

Directions

Add one level scoop (23 grams) of **Natural Whey** to a 3-4 oz glass of water, milk, juice or blend with yogurt and fruit. When mixing, add liquid first, then powder and stir briskly until completely dispersed. **Low Carbohydrate Diet (Weight Management Program):** Recommended 1 scoop daily for those trying to increase their dietary protein intake while decreasing intake of carbohydrates.

Special Processing & Blend

Natural Whey provides an optimal source of whey protein by combining an ultrafiltered, low temperature processed whey protein concentrate with cross flow microfiltered whey protein isolate. These specialized processing systems ensure a High Biological Value (HBV) whey source in the form of whole proteins in their biologically active state. **Natural Whey** is also remarkably high in Branched Chain Amino Acids (BCAAs), which are the most required amino acids needed to replenish muscle stores that are utilized during strenuous exercise.**

The Next Generation Protein

The biochemists at **MRM®** have taken protein supplementing to the next level without the worry of wasting ingested protein. The addition of **Digest-ALL® AP** helps breakdown long and short chain peptides into smaller, more readily absorbable amino acids for maximum absorption and retention.** **Digest-ALL® AP** helps the body release more amino acids directly into the muscles to increase muscle size, strength and lean body mass.**

Added L-Glutamine

Natural Whey also contains 1g of L-Glutamine (in addition to naturally occurring L-Glutamic acid) per serving to decrease recovery time following exercise.**

Supports Immune Health

Specific characteristics of whey proteins have shown an ability to support immune health.** Whey protein contains high amounts of cysteine and other substrates used in the synthesis of Glutathione.** Glutathione is a major antioxidant and supports immune health.**

**This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

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Lot #: (See Bottom)
Best if used by: (See Bottom)

Formulated by & Manufactured For:
MRM
2665 Vista Pacific Dr.
Oceanside, CA 92056 USA
www.mrm-usa.com • 1-800-948-6296



NATURAL Whey

- NO ARTIFICIAL FLAVORS OR SWEETENERS •
- HORMONE FREE AND BSE FREE •



FITNESS™



RECOVERY™



STRENGTH™



GLUTEN-FREE

UNFLAVORED

DIETARY SUPPLEMENT
NET WT 2.03LBS (920G)

MIXES INSTANTLY
40 SERVINGS

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Supplement Facts

Serving Size 1 Scoop (approx. 23 grams)
Servings Per Container: 40

Amount Per Serving	% Daily Value*
Calories	90
Calories from Fat	10
Total Fat	1g 2%
Saturated Fat	0g 0%
Trans Fat	0g †
Cholesterol	20mg 7%
Sodium	40mg 2%
Potassium	110mg 3%
Total Carbohydrates	2g 1%
Dietary Fiber	<1g 2%
Sugars	1g** †
Protein	18g 36%

Vitamin A: 0% • Vitamin C: 1%

Calcium: 15% • Iron: 0%

*Percent Daily Values are based on a 2,000 calorie diet.
†Daily Value not established.

**NO SUGARS ADDED. Sugars naturally occur in Whey Proteins and natural flavoring.

Ingredients: NAT-PRO OPTIMIZER [ultrafiltered, low temperature processed whey protein concentrate (wpc), crossflow microfiltered whey protein isolate (wpi)], L-Glutamine, Soy Lecithin & Digest-ALL® AP (a vegan enzyme blend).

Contains milk and soy.

Contains NO peanut, tree nut, fish, shellfish, wheat, gluten or yeast.

Contains less than 1% soy lecithin.

This product is manufactured in a facility that produces other products that contain egg.

Typical Amino Acid Profile Per 23g Scoop

Alanine	800mg
Arginine	400mg
Aspartic Acid	1910mg
Cysteine	220mg
Glutamic Acid	3500mg
L-Glutamine	1000mg
Glycine	400mg
Histidine	250mg
Isoleucine	1110mg
Leucine	1650mg
Lysine	1540mg
Methionine	330mg
Phenylalanine	530mg
Proline	1070mg
Serine	910mg
Total Carbohydrates	2g
Threonine	1040mg
Tryptophan	380mg
Tyrosine	440mg
Valine	1040mg

The Protein Blend in Natural Whey contains the following supportive immunofactors:

48-52% beta-lactoglobulin
18-22% alpha-lactoglobulin
20-22% glyco-macro-peptide
2% immunoglobulins
0.5-1% lactoferrin

• No MSG

• No Aspartame or Acesulfame K

