



CERTIFICATE OF ANALYSIS

Client : ALL LINK MEDICAL & HEALTH PRODUCTS
PTE LTD
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Work Order : SF2125947
Date Samples Received : 06-Jul-2021
Date Testing Commenced : 06-Jul-2021
Issue Date : 12-Jul-2021
Order number : ----

General Comments

One bottle of Herbal product labelled as "Dendrobium Extract Capsules 石斛提取胶囊" was collected with the following reference;

Batch No.: C107030 Exp. Date : 06/2024

The permissible limits for Staphylococcus aureus, Escherichia coli count and Salmonella are to be 'Absence'.

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: ORAL CPM

Sample Description /
Collection Date

Dendrobium Extract
Capsules 石斛提取
胶囊

Pharmaceutical - Oral

06-Jul-2021 15:00

Compound	Method	LOD	Unit	Low	High	Unit	Evaluation
FD/FC - Pharmaceutical							
Arsenic as As	PP02	0.20	ppm	1.37	5	ppm	Pass
Cadmium as Cd	PP02	0.05	ppm	0.09	0.3	ppm	Pass
Lead as Pb	PP02	0.20	ppm	0.37	10	ppm	Pass
Mercury as Hg	PP32	0.01	ppm	<0.01	0.5	ppm	Pass
FD/MIC - Pharmaceutical							
Staphylococcus aureus	MIC26	-	/g	Absence	----	----	Pass
Total Aerobic Bacteria Count	MIC27	10	CFU/g	40	100000	CFU/g	Pass
Total Yeast and Mould Count	MIC28	10	CFU/g	<10	500	CFU/g	Pass
Escherichia coli Count	MIC29	-	/g	Absence	----	----	Pass
Salmonella spp.	MIC29A	-	/10g	Absence	----	----	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

ChingJoo Ng

Lab Supervisor

SF - Pharmaceutical

HweeLee Tan

Assistant Lab Manager

Microbiology

SF - Pharmaceutical Chemistry

Method Summary

Method	Method Name	Method Reference
MIC26	Determination of S.aureus in Pharmaceutical Product	United States Pharmacopoeia 43, 2020, Chapter <62>
MIC27	Total Aerobic Bacteria Count in Pharmaceutical Products	United States Pharmacopoeia 43, 2020, Chapter <61>
MIC28	Total Yeast & Mould Count in Pharmaceutical Products	United States Pharmacopoeia 43, 2020, Chapter <61>
MIC29	Determination of E.coli in Pharmaceutical Products	United States Pharmacopoeia 43, 2020, Chapter <62>
MIC29A	Determination of Salmonella spp. in Pharmaceutical Products	United States Pharmacopoeia 43, 2020, Chapter <62>
PP02	Metals in Pharmaceutical and Cosmetic Products by ICP-OES	AOAC 990.08 (2019)
PP32	Mercury in Pharmaceutical and Cosmetic Samples by Combustion	Nippon Instruments Corporation Application Notes

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. This report may not be reproduced except with prior written approval from the testing laboratory and shall not be used for advertising purposes.