

THE TRUE STRENGTH OF WHEY

Whey Protein Isolates (WPIs) are the purest form of whey protein that currently exists. WPIs are costly to use, but rate among the best proteins that money can buy. That's why they're the first ingredient you read on the Gold Standard 100% Whey™ label. By using WPI as the primary ingredient along with premium ultra-filtered whey protein concentrate (WPC), we're able to pack 24 grams of muscle-building protein into every serving. ON's attention to detail also extends to mixability. This superior quality powder has been instantized to mix easily using a shaker cup or just a glass and spoon. There's no doubt that this is the standard by which all other whey proteins are measured.

NATURALLY OCCURRING AMINO ACID PROFILE

ESSENTIAL AMINO ACIDS (EAAs)	CONDITIONALLY ESSENTIAL AMINO ACIDS (CAAs)	NONESSENTIAL AMINO ACIDS (NAAs)
Tryptophan	Arginine	Aspartic Acid
Valine	Cystine	Serine
Threonine	Tyrosine	Glycine
Isoleucine	Histidine	Alanine
Leucine	Proline	
Lysine	Glutamine & Glutamic Acid	
Phenylalanine		
Methionine		

• Total BCAAs 5.5 grams

BEYOND THE BASICS

- 75% Protein by Weight (24g of Protein per 32g Serving Size).
- Whey Protein Isolates (WPI) Main Ingredient.
- Whey Protein Microfractions from Whey Protein Isolate and Ultra-Filtered Whey Protein Concentrate.
- Over 4 Grams of Glutamine & Glutamic Acid in Each Serving.
- More than 5 Grams of the Branched Chain Amino Acids (BCAAs) Leucine, Isoleucine, and Valine in Each Serving.
- The "Gold Standard" for Protein Quality.

TRUE STRENGTH™
WWW.OPTIMUMNUTRITION.COM



Authentic OPTIMUM NUTRITION PRODUCT
To ensure the authenticity of this product, make sure the ON and Optimum Nutrition logos are present on the packaging. For more information, visit www.optimumnutrition.com/authentic

1 (800) 705-5226 TRUESTRENGTH.COM

SCAN THE QR CODE
to see the full list of ingredients and
to learn more about our products



12-270-024



GOLD STANDARD 100% WHEY

WHEY PROTEIN ISOLATES • PRIMARY SOURCE

24G
PROTEIN
5.5G
BCAAs
4G
GLUTAMINE &
GLUTAMIC ACID

MOCHA CAPPUCCINO
Naturally & Artificially Flavored

Nutrition Facts

Serving Size 1 Rounded Scoop (32g)
Servings Per Container 28

Amount Per Serving	
Calories 120	Calories from Fat 15
% Daily Value*	
Total Fat 1.5g	2%
Saturated Fat 1g	5%
Trans Fat 0g	
Cholesterol 40mg	13%
Sodium 110mg	5%
Total Carbohydrate 3g	1%
Sugars 2g	
Protein 24g	48%
Vitamin A 0%	Vitamin C 0%
Calcium 8%	Iron 0%

Not a Significant Source of Dietary Fiber.

*Percent Daily Values are based on a 
Your Daily Values may be higher or lower depending on your calorie needs:

	Calories	2,000	2,500
Total Fat	Less than	65g	80g
Sat. Fat	Less than	20g	25g
Cholesterol	Less than	300mg	300mg
Sodium	Less than	2,400mg	2,400mg
Total Carbohydrate	Less than	300g	370g
Dietary Fiber	Less than	25g	30g
Protein	Less than	50g	65g

Calories from protein 120g
Fat 9g Carbohydrate 4g Protein 4g

INGREDIENTS: Protein Blend (Whey Protein Isolates, Whey Protein Concentrate, Whey Peptides), Cocoa (Processed with Alkali), Coffee, Natural and Artificial Flavors, Lecithin, Acesulfame Potassium, Aminogen™, Sucralose, Lactase.

ALLERGEN INFORMATION: CONTAINS MILK AND SOY (LEATHING) INGREDIENTS.

MANUFACTURED BY
OPTIMUM NUTRITION

975 Meridian Lake Dr. Aurora, IL 60504

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SERVINGS

DIRECTIONS:

SPOON STIRRED: Gold Standard 100% Whey™ is instantized. That means if you forget your shaker cup or don't have time to get out the blender, just add one rounded scoop of Gold Standard 100% Whey™ to a glass filled with 6-8 oz of water or your favorite beverage. Then mix it up with a spoon. Stir for about 30 seconds or until powder is completely dissolved. **TIP:** Adjust the taste of your Gold Standard 100% Whey™ by varying the amount of liquid that you use to prepare it. For a bolder flavor with slightly more body and sweetness, mix each scoop with 4-6 oz of water, milk, or your favorite beverage. For a milder tasting, less sweet shake, use 8-10 oz of liquid per scoop.

SHAKER CUP: Bringing a shaker cup with you to the gym is the best way to get a dose of protein immediately after your workout. Just pour in 6-8 oz of your preferred beverage and then add one rounded scoop of Gold Standard 100% Whey™ to your shaker cup. Cover and shake for 25-30 seconds. Don't have a shaker cup? Visit your local health food store, gym, or optimumnutrition.com to order a custom ON shaker.

BLENDER: Add one rounded scoop of Gold Standard 100% Whey™ to a blender filled with 6-8 oz of water or your favorite beverage. Blend for 20-30 seconds. Then add 1 or 2 ice cubes and blend for an additional 30 seconds. **SHAKE UP YOUR SHAKE:** By adding fresh or frozen fruits, peanut butter, flaxseed oil, coconut and other ingredients, you can make an even more delicious shake. **STACK YOUR SHAKE:** You can make Gold Standard 100% Whey™ an even better post workout product by adding supplements like creatine, glutamine, BCAA, and concentrated carbohydrate powders.

THINK OUTSIDE THE GLASS: Gold Standard 100% Whey™ can be used for more than just protein shakes. Try mixing a scoop into oatmeal, yogurt, or the milk that you pour over your morning breakfast cereal. Better yet, increase the protein content of muffins, cookies, brownies, etc. by adding a scoop or two to your baked goods recipes.

SUGGESTED USE: Consume enough protein to meet your daily protein requirements through a combination of high protein foods and protein supplements. For the best results, consume your daily protein allotment over several small meals spread evenly throughout the day.

NOTICE: USE THIS PRODUCT AS A FOOD SUPPLEMENT ONLY. DO NOT USE FOR WEIGHT REDUCTION.

INTENDED FOR HEALTHY ADULTS OVER THE AGE OF 18.
STORE IN A COOL, DRY PLACE.
CONTENTS SOLD BY WEIGHT NOT VOLUME.

Aminogen™ is a registered trademark of Tencor Industries, Inc.

CONTAINS 100% OF NATURALLY OCCURRING CAFFEINE PER SERVING.

100% OF THE
PROTEIN FROM | WHEY

NET WT. 2 LB (909 G) PROTEIN POWDER DRINK MIX

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SERVINGS

SERVING SCOOP INCLUDED, BUT MAY SETTLE TO THE BOTTOM DURING SHIPPING.

MANUFACTURED IN THE USA
IN OUR NSF GMP REGISTERED FACILITY
This product contains ingredients of natural and artificial origin.