

RUMEVITE® BULL DEVELOPER PELLETS MEDICATED ANIMAL FOODSTUFF

A supplementary pellet designed for preparation of bulls from weaning through to sale or show.

FEATURES & BENEFITS

- Palatable grain ration presented as a pellet containing customised ingredients suitable for preparing bulls.
- Contains 33.00 mg/kg DM Monensin (as Rumensin[®]) to improve growth rates and feed conversion efficiency.
- Rumen buffer included to help reduce the risk of acidosis.

FEEDING DIRECTIONS

- Rumevite Bull Developer Pellets are suitable for feeding bulls weighing greater than 120 kg liveweight. Cattle weighing less than 120 kg liveweight should be fed Barastoc Calf Rearer Pellets or Cubes until they reach this weight.
- Before commencement of feeding Rumevite Bull Developer Pellets, ensure that the appropriate animal husbandry procedures are completed consult a veterinarian for advice. Bulls of similar size and age should be drafted into groups.
- Before commencement of feeding Rumevite Bull Developer Pellets ensure that all bulls have been fed with palatable hay to appetite for the first day.
- Start feeding bulls with Rumevite Bull Developer Pellets at a rate of 0.5 kg per 100 kg liveweight per day. Gradually increase the rate of feeding each day for the next 21 days up to 1.5 kg per 100 kg liveweight per day. i.e. 1.5% of bodyweight.
- Rumevite Bull Developer Pellets can either be fed in troughs or self-feeders.
- When feeding Rumevite Bull Developer Pellets in a self-feeder or trough, ensure that dry pasture, or palatable hay is readily available, and that bulls are able to eat this forage to appetite at all times.
- When using self-feeders, adjust slide settings to regulate feed intake and achieve recommended feeding rates. The feeder slide should be set so that cattle have to lick the feed out from under the slide.
- When feeding in self-feeders, bulls will require 15 35 cm of trough space per head.
- When feeding in troughs, bulls will require 30 60 cm of trough space per head, depending on their body weight.
- For further advice on feeding Rumevite Bull Developer Pellets please contact our Customer Service Centre on 1300 666 657.





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ANALYSIS

ELEMENTS/NUTRIENTS/VITAMINS	NUTRIENT LEVELS IN 1 KG DRY MATTER AT 89%
Crude Protein (minimum)	16.9%
Urea (maximum)	0.9%
Metabolisable Energy (ME) Ruminant (minimum)	11.8 MJ
Crude Fibre (maximum)	16.9%
Crude Fat (minimum)	3.4%
Calcium (minimum)	1.12%
Phosphorus (minimum)	0.70%
Magnesium (minimum)	0.22%
Salt (maximum added)	1.1%
Copper (added)	16.85 mg
Zinc (added)	67.50 mg
Selenium (added)	0.17 mg
Manganese (added)	50.56 mg
Cobalt (added)	0.25 mg
lodine (added)	0.51 mg
Molybdenum (added)	0.51 mg
Vitamin A (added)	5,899 IU
Vitamin D3 (added)	590 IU
Vitamin E (added)	50.56 mg
Monensin (as Rumensin®)	33.7 mg

PRODUCT CODE: 108854 (bulk only)

STORAGE REQUIREMENTS: Store under cover in a cool, dry place, below 30°C and protected from exposure to direct sunlight.

WARNINGS:

- Medicated animal foodstuff for animal treatment only. Use strictly as directed and keep out of reach of children.
- Do not allow dogs, horses or other equines access to this feed. Ingestion of Monensin (Rumensin®) 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, it's Directors, employees or agents. (Rumensin[®] is a registered trademark of Eli Lilly & Company, USA).

Western Victoria (Terang) Tasmania New South Wales (Taree) New South Wales (Tamworth) Queensland (Toowoomba)

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