

AMPED™

TRI-RELEASE PROTEIN



Fuel Your Muscles to Maximize Results

When you're building strength, size, or speed from training, your results depend on a process called muscle protein synthesis (MPS). Muscle fibers break down during exercise and are rebuilt through MPS. It's crucial your body gets a sustained supply of quality protein to optimize MPS and achieve the best results from your training. AMPED Tri-Release Protein contains a premium blend of fast-, medium-, and slow-release proteins for a rapid and sustained release of amino acids — including an excellent branched-chain amino acid (BCAA) profile — to help extend MPS. This innovative protein blend is combined with the revolutionary patented ingredient Velositol®. When paired with quality protein, Velositol® improves the efficiency of BCAAs to maximize MPS for greater gains, improved strength, and faster recovery.†

- 25g blend of whey protein isolate, egg white protein, and milk protein concentrate
- Supports muscle strength and performance goals†
- Protein derived from animals that are not treated with hormones or routine antibiotics
- Excellent amino acid profile including BCAAs
- Ideal to consume at any time



†This statement has not been evaluated by the FDA. This product is not intended to diagnose, treat, cure, or prevent any disease.



AMPED™

TRI-RELEASE PROTEIN

Dietary Supplement

SUSTAINED AND ENHANCED MUSCLE BUILDING SUPPORT†

- 25g Fast-, Medium-, and Slow-Release High-Protein Blend
- Undenatured, Grass-Fed Whey and Milk Protein with Egg White Protein
- Made With Natural Ingredients and No Artificial Flavors, Colors, or Sweeteners
- Low Fat and 2g of Sugar
- With Velositol® to Help Maximize Muscle Protein Synthesis†
- Keto-Friendly

Vanilla Custard Flavor

NET WT. 37.0 OZ (1050g)



25g
PROTEIN

6g
CARBS

2g
SUGAR

1.5g
FAT

Supplement Facts

Serving Size 1 Scoop (37.5 g)	
Servings per Container 28	
Amount per Serving	% Daily Value*
Calories 140	
Total Fat 1.5g	2%
Saturated Fat 1g	5%
Cholesterol 10mg	3%
Total Carbohydrate 6g	2%
Total Sugars 2g	1
Includes 1g Added Sugars	2%
Protein 25g	50%
Calcium 310mg	24%
Phosphorus 170mg	14%
Chromium (as chromium histidinate, chromium picolinate) 500mcg	1429%
Sodium 150mg	7%
Potassium 110mg	2%
Muscle-Building Matrix 31.75g	1
Undenatured whey protein isolate, undenatured milk protein concentrate, egg white protein, Velositol® amylopectin chromium complex	
*Percent Daily Values are based on a 2,000 calorie diet. 1Daily Value not established.	

Other Ingredients: Medium-chain triglyceride oil powder, fructose, digestion-resistant maltodextrin, natural flavors, xanthan gum, sea salt, stevia (*Stevia rebaudiana*) leaf extract

Contains milk & egg ingredients.

Exclusively formulated and distributed by:
Isagenix International, LLC, 155 E. Rivulon Blvd., Gilbert, AZ 85297 • Isagenix.com

Product of USA 390101203 390C040.203-01

Suggested Use: Mix 1 scoop with 6–8 fl oz purified water. Drink immediately after mixing. Adjust protein amount according to taste or nutritional goals.

Usage Benefits

- Pre-workout:** fast release of amino acids to help fuel working muscles during exercise.†
- Post-workout:** fast release of amino acids to support recovering muscles plus medium and slow release for prolonged muscle-building support after exercise.†
- Nontraining days and between meals:** provides high-quality protein and amino acids plus Velositol® to support muscle strength and supplement daily protein intake.†

Store in a cool, dry place.

Note: If you are pregnant or breastfeeding or have a medical condition, consult your physician before using this product. Discontinue use if adverse reaction occurs. For ages 18+.

Velositol® is a registered trademark of Nutrition 21, LLC and patent protected.



Amino Acids per Serving††			
Alanine	1,160 mg	Lysine	2,300 mg
Arginine	810 mg	Methionine	710 mg
Aspartic Acid	2,400 mg	Phenylalanine	1,050 mg
Cysteine	510 mg	Proline	1,980 mg
Glutamic Acid	4,425 mg	Serine	1,440 mg
Glycine	520 mg	Threonine	1,410 mg
Histidine	555 mg	Tryptophan	405 mg
Isoleucine	1,470 mg	Tyrosine	990 mg
Leucine	2,690 mg	Valine	1,600 mg

††Since amino acids are naturally occurring, amounts may vary.



Lot# / Exp