

Regupro 38 - Technical Data Sheet

Feeding Suitability

Cattle



Regupro 38 is a highly palatable molasses blend with added Regulated Release protein, supplying a high protein option when sugar levels are less critical, for example when high levels of sugar beet pulp or fodder beet are being fed. The Regupro blends are designed to complement rations containing a high level of grass silage helping to correct any energy and degradable protein imbalances. Suitable for use in all feeding systems.

Benefits include:

- Excellent source of effective rumen degradable protein (ERDP)
- Improves dietary protein and energy balance
- Cost effective supplement to optimise use of bulk feeds
- Improves palatability and intakes promoting efficient forage digestion
- Harnesses the benefits of urea as an excellent and cost-effective protein source
- Addition of non-protein nitrogen provides the rumen with a source of ammonia which acts as a growth factor for the rumen microbes

Typical Feed Rates

	Dairy	Beef	Youngstock (>3 months)
Feed Rate (kg/head/day)	1 - 2	1 - 2	Up to 1.0

Specification

	Dry Matter Basis	As fed
Dry Matter (%)	100	60
Total Sugars (%)	30	18
Crude Protein (%)	38	23
ME (MJ/kg)	12.5	7.5
Oil (%)	0.2	0.1
Ash (%)	11.5	6.9
Sodium (%)	0.3	0.2
Crude Fibre (%)	0	0
DCAB (mEq/100g)	60.38	

For further nutritional information, including NutriOpt data, to input into rationing software please contact technical-info@edfman.com

Availability:

Regupro 38 is available in bulk from 5-29t.
Typical specific gravity of 1.33kg/L or density of 784L/T.

