Product Category: Pivot® 1.5 Cal

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Therapeutic, Peptide-Based, Very-High-Protein Nutrition for Metabolic Stress

Product Information: Pivot® 1.5 Cal

Therapeutic, Peptide-Based, Very-High-Protein Nutrition for Metabolic Stress

- PIVOT 1.5 CAL is designed for metabolically stressed surgical, trauma, burn, and head and neck cancer patients who could benefit from an immune modulating enteral formula.
- 1 For tube feeding.
- 1 For sole-source nutrition.
- Use under medical supervision.
- 1 Provides 1.5 Cal/mL—concentrated calories for fluid-restricted patients.
- 1 Very high protein (93.8 g/L, 25% of calories) to support protein synthesis, tissue repair and wound healing.
- 1 Immune support:
 - Arginine (13 g/L, 3.5% of calories) to support proliferation and function of immune cells
 - Glutamine (inherent) (7.6 g/L) for GI-tract integrity and energy for immune cells.
 - Omega-3 fatty acids (EPA, 2.6 g/L; DHA, 1.1 g/L) to help modulate inflammation and support immune function.^{1,2}

1 Tolerance:

- Advanced blend of hydrolyzed protein, structured lipid, and prebiotic (NutraFlora® scFOS®*) to promote absorption and tolerance.
- O Hydrolyzed, peptide-based protein system.
- MCT/fish oil structured lipid, a well-tolerated^{3,4} and absorbed⁴ next generation fat to promote absorption of fatty acids.
- 1.8 g of NutraFlora scFOS/8 fl oz (7.5 g/L). scFOS are prebiotic soluble fibers that stimulate the growth of beneficial bacteria in the colon.
- 1 Elevated antioxidants vitamin C, vitamin E and beta-carotene to help reduce free radical damage.
- 1 Meets or exceeds 100% of the RDI for 24 vitamins and minerals in 1500 Cal (1000 mL).
- Halal.
- 1 Gluten free.
- 1 Suitable for lactose intolerance.

Safety Precautions

- Not for IV use.
- 1 Not for people with galactosemia.
- * NutraFlora® and scFOS® are not registered trademarks of Abbott Laboratories.
- Calder PC. Prostaglandins Leukot Essent Fatty Acids. 2008;79:101-108.
- ² Calder PC. Clin Nutr. 2010;29:5-12.
- ³ Kenler AS, et al. Ann Surg 1996;223:316-333.
- ⁴ McKenna MC, et al. J Pediatr Gastroenterol Nutr. 1985;4:45-51.

Ingredients

Liquid Unflavored:

Water, Corn Syrup Solids, Hydrolyzed Sodium Caseinate, Whey Protein Hydrolysate, Structured Lipid (Interesterified Marine Oil [Contains One or More of the Following: Anchovy, Menhaden, Salmon, Sardine, Tuna], Medium-Chain Triglycerides), Soy Oil, Canola Oil, L-Arginine, Fructooligosaccharides, Potassium Citrate, Citric Acid, Calcium Phosphate, Magnesium Chloride, Soy Lecithin, Natural & Artificial Flavor, Ascorbic Acid, Cellulose Gel, Choline Chloride, Magnesium Phosphate, Potassium Chloride, Carrageenan, Taurine, d-Alpha-Tocopheryl Acetate, L-Carnitine, Cellulose Gum, Zinc Sulfate, Ferrous Sulfate, Niacinamide, Calcium Pantothenate, Manganese Sulfate, Cupric Sulfate, Thiamine Chloride Hydrochloride, Pyridoxine Hydrochloride, Beta-Carotene, Riboflavin, Vitamin A Palmitate, Folic Acid, Biotin, Chromium Chloride, Sodium Molybdate, Potassium Iodide, Sodium Selenate, Phylloquinone, Cyanocobalamin, and Vitamin D3.

Allergens: Contains milk and soy ingredients.





Therapeutic, Peptide-Based, Very-High-Protein Nutrition for Metabolic Stress

Availability

List Number	Item
58013	Pivot 1.5 Cal / 8-fl-oz (237-mL) Can / 24 ct
62719	Pivot 1.5 Cal Ready-To-Hang / 1000-mL (1.1-QT) Bottle / 8 ct

