Chemical Analysis Report

Set ID # 1007054

Set Description	:	1 lot of powder
Date Received	:	07/13/10
Date(s) Analyzed	:	07/20/10 thru 07/21/10
Date Reported	:	07/21/10
Company Name	:	Nutraplanet
Directed To	:	John Cannady
Address	:	111 Bethea Road Fayetteville, GA. 30214

Sample Preparation and Analysis Conditions :

For D-aspartic acid, a weighed portion of the sample was dissolved/extracted in 0.1% H_2SO_4, filtered, and then analyzed under the following instrumental conditions:

Chromatograph : High performance liquid chromatograph (Hewlett Packard Model 1090 II / L)
Column: Chirex 3126 (D)-Penicillamine 250 x 4.60 mm
Detector: Photodiode array, scanning from 190 to 600 nm; quantitation at 265 nm

Metals results provided by Advanced Laboratories® Inc., Salt Lake City, UT. After appropriate digestion, the sample was analyzed by Inductive Coupled Plasma Mass Spectroscopy (ICP/MS) using AOAC method 993.14.

Microbial results provided by Advanced Laboratories® Inc., Salt Lake City, UT, using the prescribed FDA and AOAC methods below.

Analyzed ________ Release Authorized ________________________ ____________

By **By** **Date**

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Analytical Results

Reporting results to three significant figures is for statistical evaluation only
and is not intended to be an indication of analytical precision

Laboratory ID#	1007054		
Client ID#	DAA	Lot# 00050	
Analyte	mg/g		
D-Aspartic Acid	>990.		
Analyte	ppm		
Arsenic	<0.2		
Cadmium	<0.05		
Lead	<0.05		
Mercury	<0.05		
Microbial Analysis	Result	Per Unit	Method
Standard Plate Count	<10	CFU/g	AOAC 966.23
Coliform Count	<10	CFU/g	AOAC 991.14
E. Coli Count	<10	CFU/g	AOAC 991.14
Salmonella	Negative	Per 25 grams	FDA BAM
Y & M	<10 / 2,600	CFU/g	FDA BAM

Note(s): * Actual Recovery = 100.0%

Analyzed ________ Release Authorized ________________________ ____________

By By Date

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