



PRODUCT DESCRIPTION

RIVERINA FEEDLOT SUSPENSION SUPPLEMENT is a liquid suspension formulated to be mixed with grain and roughage to form a nutritious balanced feed for feedlotting cattle.

Is a palatable molasses based liquid feed which is free flowing and contains a range of essential nutrients in solution.

Suitable to be fed to growing/finishing cattle of all ages. Supplies essential nutrients required for performance of the cattle in the feedlot.

The RIVERINA FEEDLOT SUSPENSION SUPPLEMENT comprises of proteins, urea (a non-protein nitrogen source), limestone, other minerals, vitamins and feed additives.

DIRECTIONS FOR USE

- RIVERINA FEEDLOT SUSPENSION SUPPLEMENT is designed to be included at the rate of 6% (60kg/tonne) in the finished ration. If young calves/cattle (under 300kg's) are being fed, additional sources of protein may be required.
- It is recommended that a rumen buffer be used in the finisher ration during the starter phase as this will aid in the prevention of acidosis. Sodium Bentonite at 2% or Sodium Bicarbonate at 0.5-1.0% of the ration is adequate.
- Cattle must always have access to clean, fresh water.
- To allow for uniformity of mixing it is desirable for the suspension supplement to be the last ingredient included in the ration.
- When feeding grain to cattle it is important that they are introduced to the ration slowly to prevent gorging and/or acidosis.

TECHNICAL RELEVANCE

- RIVERINA FEEDLOT SUSPENSION SUPPLEMENT is free flowing and less viscous than molasses.
- Held in Suspension, RIVERINA FEEDLOT SUSPENSION SUPPLEMENT reduces settling so that there is a consistent contribution of nutrients to the ration.
- The use of Nitrogen will maximise organic matter fermentation and microbial protein synthesis while the sugar contained in RIVERINA FEEDLOT SUSPENSION SUPPLEMENT will influence the quality of the microbial protein passing into the small intestine for absorption.

NUTRITIONAL ANALYSIS

PROTEIN	%	:	47.0
EQUIV CRUDE	%	:	45.0
CALCIUM	%	:	7.00
SALT	%	:	4.00
VIT A	iu/kg	:	100,000
VIT D3	iu/kg	:	10,000
VIT E	mg/kg	:	161
DRY MATTER	%	:	69
ENERGY ME	MJ/kg	:	3.25
POTASSIUM	%	:	3.5
COBALT	mg/kg	:	8.3
COPPER	mg/kg	:	50

NUTRITIONAL ANALYSIS (continued)

FERROUS	mg/kg	:	167
MANGANESE	mg/kg	:	668
SELENIUM	mg/kg	:	1.66
ZINC	mg/kg	:	668
SULPHUR	mg/kg	:	3000

VETERINARY CHEMICALS

This feed contains the following veterinary chemical-

- Rumensin™ as monensin sodium added at the rate of 415 mg/kg.

MEDICINAL CLAIM

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

WARNING

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

WITHHOLDING PERIOD

Meat Nil.

SPECIAL FEATURES

FLEXIBLE

- Formulated so that this supplement can be mixed with all grain types to provide a feedlot ration suitable to be fed to growing/finishing cattle.

CONVENIENT

- Available in easy handling 1 tonne module or in bulk loads.

QUALITY INGREDIENTS

- The use of only the highest quality ingredients ensures palatability while minimizing dust and shrinkage in the finished ration.

QUALITY PRODUCT

- Manufactured to strict quality control standards.

PRECISE FORMULATION

- Formulated in accordance with current research into ruminant nutrition.

STORAGE

Tanks suitable for recirculation.

EXPIRY AFTER MANUFACTURE

Sealed tank approximately 6 months.

1 tonne module 6-8 months.

PACK SIZE

1 tonne modules or 12 or 26t bulk tanker.

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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