



## 16% LAMB FINISHER PELLETS

Grain-based pellets for the energy, protein and mineral supply and supplementation of growing and finishing lambs in the range of 20 to 50kg liveweight, in confined intensive feeding or grain assist situations, to provide optimal growth rates and feed conversions. They are to be fed in conjunction with the consumption of fibre forage such as mature pasture, cereal hay or straw.

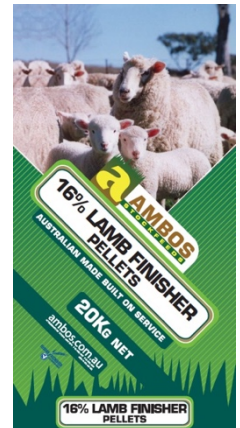
**FEATURES:** These pellets include a specific sheep mineral and vitamin premix. This also includes Bovatec as a rumen modifier for improved liveweight gains and feed conversion efficiency, and as an aid in reducing faecal shedding of coccidian of Eimeria spp. in sheep maintained in confinement. The pellets contain Acid Buf as a buffer to aid in the prevention of rumen acidosis (grain poisoning).

**INGREDIENTS:** Barley, Wheat and Corn grains and Wheat co-products, Oilseed Protein Meals, Calcium Carbonate (Limestone), Dicalcium Phosphate, Magnesium Oxide, Salt, Buffer (Acid Buf), Bovatec 200, trace minerals and vitamins.

### NUTRIENT SPECIFICATIONS (Dry Matter basis):

Protein	16%
Energy (Ruminant ME)	12.5 Mj/kg
Crude Fibre	7%
NDF	25%
Starch	45%
Calcium	1.7%
Phosphorus	0.55%
Magnesium	0.33%

**SPECIAL INCLUSIONS, MEDICATIONS, WARNINGS:** This product contains 30ppm Lasalocid sodium (as 150g/t Bovatec 200). Withholding period for sheep meat: nil. Do not use in lactating ewes where milk or milk products may be used for human consumption.  
Not to be fed to horses or other equine species.  
This product does not contain urea and does not contain restricted animal material.



**HOW TO FEED:** These grain-based, low fibre Lamb pellets are designed to be fed to weaned lambs from approx. 3 months of age, or from a minimum of 15kg liveweight. To avoid problems with acidosis (grain poisoning), controlled and gradual introduction of the pellets is important, and continual access by the animals to a fibre source is critical for proper rumen function. Animals require an introduction period to adapt and condition their gut to the grain-based pellets. Give special attention to controlling the introduction of pellets to excessively hungry or drought-affected stock. As an introduction, feed small controlled amounts (about 0.2% of bodyweight per animal per day to begin with) and slowly increase the daily amount over 10 days up to the normal free-choice feed rate for growing/finishing lambs of 2.0% of bodyweight per head per day, with forage fibre available to make up the balance of the total diet intake.

The pellets can be fed out in troughs or self-feeders in a confined feedlot or grain-assist situation. They must always be fed in conjunction with fibre forages, such as cereal hay or straw, and slides on self-feeders should be adjusted to regulate intake. Ensure that clean fresh water is always available.

**OTHER INFORMATION:** Products are available in Bulk, Bulka Bags and 20kg bags

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