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— LET FOOD BE THY MEDICINE[®] —

KETO PEPTIDE

ORGANIC WHOLE FOOD-BASED MEAL REPLACEMENT

EST. 2006

KETOGENIC FORMULA

PLANT BASED NUTRITION



OPTIMIZED FOR CHILDREN 4-8 YEARS OLD

.....
GLUTEN FREE • DAIRY FREE • SOY FREE • CORN FREE
NON GMO • BPA FREE • NO ADDED SUGAR
.....



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KETO PEPTIDE:

The world's first shelf-stable, organic whole foods-based ketogenic feeding tube formula

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- Keto Peptide meets all food safety requirements and meets all GRAS, HACCP, and CGMP standards. Keto Peptide is produced in an FDA/USDA registered facility with a USDA inspector on site. SID#: 2016-0106/001
 - Formulated for tube feeding or oral feedings
 - Whole foods, complete nutrition (2.6 kcal/mL)
 - Fortified to meet nutritional needs of children 4-8 years old (NOT INTENDED FOR SOLE SOURCE NUTRITION)
 - Contains 10 grams of naturally occurring dietary fiber per 227g pouch
 - Gluten Free
 - Dairy Free
 - Soy Free
 - Corn Free
 - USDA Certified Organic
 - 100% GMO Free
 - BPA-Free Packaging
 - Plant-Based
 - Safe to use for people with lactose intolerance

ORDERING INFO:

CASES	PRODUCT CODE	PACKAGING
Keto Peptide	KEWS124	24 - 8oz (227g) pouches/case

SAFETY PRECAUTIONS:

NOT FOR PARENTERAL USE

Not intended to diagnose, treat, cure, or prevent disease. Not intended for infants under one year of age unless specified by a physician or Registered Dietitian. **Keto Peptide is not intended as a sole-source of nutrition.** If you are following a ketogenic diet or have a specific medical condition that requires you to be exact with certain nutrient levels, please discuss the use of this product with your medical team.

INGREDIENTS:

filtered water, organic extra virgin olive oil, organic red beets, organic hydrolyzed pea protein, organic coconut MCT oil, organic coconut, organic flax oil, organic acacia fiber, organic almond butter, vitamin blend [Calcium Citrate, Sodium Chloride, Potassium Chloride, Potassium Phosphate, Choline Bitartrate, Magnesium Glycinate, Mixed Tocopherols(E), Potassium Citrate, Zinc Gluconate, Potassium Iodide, Sodium Selenite, Cholecalciferol(D3), Niacinamide(B3), Calcium D-Pantothenate(B5), Biotin, Pyridoxine Hydrochloride(B6), Riboflavin(B2), Chromium Picolinate, Methylcobalamin(B12)]
organic buckwheat groats, organic lemon peel, organic cherry juice, organic acerola powder



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NUTRITIONAL INFORMATION:

kcal/mL: 2.6

Caloric Distribution (% of kcal)

Protein: 12%

Fat: 84%

Carbohydrate: 4%

Protein Content/Source: 18g/227g

Organic hydrolyzed pea protein, organic almond butter, organic coconut, organic buckwheat groats

NPC:N Ratio: 199:1

Omega-6 to Omega-3 Ratio: 1:1.4

Osmolality mOsm/kg H2O: 582

Water: 131g

Fiber Content/Source: 10g/227g

Organic acacia fiber, organic coconut, organic lemon peel, organic almond butter, organic hydrolyzed pea protein, organic beets

HCPCS Code: B4161 & B4153

Insurance Data Bank & Billing Codes/NDC Code*:

- **MediSpan:** 57858-00424
 - **First Databank:** 57858-0004-24
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USER GUIDE :

- Keto Peptide is not intended as a sole-source of nutrition. If you are following a ketogenic diet or have a specific medical condition that requires you to be exact with certain nutrient levels, please discuss the use of this product with your medical team.
- Please check with your medical team for an appropriate transition regimen if switching from a commercial enteral formula to Keto Peptide. You may need to transition slowly over the course of 7-10 days to allow the body time to adapt to differences in the formulas.
- Keto Peptide has a 12 hour ambient room temperature hang time.
- Store unopened formula at room temperature for up to 2 years.
- Once opened, the formula can be refrigerated in a sealed container and used within 48 hours.
- Water may be added. If adding water or any liquid, it must be reblended with the product to emulsify in order to prevent separation.
- The Keto Peptide formula can be eaten orally as a meal replacement or as an ingredient in Keto recipes.

* Medicare, Medicaid and health insurers may ask you to provide a National Drug Code / NDC number for insurance claims, billing or reimbursement purposes. Because our products are whole foods and do not constitute "drugs", we have an Insurance Data Bank and Billing Code that you should use when asked for an NDC number for our products.

Actual volumes of formula required are a function of a person's weight, age, and other variables and should be determined by a Registered Dietitian or the person's primary care provider.

NUTRIENTS	8 oz Per Serving (227g/237mL*)	2 - pouches 16oz (454g/474mL*)	3 - pouches 24oz (681g/711mL*)
	VALUE	VALUE	VALUE
Caloric Density, kcal/mL	2.6	2.6	2.6
Calories	610	1220	1830
Protein, % kcal	12	12	12
Protein, g	18	36	54
Carbohydrate, % kcal	4	4	4
Carbohydrate, g	15	30	45
Fat, % kcal	84	84	84
Fat, g	56	112	168
Dietary fiber, g	10	20	30
Soluble Fiber, g	8	16	24
Insoluble Fiber, g	2	4	6
Osmolality mOsm/kg H2O:	582	582	582
Water, g/mL/cc	131	262	393
VITAMINS			
Vitamin A, RAEs (mixed carotenoids)mcg	0.5	1	1.5
Vitamin B1, Thiamin, mg	0.01	0.02	0.03
Vitamin B2, Riboflavin, mg	0.16	0.32	0.48
Vitamin B3, Niacin, mg	1.88	3.76	5.64
Vitamin B5, Pantothenic Acid, mg	1.1	2.2	3.3
Vitamin B6, mg	0.19	0.38	0.57
Vitamin B12, mcg	0.4	0.8	1.2
Vitamin C, mg	86	172	258
Vitamin D, IU	200	400	600
Vitamin E, Mixed Tocopherols, IU	9.7	19.4	29.1
Folate, mcg	7	14	21
Vitamin K, mcg	14.7	29.4	44.1
Biotin, mcg	4	8	12
Choline, mg	74	148	222
MINERALS			
Calcium, mg	330	660	990
Chromium, mcg	5	10	15
Copper, mg	0.12	0.24	0.36
Iodine, mcg	53	106	159
Iron, mg	11.4	22.8	34.2
Manganese, mg	0.34	0.68	1.02
Magnesium, mg	35	70	105
Phosphorus, mg	110	220	330
Potassium, mg	900	1800	2700
Selenium, mcg	9	18	27
Sodium, mg	310	620	930
Zinc, mg	1.5	3	4.5
POLYUNSATURATED FAT			
Omega-3 Fatty Acid, g	5.07	10.14	15.21
Omega-6 Fatty Acid, g	3.63	7.26	10.89

Special Notes:

*mL range is give due to the volume being effected by viscosity, altitude and temperature. For the most accurate measurments please use the grams listed. All nutritional information contained herein is calculated using a 227/per pouch gram weight measurement.

Keto Peptide undergoes regular nutritional analysis and lab testing. However, as with any real food product, variations in the nutrient levels can vary depending on the time of year, soil, and weather conditions.

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