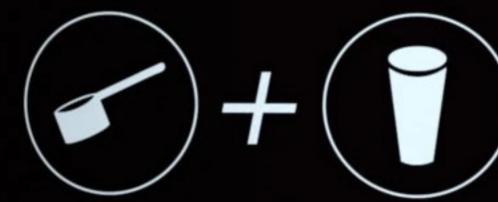
Muscle Feast Premium Blend Whey Protein is designed to provide you with an optimal combination of whey proteins to support muscle growth and recovery. The product utilizes a blend of whey protein isolate, hydrolyzed whey protein, and micellar casein to maximize protein synthesis.

SUGGESTED USE:

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



MIX 1 LEVEL (26g) **SCOOP THOROUGHLY** WITH 6-10 OZ. OR MORE WATER (OR BEVERAGE OF CHOICE).

ALL NATURAL / GLUTEN FREE / SOY FREE NO GMOs / 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 prevent any disease.

Do not exceed the recommended dose. Consult your physician before using this product. Do not use this product if you are pregnant or nursing. 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 THE DIFFERENCE BETWEEN THESE PROTEINS?

WHEY ISOLATE

Whey Protein Isolates are gram for gram one of the highest quality forms of protein available. With a purity rate of 90-98%, these proteins digest and absorb rapidly for optimal performance. Our Isolates are purified through a cold, cross micro and ultra-filtration process that removes any larger, less absorbent protein molecules. This process further filters out fat, lactose and ash, rendering one of the cleanest protein products in the world.

HYDROLYZED WHEY

Whey hydrolysates are proteins that have been purified, then further refined with proteolytic enzymes. Different from isolates and concentrates, hydrolyzed proteins have been broken down into a single amino acid. The result is a faster digesting protein that can enhance protein synthesis when combined with lower doses (less than 15 grams) of other forms of protein.

MICELLAR CASEIN

Unlike the whey isolates and hydrolyzed whey protein, Micellar Casein digests and absorbs more slowly. Because it is digested slowly and leads to a relatively sustained increase in amino acids, micellar casein seems to inhibit protein breakdown to a greater extent than whey protein and prolongs muscle protein synthesis (MPS) times. However, it does not elevate amino acid levels in the blood to the extent whey proteins do. Micellar casein, as opposed to caseinate, is isolated from milk by filtration rather than by use of acid or heat. This filtration method preserves the structural integrity of the protein and provides many biologically active compounds that have direct immune and physiological benefits.

WHO IS IT BEST FOR?

This blend is best for individuals who want to reap the benefits of having multiple sources of protein included in one convenient powder.

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

No research exists at this point showing how quick and how long protein blends elevate amino acid concentrations in the blood; however, in theory it should fall somewhere between whey and casein.

WHEN IS THE BEST TIME TO TAKE IT?

Protein blends are best taken 30-60 minutes pre-workout, immediately post workout, between meals or even right before bed.



Nutrition Facts

Serving Size: 1 Level Scoop (26g) Servings Per Container: 87

Calories		101
	% Daily Values**	
Total Fat	.8g	1%
Saturated Fat	.4g	2%
Trans Fat	0g	
Cholesterol	21mg	7 %
Sodium	37mg	2%
Total Carbohydrate	1.5g	0%
Dietary Fiber	0g	0%
Total Sugars	1.3g	
Includes Og added Sugars	0g	0%
Protein	22g	
Vitamin D Omcg		0%
Calcium 300mg		22%

*The % Daily Value tells you how much a nutrient in a serving of food contributes to a daily diet. 2000 calories a day is used for general nutrition advice

INGREDIENTS: Whey Protein Isolate, Hydrolyzed Whey Protein, Micellar Casein and Sunflower Lecithin. Allergens: Milk

MANUFACTURED BY:

otassium 84mg

1320 BOSTON ROAD NASHPORT, OH 43830 (888) 734-3634 WWW.MUSCLEFEAST.COM WARNING: This product is manufactured in a GMP compliant

**Branch Chain Amino Acids * Essential Amino Acids

Protein Digestibility - 99.6%

Typical Amino Acid Profile

Alanine

Givcine

distidine*

vsine*

Methionine*

Tryptophan*

yrosine

Aspartic Acid

Glutamic Acid

Per 100g of Protein Per Serving

2286mg

1833mg

1450mg

1878mg

5099mg

1892mg

3052mg

3844mg

5258mg

1742mg

2880mg

3736mg 971mg

7533mg 1959mg

15556mg 4045mg

8752mg 2275mg

8402mg 2184mg

5678mg 1476mg

4778mg 1242mg

477mg

377mg

488ma

492mg

793mg

1367mg

453mg

749mg





