



PRODUCT DESCRIPTION

- RIVERINA 50% STUD CATTLE CONCENTRATE is a concentrate designed to be mixed with grain to produce a ration suitable for feeding to STUD cattle.
- RIVERINA 50% STUD CATTLE CONCENTRATE has been specially formulated to provide a complete ration when added to grain and roughage. Comprising of a combination of vegetable proteins, urea (a non protein nitrogen source) and limestone. This concentrate provides a balance of calcium and phosphorus along with all the essential vitamins and minerals required by the animal. It also includes a rumen modifier (to improve feed conversion).

COMPOSITION

- Cottonseed meal, copra meal, canola meal, soyabean meal, urea, molasses, vegetable oil, limestone, sodium bentonite, dicalcium phosphate, potassium chloride, salt, Rumensin™, Vitamin and Mineral Ruminant pak.

DIRECTIONS FOR USE

- Introduce cattle to the grain ration gradually over a 10 -14 day period.

- **DO NOT FEED THE CONCENTRATE DIRECTLY TO THE CATTLE.**

Ensure good quality grain is used to mix 94% grain and 6% (60kg/tonne) of RIVERINA 50% STUD CATTLE CONCENTRATE.

- Designed to be fed in conjunction with hay and/or pasture.
- Roughage supplied should be supplied adlib and to a minimum not less than 20% of their total intake.
- Ensure that there is ample access to clean water.
- Mix 6% (60kg/tonne) Stud Cattle Concentrate to 94% grain.
- The mixed ration can be fed to Stud Cattle as a supplement to pasture or hay. Introduce cattle to this ration gradually over a 10 to 14 day period.

VETERINARY CHEMICALS

This feed contains the following veterinary chemical-

- Rumesin™ as Monensin sodium added at the rate of 500mg/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.

GENERAL INFORMATION:

RIVERINA 50% STUD CATTLE CONCENTRATE can be mixed with all grain types to provide a complete ration suitable to be fed to Stud or Show cattle during their growing/conditioning phases.

If an unrestricted access to feed is allowed, it is recommended that a rumen buffer be included in the complete ration as this will aid in the prevention of acidosis. Sodium bentonite at an inclusion rate of 2% or Sodium bicarbonate at 0.5% -1% of the ration is adequate. Cattle must always have full access to clean, fresh water.

NUTRITIONAL ANALYSIS

PROTEIN	%	:	50.0
EQUIV CP	%	:	MAX: 30.0
CALCIUM	%	:	9.0-9.50
PHOSPHORUS	%	:	1.40
POTASSIUM	%	:	2.7
SALT	%	:	3.0
VIT A	iu/kg	:	107200
VIT D3	iu/kg	:	12800
VIT E	mg/kg	:	400.0
FERROUS	mg/kg	:	800.0
IODINE	mg/kg	:	8.0
COBALT	mg/kg	:	8.0
COPPER	mg/kg	:	192.0
MANGANESE	mg/kg	:	640.0
SELENIUM	mg/kg	:	1.60
ZINC	mg/kg	:	640.0

SPECIAL FEATURES

- Creates a palatable mix for feeding grain to stud cattle.
- Includes 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.

WITHOLDING 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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