

Massey Feeds Dairy Management Services

MASSEY FEEDS



Farmer Name: Weekly Average
 Farm: 8-12 June 2009
 Forage Type: Fresh Grass
 Additive:
 Details:
 Date: 12-Jun-09

Lab Ref No: 99999
 Massey Contact: Office

Analysis	in DM	Result	Low	Normal	High	Target	
Dry Matter	%	17.2	10.0	16.0	22.0	28.0	●
ME	MJ/Kg	12.8	10.0	11.0	12.0	13.0	●
Crude Protein	%	20.7	16.0	20.0	24.0	28.0	●
Oil (Process A)	%	4.8	3.0	4.5	6.0	7.5	●
NDF	%	39.9	28.0	35.0	42.0	49.0	●
ADF	%	27.2	15.0	20.0	25.0	30.0	●
Sugars	%	11.3	4.0	8.0	12.0	16.0	●

Performance Prediction

Number Handfuls	5.5714
Spoilage %	10

Total Grass Weight	165
Hours Grazing	9.10

Grass Dry Matter Intake	kg/day	15.1	7.0	10.0	13.0	16.0	●
Grass Fresh Matter Intake	kg/day	87.8	36.0	52.0	68.0	84.0	●
Predicted Milk Yield from Grazing	litres / day	22.9	0.0	8.0	16.0	24.0	●

Milk Quality Prediction

Butterfat Factors

NDF from Grazing	kg/day	6.0	4.0	5.0	6.0	7.0	●
Quickly Fermented CHO	kg/day	3.6	2.0	3.0	4.0	5.0	●
Oil - from Grazing	kg/day	0.7	0.0	0.3	0.5	0.8	●
Oil - predicted unsaturated fat	kg/day	0.6	0.0	0.2	0.4	0.6	●

Milk Urea Factors

Excess MPN - from grazing	g/day	509.4	100.0	300.0	500.0	700.0	●
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This analysis was undertaken using Near Infra-Red. It represents the sample received and should only be used as a guide to overall quality.

Signed

