



## MIDWEST AGRICOMMODITIES COMPANY

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### Beet Pulp Pellets

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.

| Analyte                          | 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%        |