



Test Report

SGS Agri Food Laboratory

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Issue date:	01 October 2014
Quote no:	N/A
Order no:	N/A
Date received:	02 September 2014
Date started:	15 September 2014
Date completed:	30 September 2014
Sample type:	FARM BARN TEFF HAY
No. of samples	1
Condition of sample:	Room temperature. No deviation from standard.
Sample Identification:	As per page 2

Laboratory Manager
Technical Signatory
C Jordaan

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SGS Agri Food Laboratory is accredited by SANAS and conforms to the requirements of ISO 17025 for specific test(s) as indicated on the scope of accreditation to be found at <http://sanas.co.za>.

SAMPLE IDENTIFICATION
The Farm Barn
Horse Feeds
Pretoria East
Teff
4 July 2014

Method no.	Analyte	Unit	Result
WI-ASN-001 based on AOAC 2001.11 (Kjeltec)	Protein (N x 6,25)	g/kg	63,5
WI-AN-029 based on AOAC 2003.06	Crude Fat (Hexanes extraction)	g/kg	9,7
# WI-AN-014 based on AOAC 930.15	Moisture	g/kg	156
# AOAC 942.05	Ash	g/kg	46,9
# WI-AN-016 based on AOAC 978.10	Crude Fibre	g/kg	251
# WI-AN-022 (ICP-MS)	Calcium (Ca)	g/kg	2,5
# WI-AN-022 (ICP-MS)	Phosphorous (P)	g/kg	0,8
# Calculated by difference	Carbohydrates	g/kg	474
# HPLC	Vitamin C	mg/kg	<10

SANAS Accredited Test Method.

Results marked “#” are not included in the SANAS Schedule of Accreditation for this laboratory.
Values reported as “<” are lower than the limit of quantification.


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