

Directions: As a dietary supplement, take three caplets once daily, preferably with a meal, or as directed by a healthcare practitioner.

Bluebonnet's Amino Acids 1000 mg Caplets are formulated with free-form and dipeptide-bonded amino acids from whey lactalbumin and egg white albumin proteins that deliver muscle-building branched chain amino acids (BCAAs). These amino acids help to increase nitrogen retention for enhanced muscle growth, strength and repair.♦

Free of fish, crustacean shellfish, tree nuts, peanuts, wheat, soybeans and sesame.

Also free of corn, gluten, barley, rice, and sugar.

Bluebonnet's KOF-K Certification #K-0000700

Caution: For adults only. Consult physician if pregnant/nursing, taking medication, or have a medical condition. Keep out of reach of children.

Manufactured by
Bluebonnet Nutrition Corporation
12915 Dairy Ashford
Sugar Land, TX 77478 USA
bluebonnetnutrition.com



♦ 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.



Bluebonnet

FREE-FORM DIPEPTIDE-BONDED
AMINO ACIDS
1000 mg
BCAAs

Muscle Growth,
Strength & Repair ♦

DIETARY SUPPLEMENT

90 Caplets

Supplement Facts

Serving Size 3 Caplets
Servings Per Container 30

Amount Per Serving		% Daily Value
Calories	10	
Protein	3 g	6% **
Amino Acid Complex (from whey lactalbumin & egg albumin proteins)	3000 mg	*

Amino Acid Profile

L-Alanine	135 mg	L-Phenylalanine	110 mg
L-Arginine	90 mg	L-Proline	155 mg
L-Aspartic Acid	240 mg	L-Serine	150 mg
L-Carnitine	15 mg	L-Threonine	140 mg
L-Cystine	60 mg	L-Tryptophan	40 mg
L-Glutamic Acid	380 mg	L-Tyrosine	85 mg
Glycine	60 mg	Branched Chain Amino Acids	
L-Histidine	50 mg	L-Isoleucine	155 mg
L-Lysine	210 mg	L-Leucine	260 mg
L-Methionine	75 mg	L-Valine	165 mg

**Percent Daily Value based on a 2,000 calorie diet.

*Daily Value not established.

Other ingredients: Calcium phosphate, vegetable cellulose, stearic acid, vegetable magnesium stearate, vegetable glaze.

Contains: Milk, egg