



PRODUCT DESCRIPTION

RIVERINA FEEDLOT PELLETS & MEAL is a high energy feed suitable for the feedlotting of cattle, to maximize growth. Must be fed in conjunction with a roughage source.

COMPOSITION

- Base grain as depicted seasonally, and therefore the proportions may vary.
- Barley, wheat, maize, sorghum, bran, and pollard, urea, vegetable protein meals, molasses, vegetable oil, limestone, sodium bentonite, dicalcium phosphate, potassium chloride, sodium bicarbonate, salt, Rumensin™, Riverina Vitamin and Mineral Ruminant pak.

DIRECTIONS FOR USE

- Formulated to be fed in conjunction with hay, silage and/or pasture.
- Roughage supplied should be supplied adlib and reducing to a minimum not less than 10% of their total intake.
- It is preferable not to use lucerne or legume hay or silage when feedlotting cattle. These roughage sources can increase the risk of bloat and may not contain sufficient fibre levels. Grassy or cereal hay or straw would be better.
- Ensure that there is ample access to clean water.
- Introduce cattle to this ration gradually over a 2-3 week period, then they can be fed adlib.

FEEDING RATES

- RIVERINA FEEDLOT RATION may be used as the main feed source (in conjunction with hay, silage or straw) for feedlot cattle, as a supplement to pasture when the quality is declining and as a drought supplement to maintain animals.
- NOTE: Feed intakes will vary due to a number of factors. Factors include animal weight, age, body condition, environmental conditions, stocking rates etc.

1. FEEDLOT SITUATION:- Feed intakes in a feedlot will vary, however, cattle will eat approximately 2.5% of body weight in feed per day. Always feed in conjunction with hay, straw or silage.
2. PASTURE SUPPLEMENTATION:- Provided there is adequate roughage in the paddock, cattle may have unlimited access to RIVERINA FEEDLOT RATION after the 10 to 14 day adaptation period. When using a self-feeder, it is important to place it at sufficient distance from the water source. This will ensure that the pastures are utilised to their full potential. Feed intakes with this system are hard to predict and may vary from 1% to 2% of body weight.
3. DROUGHT FEEDING:- For maintenance during drought conditions RIVERINA FEEDLOT RATION should be fed at approximately 1% of body weight. Feed in conjunction with hay, silage or straw.

TECHNICAL RELEVANCE

- Improvement in performance when compared to using traditional grain feeding.
- Excellent conditional and growth rates.
- Contains vitamins and mineral to provide essential nutrients for growth.

VETERINARY CHEMICALS

This feed contains the following veterinary chemicals-

- Rumensin™ as Monensin sodium at the rate of 25 mg/kg.

MEDICINAL CLAIM:

- Monensin sodium is added to this feed to improve the efficiency of rumen digestion, improve feed efficiency, weight gain and aid in the control of bloat.

NUTRITIONAL ANALYSIS

PROTEIN	%	:	14.0
EQUIV CP	%	:	MAX 3.50
CALCIUM	%	:	0.6
PHOSPHORUS	%	:	0.3
SALT	%	:	0.40
ME RUMINANT	MJ/kg	MIN:	10.5
VIT A	iu/kg	:	6700.0
VIT D3	iu/kg	:	800.0
VIT E	mg/kg	:	25.0
FERROUS	mg/kg	:	50.0
IODINE	mg/kg	:	0.50
COBALT	mg/kg	:	0.50
COPPER	mg/kg	:	12.0
MANGANESE	mg/kg	:	40.0
SELENIUM	mg/kg	:	0.100
ZINC	mg/kg	:	40.0

SPECIAL FEATURES

- Palatable mix for finishing cattle on grain.
 - Includes rumen buffers and modifiers to enhance performance.
- QUALITY PRODUCT
- Manufactured to strict quality control standards.
- PRECISE FORMULATION AND MIXING
- Formulated in accordance with current research into ruminant nutrition and mixed from a variety of quality raw materials.

WITHHOLDING PERIOD

Nil.

WARNING

Do not feed to dogs, horses or other equines, may be fatal.

STORAGE

Cool, dry conditions away from vermin.

EXPIRY AFTER MANUFACTURE

3 months from the date of manufacture.

PACK SIZE

20kg, woven polypropylene bags.

Or

Bulk loads: Contact your local Riverina Sales Representative for details.

Rumensin™ is a product of Elanco.



This feed is scientifically designed for the intended species of animal and should not be fed to any other animal. It may contain medication and ingredients that may prove harmful if fed to other species.
Ver: 3.0

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