

Whey Protein Isolate

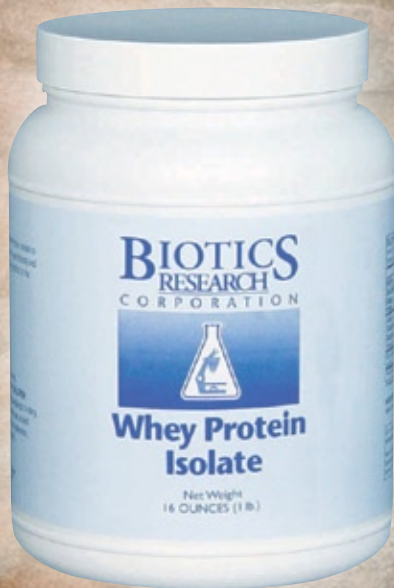
from Biotics Research Corporation



Who Should Take Whey Protein Isolate from Biotics Research Corporation ?

Anyone who would benefit from an increased intake of high quality protein with immune enhancing properties, including athletes who wish to improve their performance, those who have a digestive imbalance, struggle with insulin resistance, or deal with the symptoms of chronic fatigue.

Whey Protein Isolate from Biotics Research Corporation provides all the important benefits of the industry's highest quality nutritive protein supplement as an easy to mix, pleasant tasting, all natural powder.



For additional information on this and other quality products from Biotics Research please contact us:

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

Whey Protein Isolate

Dietary Supplement



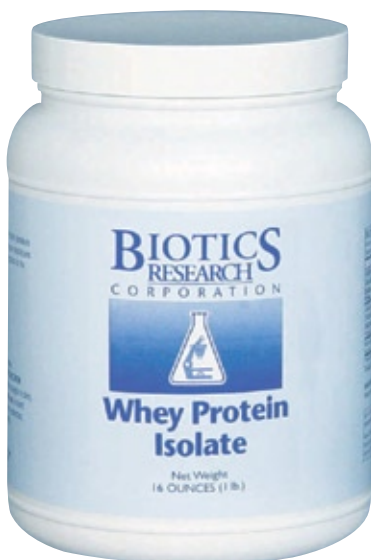
Undenatured Proteins

Most whey proteins are processed using technologies which result in the denaturing of the proteins, thereby reducing important biologically active proteins such as lactoferrin (LF), Immunoglobulin (IgG = Immunoglobulin G) and glycomacropetides (GMP).

Whey Protein Isolate from Biotics Research is produced using a natural, ultra-low temperature micro-filtration method. The result is a product supplying a full balance of bioactive whey proteins, with an excellent amino acid profile.

The potential benefits of Biotics Research's **Whey Protein Isolate** are numerous. For example, ingestion of whey protein by chronically ill patients has been studied. The results indicated lower oxidative stress in the study participants, resulting from increased plasma glutathione (GSH) levels.

Each serving of **Whey Protein Isolate** from Biotics Research supplies 20 grams of high quality protein, with significant amounts of important protein fractions (amounts are typical and representative).



Our **Whey Protein Isolate** is
Kosher and Halal approved.

Nutrition Facts		
Serving Size: 2 level scoops (22 grams)		
Servings Per Container: 20		
Amount Per Serving:		
Calories	80	
		% Daily Value*
Sodium	30 mg	1%
Potassium	80 mg	2%
Total Carbohydrate	1 g	<1%
Protein	20 g	40%
Calcium	112 mg	15%
Phosphorus	34 mg	4%
Magnesium	17 mg	4%
Not a significant source of fat, dietary fiber, sugars, vitamin A, vitamin C and iron.		
*Percent Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your calorie needs.		
	Calories	2,000 2,500
Total Fat	Less than	65 g 80 g
Saturated Fat	Less than	20 g 25 g
Cholesterol	Less than	300 mg 300 mg
Sodium	Less than	2,400 mg 2,400 mg
Potassium		3,500 mg 3,500 mg
Total Carbohydrate		300 g 375 g
Dietary Fiber		25 g 30 g
Protein		50 g 65 g
Calories per gram		
Fat 9 · Carbohydrate 4 · Protein 4		

INGREDIENTS: Whey protein isolate (ultra low temperature micro-filtered).

Each serving provides the following (stated amounts are typical and representative):

Beta-Lactoglobulin	11,410 mg
Glycomacropeptide	2,200 mg
Bovine Serum Albumin	506 mg
Alpha-Lactalbumin	3,014 mg
Immunoglobulin (IgG)	550 mg
Lactoferrin	30 mg

Typical Amino Acid Profile Per Serving:

Alanine	1,096 mg	Lysine	2,430 mg
Arginine	490 mg	Methionine	470 mg
Aspartic acid	2,230 mg	Phenylalanine	650 mg
Cystine	530 mg	Proline	1,160 mg
Glutamic acid	3,680 mg	Serine	920 mg
Glycine	352 mg	Threonine	1,330 mg
Histidine	352 mg	Tryptophan	328 mg
Isoleucine†	1,290 mg	Tyrosine	630 mg
Leucine†	2,270 mg	Valine†	1,050 mg

† Branch chain amino acids

Contains ingredients derived from milk.

DIRECTIONS: Add two (2) scoops to 8 oz. of cool water (or the beverage of your choice) and stir or blend, as a dietary supplement or as otherwise directed by a healthcare professional.

CAUTION: Not recommended for those allergic to dairy.

NDC #55146-06420 Rev. 6/09