

Pure Protein is a GMO free, grass-fed, organic sourced whey protein designed to help athletes and health-oriented individuals boost their nutrition game. Relish in rapid total body recovery, lean muscle growth, declining body fat, and support a stronger immune system with this 80% concentrate that contains all nine essential amino acids. No fillers, artificial flavors or added chemicals, just clean and pure Whey protein boosted with enzymes and probiotics for instant breakdown and absorption.*

GRASS-FED WHEY PROTEIN
FROM HORMONE AND ANTIBODY FREE COWS - CONTAINS MILK

DIRECTIONS:



16 oz

+



SHAKE TO MIX 2 SCOOPS INTO 12-16 OZ. WATER OR SMOOTHIE



8 oz

+



SHAKE TO MIX 1 SCOOP INTO 6-8 OZ. WATER OR SMOOTHIE

PER 1 SCOOP	PER 2 SCOOPS
12.5g CLEAN PROTEIN	25g CLEAN PROTEIN
1.4g CARBOHYDRATES	2.8g CARBOHYDRATES
61 CALORIES	122 CALORIES

- **No Artificial Flavors**
- **Boosted With Enzymes & Probiotics**
- **Supports Lean Muscle**
- **Perfect Pre & Post Workout**

Contains EDS® (Enzyme Delivery System): A blend of enzymes and co-factors to improve nutrient benefits.

AdPT®: Adaptogenic herbs that support the body's natural energy production and adaptation.



NET WEIGHT 27OZ (762G)
DIETARY SUPPLEMENT



Pure Protein

Supplement Facts				
Serving Size 1 scoop (15.25g)				
Servings 50				
Amount Per Serving		%DV*	Amount Per Serving	
		%DV*		
Calories 60			Calcium	44mg 4%
Calories From Fat 5			Riboflavin (Vita B2)	0.1 g 6%
Total Fat	1 g	2%	Phosphorus	43 mg 4%
Saturated Fat	0.5 g	2%	Magnesium	8 mg 2%
Cholesterol	30 mg	10%		
Sodium	15 mg	<1%		
Potassium	50 mg	1%		
Total Carbohydrate	1 g	<1%		
Protein	12.5 g	25%		
Grass Fed Non-GMO Whey Protein Concentrate (Milk).....15.2 g				
Amino Acids from Whey Protein (Aspartic Acid, Threonine, Serine, Glutamic Acid, Glycine, Alanine, Valine, Methionine, Isoleucine, Leucine, Tyrosine, Phenylalanine, Lysine, Histidine, Arginine, Proline, Hydroxyproline, Cysteine, Tryptophan.)				
Proprietary Blend of 12 strain Pro-biotic mix (10 billion CFU/g)....20 mg				
L. Plantarum, L. Rhamnosus, B. bifidum, B. infantis, B. longum, E. Faecium, L. acidophilus, L. Casei, L. Helveticus, L. Salivarius, P. Acidilactici, & S. Thermophilus.				
EDS (Enzyme Delivery System).....10 mg				
Amylase, Protease, Lipase, & Cellulase.				
* Percent Daily Values are based on a 2,000 calorie diet.				
† %Daily Value Not Established*				