

Milking10242017 - Ingredient Detail

Ingredient Name	AF lb	DM lb	DM %
Example Grain Mix 4-20-2017	20.50	18.45	90.00
Corn Meal	2.00	1.77	88.70
Corn Silage 10-23-2017	84.10	27.00	32.10
GrssHy10Cp67Ndf8Lndf Total	2.00	1.78	89.00
	108.60	49.00	

Milking10242017 - Nutrient Amount

DM Intake	49.00	AF Intake	108.60
Dry Matter	% 45.12	Vitamin D	IU 62,638.97
Vitamin A	IU 187,916.91	Vitamin E	IU 734.58

Milking10242017 - Nutrient Analysis (DM %)

Dry Matter (ration)	% 45.12	Calcium	% 1.08
Roughage DM	% 58.73	Phosphorus	% 0.44
Concentrate Dry Matter	% 41.27	Magnesium	% 0.40
Protein	% 16.06	Sulfur	% 0.26
Soluble Protein	% 5.73	Potassium	% 1.37
RUP (%CP)	% 36.08	Sodium	% 0.40
RDP (%CP)	% 63.92	Chlorine	% 0.43
Metabolizable Protein	% 5.11	Salt	% 0.43
Metabolizable Energy	Mcal/lb 1.23	Cobalt	ppm 0.62
ADF	% 17.09	Copper	ppm 20.58
NDF(aNDFom)	% 29.19	Manganese	ppm 82.52
Lignin	% 2.14	Zinc	ppm 92.65
ChoB2 Soluble Fiber / CN6	% 8.71	Iron	ppm 244.64
NFC / CN6	- 41.34	Selenium	ppm 0.31
Roughage NDF	% 21.83	Vitamin A	IU/lb 3,835.04
Metabolizable Lysine (%DM)	% 0.27	Vitamin D	IU/lb 1,278.35
Metabolizable Methionine (%DM)	% 0.10	Vitamin E	IU/lb 14.99
ChoA4 Sugar (%DM) / CN6	% 5.12	Iodine	ppm 1.14
ChoB1 Starch (%DM) / CPM	% 24.71	Cation Anion Balance	- 23.90
Fat	% 5.27	Biotin	mg/lb 0.02
RUFAL	% 2.58	Choline	ppm 0.58
Ash	% 8.14		

Producer Notes:

The feeding program calculated above is intended solely as a guide and does not constitute a guarantee of performance. Variables of management, environment, and breed may dictate changes in the animals requirements.