

Beet Pulp Pellets (Canadian Origin)

Beet pulp is the fibrous portion left after the sugar has been removed from the sugar beet. It is high in fiber and highly digestible making it a good non-starch energy source. Beet pulp pellets can be used as a supplement to corn, soy, and other forages. In addition, it offers structural carbohydrates, lowers potential for rumen acidosis, improves butter-fat test, and fills energy requirements.

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

Analyze	Dry Basis	As Fed
Dry Matter		90.73%
Moisture		9.27%
Protein, Crude	8.29%	7.52%
Fiber, Crude	16.97%	15.42%
ADF - Acid Detergent Fiber	26.68%	24.22%
NEL - Net Energy Lactation	0.72 Mcal/lb	0.65 Mcal/lb
NEG - Net Energy Gain	0.46 Mcal/lb	0.41 Mcal/lb
NEM - Net Energy Maintenance	0.78 Mcal/lb	0.71 Mcal/lb
TDN - Total Digestible Nutrients	69.40%	63.04%
Fat	1.09%	1.00%
Ash	7.56%	6.86%
NFE - Nitrogen Free Extract	66.09%	60.03%
Calcium	1.00%	0.91%
Phosphorus	0.07%	0.06%
Potassium	0.56%	0.51%
Reducing Sugars	2.60%	2.39%
Sucrose	8.96%	8.15%
TSI - Total Sugars as Invert	8.23%	7.43%