

SUGGESTED USE: MIX 1 SCOOP WITH AT LEAST 8 OZ. OF WATER OR BEVERAGE OF CHOICE, ONCE PER DAY OR AS DIRECTED BY YOUR HEALTHCARE PROFESSIONAL.

SHAKE JAR BEFORE OPENING TO ENSURE PROPER SERVING SIZE. THIS IS A NATURAL PRODUCT AND MAY EXHIBIT DENSITY, COLOR AND TASTE VARIATIONS.

WARNING: IF TAKING MEDICATION, PREGNANT OR NURSING CONSULT A PHYSICIAN BEFORE USING.

KEEP OUT OF REACH OF CHILDREN.
STORE SEALED IN A COOL, DRY PLACE.

MANUFACTURED FOR:
**MOSS NUTRITION
PRODUCTS, INC.**
380 RUSSELL STREET
HADLEY, MA 01035
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MOSS 
NUTRITION

Select Whey® Chocolate



DIETARY SUPPLEMENT

Net Wt: 900 g (1.98 lbs)

Supplement Facts

Serving Size: 30 grams (Approximately 1 scoop)

Servings Per Container: 30

	Amount Per Serving	% Daily Value
Calories	120	
Calories from Fat	20	
Total Fat	2 g	3%*
Saturated Fat	1 g	5%*
Cholesterol	55 mg	19%
Total Carbohydrate	4 g	1%*
Sugars	2 g	
Protein	21 g	41%*
Calcium	107 mg	10%
Iron	8 mg	40%
Phosphorus	107 mg	11%
Sodium	99 mg	4%
Alpha-Lactalbumin	2693 mg	**
Beta-Lactoglobulin	9610 mg	**
Glycomacropeptide	3934 mg	**
Immunoglobulin	845 mg	**
Bovine Serum Albumin	317 mg	**
Protease Peptone 5	871 mg	**

* Percent Daily Values are based on a 2000 calorie diet.

** Daily Value not established.

Ingredients: Whey protein concentrate (sourced from the milk of New Zealand grass-fed cows), organic Dutch cocoa powder, natural and organic chocolate flavors, guar gum, monk fruit extract, sunflower lecithin. **Contains milk.**

Does not contain gluten.

Amino Acid Composition for 30 gram serving

Alanine	1426 mg
Arginine	739 mg
Aspartic acid	2983 mg
Cysteine	766 mg
Glutamic acid	4910 mg
Glycine	554 mg
Histidine	528 mg
Isoleucine	1848 mg
Leucine	3010 mg
Lysine	2482 mg
Methionine	686 mg
Phenylalanine	924 mg
Proline	1716 mg
Serine	1426 mg
Threonine	1954 mg
Tryptophan	554 mg
Tyrosine	924 mg
Valine	1690 mg

➔ Our pure New Zealand whey powder is derived from cows that are grass-fed year round on natural pastures that are pesticide-free and chemical-free.

Select Whey® protein is GMO-free, hormone-treatment-free and minimally processed at low temperatures.

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