



PRODUCT DESCRIPTION

- RIVERINA PREMIUM DAIRY SUSPENSION SUPPLEMENT is a palatable liquid supplement for dairy cows, supplying essential nutrients for high production.
- It can be mixed into the bail ration, feed directly as a supplement or mixing into a TMR ration.
- The RIVERINA PREMIUM DAIRY SUSPENSION SUPPLEMENT is based on molasses and comprises of proteins, urea (a non protein nitrogen source), limestone in combination with other minerals, vitamins and feed additives. The supplement provides essential nutrients required by the high producing dairy cow.

DIRECTIONS FOR USE

- RIVERINA PREMIUM DAIRY SUSPENSION SUPPLEMENT is designed to be included at the rate of 6% (60kg/tonne) in the finished ration. Up to a maximum of 1.3kg/head/day can be fed daily.
- This inclusion is suitable for all classes of dairy cattle, however if young calves/cattle are being fed additional sources of protein may be required.
- To allow for uniformity of mixing it is desirable for the Suspension Supplement to be the last ingredient added into a TMR ration.

TECHNICAL RELEVANCE

- RIVERINA PREMIUM DAIRY SUSPENSION SUPPLEMENT can be mixed with all grain types, protein meals, silage, green chop, and hays to provide a total Mixed ration.
- Held in Suspension, RIVERINA PREMIUM DAIRY SUSPENSION SUPPLEMENT supplies essential nutrients for high milk yield.
- The use of Nitrogen will maximise organic matter fermentation and microbial protein synthesis while the sugar contained in RIVERINA PREMIUM DAIRY SUSPENSION SUPPLEMENT will influence the quality of the microbial protein passing into the small intestine for absorption.
- Rumensin from other feed ingredients should be considered when determining the mixing rate of RIVERINA PREMIUM DAIRY SUSPENSION SUPPLEMENT. 1.3kg of the supplement contains 450mg of monensin. The recommended feeding rate of monensin is 200-450mg/head/ day.

NUTRITIONAL ANALYSIS

PROTEIN	%	:	24.0
EQUIV CRUDE	%	:	22.0
CALCIUM	%	:	8.5
VIT A	iu/kg	:	167500.0
VIT D3	iu/kg	:	2000.0
VIT E	mg/kg	:	625.0
DRYMATTER	%	:	69.0
ENERGY ME	MJ/kg	:	4.0
POTASSIUM	%	:	3.5
MAGNESIUM	%	:	0.6

COBALT	mg/kg	:	8.4
COPPER	mg/kg	:	50.0
FERROUS	mg/kg	:	835.0
MANGANESE	mg/kg	:	668.0
SELENIUM	mg/kg	:	1.6
ZINC	mg/kg	:	668.0

SPECIAL FEATURES

- CONVENIENT
 - Available in easy to handle 1 tonne modules or in bulk loads.
- QUALITY INGREDIENTS
 - The use of only the highest quality ingredients ensures palatability.
- QUALITY PRODUCT
 - Manufactured to strict quality control standards.
- PRECISE FORMULATION
 - Formulated in accordance with current research into ruminant nutrition.

VETERINARY CHEMICALS

This feed contains the following veterinary chemical-

- Rumensin™ as monensin added at the rate of 350 milligrams/kg.

MEDICINAL CLAIM

- Monensin is an aid to improve milk production, aid in controlling bloat and reduce the incidence of non-clinical ketosis (acetonemia).

WITHHOLDING PERIOD

Meat. Nil. Milk Nil.

WARNING

Do not feed to dogs and horses or other equines as it may be fatal.

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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