Best Whey

100% Whey Protein & Branch Chain Amino Acids



Lactose Free

Smooth Delicious Flavor

600 Grams of Protein from Grass Fed Cows

Best Whey

Available in 30 Powder Serving Bottles & Single Serving Packets

Best Whey Protein is a naturally complete protein that provides essential and non-essential amino acids to support healing, muscle building, muscle and tissue recovery, energy and a healthy immune system. It is a great source of branched chain amino acids for muscle support, a precursor for glutathione production, as well as alpha-lactalbumin and immunoglobulins for immune system support. Best Whey Protein is beneficial tothose with active lifestyles, athletes, body builders, people who exercise and those following a low-calorie or restricted diet. Adding Best Whey Protein to a midday snack or beverage provides healthy enérgy and may help control food intake at the next meal.

Best Whey Protein is

- Rich in branched chain amino acids
- Micro-filtrated
- Available in a Vanilla and Chocolate Flavors
- Great tasting and easily mixed, making it the perfect base for any health shake or smoothie
- Combined with 3 g of Fibersol-2[™] brand fiber to support regularity

About the Ingredients:

Athletes, Body Builders and Active Lifestyles in muscle metabolism and providing energy directly benefit from Branched Chain Amino Acids by aidingto muscle tissue* The body requires higher amounts of branched chain amino acids during and following exercise as they are taken up directly by the skeletal muscles versus first being metabolized throughthe liver, like other amino acids. Low BCAA levels contribute to fatigue and they should be replaced in one hour or less following exercise or participation in a competitive event.

Low Calorie or Restricted Diet
One serving of Best Whey Protein
provides 21 grams, or 80%, of high quality
protein. It's a delicious, low calorie, low fat,
low carbohydrate drink mix supplement
that is sugar free! Best Whey Protein is a
great addition to any weight management
program, not as a meal replacement, but
as a source of energy and to curb appetite.
Many find their appetite at mealtime is
reducedwhen they use whey as a midmorning or mid-afternoon snack.

Immune System Support
Best Whey Protein naturally contains
precursors for glutathione production.
Glutathione helps defend the body
against free radicals that can challenge
or weaken the immune system. Natural
protein fractions such as alphalactalbumin
and immunoglobulins help strengthen the
immune system.

CHOCOLATE SUPPLEMENT FACTS

Available Bottle Sizes: 30 Servings or Single Serving Packets Serving Size: (32.7 g) Servings Per Container: 30 or 1

Magnesium

Sodium

Caffiene

Potassium

Calories	130
Total Fat	3 g
Saturated Fat	1.5 g
Cholesterol	60 mg
Total Carbohydrates	5 g
Dietary Fiber	4 g
Total Sugars	<1 g
Protein	20 g
Calcium	140 mg
Iron	1.1 mg
Phosphorus	110 mg

Other Ingredients: rBGH Free, Non GMO Whey Protein Concentrate 80%, Fibersol, Cocoa Powder, Natural Flavoring, Stevia, Xanthan Gum

Suggested Use: As a dietary supplement, mix one scoop (32.7g) daily in 6-8 ounces of water, milk, milk substitute or your favorite beverage, or use as directed by your healthcare practitioner. For best results, serve cold and use a shaker bottle or blender.

Warning: If pregnant or nursing, consult with your health care practitioner.

Contains Milk. Produced in a facility that also processes soy, fish, shellfish, milk, peanuts, tree nuts, wheat, and eggs.

VANILLA

SUPPLEMENT FACTS

Available Bottle Sizes: 30 Servings or Single Serving Packets Serving Size: (31.7 g) Servings Per Container: 30 or 1

Calories	120
Total Fat	2.5 g
Saturated Fat	1.5 g
Cholesterol	65 mg
Total Carbohydrates	4 g
Dietary Fiber	3 g
Total Sugars	<1 g
Protein	20 g
0.1.1	450

Totalii	209
Calcium ron Phosphorus Magnesium Jodium Potassium	150 mg 0.2 mg 120 mg 20 mg 60 mg 110 mg

Other Ingredients: rBGH Free, Non GMO Whey Protein Concentrate 80%, Fibersol, Natural Flavoring, Stevia, Xanthan Gum

Suggested Use: As a dietary supplement, mix one scoop (31.7g) daily in 6-8 ounces of water, milk, milk substitute or your favorite beverage, or use as directed by your healthcare practitioner. For best results, serve cold and use a shaker bottle or blender.

Warning: If pregnant or nursing, consult with your health care practitioner.

Contains Milk. Produced in a facility that also processes soy, fish, shellfish, milk, peanuts, tree nuts, wheat, and eggs.

Typical Amino Acid Profile***	
Alanine	670 mg
Arginine	1250 mg
Aspartic Acid	1754 mg
Cystine	140 mg
Glutamic Acid	2576 mg
Glycine	606 mg
Histidine	402 mg
Isoleucine	746 mg
Leucine	1334 mg
Lysine	1148 mg
Methionine	138 mg
Phenylalanine	842 mg
Proline	718 mg
Serine	714 mg
Tyrosine	530 mg
Tryptophan	122 mg
Threonine	566 mg

per serving. ***		
a-Lactalbumin	3.43 g	
B-Lactoglobulin	7.84 g	
Glycomacropeptide	1.078 g	
Immunoglobulin G	0.882 g	
Bovine Serum Albumin	0.9555 g	
Proteose Peptone 5	0.245 g	
Lactoferrin	35.46 mg	
***Typical amino acid and protein values are an average		

Typical protein composition of Whey Protein concentrate

***Typical amino acid and protein values are an average representation of samples taken across the manufacturing process.

Valine 818 mg

Fibersol® is a registered Trademark of ADM/Matsutani LLC and Matsutani Chemical Industry Co. LTD. Fibersol®-2 is a soluble dietary fiber produced by ADM/Matsutani LLC.

35 mg

55 mg

250 mg

3 mg



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*Sources for cited material are available upon request. Contact Nutritional Frontiers.