

Detailed Typical Analysis: (on a DM Basis)

Assessed by the Canadian Feed Research Centre, University of Saskatchewan

Dry Matter	94.6	Phosphorus, %	0.93
Crude Protein, %	37.13	Magnesium, %	0.57
Sol CP, % of CP	15.48	Potassium, %	1.14
Rumen Deg % of CP	47.8	Sulfur, %	0.65
Dig of CP, %	76.2	Sodium	0.01
ADF, %	20.58	Chloride	0.08
ADICP, % of DM	5.28	Iron, mg/kg	197
aNDF, %	26.45	Manganese, mg/kg	69.5
aNDFom, %	25.47	Zinc, mg/kg	57.3
NDFICP, % of DM	6.94	Copper, mg/kg	6
NDF 30 hr Deg, % of NDF	35.54	Molybdenum, mg/kg	1.12
Ether extract, %	14.93	DCAD, meq/100g	-13.2
Lignin, %	10.58	Methionine, % of CP	1.99
Sugar, etoh, %	4.67	Lysine, % of CP	4.93
Starch, %	1.28	Threonine, % of CP	4.10
Non fiber CHO2, %	23.37	Palmitic, % of FA	5.06
Non structural CHO2, %	5.95	Oleic Acid, % of FAs	59.58
TDN, %	86.78	Linoleic, % of FAs	20.86
NEL, Mcal/kg	2.20	Linolenic acid, % of FAs	8.42
NEm, Mcal/kg	2.34	Palmitic, % of meal DM	0.68
NEg, Mcal/kg	1.633	Oleic acid, % of meal DM	8.05
Ash, %	6.44	Linoleic, % of meal DM	2.82
Calcium, %	0.73	Linolenic acid, % of meal DM	1.14