LINCO ENTERPRISES

TEST REPORT

SCOPE OF WORK
Nexxacore Lands G3

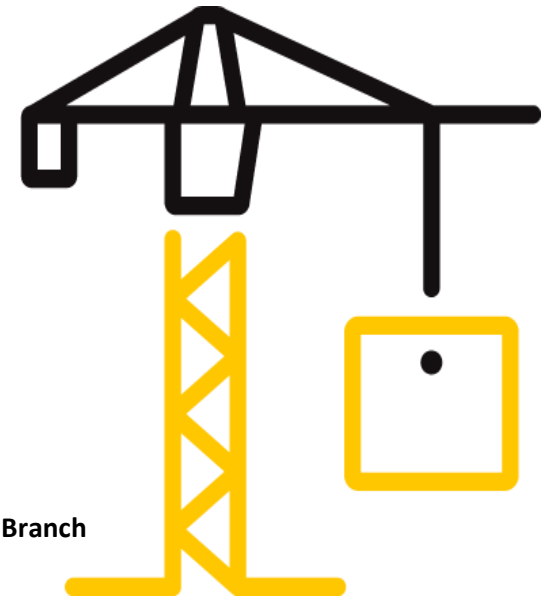
REPORT NUMBER
211214008SHF-002

TEST DATE(S)
2021-12-14 - 2022-01-06

ISSUE DATE
2022-01-06

PAGES
5

DOCUMENT CONTROL NUMBER
LFT-APAC-SHF-OP-10k(May 1, 2021)



Intertek Testing Services Shenzhen Ltd. Shanghai Fengxian Branch

Test Report

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Test Report

Issue Date: 2022-01-06 Intertek Report No. 211214008SHF-002
Applicant: LINCO ENTERPRISES
Address: 13626 MONTE VISTA AVE, STE B, CHINO, CA 91710
Attn: Carl
Test Type: Performance test, samples provided by the applicant.

Product Information

Product Name	Nexxacore Lands G3	**Brand**	Nexxacore
Sample Description	Good Condition	**Sample Amount**	2Pcs
		Received Date	2021-12-09
Sample ID	**Model**	**Specification**	
S211214008SHF.001	20-120G3-88066-1 Zion	/	

Test Methods And Standards

Test Standard	ISO 22196:2011
Specification Standard	/
Test Conclusion	The samples were tested according to the above standards, and the results are shown in the following page.

Note:
1.This report relates specifically to the sample(s) that were drawn and provided by the applicant or their nominated third party. The reported result(s) provide no warranty or verification on the sample(s) representing any specific goods and/or shipment and only relate to the sample(s) as received and tested.

Report Authorized

Name: Flora Fan Name: Aaron Cai
Title: Reviewer Title: Project Engineer

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Test Report

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Test Items, Method and Results:

Test Item: Antibacterial Activity

Test Method: ISO 22196:2011 Measurement of antibacterial activity on plastics and other non-porous surfaces

Test organism: Staphylococcus aureus ATCC 6538P; Escherichia coli ATCC 8739

Test result:

Test organism	Initial concentration (cfu/mL)	N	U_0	a	U_t	b	A_t	R	Antibacterial rate (%)
Staphylococcus aureus ATCC 6538P	7.2×10^5	1.8×10^4	4.3	1.1×10^6	6.0	0.63	-0.2	6.2	>99.99
Escherichia coli ATCC 8739	8.0×10^5	2.0×10^4	4.3	4.4×10^6	6.6	0.63	-0.2	6.8	>99.99

Note:

1. Volume of test inoculum: 0.4mL
2. N = The average number of viable bacteria recovered from control specimen immediately after inoculation, in cells/cm^2
3. a = The average number of viable bacteria recovered from control specimen after 24h, in cells/cm^2
4. b = The average number of viable bacteria recovered from test specimen after 24h, in cells/cm^2
5. U_0 = The average of the common logarithm of the number of viable bacteria recovered from control specimen immediately after inoculation
6. U_t = The average of the common logarithm of the number of viable bacteria recovered from control specimen after 24h
7. A_t = The average of the common logarithm of the number of viable bacteria recovered from test specimen after 24h
8. R = Antibacterial activity = U_t - A_t
9. Antibacterial rate = Reduction = (a-b)×100/a
10. Test item was subcontracted on accreditation by CNAS L0823.

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Appendix A: Sample Received Photo

Revision:

NO.	Date	Changes
211214008SHF-002	2022-01-06	First issue