

TEST REPORT









Report No: (7424)124-0448

May 18, 2024

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Attn: Hasara Peiris

Customer:

NRich Care (Pvt) Ltd

Address:

No: 72C, Bauddhaloka Mawatha, Colombo 04, Sri Lanka

Date of Sample Received:

May 03, 2024

Date of Testing Started:

May 03, 2024

Date of Testing Completed:

May 17, 2024

Sample Description:

Sample Received as:

A sample contained in sealed retail container

Sample Identified by the Client as:

AM/PM Daily Body Moisturizer

Sample Drawn By BVCPS

NO

Photo of the Submitted Sample



Bureau Veritas Consumer Products Services Lanka (Pvt) Ltd.

No. 570, Galle Road, Katubedda, Moratuwa, Sri Lanka Tel. (9411) 2350111-115 (dedicated lines), Fax: (9411) 112622198 & 199

fimail: bycps lanka@lk bureauveritas.com

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TEST RESULTS

No.	Parameters	Results	Requirement According to Specification for Skin creams and lotions (SLS 743:2021)	LOQ	Unit	Test Method
1	Paraben*	ND	-	10	mg/kg	In House Method by HPLC-DAD
2	pH at 27 ±2°C(10% solution)	6.2	4.5-8.0	-	•	SLS 743 :2021 Appendix B
3	Peroxide Value	ND	Max.10	0.05	meq/kg	SLS 743 :2021 Appendix E
4	Thermal stability	Pass	To pass the test	•		SLS 743 :2021 Appendix F
5	Non-volatile matter at 105°C	29.8	Min. 15	-	percent by mass	SLS 743 :2021 Appendix C
6	Water content	69.6	Max. 85	•	percent by mass	SLS 743 :2021 Appendix D
7	Lead (as Pb)	ND	Max.10	0.05	mg/kg	- ISO TR 17276
8	Arsenic (as As)	ND	Max.3	0.05	mg/kg	
9	Mercury (as Hg)	ND	Max 1	0.05	mg/kg	
10	Cadmium (as Cd)	ND	Max.3	0.05	mg/kg	
11	Total aerobic mesophilic microorganisms (bacteria, yeast and mould count)	≤10	Max.1000		cfu/g	ISO 21149:2017 / SLS 1349:2018 & ISO 16212: 2017/SLS 1445:2018
12	Pseudomonas aeruginosa	Absent	Absent	-	In 1g	ISO 22717:2015 / SLS 1350:2016
13	Staphylococcus aureus	Absent	Absent	•	In 1g	ISO 22718:2015 / SLS 1351:2016
14	Escherichia coli	Absent	Absent		In 1g	ISO 21150:2015 / SLS 1489:2016
15	Candida albicans	Absent	Absent	1 2	In 1g	ISO 18416:2015 / SLS 1488:2016

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*Test not covered ISO 17025: 2017 by Sri Lanka Accreditation Board for conformity assessment.

NOTE:

cfu/g- Colony Forming Units per gram

mg/kg – milligram per kilogram,

LOQ: Limit of Quantification.

ND- Not Detected

≤10-10-1 dilution contains no colonies

HPLC-DAD: High Performance Liquid Chromatography -Diode-Array Detector

meq/kg –milliequivelents of active oxygen per kg.

Contact information for this report (Technical and General Inquiries and Feedback)

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FEED BACK:		
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REVIEWED BY: DILINI JAYALATH

BUREAU VERITAS CONSUMER PRODUCTS SERVICES LANKA (PVT) LTD.
AUTHORIZED SIGNATORY

APPROVED BY:

FW RUWANI AMARASINGHE

DEPUTY MANAGER FOOD & MICROBIOLOGY LABORATORY

END OF THE REPORT

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