

OFFICIAL METHODS OF ANALYSIS OF AOAC INTERNATIONAL 17TH EDITION REVISION #2, 2003

		<u>g/100g</u>
*QALNTRO (Ref AOAC 984.13)	Protein (N x 6,25)	11,4
*QALDF (Ref AOAC 985.29)	Dietary Fibre	21,6
*QALFAT (acid hydrolysis)	Fat	2,62
AOAC 971.18	Fructose	4,12
AOAC 971.18	Glucose	0,89
AOAC 971.18	Sucrose	<0,02
AOAC 971.18	Sorbitol	<0,02
AOAC 971.18	Maltose	30,9
AOAC 971.18	Total sugars	35,9
AOAC 950.46	Moisture	7,14
AOAC 942.05	Ash	4,60
By difference	Carbohydrates	52,6
		<u>mg/100g</u>
AOAC 968.08	Sodium (Na)	37
AOAC 968.08	Potassium (K)	1475
AOAC 968.08	Calcium (Ca)	172
AOAC 968.08	Magnesium (Mg)	114
AOAC 968.08	Zinc (Zn)	1,2
AOAC 968.08	Iron (Fe)	1,7
		<u>kJ/100g</u>
	Energy Value	1133
		<u>µg/kg</u>
AOAC 990.33	Aflatoxin	
	B ₁	<2
	B ₂	<2
	G ₁	<2
	G ₂	<2

Values reported as less than (<) are lower than the limit of detection for the method employed.

* Tested in accordance with SANAS accredited test methods


Analysis not marked with an asterisk, are not included in the SANAS Schedule of Accreditation of this laboratory.



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W vd MERWE



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E NEETHLING




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A BOTHA



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S THERON



ANALYST
C VISSER



ANALYST
S TERRY



LABORATORY MANAGER
C VISSER
APPROVED SIGNATORY