



SUPPLEMENT PELLET



## CONVERTER Sheep 40 PT



### Method

To Be Mixed With Grain

### Dose Rate

Sheep: 40 Kgs Per Tonne Finished Feed

### Unit Size

20 Kg or 1,000 Kg Bulk Bag

## GRAIN FEEDING MANAGEMENT

**For Sheep & Lambs.** Grain based Lamb feedlotting and supplementary feeding systems often rely on a source of hay, silage or straw to provide dietary fibre. Diets like these often lack the complete nutrient profile required to deliver high performance. Designed by Australian experts for Australian conditions, Converter Sheep 40 Pellet is a concentrated blend of Macro & Micro minerals, Vitamins, Buffers and Rumen Modifiers engineered for high performance in traditional finishing systems.

# CONVERTER Sheep 40 PT

## FAQ'S

**How much Converter Sheep 40 Pellet do I use?** The Pellet is designed to be included in a well-formulated feedlot diet at the rate of 4%, or 40 kgs per tonne of finished feed. To optimise the productive benefit, we suggest you speak to an Accredited A.I.M. Advisor to obtain advice in relation to formulating the complete ration.

**How do I mix the Pellet with grain?** The most effective way to mix Converter with grain is via a vertical paddle or ribbon mixer. This will ensure even distribution of the Pellet through the mix. If you don't have a mixer, adding Converter Sheep 40 at a proportional rate to grain as it is being augered can often be quite successful, however care and diligence is required in order to ensure even distribution.

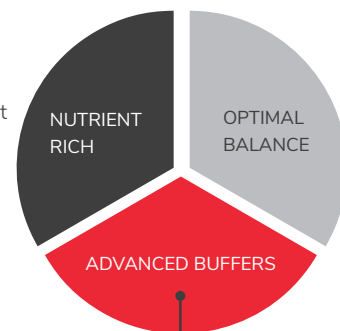
**Does Converter Sheep 40 Pellet contain products which limit/prevent grain poisoning?** Yes. Converter Sheep 40 Pellet contains Buffers - compounds that help to control or prevent Acidosis. However due care during Feedlot Induction and Feeding is a critical part of managing the risk associated with Acidosis.

**When do I use Converter Sheep 40 Pellet?** The Pellet has several applications. The first of these is in Sheep Feedlot diets. The Pellet is also valuable as a component of supplementary trail or bin feeding.

**Can I add other additives to the grain ration whilst using Converter Sheep 40 Pellet?** Yes, but this is usually completely unnecessary and may often reduce the effectiveness of the Pellet by upsetting the nutrient balance it contains. We strongly suggest that you discuss your options with an Accredited A.I.M. Advisor before proceeding with including additional additives to the grain diet.

**Can I include Converter Sheep 40 Pellet in the grain I use to feed lambs before they enter the feedlot?** Yes. Pre-adapting lambs to both the grain and the mineral and buffers contained in Converter Sheep 40 is a great idea. This should be included at the full rate of 4% or 40 Kilograms per tonne of finished feed.

A concentrated, carefully balanced Pellet formulation for ready inclusion in sheep feedlot diets and supplementary feeding rations, in traditional roughage-based finishing systems. Contains Lasalocid Sodium and an Advanced Buffer Complex.



## Composition Nutrient Sources

Vitamins and/or Vitamin Precursors, Inorganic Minerals and/or Mineral Chelates, Vegetable Proteins and/or Amino Acids, Salt, Vegetable Oil and/or Molasses, Cereal Grains. Starches and/or Di- and/or Polysaccharides.

## Nutrient Profile

Macro Minerals	Calcium, Magnesium, Phosphorous, Potassium, Sodium, Sulphur.
Trace Elements	Cobalt, Copper, Iodine, Manganese, Selenium, Zinc.
Vitamins	Vitamins A, D, E and B Group.
Other	Advanced Buffer Complex, Lasalocid Sodium.

## Calculated Analysis (M.F.)

Crude Protein	%	7.00
Crude Fat	%	3.16
Carbohydrate	%	3.50
Calcium	%	9.00
Phosphorous	%	0.20
Sodium	%	1.51
Lasalocid Sodium	mg/kg	600

**Formulation subject to change without notice.** This custom Vitamin & Mineral Supplement should only be used in conjunction with advice from an Accredited A.I.M. Advisor. The use of the product being beyond the control of the Seller/Manufacturer, no warranties, statutory or otherwise, are expressed or implied, and no responsibility will be accepted by the Seller/Manufacturer for any damage whatsoever arising from its application or use.