

Maxibeet

Description

A high digestible fibre based, palatable energy feed.

Maxibeet is a co-product from sugar production. Once the sugar has been diffused out from the beet, the fibrous residues are dried and then pelleted to produce the final product.

Nutritional Benefit

Can stimulate intake, assist in optimising rumen pH and increase ration energy density without increasing risk of acidosis, which assists with maintaining animal health and milk butter fat.

Features

- High digestible fibre content promotes stable rumen fermentation
- Excellent buffering effect in rumen
- Good for animal health
- Improves milk quality
- Can be used for all types of livestock and feeding systems
- Unmolassed 6mm pellet
- Preferable to imported products which are hard 8/10mm pellets



Typical Analysis

Dry Matter

89.0%

Crude Protein

9.5%

MER

12.5 MJ/kg

Starch

0.0%

Sugars

7.0%

NDF

43.0%

Oil AH

1.0%

Daily feed rates (per head basis)

Milking Cows	Up to 6 (typically 3)kg
Dry Cows	Up to 2 kg
Replacement Heifers	Up to 2 kg and up to 40% of the DMI
Calves (to 12 weeks)	Up to 1.5 kg and up to 40% of the DMI
Growing Cattle	Up to 2.5 kg and up to 40% of the DMI
Finishing Cattle	Up to 5 kg and up to 50% of the DMI
Suckler Cows	Up to 4 (typically 2)kg
Ewes and Rams	Up to 1 (typically 0.5)kg
Hoggets and Lambs	Up to 1 kg and up to 50% of the DMI