

Certificate of Analysis

Final Report**Walter Lown**
Annavocado Ltd**Waiuku**
Auckland 2413
New Zealand**Report Issued:** 12-Nov-2020**AsureQuality Reference:** 20-297434**Sample(s) Received:** 30-Oct-2020 08:00**Testing Period:** 06-Nov-2020 to 12-Nov-2020

Results

The tests were performed on the samples as received.

Customer Sample Name: Anna-Fit, 8859627-300084**Lab ID:** 20-297434-1**Sample Description:** Heat shrink wrapped box containing 10x15g sachets**Batch/Lot No.:** 180720**Sample Condition:** Acceptable

Test	Result	Unit	Method Reference
Salmonella	Not Detected	/25 g	Solus ELISA (Screen)
Aerobic Plate Count (35°C)	950	cfu/g	APHA 8
Escherichia coli	Not Detected	/g	APHA 9.92
Staphylococcus aureus	<10	cfu/g	FDA BAM 12
Yeasts and Moulds	<10	cfu/g	FDA BAM 18
Total Heavy Metal	<3	mg/kg	AsureQuality Method (ICP-MS)

Analysis Summary

Auckland Laboratory

Analysis	Method	Accreditation	Authorised by
Salmonella PA-SALM48, 03-25G	Solus ELISA (Screen)	IANZ	Bhama Senthuran
Aerobic Plate Count (35°C) GM-APC-01, 18-PROD_CFU_G	APHA 8	IANZ	Jessy Lee
Escherichia coli GM-ECOL01, 25-LTB_G	APHA 9.92	IANZ	Laura James
Staphylococcus aureus GM-STAP07, 01-CFU_G	FDA BAM 12	IANZ	Jessy Lee
Yeasts and Moulds GM-YMLD05, 01-CFU_G	FDA BAM 18	IANZ	Rui (Tina) Huang
ICP-MS Routine TR-ICPM01, 01-DEFAULT	AsureQuality Method (ICP-MS)	IANZ	Shaheen Prasad

Results that are prefixed with '<' indicate the lowest level at which the analyte can be reported, and that in this case the analyte was not observed above this limit.

Rui Huang

Rui (Tina) Huang
Laboratory Analyst

L James

Laura James
Technical Customer Champion

Jessy Lee

Jessy Lee
Training Development Co-ordinator

Shaireen Prasad

Shaireen Prasad
Supervisor

S. Bhama

Bhama Senthuran
Laboratory Supervisor

Accreditation

