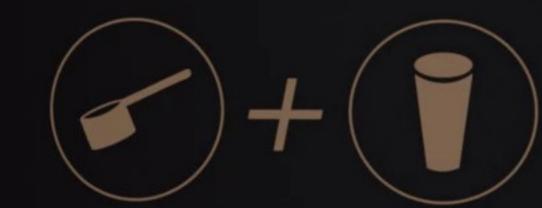
Muscle Feast Grass Fed Hormone Free Isolate Protein is designed to provide you with the quick-digesting power of whey isolate protein. Sourced from cows that are certified to be grass fed and free of added hormones, you can rest assured that you're receiving the absolute best in whey protein. Our whey protein is undenatured, cold microfiltered, and ultrafiltration processed; making it the ideal whey protein for those that are seeking optimal gains post-workout.

SUGGESTED USE:

Mix one serving (1 level Scoop) thoroughly into 6-10 ounces of water or beverage of your choice. We do not believe in using fillers in our protein powders; we suggest using milk or milk substitute for better taste.



MIX 1 LEVEL (24g) **SCOOP THOROUGHLY** WITH 6-10 OZ. OR MORE WATER (OR BEVERAGE OF CHOICE).

ALL NATURAL / NO GMOs / SOY FREE GRASS FED / HORMONE FREE / ANTIBIOTIC FREE

Keep tightly closed in a cool, dry place away from sunlight.

KEEP OUT OF REACH OF CHILDREN.

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

Do not exceed the recommended dose. Consult your physician before using this product. Do not use this product if you are taking ANY prescription medication. Do not use this product if you are taking ANY prescription medication. Do not use this product if you are under the age of 18.





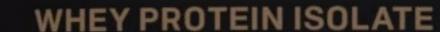












WHAT IS IT?

Whey Isolates are 90-98% pure protein that digests and absorbs rapidly and is, gram for gram, one of the highest quality forms of protein available. This level of purity is achieved through a cold, cross-micro and ultra-filtration process that removes the larger, less absorbent protein molecules; while also filtering out fat, lactose, and ash.

WHAT DOES THE RESEARCH SAY?

Studies have found that when consumed, whey isolates quickly increase amino acid levels in systemic circulation and stimulate robust increases in protein synthesis; arguably the most important physiological factor in existence when it comes to muscle growth, strength, and recovery.*

WHO IS IT BEST FOR?

Since whey isolates are low in carbs, lactose-free, fat-free, cholesterol free, and gluten free; it makes it the perfect choice for those watching their calories, low-carb dieters, and lactose intolerant individuals. People who want only the highest quality of proteins should stick with a whey isolate.

HOW QUICKLY DOES IT DIGEST/ABSORB AND RAISE AMINO ACID LEVELS?

Research studies indicate that whey isolates elevate amino acid concentrations in the blood above baseline after ~20 minutes and peak out at ~60 minutes, followed by a gradual decline that can last up to 1.5 to 3 hours depending on the dose taken.

WHEN IS THE BEST TIME TO TAKE IT?

Whey isolate is best taken 30-60 minutes pre-workout and immediately post workout to maximize muscle building, repair, and recovery.* It can also be consumed throughout the day or between meals to meet individual protein requirements.



Nutrition Facts

Serving Size: 1 Level Scoop (24g) Servings Per Container: 94

Amount Per Serving Calories		88
	% Daily Values**	
Total Fat	.2g	0%
Saturated Fat	0g	0%
Trans Fat	0g	
Cholesterol	1mg	0%
Sodium	41mg	2%
Total Carbohydrate	.2g	0%
Dietary Fiber	0g	0%
Total Sugars	.1g	
Includes 0g added Sugars	s Og	0%
Protein	20.5g	
Vitamin D Omcg		0%

o a daily diet. 2000 calories a day is used for general nutrition advice.

INGREDIENTS: Whey Protein Isolate, Cocoa, Sunflower Lecithin and Stevia Reb A.

Allergens: Milk

MANUFACTURED BY:

Calcium 106mg

Potassium 108mg

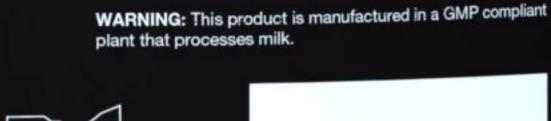
Iron Omg

MUSCLE FEAST

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0%





Typical Amino Acid Profile

Alanine

Aspartic Acid

Glutamic Acid

Phenylalanine*

distidine*

Per 100g of Protein Per Serving

4600mg

2100mg

9700mg

2600mg

17100mg

1600mg

1500mg

5600mg

9700mg

2000mg

2900mg

5500mg

3700mg

6100mg

1600mg

2700mg

**Branch Chain Amino Acids * Essential Amino Acids

Protein Digestibility - 99.6%

4600mg 1058mg

9700mg 2231mg

483mg

598mg

345mg

1288mg

2231mg

460mg

667mg

851mg

1403mg

621mg

1265mg

2231mg

3933mg