



FEEDTEST®



Feed Analysis Report

FARM TECH MACHINERY
PO BOX 638
WODONGA VIC 3689

Work Order: 00-02-037
Date Received: 1-Feb-00
Date Reported: 10-Feb-00

Submitted by: Client

Each of your samples has been allocated a laboratory number and can be identified as follows:

Lab No	Your sample identification	Collected By
01-A	Manure, cow R Warner	25/01/00

Results of Analysis:

Test	Method	Units	01-A
Moisture	Wet	%	88.3
Dry Matter	Wet	%	11.7
Crude Protein	Wet	% of dry matter	18.4
Nitrogen	Wet	% of dry matter	2.94

INDEPENDENT TEST DONE ON MANURE SAMPLE FROM SAME COW BEFORE GOING ON PRODUCT AND AFTER 5 WEEKS ON PRODUCT.


signed: Glenys Downes

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The results of analysis and comments thereon are for the information of the enquirer concerned and must not be used as a basis for any legal action. This analysis relates to the sample as submitted and it is the client's responsibility to ensure that the sample is representative of the feed to be tested.



Feed Analysis Report

FARM TECH MACHINERY
PO BOX 638
WODONGA VIC 3689

Work Order: 00-03-163
Date Received: 8-Mar-00
Date Reported: 21-Mar-00

Submitted by: Client

Each of your samples has been allocated a laboratory number and can be identified as follows:

Lab No Your sample identification Collected By
01-A Manure Warner No 2.

Results of Analysis:

<u>Test</u>	<u>Method</u>	<u>Units</u>	<u>01-A</u>	
Moisture	Wet	%	91.4	
Dry Matter	Wet	%	8.6	25% reduction
Crude Protein	Wet	% of dry matter	15.8	14% reduction
Nitrogen	Wet	% of dry matter	2.53	14% reduction

signed: Suzanne Dalton

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