

Sugar Beet Pulp Pellets (unmolassed)

Beet Pulp Pellets are the pelletized beet residue remaining after the juices have been extracted for sugar or molasses production. The beets are cleaned of any soil or plant waste prior to processing, and the pulp contains significant levels of unextracted carbohydrates as well as fiber. The high levels of fiber and extreme palatability of BPP makes this product popular for cattle, horses, and pigs. When used in correct quantities, BPP will help to alleviate issues such as bloating and grain overloading within animal diets. Beet Pulp's palatability and bulk allows it to give a heavy concentrated characteristic when mixed, due to its unique water absorption and swelling capabilities.



Guaranteed Analysis

Protein	7.0 % Min.
Fat	0.3% Min.
Fiber	22.0 % Max.
Moisture	12.0 % Max.

Typical Analysis

Nutrient, based on 90% DM Value

Crude Protein	9.30 %
Crude Fat	0.90 %
Crude Fiber	19.9 %
Ash	7.70 %
Neutral Detergent Fiber	48.1 %
Acid Detergent Fiber	24.1 %
Lignin	2.40 %
Starch	0.50 %

Packaging

Loaded Bulk in 20'/40' containers (at seller's option)

Amino Acid Profile

Alanine	5.0 %
Arginine	4.5 %
Aspartic Acid	7.4 %
Cysteine	1.4 %
Glutamic Acid	9.7 %
Glycine	4.3 %
Histidine	3.0 %
Isoleucine	4.0 %
Leucine	6.4 %
Lysine	6.2 %
Methionine	1.4 %
Phenylalanine	3.8 %
Proline	4.5 %
Serine	5.3 %
Threonine	4.5 %
Tryptophan	1.0 %

Energy Profile

Gross Energy	17.0 MJ/kg
Total Sugars	7.60 %