



WAGYU CALF WEANER PELLETS

PRODUCT DESCRIPTION

RIVERINA WAGYU CALF WEANER PELLETS are a palatable, high protein and energy supplement with added vitamins and minerals for early weaning or creep feeding wagyu calves from 100 - 200kg liveweight.

During times of feed shortage lactating beef cows can have substantial body weight losses if calves remain on the cow. This leads to poor cow condition and subsequent low conception rates, especially in first calf heifers together with slower growth rates in the calves.

TYPICAL COMPOSITION

- Barley, maize, wheat, millrun, soybean meal, canolameal, molasses, buffers, organic zinc, vegetable oil, di-calcium phosphate, limestone, urea, mycotoxin binder, mould inhibitor, Rumensin®, Flaveco™, salt and Riverina ruminant vitamin & mineral premix.
- Base raw materials may gradually change seasonally.

DIRECTIONS FOR USE

- THIS IS NOT A COMPLETE FEED. It is designed to be fed with a roughage source such as pasture, hay or silage
- WAGYU CALF WEANER PELLETS can be used for: • CREEP FEEDING ON PASTURE: Feed ad lib in a selffeeder while on the cow in a creep feeding yard. DO NOT allow cows access to the feeder. Calves will receive enough roughage while grazing with the cow.
- EARLY WEANING IN YARDS:
 - Initially feed the WAGYU CALF WEANER PELLETS in troughs.
 - Week 1 Offer 0.25 0.5kg/head/day in troughs.
 - · Feeding rates can be increased by 0.25kg/head/day when the calves are leaving the troughs empty
 - Week 2 Offer 1kg/head/day of the WAGYU CALF WEANER PELLETS and any other dry licks or supplements that will be used after weaning.
 - · Remove stale feed from the troughs daily.
 - · Good quality leafy hay must be available at all times eg oaten, grassy lucerne or irrigated rhodes grass hav.
 - · Feed should be available at all times.
 - · Water troughs should be cleaned a minimum of once a dy when in the yards to improve feed intakes.
- After weaning calves can be turned out onto pasture with a self-feeder. The slides adjusted down to restrict intakes to achieve the desired rate of gain.
- The target should be to achieve an average of 0.7kg/head/day to achieve a liveweight of 280kg at 12 months of age.
- Calves should always have access to fresh, cool, clean water at all times.
- Contact your local Riverina representative for more advice on early weaning wagyu cattle.

NUTRITIONAL	ANALY	As Fed	Dry Matter	
DRY MATTER	%	:	89.00	100.00
PROTEIN	%	MIN:	18.00	20.20
EQUIV. CP	%	MAX:	0.00	0.00

UREA	%	:	Nil	Nil
CALCIUM	%	MIN:	0.90	1.00
PHOSPHORUS	%	MIN:	0.65	0.73
SULPHUR	%	MIN:	0.27	0.31
SALT	%	:	0.63	0.71
VITAMIN A	iu/kg	:	10,050.00	11,290.00
VITAMIN D3	iu/kg	:	1,200.00	1,348.00
VITAMIN E	mg/kg	:	75.00	84.00
IRON	mg/kg	:	75.00	84.00
IODINE	mg/kg	:	0.75	0.84
COBALT	mg/kg	:	0.75	0.84
COPPER	mg/kg	:	18.00	20.20
MANGANESE	mg/kg	:	60.00	67.40
SELENIUM	mg/kg	:	0.15	0.17
ZINC	ma/ka		110.00	124.00

FEATURES

- WAGYU CALF WEANER PELLETS use quality proteins from soybean meal and canola meal to help ensure the young calves grow muscle.
- Organic zinc (ZinMet®) helps develop sound hooves.
- Added Vitamin E helps support immune development.

QUALITY PRODUCT

- Manufactured to strict quality control standards for incoming raw materials and the finished product.
- Formulated in accordance with current research into cattle nutrition.

MEDICATION

This feed contains Rumensin® which supplies monensin sodium at 25.0mg/kg for improved feed conversion efficiency and Flaveco™ which supplies flavophospholipol at 10mg/kg for stimulating growth rate and increasing feed efficiency.

WITHHOLDING PERIOD

Nil

WARNING

Should be gradually introduced to allow for proper rumen adaption. Do not feed to dogs, horses or other equines as it may prove fatal. Feed only to beef calves. Do not feed to sheep or lambs.

STORAGE

Cool, shaded, dry conditions away from vermin.

FXPIRY

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 Flaveco™ is a registered trademark of International Animal Health P/L ZinMet® is a registered trademark of Global Animal Products Inc

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: 7.23

Issue Date: March 2024