FIBER - NUTRIOSE(R) NON-GMO SOLUBLE DIGESTION-RESISTANT PRE-BIOTIC CORN FIBER - COMPARE TO BENEFIBE

PRESCRIBED FOR LIFE

* Package Size:
- 12 oz

ADD TO CART ADD TO WISHLIST

SKU: nutriose-12oz

Condition: New

Weight: 0.88 LBS

Availability: Usually ships in 1 business day

Shipping: Free on all orders, except International and Expedited op

DESCRIPTION

Nutriose, developed and manufactured by Roquette of France, is a 100% natural, non-thickening, soluble Digestion Resistant Fiber and contains 8 Dietary Fiber from Non-GMO corn source. Roquette first extracted fiber from the potato starch plant in the 1930's. The wheat derived product in the manufactured and distributed under the trade name of BeneFiber for decades. The equivalent wheat-derived product is sold and distributed by Roq trade name of Nutriose. Roquette has since developed an identical fiber, derrived from Non-GMO Corn, and is the same fiber content and neither d any potential allergens from its corn and/or wheat source. Get the fiber you need in a taste-free, natural powder that you can add to beverages or fc powdered fiber supplements, it will not thicken or alter the texture of foods and is great for cooking. This fiber dissolves completely in water for ease absorption.

Benefits

- Grit-free and non-thickening powder
- Tastless and odorless– Add to any food or beverage
- Perfect for daily fiber intake
- 100% pure fiber
- All Natural and Non-GMO
- 85% Soluble Fiber

Our 100% natural fiber is the equivalent to BeneFiber and Nutriose®, which are well-known proprietary blend. Although we offer Nutriose derived fr GMO Corn or Non-GMO Wheat, both are molecularly identical in structure and performance. We offer size options for individual use and in volume pricing.

Supplement Facts: 1 Tbsp contains 5 grams of Fiber (Recommended Daily Dose: 25 grams)

Supplement Facts

Net Wt.: Choose Size Option

Derived from Wheat and/or Corn

All ingredients are FDA approved and GRAS (Generally Recognized As Safe) rated.

Re-Seal after use. Store in a Cool / Dry place.