

Providing MORE NUTRITIONAL OPTIONS in the ICU to help you meet your patients’ needs

NUTRITION FEATURES	▶ Enteral Nutritional Therapy	▶ Early Enteral Nutritional Therapy for GI Dysfunction					▶ Oral Nutritional Therapy
							
PRODUCT	IMPACT® (1000 mL)	IMPACT® PEPTIDE 1.5 (1000 mL)	PEPTAMEN AF® (1000 mL)	PEPTAMEN® INTENSE VHP (1000 mL)	PEPTAMEN® 1.5 / PEPTAMEN® 1.5 with PREBIO ¹ ™ (1000 mL)	VIVONEX® RTF (1000 mL)	IMPACT ADVANCED RECOVERY® (178 mL)
Caloric Density (kcal/mL)	1.0	1.5	1.2	1.0	1.5	1.0	1.2
Protein g (% kcal)	56 (22%)	94 (25%)	76 (25%)	92 (37%)	68 (18%)	50 (20%)	18 (35%)
NPC:N Ratio	71:1	63:1	76:1	43:1	116:1	111:1	36:1
Protein Source	Sodium and Calcium Caseinates (Milk), L-Arginine	Enzymatically Hydrolyzed Casein (Milk), L-Arginine	Enzymatically Hydrolyzed Whey Protein (Milk)	Enzymatically Hydrolyzed Whey Protein (Milk)	Enzymatically Hydrolyzed Whey Protein (Milk)	Free Amino Acids	Calcium and Sodium Caseinates (Milk), L-Arginine
Fat g (% kcal)	28 (25%)	63.6 (38%)	54 (40%)	38 (34%)	56 (34%)	11.6 (10%)	8 (34%)
Fat Source	Palm Kernel Oil, Refined Fish Oil (Anchovy, Sardine), High Linoleic Safflower Oil, High Oleic Sunflower Oil	MCT, Refined Fish Oil (Anchovy & Sardine), Soybean Oil	MCT, Soybean Oil, Refined Fish Oil (Anchovy & Sardine)	MCT, Refined Fish Oil (Anchovy & Sardine), High Linoleic Safflower Oil, Soybean Oil	MCT, Soybean Oil	Soybean Oil, MCT	Refined Fish Oil (Anchovy, Sardine), Corn Oil, MCT, Soybean Oil
Carbohydrate g (% kcal)	132 (53%)	140 (37%)	112 (35%)	76 (29%)	184 (48%)	176 (70%)	15 (31%)
Carbohydrate Source	Maltodextrin	Maltodextrin, Corn Starch	Maltodextrin, Corn Starch, Fructooligosaccharides, Inulin	Maltodextrin, Corn Starch, Fructooligosaccharides, Inulin	Maltodextrin, Corn Starch	Maltodextrin, Corn Starch	Sugar, Maltodextrin, Sucralose (non-nutritive)
Dietary Fiber g	—	—	6 100% soluble fiber	4 100% soluble fiber	6.4 (Peptamen® 1.5 with PREBIO ¹ ™) 100% soluble fiber	—	—
Fiber Source	—	—	Fructooligosaccharides (FOS), Inulin	Fructooligosaccharides (FOS), Inulin	Fructooligosaccharies (FOS), Inulin (Peptamen® 1.5 with PREBIO ¹ ™)	—	—
L-Arginine g (Supplemental)	12.5	18.7	—	—	—	5.9*	4.2
Nucleotides g (Supplemental)	1.2	1.8	—	—	—	—	0.43
EPA + DHA g	1.7	4.9	2.4	2	—	—	1.1
n6:n3	1.4:1	1.4:1	1.8:1	1.8:1	7.4:1	6.7:1	1.2:1
MCT:LCT	—	50:50	50:50	50:50	70:30	40:60	16:84
Free Water	85%	77%	81%	84%	77%	85%	81%
Osmolality mOsm/kg water	375	510	390	345	570	630	730

