



JK BioScience Analytical Laboratories

1926 E. GLADWICK STREET RANCHO DOMINGUEZ, CA 90220

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CERTIFICATE OF ANALYSIS

CLIENT: **Clean cu**
39, Eunhaengyeongsajeong-ro 23beon-gil,
Gochon-eup, Gimpo-si, Gyeonggi-do,
Republic of Korea
PROJECT CONT. PERSON: Lee, Kyungmin
SAMPLE I.D.: **Cleancu antimicrobial copper PE**

REPORTING DATE: 02/13/2019
SAMPLE RECEIVED: 01/31/2019
LABORATORY NO.: 19-1189
DATE SAMPLED : 01/31/2019
CA STATE ELAP NO.: 2968
LACSD LAB I.D. NO.: 9249178
INVESTIGATION: SEE BELOW
PAGE: 1 OF 1

Maximum Extractable Fraction I

Solvent	Result	Units	CFR Limit	Method	Analyzed
Maximum Extractable Fraction in N-hexane at 50°C	1.85	%	5.50	21CFR 177.1520	02/12/19

Maximum Extractable Fraction II

Solvent	Result	Units	CFR Limit	Method	Analyzed
Maximum Extractable Fraction in xylene at 25°C	2.98	%	11.3	21CFR 177.1520	02/12/19

Note: All results contained in the above report relate only to the items tested.
All samples received in satisfactory condition unless noted otherwise.

Approval By: Roy Lung, Laboratory Manager

Signature: _____

FDA Consulting and CA State Environmental Laboratory Accreditation Program Certified Laboratories

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