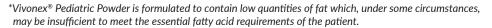




A nutritionally complete, hypoallergenic, amino acid-based powder specifically formulated for the nutritional management of children ages 1-13 years with malabsorption and other related medical conditions that result in severely impaired GI function.

UNELAVORED  (1020) kilocalories Nutritionally complete, per serving hypoallergenic, amino acid formula  NET WT 14.1 0Z (400g)		Current Vivonex® Pediatric Unflavored		<b>New!</b> Vivonex® Pediatric Unflavored		
Nutrition Information		Amount per 250 mL	Amount per 1000 mL	Amount per 250 mL	Amount per 1000 mL	
Calories	kcal	200	800	200	800	
Total Fat*	g	5.8	23	5.8	23	
MCT	g	4	16	4	16	
Sodium	mg	100	400	94	376	
Total Carbohydrate	g	32	128	32	128	
Protein	g	6	24	6	24	
Vitamin D	mcg	4	16	3.6	14	
Calcium	mg	280	1120	214	856	
Iron	mg	2.5	10	2.8	11	
Potassium	mg	300	1200	273	1092	
Vitamin A						
Retinol	mcg	100	400	102.6	410	
B-Carotene	mcg	180	720			
Vitamin C	mg	25	100	13.4	54	
Vitamin E	mg	5	20	2.6	10	
Vitamin K	mcg	15	60	11	44	
Thiamin	mg	0.4	1.6	0.21	0.8	
Riboflavin	mg	0.5	2	0.22	0.9	
Niacin	mg	2.4	9.6	2.2	8.8	
Vitamin B <sub>6</sub>	mg	0.5	2	0.26	1.0	
Folic Acid	mcg	50	200	40	160	
Vitamin B <sub>12</sub>	mcg	0.8	3.2	0.34	1	
Biotin	mcg	25	100	4.4	18	
Pantothenic Acid	mg	1.3	5.2	1.1	4.4	
Phosphorus	mg	240	960	180	720	
Iodine	mcg	30	120	20.6	82	
Magnesium	mg	50	200	34	136	
Zinc	mg	1.8	7.2	1.2	5	
Selenium	mcg	7.5	30	7.8	31	
Copper	mg	0.3	1.2	0.14	0.6	
Manganese	mg	0.5	2	1.52	6.08	
Chromium	mcg	11	44	5.5	22	
Molybdenum	mcg	19	76	8.9	36	
Chloride	mg	250	1000	160	640	
Choline	mg	65	260	59	236	
L-Carnitine	mg	7	28	5.9	24	
Taurine	mg	20	80	10.6	42	
Inositol	mg	18	72	16	64	

### **USE UNDER MEDICAL SUPERVISION**









- A nutritionally complete, hypoallergenic, amino acid-based powder specifically formulated for the nutritional management of children ages 1-13 years with malabsorption and other related medical conditions that result in severely impaired GI function.
- Provides essential nutrients needed to grow.
- Can be used as sole source nutrition.

## Vivonex® Pediatric Mixing Chart\*

	0.67	0.73	Standard Dilution <sup>†</sup>	0.87	0.93	1
CALORIC DENSITY	kcal/mL	kcal/mL	0.8 kcal/mL	kcal/mL	kcal/mL	kcal/mL
kcals/fl oz	20	22	24	26	28	30
Water Needed (mL)	225	220	220	215	220	210
Unpacked Level Scoops	8	9	10	11	12	13
Final Volume (mL)	~250	~250	~250	~250	~250	~250
mOsm/kg Water	346	377	413	449	480	516
Calories/1000 mL	640	720	790	860	910	1000
Grams Protein/1000 mL	19	21	23	26	27	30
Gravity Flow Through a 5 Fr. Tube	Yes	Yes	Yes	Yes	Yes	Yes

 $<sup>^{\</sup>dagger}$ Standard dilution = 10 unpacked level scoops =  $\sim$ 48.5 g =  $\sim$ 1 cup. One scoop of powder is 4.85 g and has 20 calories. One scoop of powder displaces 3 mL.

As with any powdered formula product, use with immune-compromised children is not recommended.

When such use is necessary, we recommend following the Academy of Nutrition and Dietetics guidelines for safe preparation, storage and administration.

	Current Vivonex® Pediatric Unflavored	<i>New!</i> Vivonex® Pediatric Unflavored		
Additional Information				
HCPCs Code	B4161	B4161		
kcal/mL	0.80	0.80*		
kcal/container	200	1,684		
pack factor/case:	36 x 1.7 oz packets/case	6 x 14.1 oz canisters/case		
kcal/case	7,200	10,104		
100 kcal units/case	72	101		
	*Based on standard dilution. See label for additional c	aloric densities		

### **Vivonex® Ordering Information**

Description	Product code	Case UPC (GTIN)	Packaging	NDC Format #	HCPCS
Vivonex® Pediatric Powder 1-13 years of age	8445291507	08445291507654	6-400g canisters/case	84452-9150-76	B4161

# For more information visit www.nestlemedicalhub.com/products/vivonex-pediatric

**Insurance Coverage:** Nestlé Health Science formulas may be covered by your medical insurance plan. Contact your insurance company for coverage information. Nestle Health Science formula4success® service can also help you to investigate whether your medical insurance plan provides coverage. Contact formula4success @ 1-844-283-0365.

#### **USE UNDER MEDICAL SUPERVISION**



<sup>\*</sup>Values are based on calculated measurements.

Higher or lower calorie formula concentrations should be used only under the direction of a medical professional.

The health care provider is responsible for determining nutritional requirements and monitoring patient tolerance to feedings.