scoop (34 d) of 100% Natural Dual-Action Protein Dietary Supplement Powder to 8 fl oz of water. juice or milk (dairy, almond, oat, rice or soy) and mix or shake until smooth. For best results, liquid should be very cold. Mixes instantly without the use of a blender Bluebonnet's 100% Natural Dual-Action Protein is sourced from grass-fed cows that are not treated with antibiotics and recombinant bovine growth hormone (rBGH), also known as bovine somatotropin (BST).7 Additionally, this product provides a dynamic blend of whey protein isolate and micellar casein that works throughout your workout and during the recovery phase at night. Whey protein isolate has the highest biological value (BV) of any protein on the market, which refers to a protein that has all the necessary essential amino acids for protein biosynthesis and is fast-acting to support amino acid replenishment required during and after strenuous activities. Plus, this revolutionary protein formula includes extended-action micellar casein that works well beyond strenuous activities to continually rebuild broken down muscle. While both whey protein isolate and migellar casein are rich



T THE FEDERAL GOVERNMENT HAS DETERMINED WARNING Consuming this product can expose you to chemicals including lead and cadmium that detects or other reproductive harm. For more information go to new PoWarringus, ca govifood THERE IS NO SIGNIFICANT COMPOSITIONAL DIFFERENCE IN THE MILK OR MILK BY-PRODUCTS. FROM (BST OR (BGH TREATED OR UNTREATED COWS.

DIRECTIONS: As a dietary supplement, add one sources of branched chain amino acids (BCAAs) and nlutamic acid, whey protein isolate alone provides the naturally occurring immunoglobulins that help support the immune system, which is transiently depressed during strenuous activity.

Unlike the common practice of using heat-processed whey protein isolate and micellar casein that can denature (render useless) the

NOTE: THIS PRODUCT IS SOLD BY WEIGHT, NOT

OCCUR DURING SHIPPING

VOLUME THEREFORE SETTI ING OF CONTENTS MAY

protein and immunoglobulins, Bluebonnet employs a special low-temperature, microfiltration process that removes excess fat while leaving the protein underatured and immunoglobulins intact.	Aspartic Acid Cystine Glutamic Acid Glycine
For athletes, goods enthusiates, weeterd ventrics and existent includests, their benderates of 100 Kinsternal Date-Hocken Problete vite.  Blackmart Scholk legestable capsules  Blackmart Scholk legestable capsules  Blackmart Scholk legestable Capsules  that contain naturally occurring supervasive disturbates portion of the contain naturally occurring supervasive disturbates (2016 of through couldaring letters).  Blackmarter Scholk reducing scholars letters.  Blackmarter Scholk reducing couldaring letters  Solit my Vegetable Capsules  Son my Vegetable Capsules	Históline Lysine Methicnine Phenjalanine Profine Serine Threonine Tryptophon Typopine Branched Chaire Amia Isoleucine Leucine Valine
KEEP TIGHTLY CLOSED. STORE IN A COOL, DRY PLACE AWAY FROM HEAT, LIGHT AND MOISTURE. KEEP OUT OF THE REACH OF CHILDREN. SERVINGS PER CONTAINER ARE AN APPROXIMATE.	Protein Fractions  Beta-Lactoglobulin  Glycomacropeptides (Gr Alpha-Lactalburnin  Immunoolobulins (GG)

 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 PROFILE PER SERVING Values are based on amino acid millioram percentages per 26 grams of protein in a single serving of Bluebonnet's 100% Natural **Dual-Action Protein Powder** 

Amino Acid	% Total Pro	lein mg
Nanine	4.3%	1110 mg
Arginine	3.1%	800 mg
Aspartic Acid	9.3%	2405 mg
Dystine	1.5%	390 mg
Slutarnic Acid	19.6%	5105 mg
Slycine	1.8%	465 mg
fistidine	2.1%	550 mg
.ysine	8.8%	2285 mg
Methionine	2.5%	645 mg
Phenytalanine	3.7%	950 mg
Proline	7.8%	2015 mg
Serine	5.1%	1325 mg
Threonine	5.9%	1545 mg
Tryptophan	1.7%	430 mg
Tyrosine	2.9%	770 mg
Branched Chain .	Amino Acids	
soleucine	5.5%	1435 mg
eucine .	10.2%	2660 ma

Valine	6.0%	1565 mg
Protein Fractions		
Beta-Lactoglobulin	27%	9230 mg
Glycomacropeptides (GmP)	16%	4280 mg
Alpha-Lactalbumin	10%	3200 mg
Immunoglobulins (IgG)	2%	720 mg
Serum Albumins	<1%	250 mg

## Isripte, Micelor Casein and Calcium Caseinste

## **Bluebonnet**

## 100% NATURAL



NATURA

HOCOLAZ

WHEY+CASEIN from free-roaming grass-fed cows



- No antibiotics/hormones (rBGH)<sup>T</sup>
- Fast-action whey protein isolate
- Extended-action micellar casein No artificial sweeteners/flavors
- Low sodium/cholesterol



Supplement Facts Per Serving Value Calories Total Fat 3\*\* Saturated Fat Cholestero Dietary Fiber Sugars Includes 0 g added sugars Protein 52\*\* Niacin (from cocoa) 500 mcg Calcium (from whey and casein) 230 mg† 18 Iron (from cocoa) 1 mg Phosphorus (from whey and casein) 125 mg1 Magnesium (from whey and casein) 25 mg Zinc (from whey and casein) 600 mcg1 Copper (from cocoa) 100 mcat Chloride (from whey and casein, 90 mat sodium chloride) Sodium (from whey and casein. 80 mat sodium chloride Potassium (from whey and casein) 160 mg 500 mg

"Percent Daily Values are based on a 2,000 calorie diet. "Daily Values not established.

Ingredients: Protein blend (whey protein isolate, calcium caseinate micellar casein). Dutch cocoa, natural chocolate flavor, gum acacia. MCT oil. sunflower lecithin, soy lecithin, stevia extract (Reb A).

† Mineral and vitamin content is based on an average; amounts

Contains: Milk and sovbeans

Free of egg, fish, crustacean shellfish, tree nuts, peanuts and wheat. Also free of yeast, oluten, 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.

Bluebonnet's KOF-K Certification #K-0000700