Directions: As a dietary supplement, take three caplets once daily, preferably with a meal, or as directed by a healthcare practitioner. Store tightly closed in a cool, dry place.

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

AMINO ACIDS 1000 mg

FREE- FORM DIPETIDE-BONDED









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 (whey lactalbumin & egg albumin proteins)	3000 mg	*

Amino Acid Profile			
L-Alanine	135 mg	L-	
L-Arginine	90 mg	L-	
L-Aspartic Acid	240 mg	L-	
L-Carnitine	15 mg	L-	
L-Cystine	60 mg	L-	
L-Glutamic Acid	380 mg	L-	
Glycine	60 mg	Br	

L-Phenylalanine	110 mg
L-Proline	155 mg
L-Serine	150 mg
L-Threonine	140 mg
L-Tryptophan	40 mg
L-Tyrosine	85 mg
Branched Chain Ami	
L-Isoleucine	155 mg
L-Leucine	260 mg
L-Valine	165 mg

^{**}Percent Daily Value based on a 2,000 calorie diet. *Daily Value not established.

50 mg

210 mg

75 mg

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

Contains: Milk, egg

L-Histidine

L-Methionine

L-Lysine