* Total L-Arginine content

Ordering Information

Product Name	Description	Product Code	NDC Format Number	Product Name	Description	Product Code	NDC Format Number	Product Name	Description	Product Code	NDC Format Number
IMPACT ADVANCED RECOVERY® (Vanilla)	15-178 mL cartons/case	4390099291	43900-0992-90	PEPTAMEN AF® UltraPak® System	6-1000 mL bags/case	9871676390	98716-0663-80	PEPTAMEN® 1.5 PREBIO ¹ ™	24-250 mL cartons/case	4390034958	43900-0349-58
IMPACT®	24-250 mL cartons/case	35810000	43900-0358-10	PEPTAMEN® INTENSE VHP	24-250 mL cartons/case	4390043271	43900-0-73049	PEPTAMEN® 1.5 PREBIO ¹ ™ UltraPak® System	6-1000 mL bags/case	4390034957	43900-0349-57
IMPACT® UltraPak® System	6-1000 mL bags/case	35810800	43900-0358-18	PEPTAMEN® INTENSE VHP UltraPak® System	6-1000 mL bags/case	4390049322	43900-0-72395	VIVONEX® RTF	24-250 mL cartons/case	36250000	43900-0362-50
IMPACT® PEPTIDE	24-250 mL cartons/case	4390097400	43900-0973-99	PEPTAMEN® 1.5 (Unflavored)	24-250 mL cartons/case	9871618192	98716-0081-92	VIVONEX® RTF UltraPak® System	6-1000 mL bags/case	36280100	43900-0362-80
IMPACT® PEPTIDE 1.5 UltraPak® System	6-1000 mL bags/case	4390097371	43900-0973-70	PEPTAMEN® 1.5 (Vanilla)	24-250 mL cartons/case	9871618190	98716-0081-90				
PEPTAMEN AF®	24-250 mL cartons/case	9871666370	98716-0663-60	PEPTAMEN® 1.5 UltraPak® System	6-1000 mL bags/case	9871628194	98716-0181-94				



Critical Care & Surgery
Nutrition Therapy Guide

www.NestleHealthScience.us • 1-800-422-ASK2 (2752)

Except as noted, all trademarks are owned by Société des Produits Nestlé S.A., Vevey, Switzerland, or are used with permission. ©2016 Nestlé NEST-11743-0119



Nutrition Therapy Selection Guide^{1†}

Surgical Patients such as major elective surgery, trauma, severe burns, wounds²

CHOOSE **IMPACT®** FORMULAS

Unique blend of arginine*, omega-3 fatty acids** and nucleotides* proven to reduce infectious complications after major surgery^{3,4}

IMPACT ADVANCED RECOVERY® Drink

- Pre-/post-operative oral supplement
- 1.2 kcal/mL
- 35% calories from protein
- Ready-to-drink



IMPACT® FORMULA

- Pre-/post-operative tube feeding
- 1.0 kcal/mL
- 22% calories from protein



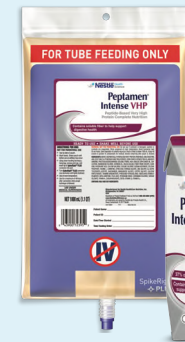
IMPACT® PEPTIDE 1.5 FORMULA

- Pre-/post-operative feeding designed for improved tolerance
- 1.5 kcal/mL
- 25% calories from protein
- Peptide-based
- High MCT

Medical Patients following Top-Down Protocol and/or those with GI Dysfunction

CHOOSE **Peptamen®** FORMULAS

Enzymatically hydrolyzed 100% whey protein, providing a unique peptide and fat profile designed to help support your patients with compromised GI function^{5,6}



PEPTAMEN® INTENSE VHP

- Very high protein (37% of calories) to meet the protein needs of critically ill patients
- Hypocaloric feeding^{***}
- Omega-3 fatty acids^{**}
- Soluble fiber
- High MCT



PEPTAMEN AF® FORMULA

- High protein (25% of calories)
- 1.2 kcal/mL
- Omega-3 fatty acids^{**}
- Soluble fiber
- High MCT



VIVONEX® RTF FORMULA

- For severely compromised GI tracts
- 1.0 kcal/mL
- 20% calories from protein
- 100% free amino acids
- Very low fat



PEPTAMEN® 1.5 FORMULAS

- Calorically dense
- 18% calories from protein
- Available with and without soluble fiber
- Oral or tube feeding
- High MCT

[†]This chart is a guideline only. Formula selection should be based on clinical assessment and judgement of the clinician.

* Arginine and nucleotides to help support immune defense

** Omega-3 fatty acids (fish oil) to help modulate the inflammatory response

*** Hypocaloric, high protein feeding of severely burned, obese patients has not been studied

References:

1. McClave SA et al. *JPEN* 2016;40(2):159-211.
2. Farreras N et al. *Clin Nutr* 2005;24:55-65.
3. Braga M et al. *Surg* 2002;132:805-814.
4. Farber MS et al. *JPEN* 2005;29 (1 Suppl):S62-69.
5. Borlase BC, et al. *Surgery, Gynecology and Obstetrics* 1992;174:181-8.
6. Donald P, et al. *Nutrition Research* 1994;14:3-13.

NDC Formatted Numbers are not actual National Drug Codes (NDC). NDC Formatted Numbers are product codes adjusted according to standard industry practice to meet the format requirements of certain suppliers and payers. Nestlé HealthCare Nutrition submits product information including various product codes to the Compendia but cannot confirm that the NDC Formatted Numbers submitted have been published by the Compendia.