren<sup>®</sup> 1.0, Impact<sup>®</sup>, and Nutren<sup>®</sup> 1.0 with Fiber are registered trademarks of Nestlé Health Science. TwoCal<sup>®</sup> HN, Vital<sup>®</sup> 1.5 Cal, Vital AF 1.2 Cal<sup>™</sup>, Vital<sup>®</sup> 1.0, Osmolite<sup>®</sup> 1 Cal, Jevity<sup>®</sup>, and Glucerna<sup>®</sup> are registered trademarks of Abbott Nutrition. Enteralite<sup>®</sup> Infinity<sup>™</sup> is a registered trademark of Zevex, Inc. Kangaroo<sup>™</sup> ePump and Joey are trademarks of Covidien. AMT Mini<sup>™</sup> is a trademark of Applied Medical Technology, Inc. Mic-Key<sup>®</sup> is a registered trademark of Halyard Health, Inc. or its affiliates. ENFit<sup>®</sup> is a registered trademark of GEDSA.

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