

Directions for Use: Daily intake to be determined by a healthcare professional. Only add NanoVM t/f to formula at feeding time.

1. See table below for serving volumes and measure the desired amount of NanoVM t/f powder.
2. Each scoop has a fill line near its top.
3. Add the powder to 1-2 fl.oz. of formula (room temperature or cold) and stir well.
4. Add remainder of formula and stir or shake until powder is fully dissolved.
5. Stir or agitate tube feeding mixture if NanoVM t/f separates from formula during feeding.
6. NanoVM t/f powder and formula mixture should be used within 4 hours.

Storage: Store in a cool, dry place. Once opened, reseal bottle and use within 30 days.

Age (years)	NanoVM t/f Powder
1-3	4.2 g (3/4 scoop)
4-8	5.6 g (1 scoop)
9-13	8.4 g (1 1/2 scoops)
14-18	11.2 g (2 scoops)

Helpful Hints:

- 1 scoop = 5.6 g
- Suggested Ratio:
1 scoop powder to 4 fl. oz. prepared formula.
- Do not heat formula and NanoVM mixture.

WARNING: Consult your physician before use if you're pregnant, nursing, have a medical condition, or are taking any medication. Keep out of reach of children.



NanoVM[®] t/f

Soluble Powder for Tube Feeding

14 Vitamins, 13 Minerals plus Choline

Dietary Supplement

Powdered, hypoallergenic[‡], ketogenic-friendly vitamin and mineral supplement intended for children who are exclusively tube fed and are unable to meet their micronutrient needs with formula alone.

[‡]Allergen Tested at No Detectable Limit (NDL) for egg, dairy, fish, crustaceans, soy, gluten, corn, tree nuts, and peanut.

Expiration/Lot #
See bottom of bottle

Net wt. 9.70 oz (275 g)

Supplement Facts

Serving Size: 2 unpacked, level scoops (11.2 g) • Servings Per Container: 25

Amount Per Serving	% Daily Value*	Amount Per Serving	% Daily Value*
Adults & Children 4+ Years of Age		Adults & Children 4+ Years of Age	
Calories (Energy)	13 kcal 0.65%	Iron (as Ferrous Fumarate)	6 mg 31%
Total Carbohydrate	0.56 g 0.2%	Phosphorus (as Tricalcium Phosphate Anhydrous, Dipotassium Phosphate)	500 mg 40%
Vitamin A (as Retinyl Acetate, Beta Carotene)	350 mcg 39%	Iodine (as Potassium Iodide)	75 mcg 50%
Vitamin C (as Ascorbic Acid)	33 mg 36%	Magnesium (as Magnesium Oxide)	175 mg 42%
Vitamin D (as Cholecalciferol)	8 mcg 38%	Zinc (as Zinc Sulfate)	5 mg 41%
Vitamin E (as D-alpha-Tocopheryl Succinate)	7 mg 46%	Selenium (as Sodium Selenite)	28 mcg 50%
Vitamin K ₁ (as Phylloquinone)	38 mcg 31%	Copper (as Copper Sulfate)	0.5 mg 50%
Thiamine (as Thiamine Mononitrate)	0.5 mg 42%	Manganese (as Manganese Sulfate)	0.8 mg 35%
Riboflavin (as Vitamin B ₂)	0.5 mg 38%	Chromium (as Chromium Chloride)	12 mcg 34%
Niacin (as Niacinamide)	7 mg 44%	Molybdenum (as Sodium Molybdate)	22 mcg 48%
Vitamin B ₆ (as Pyridoxine Hydrochloride)	0.6 mg 35%	Chloride (as Potassium Chloride)	540 mg 23%
Folate (as Calcium-L-5-Methyltetrahydrofolate)	200 mg DFE 50%	Potassium (as Dipotassium Chloride, Potassium Chloride, Potassium Citrate 1H ₂ O)	1,170 mg 25%
Vitamin B ₁₂ (as Methylcobalamin)	1.2 mcg 50%		
Biotin (as Biotin)	13 mcg 42%	Vitamin K ₂ (as MK-7)	38 mcg **
Pantothenic Acid (as D-Calcium Pantothenate)	3 mg 50%		
Choline (as Choline Bitartrate)	150 mg 27%		
Calcium (as Calcium Lactate 5H ₂ O, Calcium Ascorbate)	650 mg 50%		

* Percent Daily Value (DV) based on a 2,000 calorie diet ** Daily Value not established

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