



**(Animal) FEED SAMPLE**

**Feed Laboratory**

Private Bag X9059

Pietermaritzburg, 3200

Tel: 033 3559 455 / 033 3438226

(PLEASE PRINT)

DATE:

Name <b>OWNER</b>
Name Advisor
Address
Telephone
Email

District Municipality:
Local Municipality:
<b>OFFICE USE</b>
LIMS REF
INVOICE No.

Sample ID	Raw Material	Package Code
1		
2		
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19		
<b>Cost per sample</b>		<b>See *</b>

**RAW MATERIAL**

1. Blood Meal
2. Bran
3. Brewers yeast
4. Carcass meal
5. Citrus pulp
6. Concentrate
7. Cotton oil cake
8. Cotton seed
9. Eragrostis
10. Feather meal
11. Fish Meal
12. Gluten
13. Grain silage
14. Grass silage
15. Hominy chop
16. Jap radish
17. Kikuyu
18. Lucerne
19. Lupins
20. Maize
21. Mix feed
22. Mix pasture
23. Oats
24. Paspalum
25. Poultry by prod
26. Ryegrass  
type:.....
27. Silage  
type:.....
28. Sorghum
29. Soya-full fat
30. Soya oil cake
31. Soya seed
32. Sunfl oil cake
33. Sunfl seed
34. Veld
35. Wheat
36. Other, please  
state:

**\* Available Packages**

**Silage:**

1. **Silage Standard:** Moisture, Ash, Fat, Fibre [NDF, ADF], Crude protein, pH **-R350\***

2. **Advanced Silage:** Moisture, Ash, Fat, Fibre [NDF, ADF], Crude protein, Non protein N, Starch, Ammonia, Lactic Acid, pH, elements [Ca, Mg, Na, K, P, Fe, Cu, Zn, Mn] **-R560\***

3. **Full Feed:**

Moisture, Ash, Fat, Fibre [NDF, ADF], Crude protein, elements **-R410\***

**National Research Council Packages (NRC)**

4. **NRC Pasture:** Full Feed + Acid detergent lignin, acid detergent insoluble protein, neutral detergent insoluble protein, non structural carbohydrates [NSC] **-R1020\***

5. **NRC Silage:** Advance Silage + Acid detergent lignin, acid detergent insoluble protein, neutral detergent insoluble protein. **-R1020\***

6. **NRC Concentrate:** Full Feed + Acid detergent lignin, acid detergent insoluble protein, neutral detergent insoluble protein, starch. **-R1020\***

7. **ICP Standard:** Moisture, Ca, Mg, K, P, Na, Zn, Cu, Mn, Fe. **-R230\***

8. **Plant Standard:** Moisture, Protein, Ca, Mg, K, P, Na, Zn, Cu, Mn, Fe. **-R250\***

1. Clearly label all the boxed samples and ensure that the labels correspond exactly with what is listed on the submission forms before handing them over at reception.
2. methods used to produce the result may vary between different labs, and hence the results themselves.
3. may not Results be used for litigation