

TEST REPORT: 7191134645-CHM16-AT

Date: 13 APR 2016

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Client's Ref: -

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SUBJECT

Testing of Cambodian Bird's Nest

CLIENT

Ming Tai Medical And Trading
34 Upper Cross Street
#10-150
Singapore 050034

Attn: Choong Tzian Tao

cc Hai Cuan Enterprise Co Ltd
Villa Thin #17, Street 269
Poum II, Sangkat Teuk Laak 3
Khan Toulkork, Phnom Penh
Cambodia

SAMPLE SUBMISSION DATE / TEST DATE

23 Mar 2016 / 31 Mar 2016

DESCRIPTION OF SAMPLE

One packet of Cambodian Bird's Nest.

METHOD OF TEST

Copper	} Inductively Coupled Plasma
Lead	
Mercury	
Arsenic	
Nitrite / Nitrate	TTS-CHM-TM-122/04
Protein	TTS-CHM-TM-003/04
Amino Acid Profile	According to Waters™ PICO.TAG Amino Acid Analysis method



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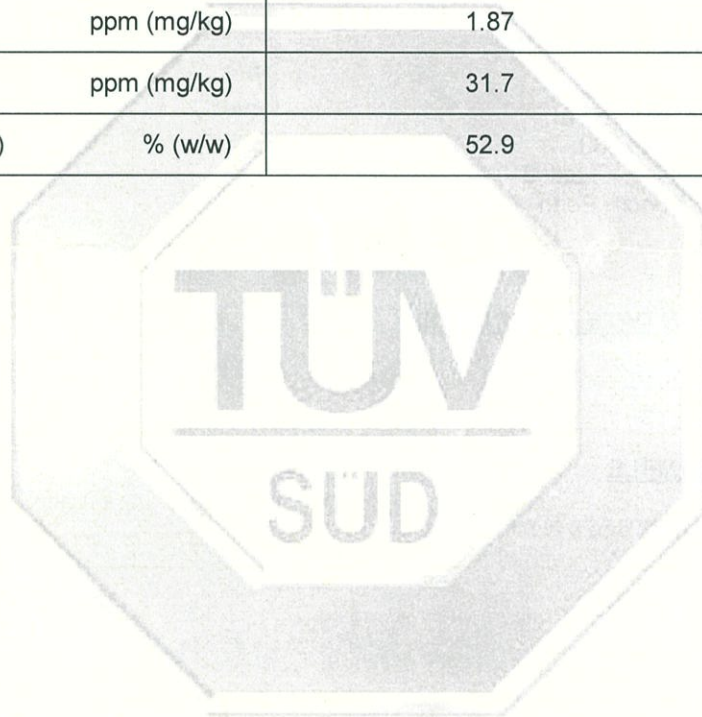
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RESULTS

Test		Cambodian Bird's Nest
Arsenic	ppm (mg/kg)	Less than 0.1
Lead	ppm (mg/kg)	Less than 0.1
Copper	ppm (mg/kg)	3.7
Mercury	ppm (mg/kg)	Less than 0.05
Nitrite	ppm (mg/kg)	1.87
Nitrate	ppm (mg/kg)	31.7
Protein (N x 6.25)	% (w/w)	52.9



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RESULTS (Cont'd)

Cambodian Bird's Nest	Amino Acid Profile g/100g
1) Aspartic Acid	3.70
2) Glutamic Acid	3.20
3) Serine	6.73
4) Glycine	2.59
5) Histidine	2.39
6) Arginine	3.22
7) Threonine	3.96
8) Alanine	1.60
9) Proline	4.06
10) Tyrosine	3.60
11) Valine	2.96
12) Methionine	0.35
13) Cystine	0.41
14) Iso-Leucine	1.07
15) Leucine	2.52
16) Phenylalanine	2.19
17) Lysine	3.44
Sum	48.0

ADDY TAN KIAN HAI
TECHNICAL EXECUTIVE

MS LIM HWEE JEN
PRODUCT MANAGER
FOOD & PHARMACEUTICAL TESTING
CHEMICAL & MATERIALS

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July 2011

