



# Environmental Laboratory Services Ltd.

New Zealand Health Manufacturing  
Unit 21/61 Maleme Street  
Tauranga  
3112

## Analytical Report

Report Number: 10/22410  
Issue: 1  
08 November 2010

Attention: Ginna Christensen

Sample	Site	Map Ref.	Date Sampled	Date Received	Order No.
10/22410-01	Food		29/10/2010 00:00	02/11/2010	ZPH-Ginna

Notes: 100938 CoQ10 - Omega 3

Test	Result	Units	Comments	Signatory
6322 Mercury - Total	< 0.01	mg/Kg		Sharon van Soest KTP/LAS
P1866 Metals Digestion - Misc Solids	Completed			Jacinta Hira

Sample	Site	Map Ref.	Date Sampled	Date Received	Order No.
10/22410-02	Food		29/10/2010 00:00	02/11/2010	ZPH-Ginna

Notes: 100932 - Omega 3 Fish Oils

Test	Result	Units	Comments	Signatory
6322 Mercury - Total	< 0.01	mg/Kg		Sharon van Soest KTP/LAS
P1866 Metals Digestion - Misc Solids	Completed			Jacinta Hira

### Comments:

Sampled by customer using ELS approved containers.

### Test Methodology:

Test	Methodology	Detection Limit
Mercury - Total	Inductively Coupled Mass Spec. In house method.	0.01 mg/Kg
Metals Digestion - Misc Solids	Follows in-house method using nitric acid.	n/a

"<" means that no analyte was found in the sample at the level of detection shown. Detection limits are based on a clean matrix and may vary according to individual sample.

g/m3 is the equivalent to mg/L and ppm.

Samples will be retained for a period of time, in suitable conditions appropriate to the analyses requested.

All test methods and confidence limits are available on request. This report must not be reproduced except in full, without the written consent of the laboratory.

Report Released By

Rob Deacon



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