

**Report**

Company Name: MedipaQ Pty Ltd, Australia

Date: 31/07/2021

Attention: Dr. Prasad Kota

Sample Name: Greens

Batch number: 21003

Chem- Chrom Batch Number: 05322-07-21

Test request: As per test request

**PASS**

Test	Specification	Results	Method number
Total aerobic microbial count	NMT 10000 cfu/gram	3200 cfu /gram, Complies	CCM018
Total Yeast and Mould	NMT 100 cfu/gram	30 cfu / gram, Complies	CCM018
E. Coli	Not detected /gram	Not detected /gram, Complies	CCM001
Salmonella	Not detected / 10 gram	Not detected/ 10 gram, Complies	CCM002
Staphylococcus Aureus	Not detected /gram	Not detected / gram, Complies	CCM003
Bile- tolerant Gram Negative bacteria	NMT 100 /gram	10 cfu /gram, Complies	CCM006

TGA License Number: MI- 2015- LI-13129-1

Prepared by

*Simranpreet Kaur*  
31/07/21

Simranpreet Kaur

Microbiologist

Approved by

*[Signature]*

Dr. Shrikant Dhumal,

Managing Director

Report

Company Name: Medipaq Pty Ltd

Date: 29/07/2021

Address: Unit 21, 19 Aero Road, Ingleburn NSW 2565, Australia

Attention: Dr. Prasad Kota

Sample Name: Greens

Batch Number : 21033

Chem- Chrom Batch Number: 05322-07-21

Test request: As per test request

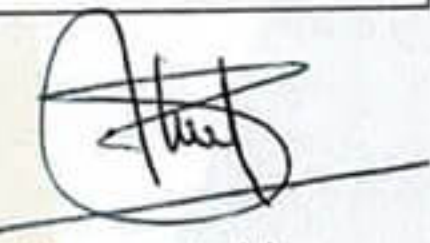
**PASS**

Test	Specification	Results	Comments
Lead	To report	LT 0.1 ppm	Heavy metals by ICP-OES using CCT008.  Where reported LT means response of sample is less than linear standard curve range.
Arsenic	To Report	LT 0.1 ppm	
Cadmium	To report	LT 0.1 ppm	
Mercury	To Report	LT 0.05 ppm	



Prepared by

Thaneshwar Mudgil



Approved by

Dr. Shrikant Dhumal,

Managing Director

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TGA Licence Number: MI- 2015- LI-13129-1