

Malt Residual Pellets

Description

A well balanced medium energy and protein feed, providing a lot of digestible fibre and good pellet quality.

Malt residual pellets are a co-product from the malting industry. After screening, larger grains of malting barley are encouraged to sprout in order to convert the starch in the grain into sugars. The process is stopped and the sprouts or rootlets (malt culms) removed and dried. Malt residual pellets are formed from a pelleted combination of the malt culms and barley screenings.

Nutritional Benefit

Average energy, can be used as a lower cost filler which has a reasonable source of protein.

Features

- A good source of digestible fibre
- High digestible fibre and lower starch content
- Balanced nutrient composition
- Consistent and durable pellet

Daily feed rates (per head basis)

Milking Cows	Up to 3 (typically 2)kg
Dry Cows	Up to 2 kg
Replacement Heifers	Up to 2 kg and up to 30% of the DMI
Calves (to 12 weeks)	Up to 0.75 kg and up to 20% of the DMI
Growing Cattle	Up to 3 kg and up to 30% of the DMI
Finishing Cattle	Up to 4 kg and up to 35% of the DMI
Suckler Cows	Up to 3 (typically 2)kg
Ewes and Rams	Up to 0.75 (typically 0.5)kg
Hoggets and Lambs	Up to 0.75 kg and up to 30% of the DMI



Typical Analysis

Dry Matter

90.0%

Crude Protein

24.5%

MER

11.2 MJ/kg

Starch

16.1%

Sugars

0.4%

NDF

51.2%

Oil AH

2.5%