

Analysis Report



CANTEST LTD.

REPORT ON: Analysis of Vitamin and Mineral Sample

Professional
Analytical
Services

REPORTED TO: Energene Naturals Inc.
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Richmond Hill, ON
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PROJECT NAME: GanoderMax Ganoderma wall-broken spores

NUMBER OF SAMPLES: 1

REPORT DATE: September 18, 2006

DATE SUBMITTED: August 21, 2006

GROUP NUMBER: 70829107

SAMPLE TYPE: Nutraceutical

NOTE: Results contained in this report refer only to the testing of samples as submitted. Other information is available on request.

SAMPLE IDENTIFICATION:

CANTEST	CLIENT
608290454	GanoderMax Ganoderma wall-broken spores 250mg - 100 Capsules Lot# 061628 EXP MA 2009

TEST METHODS:

Mercury - analysis was performed using acid digestion steps followed by analysis using Cold Vapour Atomic Absorption Spectrophotometry.

Metals in Nutraceuticals - samples were digested using a nitric acid-hydrogen peroxide digestion procedure based on EPA Method 200.3. Analysis was performed using Inductively Coupled Argon Plasma Spectroscopy (ICP), ICP Mass Spectrometry (ICP/MS), or Atomic Absorption techniques.

COMMENTS:

No Staphylococcus was found in the retest bottle.

TEST RESULTS:

(See following pages)

CANTEST LTD.


Richard S. Jornitz
Supervisor, Inorganic Testing

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Trace Metals Analysis in Vitamin and Mineral

CLIENT SAMPLE IDENTIFICATION:		GanoderMax 250mg Lot# 061628	
CANTEST ID:		608290454	
		DETECTION LIMIT	
Arsenic	As	0.4	0.1
Cadmium	Cd	0.38	0.02
Lead	Pb	0.7	0.1

Results expressed as micrograms per gram ($\mu\text{g/g}$)



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Heavy Metals Analysis in Vitamin and Mineral

CLIENT SAMPLE IDENTIFICATION:	GanoderMax 250mg Lot# 061628	DETECTION LIMIT	
CANTEST ID:	608290454		
Mercury	Hg	<	0.05

Results expressed as micrograms per gram ($\mu\text{g/g}$)

< = Less than detection limit

