



CERTIFICATE OF ANALYSIS

Client	: BNC-BLISS NEST CAPSULES	Page	: 1 of 2
Contact	: Eric Wang	Work Order	: SF2529994
Address	: 1 Harbourfront Walk #01-91 Vivocity Singapore	Date Samples Received	: 17-Sep-2025
E-mail	: ericwang@bnc.sg	Date Testing Commenced	: 02-Oct-2025
Telephone	: ----	Issue Date	: 07-Oct-2025
Fax	: ----	Order number	: ----

General Comments

One food sample labelled as "Classic Bird's Nest Capsules Unsweet - Day 15" was received with references:-

Storage Condition: Chilled

Key: N/D = Not Detected, < = Less than, > = Greater than, cfu = colony forming unit, MPN = Most Probable Number, EU = Endotoxin Units, LAL = Limulus Amebocyte Lysate

Analytical Results

Sample Type: FOOD PRODUCT

Sample Description /
Collection Date

Classic Bird's Nest
Capsules Unsweet
Day 15 Test Date:
02 Oct 2025
02-Oct-2025 17:01

Singapore Food Regulations

Compound	Method	LOD	Unit		Low	High	Unit	Evaluation
FD/MIC - Microbiological Analysis								
E. coli Count	MIC 13B	10	CFU/g	<10	----	100	CFU/g	Pass
Coagulase positive Staphylococcus aureus	MIC 19	10	CFU/g	<10	----	100	CFU/g	Pass
Bacillus cereus	MIC 24	10	CFU/g	<10	----	200	CFU/g	Pass
Enterobacteriaceae (CFU/g)	MIC 57A	10	CFU/g	<10	----	10000	CFU/g	Pass
FD/MIC - Pathogens								
Salmonella spp	MIC 20	-	/25g	Not Detected	----	----	----	Pass
Clostridium perfringens	MIC 25	10	CFU/g	<10	----	100	CFU/g	Pass

Signatories

The results reported herein have been performed in accordance with the terms of accreditation under the Singapore Accreditation Council and comply with the requirements specified in ISO/IEC 17025. This document has been electronically signed by the authorized signatories indicated below. Electronic signing has been carried out in compliance with procedures specified in 21 CFR Part 11.

Signatories	Position	Authorised results for
WaiYee Lee	Supervisor II	SF - Food Microbiology, Central Singapore

Method Summary

Method	Method Name	Method Reference
MIC 13B	Enumeration of Total Escherichia coli Count in Food Samples	FDA BAM Online Chapter 4: Oct 2020
MIC 19	Isolation & Identification of Staphylococcus aureus in Food	FDA BAM Online Chapter 12: Mar 2016
MIC 20	Isolation & Identification of Salmonella spp. in Food Samples	FDA BAM Online Chapter 5: May 2024
MIC 24	Isolation & Identification of Bacillus cereus in Food Samples	FDA BAM Online Chapter 14: Oct 2020
MIC 25	Isolation & Identification of Clostridium perfringens in Food Samples	FDA BAM Online Chapter 16: Jan 2001
MIC 57A	Enumeration of Enterobacteriaceae in Food Samples (CFU)	ISO 21528-2:2017

This report supersedes any previous report(s) with this reference. Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The laboratory declares that the test results relate only to the items tested. The report shall not be reproduced except in full without the written approval of the laboratory.

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