Other ingredients: Pea protein isolate, organic cane sugar, alkali processed cocoa powder, natural chocolate flavor with other natural flavors, rebaudioside A (Stevia extract), monk fruit extract (*Siraitia grosvenorii*).

Manufactured for: Douglas Laboratories 600 Boyce Road, Pittsburgh, PA 15205 www.douglaslabs.com 1.800.245.4440

Suggested Usage: As a dietary supplement, adults take 1 scoop daily blended with 8-10 oz of water or other liquid.

Warning: If you are pregnant, nursing, have any health condition or taking any medication, consult your health professional before using this product. Discontinue immediately if a burning sensation occurs. Not recommended for people with ulcers.

<sup>++</sup>Krebs = Citrate, Fumarate, Malate, Glutarate and Succinate Complex. Metafolin® is a registered trademark of Merck KGaA, Darmstadt, Germany.

KEEP OUT OF THE REACH OF CHILDREN.

Store in a cool, dry place. Use only if safety seal is intact.



Gluten-free, Dairy-free, Non-GMO

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

Packaged by weight, not volume.

Settling may occur.

Formula# 57396

## **Ultra Protein Plus**

**Natural Chocolate Flavor Plant-based Protein** 

## **Dietary Supplement**

Nutritional support for daily wellness<sup>‡</sup>



**Net Weight** 900 g (31.7 oz)

A	mount Per Serving	% DV	Amount Per Serving	% DV
loriestal Fattal CarbohydrateDietary Fiber	1.5 g 6 g 2 g	2%^ 2%^ 7%^	Molybdenum (as molybdenum krebs <sup>++</sup> )	51% 9% <1%
Total Sugars Includes 4.5g Added Sugars otein	_	9%^ 28%^	N-Acetyl-L-Cysteine/L-Cysteine HCI         60 mg           Betaine [as betaine HCI]         34 mg           Inositol         23 mg           Citrus Bioflavonoid Complex         23 mg	:
amin Aas beta-carotene and vitamin A as beta-carotene and vitamin A amin C (as ascorbic acid)	A palmitate) 260 mg	95% 289%	23 mg   PABA (para-aminobenzoic acid).	*
amin D <sub>2</sub> (as cholecalciferol) amin E (as d-alpha tocopheryl a amin B, (as thiamine HCI) amin B <sub>2</sub> (as riboflavin) acin/Niacinamide amin B <sub>4</sub> (as pyridoxine HCI/ pyridoxal-5-phosphate comple)	24 mg	50% 223% 2,000% 923% 269% 1,412%	Typical (average) Amino Acid Profile	* * * * *
late (as Metafolin®, L-5-MTHF) amin B <sub>12</sub> (as methylcobalamin) otin	(200 mcg L-5-MTHF) 50 mcg 75 mcg 50 mg	2,083% 250% 1,000%	Serine	:
oline (as choline bitartrate) Ilcium as carbonate/citrate/ascorbate dine (from kelp) agnesium as oxide/citrate/ascorbate com		33% 27%	Threonine	:



