

# A & L WESTERN AGRICULTURAL LABORATORIES, INC.

Report No: 15-323-019

1311 Woodland Avenue, Suite 1 • Modesto, California 95351 • (209) 529-4080



Account No: 99999-D

Send to: AMAL GOLD NUTRIENTS, LLC  
1202 E WALNUT, STE G  
SANTA ANA, CA 92701

Submitted by: DINO CHANGANAQUI

Lab Number: 20087

Sample ID: HIGH VOLTAGE TEA BLOOM FORMULA

Date Received: 11/19/2015

Date Reported: 12/21/2015

## AMINO ACID PROFILE REPORT

Detection Limit %	Analyte	Level Found %	Method Code
0.01	Aspartic Acid	0.88	AOAC 994.12 (Alt. III)
0.01	Threonine	0.36	AOAC 994.12 (Alt. III)
0.01	Serine	0.38	AOAC 994.12 (Alt. III)
0.01	Glutamic Acid	1.73	AOAC 994.12 (Alt. III)
0.01	Proline	0.87	AOAC 994.12 (Alt. III)
0.01	Glycine	1.33	AOAC 994.12 (Alt. III)
0.01	Alanine	0.86	AOAC 994.12 (Alt. III)
0.01	Cystine	0.09	AOAC 994.12 (Alt. I)
0.01	Valine	0.84	AOAC 994.12 (Alt. III)
0.01	Methionine	0.28	AOAC 994.12 (Alt. I)
0.01	Isoleucine	0.52	AOAC 994.12 (Alt. III)
0.01	Leucine	0.75	AOAC 994.12 (Alt. III)
0.01	Tyrosine	0.38	AOAC 994.12 (Alt. III)
0.01	Phenylalanine	0.37	AOAC 994.12 (Alt. III)
0.01	Lysine (total)	0.60	AOAC 994.12 (Alt. III)
0.01	Histidine	0.22	AOAC 994.12 (Alt. III)
0.01	Arginine	2.20	AOAC 994.12 (Alt. III)
0.01	Tryptophan	0.76	AOAC 988.15 (mod)
0.1	Protein	19.1	MWL FO 014

A & L Western Agricultural Laboratories

Robert Butterfield  
Laboratory Director

*Our reports and letters are for the exclusive and confidential use of our clients, and may not be reproduced in whole or in part, nor may any reference be made to the work, the results, or the company in any advertising, news release, or other public announcements without obtaining our prior written authorization. © A & L Western Agri. Labs, Inc., 2001*