

Product Testing Results

Customer : NATURES HAVEN

Item : ZUCCHINI - GREEN Ref : RT10171

<u>Test Date</u>	<u>Lab Ref</u>	<u>Test Type</u>	<u>Result</u>
1/12/2016	J1612-0221	MB16 - E.coli and Salmonella	Ok

No substances detected over the Limit of Reporting

2

Substances included under the Test Code that are not shown above had levels below the Level of Reporting (LOR). See attached list for LOR's and Substances tested under the stated Test Code.

Chemical values are expressed as mg/kg (ppm). MRL is the Maximum Residue Limit permitted for each chemical.

Microbial values are expressed as cfu (colony forming units) or Detected MPN (Most Probable No).

All tests performed by NATA accredited laboratories

These facilities comply with the requirements of ISO/IEC 17025:200

ANALYSIS REPORT

Rudge Produce Systems
PO Box 4032
Essendon Fields VIC 3041

ATTENTION Terry Rudge
FAX NUMBER email only
PURCHASE ORDER RT10171
PROJECT NUMBER J1612-0221

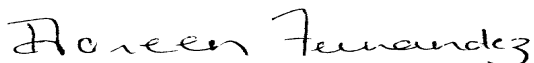
DATE RECEIVED 02 December 2016
OUR SAMPLE NUMBER S2016-34185
YOUR REFERENCE RT10171
SAMPLE TYPE Zucchini
SAMPLE DESCRIPTION NATURES HAVEN; ZUCCHINI (GREEN)

TEST	Result
Ecoli - Enumeration (TP_DML/021) Ecoli (CFU/g)	<10
Salmonella spp - TECRA (TP_DML/030) Salmonella sp /25g	Not Detected

Note: All samples are analysed on an as received basis.
This report is not to be reproduced except in full.
TP refers to the technical procedure used to conduct the analysis.

Final Report

Report Number: 177616



Doreen Fernandez
Divisional Manager
06 December 2016