

## Sugarbeet pulp in pellets

### 1. DESCRIPTION

Product obtained after drying, grinding and granulation of sugarbeet pulp.

Pulp is obtained after extraction of sugar from the sugarbeet. Excellent source of energy and soluble sugars.

Ideal for being consumed directly by livestock or as a part of compound feed.  
Pellets diameter is 6 or 8 mm. Typical brownish colour.



### 2. TARGET SPECIES / USES:

The high carbohydrate and digestible fibre content makes sugarbeet pulp an excellent choice for dairy cattle. It is also used as an energy booster for rabbits, horses, sheep, goats, poultry, and pigs.

### 3. ANALYTICAL COMPOSITION:

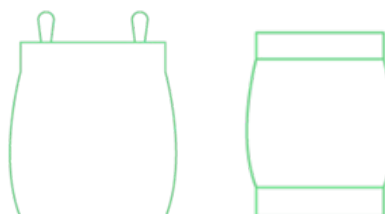
<b>Moisture</b>	< 12%	<b>NDF</b>	44-50%
<b>Crude protein*</b>	7-10%	<b>RFV</b>	120-150
<b>Crude fiber *</b>	16-28%	<b>Ash</b>	7-8%
<b>ADF</b>	23-27%	<b>Aflatoxins</b>	< 0,02 ppm

\*On dry matter basis

### 4. PACKAGING:

in Bulk, Bags (approx. 25 kg), Big Bags (approx. 1mt)

- In bulk: truck, container or vessel.
- In bags: truck or container.
- In big bags: truck or container.



	Weight +/-10%
Truck	24 t
Containers 40'HC	24 t

### 5. STORAGE/ SHELF LIFE:

Indoor, in dark and dry place

Shelf life: at least one year provided storage in a dry and dark place.