

Know Your Protein!

SELECT PROTEIN™

The Science–Based Protein

Do You *Just* Whey?

If you're a regular protein user, there's something you **need to know**. When it comes to optimally building lean muscle, 100% whey protein is NOT THE KING like you've been led to believe.

Nature has it right. When researchers tested a combination of **whey protein + casein protein**, as found naturally in milk protein, they discovered that the two protein sources work together in a synergistic manner to build lean muscle.

Researchers have also found the combination of whey protein **with** casein protein results in a **quick increase in protein synthesis** along with a **sustained elevation in plasma leucine levels**.

It is important to consume both whey and casein protein together. That is why we have formulated SELECT PROTEIN with Milk Protein Isolate, the first ingredient of our formula, which is comprised naturally of both casein and whey protein. This combination acts in a way that 100% whey protein cannot.

This is the science SELECT PROTEIN™ is formulated from... a combination of the highest quality Milk Protein Isolate and Whey Protein Concentrate 80%.

Amino Acid Composition

Essential Amino Acids Typical Amount per Serving: ~ 10 g

Isoleucine*	Phenylalanine
Leucine*	Threonine
Lysine	Tryptophan
Methionine	Valine*

Conditional Amino Acids Typical Amount per Serving: ~ 9 g

Arginine	Histidine
Cysteine	Proline
Glutamic Acid	Tyrosine

Non– Essential Amino Acids Typical Amount per Serving: ~ 4.5 g

Alanine	Aspartic Acid
Glycine	Serine

* ~ 5 g BCAAs

For More Information and Delicious Recipes: SelectProtein.com

PESCIENCE

55

Servings

24 g

Protein

1 g

Carbohydrates

select



For illustration purposes only.

PROTEIN™

Taste the Quality | Select the Best

- Premium Whey+Casein Blend
- Finest Milk Protein Isolate
- 5 g BCAAs
- **LEU** **PepForm®**
Leucine Peptides

Nutrition Facts

Serving Size: 1 Scoop (33.5 g)
Servings Per Container: 55

Amount Per Serving		Calories from Fat 15	
		% Daily Value*	
Calories	120		
Total Fat	1.5 g	2%	
Saturated Fat	<1 g	0%	
Trans Fat	0 g		
Cholesterol	45 mg	15%	
Sodium	210 mg	9%	
Total Carbohydrate	1 g	<1%	
Dietary Fiber	<1 g	2%	
Sugars	<1 g		
Protein	24 g	47%	
Vitamin A	0%	Vitamin C	0%
Calcium	28%	Iron	1%
* Percent Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your calorie needs:			
	Calories:	2,000	2,500
Total Fat	Less than	65g	80g
Saturated Fat	Less than	20g	25g
Cholesterol	Less than	300mg	300mg
Sodium	Less than	2,400mg	2,400mg
Total Carbohydrate		300g	375g
Dietary Fiber		25g	30g
Calories per gram:			
Fat	9	Carbohydrate	4
Protein	4		

Ingredients: Select Protein Blend (Milk Protein Isolate [comprised of casein protein and whey protein], Whey Protein Concentrate 80%, Leucine Peptides), Natural and Artificial Flavors, Cocoa powder (Alkali Processed), Salt, Guar Gum, Sucralose, Acesulfame Potassium.

Contains milk and soy ingredients.

Manufactured for PESCience LLC (3665 East Bay Dr. #204-155 Largo, FL 33771 USA. Ph: 888-885-0195)

GLUTEN FREE

PepForm® is a trademark of Glanbia plc.

DIRECTIONS: Mix one scoop of SELECT PROTEIN with ~8 oz cold water. Amount of water can be adjusted to meet your taste preference. To increase your protein intake per serving or to achieve a richer taste, use non-fat or low fat milk, or a milk substitute. Consume enough protein to meet your daily protein requirement through a combination of high protein foods and protein supplements.

Notice: Use this product as a food supplement only. Do not use for weight reduction.

This product is only intended to be consumed by healthy individuals over the age of 18. Pregnant or nursing women should not use this product without first consulting their physician. Discontinue use and immediately consult your healthcare professional if you experience any adverse reaction to this product. Do not use if safety seal is broken or missing.

STORE IN A COOL, DRY PLACE.
CONTENTS SOLD BY WEIGHT NOT VOLUME.



1. Soop, Mattias, et al. "Coingestion of Whey Protein and Casein in a Mixed Meal: Demonstration of a More Sustained Anabolic Effect of Casein." American Journal of Physiology (2012): n. pag. Print.
2. Lacroix M, Bos C, Leonil J, et al. "Compared with casein or total milk protein, digestion of milk soluble proteins is too rapid to sustain the anabolic postprandial amino acid requirement." Am J Clin Nutr. 2006 Nov;84(5):1070-1079.
3. Boirie, Yves, et al. "Slow and Fast Dietary Proteins Differently Modulate Postprandial Protein Accretion." Proceedings of the National Academy of Sciences 94.26 (1997): 14930-4935. Web.

Frosted **CHOCOLATE CUPCAKE**
Naturally and Artificially Flavored

PROTEIN POWDER DRINK MIX

Net Wt (4.05 lbs) (1.84 kg)