

29 Dec 2008

Moxxor
C/O New Zealand Wellness Products Ltd
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Marlborough

Submitted By
Job Type
Date/Time Received

Moxxor
Routine
11 Dec 2008 09:25

Attention: Jeremy Harris

Final LABORATORY REPORT - Job Number 976670

Lab Ref	Sample Description	Dates	Test	Test Result
976670-1	Hoki Oil - Batch: 101137	Manufactured: 01 Aug 08 Best Before: 01 Aug 09 Sampled: 01 Nov 08 15:00	Energy kilojoules kJ/100mL	3540
			Energy Calories kCal/100mL	846
			Protein g/100ml	0.1
			Fat g/100ml	91.9
			Saturated Fat g/100ml	21.7
			Mono Unsaturated Fat g/100ml	39.8
			Poly Unsaturated Fat g/100ml	29.6
			Trans Fat content g/100ml	0.8
			Carbohydrate (By Difference) g/100ml	7.95
			Sugars g/100ml	<0.5
			Moisture g/100ml	0.05
			Ash g/100ml	<0.1
			Chromium mg/100ml	0.027
			Cholesterol g/100ml	11.8
			Iron mg/100ml	<0.018
			Calcium mg/100ml	<0.42
			Vit A as Retinol iu/100g	286220
			Phosphorus mg/100ml	<0.33
			Vitamin D3 iu/100g	3750
			Vit E as Total Tocopherols iu/100g	20.7
			Sodium mg/100ml	<0.11
			Potassium mg/100ml	<0.89
			Vitamin C (total) mg/100g	<1
Thiamine As HCL mg/100g	<0.01			
Vitamin B2 (Total) mg/100g	0.01			
Copper mg/100ml	<0.10			
Zinc mg/100ml	<1.4			
Magnesium mg/100ml	<0.12			
Vitamin B12 ug/100g	<0.2			
Manganese mg/100ml	<0.064			

Comment	
Lab Ref: 976670-1	Cholesterol - This result is the average of two results. The individual results are 12.9g/100ml and 10.7g/100ml. Reproducibility limits were not met.

Method Reference	
Energy kilojoules	/ New Zealand (Australia New Zealand Food Standards Code) Food Standards 2002, Amendment No. 2
Energy Calories	Australia New Zealand Food Authority, Amendment 53 to the Food Standards Code, Dec 2000

/ Indicates an IANZ accredited test.

MAF Reg No. L1903

Tests not indicated as accredited are outside the scope of the laboratory's accreditation.

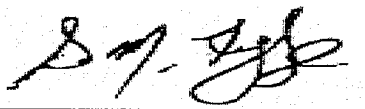
The tests were performed on the samples as received, as they were not sampled by AsureQuality Ltd staff.

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Saturated Fat	/	In-house based on JAOCS, 62(1985) p1501-
Mono Unsaturated Fat	/	In-house based on JAOCS, 62(1985) p1501-
Poly Unsaturated Fat	/	In-house based on JAOCS, 62(1985) p1501-
Trans Fat content	/	In-house based on JAOCS, 62(1985) p1501-
Carbohydrate (By Difference)	/	Calculation
Sugars	/	In-house GLC Method
Moisture		Based on AOAC 930.15, 925.10, 950.46, 952.08, 969.38, 925.45(b) or as appropriate
Chromium	/	Wet oxidation ,ICP MS
Ash		Gravimetric
Cholesterol	/	Based on AOAC 933.08, 970.50, 970.51
Iron	/	Acid Digest, ICP OES
Calcium	/	Acid Digest, ICP OES
Vit A as Retinol	/	COST 91 P23-32, G. Brubacher,W.Muller-Mulot (Modified)
Phosphorus	/	Acid Digest, ICP OES
Vitamin D3	/	Elsevier Science Publ., p33-50 (1986),J.M.A. 1, 121-141 (1985)
Vit E as Total Tocopherols	/	COST '91, 97-106 (1986)
Sodium	/	Acid Digest, ICP OES
Potassium	/	Acid Digest, ICP OES
Vitamin C (total)	/	JAOAC , 75 , 887-891 (1992)
Thiamine As HCL	/	CEN, Brussels ,Method prEN14122
Vitamin B2 (Total)	/	F.C. 23 ,815-820 , JAOAC ,62 ,(1979)
Copper	/	Acid Digestion , ICP MS
Zinc	/	Acid Digestion, ICP MS
Magnesium	/	Wet oxidation ICP-OES
Vitamin B12	/	Biacore
Manganese	/	Acid digest , ICP OES



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