

TEST REPORT: 7191318250-CHM23-TYF

Date: 12 OCT 2023

Email: jeremy.CHEN@tuvsg.com

Client's Ref: -

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SUBJECT

Testing of Edible Bird's Nest

CLIENT

Jinxi (Cambodia) Bird Nest Trading Co., Ltd
Villa Twin, #17.St 269. Poup II
Sangkat Teuk Laak3 Khan Toulkork
Phnom Penh, Cambodia

Attn : Mr Choong

SAMPLE SUBMISSION DATE / TEST DATE

26 Sep 2023 / 10 Oct 2023

DESCRIPTION OF SAMPLE

One packet of Dried Edible Bird's Nest was received.

METHOD OF TEST

Amino Acid Profile

According to Waters™ PICO.TAG Amino Acid Analysis Method



TÜV SÜD PSB

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RESULTS

Amino Acids (g/100 g)	Dried Edible Bird's Nest
1) Aspartic Acid	4.61
2) Glutamic Acid	3.99
3) Serine	6.83
4) Glycine	2.28
5) Histidine	2.17
6) Arginine	3.46
7) Threonine	3.90
8) Alanine	1.51
9) Proline	4.11
10) Tyrosine	3.73
11) Valine	3.62
12) Methionine	0.43
13) Cystine	0.98
14) Iso-Leucine	1.53
15) Leucine	3.55
16) Phenylalanine	3.25
17) Lysine	1.69
Sum	51.7

MS TJOA YUE FENG, SHIRLEY
ASSISTANT MANAGER

DR CHEN HOUGUANG JEREMY
MANAGER, PRODUCT
FOOD & PHARMACEUTICAL TESTING
CHEMICAL & MATERIALS

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Effective 26 January 2021

