

RIVERINA

CALF XLR8 HI ENERGY PELLETS



PRODUCT DESCRIPTION

RIVERINA CALF XLR8 HI ENERGY PELLETS are a high protein, high-energy feed designed to be fed to growing beef calves from 12 weeks of age in conjunction with hay, chaff and/or pasture.

TYPICAL COMPOSITION

- Barley, maize, sorghum, wheat, millrun, vegetable protein meals, pulses, limestone, dicalcium phosphate, salt, buffer, Rumensin®, mould inhibitor, Riverina ruminant vitamin & mineral premix.
- Base raw materials may gradually change seasonally.

DIRECTIONS FOR USE

- **THIS IS NOT A COMPLETE FEED.** It has been designed to supplement hay and/or pasture feeding.
- Gradually introduce CALF XLR8 HI ENERGY PELLETS over a 3 week period, start feeding at 0.5% liveweight/head/day for the first 5 days. This can be gradually increased to higher levels over the next 2 weeks.
- Cool, clean, fresh water must be available at all times.
- **PASTURE SUPPLEMENTATION:** Feed at 0.5 – 1.5% liveweight/head/day depending on size, age of calf and quality of roughage available. It can be used as a supplement for adult cattle when grazing low protein, low quality pastures.
- **FEEDLOTING:** Can be used in troughs or self-feeders if young calves enter a feedlot. Must be fed with roughage/hay and used with an appropriate introduction program. See "[Notes on Feedlotting Cattle](#)" at the start of the Beef Cattle section.
- **EARLY WEANING:** CALF XLR8 HI ENERGY PELLETS are ideal for early weaning calves >100kg liveweight. Lighter calves should be fed CALF REARER CRUMBLES.
- **Week 1** offer 0.5kg/head/day in troughs. Increase to 1kg/head/day when the calves are leaving troughs empty.
- Allow adequate **trough space** for all calves to eat at once.
- **Week 2** offer 1kg/head/day of CALF XLR8 PELLETS and offer any other dry licks/molasses supplements that will be used after weaning.
- Good quality leafy **hay** must be available at all times eg Oaten Hay or Irrigated Rhodes Grass Hay.
- **Water** – Must be cleaned daily.
- Calves can be maintained for longer periods if necessary.

NUTRITIONAL ANALYSIS

PROTEIN	%	MIN:	16.00
CALCIUM	%	:	0.80 - 1.20
PHOSPHORUS	%	MIN:	0.65
C FIBRE	%	MIN:	3.50
ENERGY ME	MJ/kg	:	11.00
SALT	%	:	0.40 – 1.00
VITAMIN A	iu/kg	:	10,050.00
VITAMIN D3	iu/kg	:	1,200.00
VITAMIN E	mg/kg	:	37.50
COBALT	mg/kg	:	0.50

NUTRITIONAL ANALYSIS (continued)

COPPER	mg/kg	:	12.00
IRON	mg/kg	:	50.00
IODINE	mg/kg	:	0.50
MANGANESE	mg/kg	:	40.00
MOLYBDENUM	mg/kg	:	0.10
SELENIUM	mg/kg	:	0.10
ZINC	mg/kg	:	40.00

FEATURES

- Contains digestible ingredients for young calves.
- **NO UREA** is used; vegetable protein meals provide natural protein, as building blocks for growth.
- RIVERINA CALF XLR8 HI ENERGY PELLETS contain rumen buffers and modifiers to enhance growth and performance.
- Supplies essential nutrients for growth when fed with roughage.
- Contains essential vitamins, minerals and flavouring.

QUALITY PRODUCT

- Manufactured to strict quality control standards for incoming raw materials and the finished product.
- Formulated in accordance with current research into calf nutrition and mixed using a variety of quality raw materials.

MEDICATION

This feed contains Rumensin® which supplies Monensin sodium at the rate of 30 mg/kg to aid in the prevention of coccidiosis and to improve weight gain and feed efficiency.

WITHHOLDING PERIOD

Meat - Nil.

WARNING

Do not feed to dogs, horses or other equines as it may prove fatal.
Do not feed to sheep.
Feed only to cattle.

STORAGE

[Cool, shaded, dry conditions, away from vermin.](#)

EXPIRY

[Six months from the date of manufacture.](#)

PACK SIZE

20kg woven polypropylene bags.
 Bulk: Please contact your Riverina Sales Representative.



Rumensin® is a registered trademark of Eli Lilly and Company.

This feed is scientifically formulated 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: 7.0

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