A source of both more slowly digested (casein) and rapidly digested (whey) proteins.†

Mix 2 scoops (87g) with 16 fl-oz of water. MONSTER MILK® Protein Supplement Mix can be used either before workouts, after workouts or prior to bedtime.

Individual nutritional requirements vary depending on gender, body weight, level of activity and exercise/training intensity. This product complements a smart eating and hydration plan that, in conjunction with a balanced exercise program, may contribute to weight management and recovery from exercise. During exercise and use, maintain an adequate state of hydration.†

The proteins in MONSTER MILK® Protein growth after exercise by enhancing PROTEIN muscle protein synthesis and inhibiting muscle protein breakdown.†

> NSF screens supplements for more than 200 substances banned by most major athletic organizations. The main components of NSF's certification program are label claim review, a toxicology review to certify the formulation and contaminant review to ensure against

Patented protease enzymes can

assist with the breakdown and digestion of proteins.†

contaminants, nsfsport.com

IS SPORTS NUTRITION THAT STANDS FOR:

### WHAT DO YOU STAND FOR?

We stand for truth, power and unyielding support of athletic lifestyles. This is our unwavering commitment to quality. A symbol to carry and support you before, during and after training or competition. 🔀 stands for TRUTH: fully disclosed nutritional ingredients and no proprietary blends; POWER: efficacious formulations that enhance your performance; LIFE: inspiration you need to achieve your lifelong goals. Because truth is power, power is performance and performance changes lives.

# WHAT ARE YOU GETTING? CHECK THIS OUT...

**TOTAL PROTEIN FROM:** 

15G WHEY PROTEIN ISOLATE

10G MICELLAR CASEIN

**5**G WHEY PROTEIN CONCENTRATE

ADDED L-LEUCINE

CREAPURE® Supports muscle may make the monohydrate and streng

This amino acid helps stimulate muscle protein synthesis at the cellular level. †

muscle mass

and strength.†



## **////**Creapure®



NOTICE: Use this product as a food supplement only Do not use for weight

**CYTOSPORT** 

**PREPARE** 

**PRECOVER** 

**TRAIN** 

**PROTEIN SUPPLEMENT MIX** 

NET WT 4.8 LBS (2177G)

VANILLA NATURALLY AND ARTIFICIALLY FLAVORED **50**G

CREAPURE® CREATINE MONOHYDRATE



# **Supplement Facts**

Serving Size 2 scoops (87g) Servings Per Container About 25

Amount F	Per Serving	%DV
Calories	280	
Calories from Fat	35	
Total Fat	4 g	6%*
Saturated Fat	1.5 g	8%*
Cholesterol	45 mg	15%*
Total Carbohydrate	12 g	4%*
Dietary Fiber	2 g	8%*
Sugars	3 g	**
Protein	50 g	100%*
Thiamin (as Thiamine Mononitrate)	1.5 mg	100%
Riboflavin	1.7 mg	100%
Niacin (as Niacinamide)	20 mg	100%
Vitamin B6 (as Pyridoxine Hydrochlorid	e) 4 mg	200%
Folate (as Folic Acid)	400 mcg	100%
Vitamin B12 (as Cyanocobalamin)	30 mcg	500%
Calcium	700 mg	70%
Iron	0.36 mg	2%
Phosphorus	400 mg	40%
Magnesium	40 mg	10%
Chromium (as Chromium Chloride)	120 mcg	100%
Sodium	180 mg	8%
Potassium	700 mg	20%
	,	**
L-Glutamine	4 g	**
L-Leucine	1 g	**
Leucine-Enriched Whey Peptides	-	**
(PepForm®)	1 g	**
Creatine Monohydrate (Creapure®)	3 g	
Betaine Anhydrous	2.5 g	**
Beta-Alanine (CarnoSyn®)	1 g	**
ProHydrolase® (protease enzymes from		**
Bacillus sp. and Ananas comosus)	125 mg	**
* Percent Daily Values (DV) based on a 2,000 calc	orie diet.	

\*\*Percent Daily Value (DV) not established.

OTHER INGREDIENTS: Milk Protein Isolate, Whey

rotein Isolate (Milk), Micellar Casein (Milk), Whey Protein Concentrate (Milk), Whey Protein Hydrolysate

(Milk), Non-Dairy Creamer (Sunflower Oil, Maltodextri

ycerides, Tocopherols), Natural and Artificial

vors, Maltodextrin, Inulin, Oat Fiber, Potassium lloride, Canola Oil, Acesulfame Potassium, Gum

nd (Cellulose Gum, Xanthan Gum, Carrageenan)

uced for CytoSport, Inc., Benicia, CA 94510

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† These statements have 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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CarnoSyn® trademark and patents owned by Natural

ernatives International, Inc. carnosyn.com

drolase® is a registered trademark of Deerland Enzymes, Inc

Lecithin, Sucralose, Stevia Extract.

Sodium Caseinate (A Milk Derivative), Mono- and

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