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

Whey Protein Isolate from Biotics Research is produced using a natural, ultra-low temperature micro filtration process. The result is a product providing an excellent amino acid profile, and supplying the full balance of biologically active proteins such as Lactoferrin (LF), Immunoglobulin (IgG) and Glycomacropeptides (GMP), which are damaged or “denatured” by more commonly used processes.

The potential benefits of Whey Protein Isolate - Natural Chocolate Flavor are numerous and include lower oxidative stress resulting from increased plasma glutathione (GSH) levels.

Each serving of Whey Protein Isolate - Natural Chocolate Flavor supplies 20 grams of great tasting, high quality protein.

Utilizing “The Best of Science and Nature” to Create Superior Nutritional Supplements
Whey Protein Isolate - Natural Vanilla Flavor from Biotics Research provides all the important benefits of the industry's highest quality nutritive protein supplement as an easy to mix, great tasting, all natural powder.

Whey Protein Isolate from Biotics Research is produced using a natural, ultra-low temperature micro filtration process. The result is a product providing an excellent amino acid profile, and supplying the full balance of biologically active proteins such as Lactoferrin (LF), Immunoglobulin (IgG) and Glycomacropeptides (GMP), which are damaged or “denatured” by more commonly used processes.

The potential benefits of Whey Protein Isolate - Natural Vanilla Flavor are numerous and include lower oxidative stress resulting from increased plasma glutathione (GSH) levels.

Each serving of Whey Protein Isolate - Natural Vanilla Flavor supplies 20 grams of great tasting, high quality protein.

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