

# Molmax - Technical Data Sheet

## Feeding Suitability

Sheep & Cattle



**Molmax contains a higher proportion of liquid co-products to give a lower viscosity molasses blend which is ideal for de-dusting and binding home mixes. It is highly palatable helping to drive intakes and offers an economical option on farm.**

**Suitable for all feeding systems.**

### Benefits include:

- Highly rumen fermentable, stimulating rumen function and greater feed efficiency
- Excellent source of fermentable energy to enhance microbial protein production
- Thorough absorption into feed to help bind and reduce sorting and dust levels
- Improve palatability to drive dry matter intake
- Lower viscosity allows for excellent cold weather handling

### Typical Feed Rates

	Dairy	Beef	Youngstock	Sheep
Feed Rate (kg/head/day)	1 - 2	1 - 2	Up to 1.0	0.2 - 0.3

### Specification

	Dry Matter Basis	As fed
Dry Matter (%)	100	65
Total Sugars (%)	45	29
Crude Protein (%)	11.5*	7.5
ME (MJ/kg)	12.5	8.13
Oil (%)	0.3	0.2
Ash (%)	16.3	10.6
Sodium (%)	5.2	3.4
Crude Fibre (%)	0	0

\*Dependent on raw material availability

For further nutritional information, including NutriOpt data, to input into rationing software please contact [technical-info@edfman.com](mailto:technical-info@edfman.com)

### Availability:

Molmax is available in bulk from 5-29t or as mini bulk from 1-4T.

Typical specific gravity of 1.35kg/L or density of 743L/T.



Feeding Britain's Farms