

The Antioxidant Qualities of
Maharishi Honey
are Documented by Laboratory Tests

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The following results were obtained from the samples(s) submitted to Q Laboratories, Inc. on August 23, 2004 for assay:

SAMPLE IDENTIFICATION

<u>QLAB NO.</u>	<u>CLIENT'S IDENTIFICATION OF SAMPLE</u>
1	B/MRM/7-04a/VM/MT9)

METHODOLOGY

<u>TEST</u>	<u>METHOD</u>
Aerobic Plate Count (APC)	FDA Bacteriological Analytical Manual
Yeast and Mold	FDA Bacteriological Analytical Manual
Clostridium perfringens	FDA Bacteriological Analytical Manual
Bacillus cereus	FDA Bacteriological Analytical Manual
Cholramphenicol	ELISA
Riboflavin	Journal AOAC Vol. 76 No. 5, 1993
Folic Acid	HPLLC
Vitamin B6 (Pyridoxine)	HPLC
Niacin	HPLC
Pantothenic Acid	HPLC
Vitamin C	j of AOAC 75 No. 5, 1992
Ethanol	GC Assay
Total Acidity	AOAC (2000) 969.38A
Hydroxymethylfural	AOAC (2000) 969.38A
Manganese	ICP
Cadmium	ICP
Moisture	AOAC (2000) 969.38A
Total Solids	AOAC (2000) 969.38A
Potassium	ICP
Calcium	ICP
Magnesium	ICP
Sodium	ICP
Phosphorus	ICP
Chloride	SMWW 4500-C1-B
Iron	ICP
Lead	ICP
Mercury	Cold Vapor
Thiamine	Journal AOAC Vol. 76 No. 5, 1993

RESULTS

<u>ASSAY</u>	<u>LIMIT</u>	<u>Q LAB NO. 1</u>
APC/mg		<10
Yeast/gm		30
Mold/gm		70
Clostridium perfringens/gm		< 10
Bacillus cereus/gm		< 3
mg/100g Riboflavin	<0.3 avg	2
mg/100g Folic Acid	<0.01 avg	159
mg/100g Vitamin B6 (Pyridoxine)	<0.002 avg	29
mg/100g Niacin	<0.3 avg	474
mg/100g Pantothenic Acid	<0.25 avg	0.018
mg/100g Vitamin C	0.5 avg	6.8
% Ethanol		<0.50
% Total Acidity (as acetic acid)	0.17 - 1.17	0.43
mg/100g Hydroxymethylfural		2.57
mg/100g Manganese	0.15 avg	1
mg/100g Cadmium		<0.2
% Moisture	18.6 max	14.08
mg/100g Potassium	50.0 avg	31.6
mg/100g Calcium	4.8 avg	8.0
mg/100g Magnesium	2.0 avg	4.1
mg/100g Sodium	2.85 avg	3.5
mg/100g Phosphorus	5.0	9.6
mg/100g Chloride		1.62
mg/100g Iron	0.25 avg	0.3
mg/100g Lead		<0.2
mg/100g Mercury		<0.004
mg/100g Thiamine	<0.01 avg	7

*Limits/ranges are from the national Honey Board (*US)

Q LABORATORIES, INC.



David G. Goins, President

jg