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Beet Molasses

Beet molasses is the residual liquid left over from the sugar extraction process of sugar beets. It provides an excellent source of energy for livestock and is a valuable feed source to the cattle industry and fermentation industry.

This is a typical analysis of our beet molasses. Variations may occur depending on source.

Analyte	Dry Basis	As Fed
Dry Matter		78.70%
Moisture	21.30%	
Protein, Crude	7.06%	8.93%
Fiber, Crude	0.00%	0.00%
ADF - Acid Detergent Fiber	0	0
NEL - Net Energy Lactation	0.90 Mcal/lb	0.71 Mcal/lb
NEG - Net Energy Gain	0.67 Mcal/lb	0.53 Mcal/lb
NEM - Net Energy Maintenance	1.00 Mcal/lb	0.79 Mcal/lb
TDN - Total Digestible Nutrients	86.08%	68.20%
Fat	0.32%	0.11%
Ash	9.62%	12.15%
NEF - Nitrogen Free Extract	78.77%	62.42%
Calcium	0.07%	0.05%
Phosphorus	0.03%	0.02%
Potassium	4.99%	3.96%
PH		8.64 s.u.
Reducing Sugars		2.65%
TSI - Total Sugars as Invert		51.40%
Brix		85.90

