

shake until smooth. For best results, liquid should be very cold. Mixes instantly without Plus, this whey protein isolate powder is

**KEY FEATURES** 

and sweeteners

✓ 98% Lactose-Free

✓ Microfiltered

Provides the highest biological value (159)

✓ Derived from free-roaming, grass-fed cows

Free of artificially-derived colors, flavors.

not treated with rBGH/antibiotics 7

of any other protein source

approximately minutes after workout.

### EXTREME **EDGE® WHEY** PROTEIN ISOLATE POWDER 26 delivers

grams of highquality protein per scoop to help replenish amino

acid pools in the muscle that are necessary for achieving significant increases in muscle size and mass. Plus, each scoop provides essential immunoglobulins for immune support to combat transient immune suppression that often occurs after strenuous exercise, as well as a cellular hydration blend of naturally occurring electrolytes (potassium (K+), sodium (Na+), calcium (Ca2+), phosphorus and magnesium (Mg2+)]. Muscle contraction is dependent upon the presence of electrolytes. In fact, without sufficient levels of these key minerals, which can often be depleted during continuous strenuous exercise, muscle weakness or severe muscle contractions/ cramping may occur, as well as dehydration.

some other whey protein isolate products on the market that are laden with artificial sweeteners flavors and colors, the sports nutritional scientists at Extreme Edge® use only naturally-derived sweeteners, flavors **DIRECTIONS:** As a dietary supplement, add and colors in combination with 100% one scoop (33 g) to 8 fl oz of water or milk natural whey protein isolate to help (dairy, almond, oat, rice or soy) and mix or facilitate clean and pure performance.

the use of a blender. For EXTREME results, take derived from grass-fed cows that are not

treated with recombinant bovine growth hormone (rBGH)T or antibiotics. common practice of using heat processed whey that could denature protein

immunoglobulins. we employ cross-

flow microfiltration, a special low-temperature method that leaves the polypeptide chains (i.e., protein) and immunoglobulins intact, while amino acids - including branched chain amino removing excess fat and 98% of the lactose acids - for muscle building and repairing, sugars that often cause bloating or cramping.

> Tested • Certified • Safer™ with NSF Certified for Sport® Product tested for 200+ banned substances. Product checked against sports prohibitive lists (NFL, MLB). Certified for Sport | More info at www.nsf.org

The Federal Government has determined there is no significant compositional difference in the milk or milk by-products from rBST or rBGH treated and untreated cows.

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.

## TYPICAL AMINO ACID/PROTEIN FRACTION PROFILES PER SERVING

Values are based on amino acid milligram (mg) percentages per 26 grams of protein in a single 8 fl oz serving of **ENTREME** EDGE® WHEY PROTEIN ISOLATE.

Amino Acid	% Total Protein*	MG*	Amino Acid % Total Protein* MG*
Alarine	4.2%	1100 mg	Threorine 5.9% 1530 mg
Arginine	2.3%	610 mg	Tryptophan 1.4% 370 mg
Aspartic Acid	8.9%	2315 mg	Tyrosine 2.5% 640 mg
Cysteine/Cystine	1.8%	465 mg	Valine** 5.0% 1290 mg
Glutamic Acid	15.1%	3920 mg	Protein Fractions
Glycine	1.6%	405 mg	Beta-Lactoglobulin 60% 15,600 mg
Histidine	1.5%	390 mg	Glycomacropeptides (GmP) 15% 3900 mg
Isoleucine**	4.9%	1265 mg	Alpha-Lactalalbumin 15% 3900 mg
Leucine**	9.2%	2380 mg	Proteose Peptone 5 5.0% 1300 mg
Lysine	8.0%	2090 mg	Immunoglobulins (loG) 2.0% 520 mg
Methionine	1.9%	505 mg	Serum Albumins <1% 250 mg
Phenylalanine	2.7%	690 mg	* Values are based on a calculation of
Proline	4.9%	1275 mg	26 grams of whey protein isolate
Carino		11170 mm	

### ADVICE FOR OFF-SEASON BODY-RUILDERS & ENDURANCE ATHLETES

Stack one scoop of **EXTREME EDGE® WHEY PROTEIN** ISOLATE with two servings of EXTREME EDGE® CARBO LOAD. When combined as directed, you will receive the scientifically coveted ~3:1 ratio of carbohydrates-to-protein (i.e., 79 grams of carbohydrate to 26 grams of protein providing ~425 calories) to replenish glycogen and amino acid stores, as well as electrolytes in the body for faster recovery..

OTHER PRODUCTS FROM EXTREME EDGE:









PROFESSIONAL STRENGTH FOR SERIOUS ATHLETES



# 100% PURE



Optimizes Muscle Growth .

Inhibits Muscle Breakdown

Supports Immune Function •





VANILLA FLAVOR

# Supplement Facts

Serving Size 1 Scoop (33 g) Corring Olzo Footop (CC g

Servings i er container so					
Amount Per Serving		%DV*			
Calories	121				
Calories from Fat	5				
Total Fat	0.5 g	1%			
Saturated Fat	0.25 g	1%			
Cholesterol	15 mg	5%			
Total Carbohydrate	3 g	1%			
Sugars‡	2 g				
Protein	26 g	52%			
Calcium (from whey)	100 mg†	10%			
Phosphorus (from whey)	75 mg†	8%			
Magnesium (from whey)	20 mg†	5%			
Chloride (from sodium chloride)	60 mg†	2%			
Sodium (from whey, sodium chloride)	160 mg†	7%			
Potassium (from whey)	100 mg†	3%			

\* Percent Daily Values (DV) are based on a 2,000 calorie diet.

Other Ingredients: Natural Flavors. Non-GMO Sunflower Lecithin, Non-GMO Xanthan Gum. Stevia Extract (Reb-A).

Contains: Milk Free of Egg. Fish, Crustacean Shellfish, Tree Nuts, Peanuts, Wheat and Sovbeans.

Also Free of Yeast, Gluten, Barley and Rice.

Allergen Warning: Manufactured in a facility that processes products containing milk, eggs, soybeans, wheat, shellfish. fish oil, tree nuts and peanut flavor.

KEEP TIGHTLY CLOSED, STORE IN A COOL, DRY PLACE AWAY FROM HEAT LIGHT AND MOISTURE, KEEP OUT OF THE REACH OF CHILDREN.

THIS PRODUCT IS SOLD BY WEIGHT. NOT VOLUME. SETTLING OF CONTENTS

NOTICE: USE THIS PRODUCT AS A FOOD SUPPLEMENT, DO NOT USE FOR WEIGHT REDUCTION, SERVINGS PER CONTAINER ARE AN APPROXIMATE.

BLUEBONNET'S KOF-K CERTIFICATION #K-0000700

Extreme Edge® is a registered trademark of Bluebonnet Nutrition Corporation

Mineral content is based on an

average: amounts may vary.

# The sugar content in

this formula is a negligible

amount (2 g/serving), and is

naturally occurring in whey