

Prime Cattle Finisher Pellets

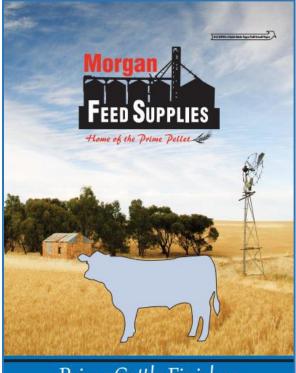
Prime Cattle Finisher Pellets are scientifically formulated to increase performance by finishing young cattle in the feedlot with less days on feed returning, to the grower, maximum profit on investment.

Features Nutritionally balanced ration	Benefits Meets the protein, energy mineral and vitamin requirements for finishing young cattle.
High Fibre	Reduces the risk of acidosis and helps maintain a healthy rumen microbiome population.
Contains Bovatec®	Improves feed conversion efficiency, reduces risk of feedlot bloat and aids in the prevention of coccidiosis and liver abscesses.
Contains a metabolite	Has proven through scientific research and data to more than double the absorption of phosphorus and calcium.
Contains Biotin	Hoof health, reproduction and lactation.
Contains Sodium Bicarb	Assists in reducing the risk of acidosis by increasing rumen pH.
Quality Assured vitamin/ trace mineral premix	Provides essential vitamins and trace minerals for top performance. Vitamins in premix are in stable form.
Pelleted ration	Even nutrient blend received by each animal.



NUTRITIONAL ANALYSIS

Nutrients	Dry matter
Crude Protein (min)	15%
Metabolisable Energy(mi	in)10.77MJ/kg
Fibre	20%
Added Salt (max)	0.5%
Calcium (min)	1.34%
Vitamin & Mineral premix	
with A,D E and Biotin	2%



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FEEDING GUIDE: After consultation with your Nutritionist. It is recommended that cattle be given an oral drench and a 7-in-1 vaccination 7 days before entering the feedlot.

Days 1-5: place cattle on unlimited good quality hay or Prime Maintenance Pellets

Day 5 - finish: for optimum weight gain, feed cattle Prime Cattle Finisher Pellets (with occasional bale of hay or straw for extra roughage and 'gut scratch').

Cattle will eat around 3% of their body weight per day. Eg. A 270kg weaner will eat 9.5kg/day

Weight gains should be budgeted on 1.6-2kg of live weight gain per day depending on genetics. In trials Murray Grey cattle have been known to gain 2.2kg based on no other feed on offer.

N.B: Monitor cattle for signs of acidosis, especially during the start-up phase. If dung becomes loose provide more quality hay & wait until stools firm up before increasing pellet ration.

INGREDIENTS: These pellets will contain one or more of the following ingredients: lupins, barley, wheat, cereal by-products, and cereal hay, as well as ground limestone, salt, MDCP, sodium bicarbonate, vitamin/trace mineral premix and Bovatec® (Lasalocid sodium).

Store in cool dry place. Best used within six months. DO NOT FEED TO HORSES OR OTHER MONOGASTRICS AS MAY BE FATAL

THIS FEED DOES NOT CONTAIN RESTRICTED ANIMAL MATERIAL

