



RUMEVITE® FEEDLOT 80 CONCENTRATE

A protein, mineral and vitamin concentrate designed for mixing with crushed grain and roughage to provide a balanced ration for lot feeding cattle.

APPLICATION

- When mixed with crushed grain and roughage can be fed to cattle in self-feeders or troughs.
- When mixed with crushed grain, can be fed to cattle in self feeders or troughs in conjunction with unlimited access to long hay or mature dry pasture.

FEATURES & BENEFITS

- Provides a convenient method to produce a balanced grain ration.
- Contains concentrated levels of protein, macro minerals, trace minerals and vitamins.
- Contains Rumensin® to improve growth rates and feed conversion efficiency.

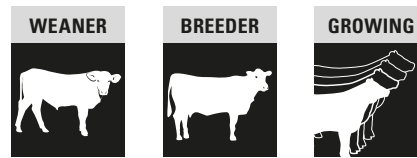
PRESENTATION

20kg bags.



SCIENCE. GROWTH. PROFIT.

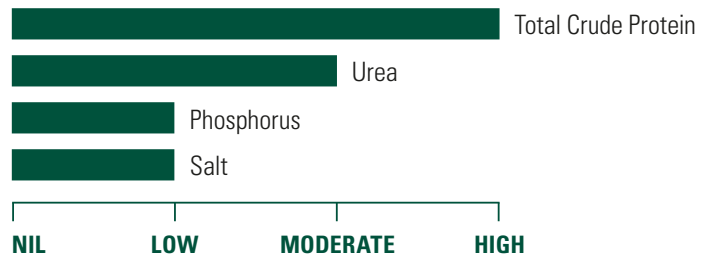
CLASS OF STOCK



FEED STYLE

CONCENTRATE

PRODUCT CHARACTERISTICS



ANALYSIS (AS-FED)	
Total Crude Protein and Equivalent Crude Protein (minimum)	80.0%
Crude Protein (minimum)	13.0%
Equivalent Crude Protein (minimum)	67.0%
Urea	23.5%
Crude Fat (minimum)	0.1%
Crude Fibre (maximum)	5.0%
Salt (maximum added)	7.0%
Calcium (minimum)	11.0%
Phosphorus (minimum)	0.5%
Fluorine (maximum)	0.1%
Sulphur (minimum)	1.5%
Copper (minimum)	250 mg/kg
Cobalt (added)	4 mg/kg
Iodine (added)	12 mg/kg
Zinc (added)	1000 mg/kg
Manganese (minimum)	1000 mg/kg
Selenium (minimum)	2.5 mg/kg
Vitamin A (minimum)	72 000 IU/kg
Vitamin D (minimum)	6000 IU/kg
Vitamin E (minimum)	600 mg/kg
Monensin (as Rumensin 200®)	625 mg/kg



FEEDING DIRECTIONS

1. The exact composition of a balanced ration for grain feeding cattle will change according to the livestock class and the nutritional characteristics of the ingredients being used. Seek advice from a qualified nutritionist regarding feeding programs and ration formulations for cattle.
2. Before starting to use Rumevite Feedlot 80 and feed grain based rations, ensure that the appropriate animal husbandry procedures are completed – consult a veterinarian for advice. Cattle should be drafted into groups of similar size and age.
3. Rumevite Feedlot 80 is designed for mixing with crushed grain and roughage at a rate of 4% (40 kg per tonne of finished feed). The concentrate should be stored away from direct sunlight and kept dry.
4. Before starting to feed grain based rations ensure that all cattle have been fed with palatable hay to appetite for the first day – ensure that all cattle are full with palatable hay.
5. Recommended feeding guides are outlined in the following table. Introduce cattle to grain based rations gradually to reduce the risk of digestive upsets.
6. When feeding grain based rations in a self-feeder or trough, ensure that dry pasture, or palatable hay is readily available, and that cattle are able to eat this forage to appetite at all times.
7. If you wish to seek further advice on feeding Rumevite Feedlot 80 please feel free to contact our Customer Service Centre on 1300 666 657.

DAYS	FEEDLOT FEEDING				GRAIN ASSIST
	1 – 5	6 – 10	11 – 15	16 – FINISH	SELF FEEDERS WITH LONG HAY
Crushed Grain	20%	40%	60%	80%	96%
Roughage	76%	56%	36%	16%	Long Hay / Pasture
Rumevite Feedlot 80	4%	4%	4%	4%	4%

WARNING

This preparation contains urea, which is poisonous if taken in excessive quantities or too quickly. **DO NOT FEED THIS PRODUCT DIRECTLY TO STOCK.** Mix with crushed grain and roughage as recommended in the feeding directions. Do not feed to starving stock.

Do not allow dogs, horses or other equines access to this feed. Ingestion of Rumensin® (Monensin) may be fatal in these species.



WHP (Withholding Period): Meat – Nil

This feed has been formulated specifically for animals as described, and must not be used for other species of animals. This feed is unsuitable for human consumption. The manufacturer accepts no responsibility if this feed is used in quantities, conditions or in any way other than in accordance with the manufacturers recommendations.

THIS PRODUCT DOES NOT CONTAIN RESTRICTED ANIMAL MATERIAL.

The information above is exclusive to the product identified and for the use of Ridley AgriProducts (RAP) customers. RAP believes the information is accurate and the advice is relevant for most applications in which the product may be used. If there is any doubt as to the circumstances in which this product is to be used the customer must seek further advice. Subject to those terms implied by statute which cannot be excluded restricted or modified, no warranty of accuracy or reliability is given and no responsibility to the customer or any other person is accepted for errors or omissions howsoever arising, including matters arising through negligence by RAP, its Directors, employees or agents.

