

## No Artificial Colors, Flavors, or Added Sugars

ISONatural <sup>™</sup> - Giving you the purity and goodness of a 100% Whey Protein Isolate Source with the delicious taste of pure natural sweetening and flavoring. You wouldn't settle for less, and we wouldn't have it any other way!

**ISONatural** ™ contains 27g of pure protein in every scoop with all of the native protein structures intact. ISONatural™ is the natural and wholesome way to increase protein in your diet. ISONatural™ is formulated with natural Prebiotics that have been shown to improve healthy intestinal microflora.\*

ISONatural ™ mixes quickly and easily making it a delicious, convenient and simple way to add high-quality Whey Protein Isolate to your diet. ISONatural<sup>™</sup> contains Og of fat and Og sugar per serving and is 99% lactose-free. Because ISONatural™ is a Whey protein, it contains no Casein protein. People who have sensitivities to milk are often fine with ISONatural™ because many dairy sensitivities come from the Casein component of the milk. ISONatural™ is also 100% free of artificial colors and dyes.\*

SIZES AVAILABLE 2 LBS



## **3 FLAVORS AVAILABLE**







These statements have not been evaluated by the Food & Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease



**Nutrition Facts** Servings Per Container 1 Scoop (31g†) Serving Size

Calories	120
% Dai	ily Value∆
Total Fat 0g	0%
Saturated Fat 0g	0%
Trans Fat 0g	
Cholesterol 0mg	0%
Sodium 50mg	2%
Total Carbohydrate 2g	<1%
Dietary Fiber <1g	3%
Total Sugars 0g	
Includes 0g Added Sugars	0%
Protein 27g	54%
Vitamin D 0mcg	0%
Calcium 120mg	9%
Iron 0mg	0%
Potassium 160mg	3%
Δ The % Daily Value (DV) tells you how much a nutrient in a serving to a daily diet. 2,000 calories a day is used for general nutrition:	

INGREDIENTS: Cross-Flow Ultra-Filtered and Ion-Filtered Whey Protein Isolate, Natural Flavor, Inulin (derived from Chicory Root), Guar Gum, Stevia Rebaudiana Leaf Extract, Lecithin (from Sunflower)













