



## Productspecification: Malt culms pellets

Pressed malt culms – feeding material from the QS system.  
The quality is continuously monitored through monitoring analyses.  
QS site no. KE 0000 0903.

<i>Parameter</i>	<i>Minimum</i>	<i>Maximum</i>	<i>Unit</i>
Water content		5,0	%
Crude ash		ca. 5,0	%
Crude protein		ca. 20,0	%
Crude fat		ca. 2,5	%
Crude fiber		ca. 13,5	%
Starch		ca. 12,0	%
Gas formation (HFT)		ca. 42,0	ml/200mg
Acid detergent fiber		ca. 17,0	%
N-free extractives		ca. 50,0	%
ME for cattle compound feed		ca. 10,5	MJ/kg
ME for pigs		ca. 10,0	MJ/kg
NEL (HFT)		ca. 6,5	%
Sodium		ca. 0,02	%
Potassium		ca. 1,5	%
Magnesium		ca. 0,2	%
Calcium		ca. 0,2	%
Phosphorus		ca. 0,5	%
Copper		ca. 10,0	mg/kg
Iron		ca. 340,0	mg/kg
Zinc		ca. 75,0	mg/kg
Manganese		ca. 50,0	mg/kg
<b>Packaging</b>	bulk loading, BigBag and 25kg bag		<b>Shelf life</b>
			at least 24 months when stored in a cool, dry place (max. 18°C)

Status: 04/2024