

# ANALYSIS REPORT

## Final Report

**Job No:** J2110-2259  
**Date Issued:** 08-Nov-2021  
**Report Number:** 124438

**Attention:** Jason Shetty  
**Client:** Plant needs  
**Address:** 21a Nathan Drive  
 Campbellfield

**Purchase Order:** Rec'd on 28/10/2021  
**Date Sampled:**  
**Date Received:** 28-Oct-2021

**The following sample was analysed:**

Sample ID	Your Reference	FISH n PHOS
S2021-92445	Product	Oil

**Analysis of this sample conducted on 04-Nov-2021**

**Analysis Results**

Determinant	Result Value
<b>Metals - ICPMS Micro (TP/394)</b>	
S2021-92445 Arsenic	12 mg/kg
S2021-92445 Cadmium	0.80 mg/kg
S2021-92445 Lead	0.034 mg/kg
<b>Mercury (TP/394)</b>	
S2021-92445 Mercury	<0.010 mg/kg
<b>Ecoli &amp; Coliforms - Enumeration (TP_DML/021I)</b>	
S2021-92445 Ecoli	<10 cfu/g
S2021-92445 Coliforms	<10 cfu/g
<b>Listeria spp (TP_DML_070)</b>	
S2021-92445 Listeria spp /25g	Not Detected
S2021-92445 Listeria monocytogenes /25g	Not Detected
<b>Salmonella spp - VIDAS (TP_DML_072)</b>	
S2021-92445 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.

Please refer to the following link for the measurement of uncertainty values for all NATA accredited analysis



**The sample(s) referred to in this report were analysed for the following determinant(s):**

Analysis	Laboratory
Ecoli & Coliforms - Enumeration	Derrimut Microbiology Laboratory
Listeria spp	Derrimut Microbiology Laboratory
Salmonella spp - VIDAS	Derrimut Microbiology Laboratory
Metals - ICPMS Micro	Food Safety Laboratory
Mercury	Food Safety Laboratory

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**The results in this report were authorised by:**

Name	Title
Robert Rantino	Laboratory Operations Manager

