

Exclusively backed by **TRUE GUARANTEE™**

✓ **TRUE POTENCY™** ensures 3 billion CFUs per teaspoon for the entire shelf life

✓ **TRUE IDENTITY™** only the strains listed on the label are found in the product



- Formulated with 7 probiotic strains to support healthy digestive flora*
- With NutraFlora® scFOS—the preferred probiotic food source
- Mixes easily into beverages

Keep out of reach of children. Safety sealed with printed inner seal. Do not use if seal is broken or missing.

GLUTEN FREE. No salt, wheat, yeast-derived ingredients, or artificial colors.

CFU = Colony Forming Units

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Green Bay, WI 54311 USA

Questions? 1-800-9NATURE / naturesway.com



NutraFlora® is a

registered trademark of Ingredient.

Container is filled by weight, not volume; some settling may occur.

ONCE DAILY



for Healthy Digestive Flora®

Primadophilus® Children

POWDER
with scFOS

TRUE IDENTITY™
Bifidobacteria
& Lactobacilli

Mixes Easily

NET WT 4.9 OZ (141 g)

DIETARY SUPPLEMENT



*THESE STATEMENTS HAVE NOT BEEN EVALUATED BY THE FOOD & DRUG ADMINISTRATION. THIS PRODUCT IS NOT INTENDED TO DIAGNOSE, TREAT, CURE, OR PREVENT ANY DISEASE.

Recommendation: Not for use in premature infants. Children under 2 years of age, consult a healthcare professional before use. Children 2 years of age and older, give 1 teaspoon (tsp) (3 grams) daily between meals. May be added to cold drinks or unheated foods such as cold cereal, yogurt, or applesauce. **Keep refrigerated to maintain maximum potency.** If you are pregnant, nursing, or if you or your child are taking any medications, consult a healthcare professional before use.

Supplement Facts

Serving Size 1 teaspoon (3 g) 1 teaspoon (3 g)
Servings per Container 47 47

Amount per Serving	Ages 2-3 Yrs %DV	Ages 4+ Yrs %DV
Calories	5	5
Total Carbohydrate	3 g 2%†	3 g 1%†
Dietary Fiber	2 g 14%†	2 g 7%†
NutraFlora® scFOS (contains short-chain fructooligosaccharides)	1.8 g **	1.8 g **
Proprietary Probiotic Blend providing 3 billion CFU	1.13 g **	1.13 g **
Lactobacillus rhamnosus HA-111		
Lactobacillus casei HA-108		
Lactobacillus acidophilus HA-122		
Bifidobacterium bifidum HA-132		
Bifidobacterium breve HA-129		
Bifidobacterium infantis HA-116		
Bifidobacterium longum HA-135		

†Percent Daily Values (DV) are based on a 2,000 calorie diet. ‡Percent Daily Values are based on a 1,000 calorie diet. **Daily Value not established.

Other ingredients: rice maltodextrin, silica, ascorbic acid (preservative to maintain freshness)
Contains milk and soy.

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