Therapeutic, Peptide-Based, Very-High-Protein Nutrition for Metabolic Stress

Nutrition Information - Liquid Unflavored

	8 fl oz (2	237 mL)	1000 mL	
	Value	%RDI [*] /%DV	Value	%RDI [*] / %DV
Nutrient Density, Cal/mL	1.5		1.5	
Protein, % Cal	25.0		25.0	
Fat, % Cal	30.0		30.0	
Carbohydrate, % Cal	45.0		45.0	
MCT:LCT	20:80		20:80	
Cal to Meet 100% RDIs	1500		1500	
mL to Meet 100% RDIs	1000		1000	
Total Cal:g Nitrogen	100:1		100:1	
Nonprotein Cal:g Nitrogen	75:1		75:1	
Osmolality, mOsm/kg H2O	595		595	
Renal Solute Load, mOsm/L	692		692	
Minimum Tube Size for Gravity/Pump Feeding (Fr)	Not Recommended/8		Not Recommended/8	
Protein, g	22.2		93.8	
Fat, g	12.0		50.8	
Carbohydrate, g	40.9		172.4	
Dietary Fiber, g	1.8 [†]		7.5 [†]	
Carnitine, mg	36		150	
Taurine, mg	36		150	
Water, g	180		759	
Calories	355		1500	
√itamin A, IU	2370 [‡]	47	10000	200
Beta-Carotene, mg	1.2		4.8	
Vitamin D, IU	95	24	400	100
Vitamin E, IU	60	200	250	835
Vitamin K, mcg	19	24	80	100
Vitamin C, mg	72	120	300	500
Folic Acid, mcg	145	36	600	150
Thiamin (Vitamin B1), mg	0.54	36	2.3	155
Riboflavin (Vitamin B2), mg	0.61	36	2.6	155
Vitamin B6, mg	0.71	36	3.0	150
Vitamin B12, mcg	2.2	37	9.0	150
Niacin, mg	7.1	36	30	150
Choline, mg	145	Not established	600	Not established
Biotin, mcg	110	37	450	150
Pantothenic Acid, mg	3.6	36	15	150
Sodium, mg	330	Not established	1400	Not established
Sodium, mEq	14.4		60.9	
Potassium, mg	475	Not established	2000	Not established
Potassium, mEq	12.1		51.2	

For more information, contact your Abbott Nutrition Representative or visit www.abbottnutrition.com



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Nutrition Information - Liquid Unflavored

	8 fl oz (237 mL)		1000 mL	
	Value	%RDI [*] / %DV	Value	%RDI [*] / %DV
Chloride, mg	380	11	1600	47
Chloride, mEq	10.7		45.1	
Calcium, mg	240	24	1000	100
Phosphorus, mg	240	24	1000	100
Magnesium, mg	95	24	400	100
lodine, mcg	36	24	150	100
Manganese, mg	1.2	60	5.0	250
Copper, mg	0.48	24	2.0	100
Zinc, mg	6.0	40	25	165
Iron, mg	4.3	24	18	100
Selenium, mcg	17	24	70	100
Chromium, mcg	29	24	120	100
Molybdenum, mcg	36	48	150	200

Liquid Unflavored Footnotes & References

Per 8 fl oz (237 mL)

Per 1000 mL

*RDI percentages for adults and children 4 or more years of age.

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[†]1.8 g of fructooligosaccharides.

[‡]1590 IU of vitamin A activity supplied by 1.2 mg of beta-carotene.

[†]7.5 g of fructooligosaccharides.

[‡]6360 IU of vitamin A activity supplied by 4.8 mg of beta-carotene.

Therapeutic, Peptide-Based, Very-High-Protein Nutrition for Metabolic Stress

Preparation

Instructions for Use: Ready-To-Hang Container

All liquid medical foods, regardless of type of administration system, require careful handling because they can support microbial growth. Follow these instructions for clean technique and proper setup to reduce the potential for microbial contamination. NOTE: Failure to follow the **Instructions for Use** increases the potential for microbial contamination and may reduce hangtime.

- 1 Pump feeding is recommended; use an 8 Fr or larger tube. Gravity feeding not recommended.
- 1 Administer product at room temperature.
- 1 THOROUGHLY wash hands with soap and water before handling container or feeding set.
- Turn container upside down and SHAKE VIGOROUSLY, using a twisting motion for at least 10 seconds.
- 1 DO NOT touch any part of the container or feeding set that comes into contact with the formula.
- 1 When initiating feeding, follow physician's instructions. Adjust flow rate and volume according to patient's condition and tolerance.
- 1 Additional fluid requirements should be met by giving water between or after feedings or when flushing the tube.
- 1 Always follow directions for use provided with feeding set.

For Use with Enteral Feeding Set:

- 1 Remove the dust cover from the Abbott RTH Safety Screw Cap.
- Remove the dust cover from the safety connector on the feeding set.
- Insert the safety connector into the port on the Abbott RTH Safety Screw Cap, completely pierce foil.
- 1 Turn the safety connector clockwise until it is securely fastened.
- 1 Close clamp on set before inverting container.
- Invert container and suspend, using the hanging ring on the bottom of the container.
- Unless a shorter hang time is specified by the set manufacturer, hang product for up to 48 hours after initial connection when clean technique and only one new set are used. Otherwise hang for no more than 24 hours.

Instructions for Use: 8-fl-oz can

- 1 Store unopened at room temperature.
- 1 Shake well. Pivot 1.5 is ready to use.
- 1 Clean top of container thoroughly before opening.
- 1 Once opened, cover, refrigerate and use within 48 hours.

Tube Feeding:

- 1 Follow physician's instructions.
- 1 Adjust flow rate and volume according to patient's condition and tolerance.
- 1 Feed by pump at room temperature with an 8 Fr or larger tube; gravity feeding not recommended.
- 1 Additional fluid requirements should be met by giving water between or after feedings or when flushing the tube.
- 1 Avoid contamination during preparation and use.

