



PBA LAMB FEEDLOT PELLET

20 KG BAGS
BULK BAGS
OR BULK

Lamb feedlot pellets are formulated primarily to finish lambs in a yard feeding situation or with access to pasture.

This product is most suitable for lambs over 30kg liveweight and is best fed with an adequate fibre source such as pasture, hay and straw, and provides all the vitamins, macro and micro elements and buffers required by the lambs.

TYPICAL ANALYSIS PER KG

Total Protein (Min)	16 %	Cobalt (Min)	2 mg/kg
Crude Protein (Min)	16 %	Copper (Min)	2 mg/kg
Equivalent Crude Protein (Min)	0 %	Iodine (Min)	1 mg/kg
Urea (Max)	0 %	Iron (Min)	62 mg/kg
Crude Fat (Min)	1.7 %	Manganese (Min)	73 mg/kg
Crude Fibre (Max)	15 %	Selenium (Min)	0.12 mg/kg
Salt (Max)	0.4 %	Zinc (Min)	69 mg/kg
Calcium (Min)	18 g/kg	Vitamin A (Min)	6000 IU/kg
Magnesium (Min)	3 g/kg	Vitamin D (Min)	1200 IU/kg
Phosphorous (Min)	3 g/kg	Vitamin E (Min)	6 mg/kg
Sulphur (Min)	3 g/kg	Mj/kg	13 mj/kg

DIRECTIONS OF USE

Can be used in troughs or self-feeders.
Start lambs off at 100g on Day 1, increasing in increments to 1–1.2kg on Day 14.

WARNINGS

Must be fed with adequate hay, pasture or straw.
Cool, clean, fresh water must be available at all times.
Introduce lambs gradually over a 2 week period so they adapt to the ration slowly to prevent gorging and acidosis.

THIS PRODUCT DOES NOT CONTAIN RESTRICTED ANIMAL MATERIAL



PELLET RANGE

Available in choice of
20KG BAGS / BULK BAGS / BULK



Quality Products for

FEEDLOT - DAIRY - SHEEP - BEEF - POULTRY

Loose Lick Paddock Supplements | Concentrates for on farm mixing | Protein Meal — Bulk & Bagged
Custom Mix to Individual Requirements | On-Farm Nutritional Advice



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No ionophores or urea added
All pellets contain extruded protein meal
PBA Protein Pellet can be used in a
Grass Fed/PCAS situation





PBA BEEF FEEDLOT PELLET

20 KG BAGS
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This pellet is a high energy product suitable for the feedlotting of cattle in a yard feeding situation or used in a grain assist situation in the paddock.

Should be used in conjunction with an adequate fibre source such as dry pasture, hay or silage. Consumption of this mix is around 2.5% of body weight but will depend on quantity and quality of forage available. Best suited for cattle over 250kg liveweight. PBA Ruminut can be used as a starter ration for 7-10 days leading up to the introduction of this mix.

TYPICAL ANALYSIS PER KG

Total Protein (Min)	14 %	Cobalt (Min)	2.5 mg/kg
Crude Protein (Min)	14 %	Copper (Min)	22 mg/kg
Equivalent Crude Protein (Min)	0 %	Iodine (Min)	1 mg/kg
Urea (Max)	0 %	Iron (Min)	61 mg/kg
Crude Fat (Min)	5.4 %	Manganese (Min)	34 mg/kg
Crude Fibre (Max)	15 %	Selenium (Min)	0.2 mg/kg
Salt (Max)	0.4 %	Zinc (Min)	92 mg/kg
Calcium (Min)	5 g/kg	Vitamin A (Min)	5000 IU/kg
Magnesium (Min)	4 g/kg	Vitamin D (Min)	1000 IU/kg
Phosphorous (Min)	3 g/kg	Vitamin E (Min)	6 mg/kg
Sulphur (Min)	2 g/kg	Mj/kg	13.8 mj/kg

DIRECTIONS OF USE

Can be used in troughs or self-feeders.
Feed up to 2.5% of bodyweight with an adequate fibre source.

WARNINGS

Must be fed with adequate hay, pasture or silage.
Cool, clean, fresh water must be available at all times.

THIS PRODUCT DOES NOT CONTAIN RESTRICTED ANIMAL MATERIAL



PBA PROTEIN PELLET

20 KG BAGS
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This product is high in protein, energy and fibre and can be fed to most animals as a supplement to standing dry feed or as an ingredient in feedlot or dairy rations. Available in two versions of 22% and 32% protein.

A large portion of this pellet is extruded, thus achieving high levels of digestibility and feed efficiency.

TYPICAL ANALYSIS PER KG

22% Protein Pellet

Total Protein (Min)	22 %
Crude Protein (Min)	22 %
Equivalent Crude Protein (Min)	0 %
Urea (Max)	0 %
Crude Fat (Min)	4.1 %
Crude Fibre (Max)	11.4 %
Mj/kg	11 mj/kg

32% Protein Pellet

Total Protein (Min)	32 %
Crude Protein (Min)	32 %
Equivalent Crude Protein (Min)	0 %
Urea (Max)	0 %
Crude Fat (Min)	4.1 %
Crude Fibre (Max)	11.4 %
Mj/kg	11.5 mj/kg

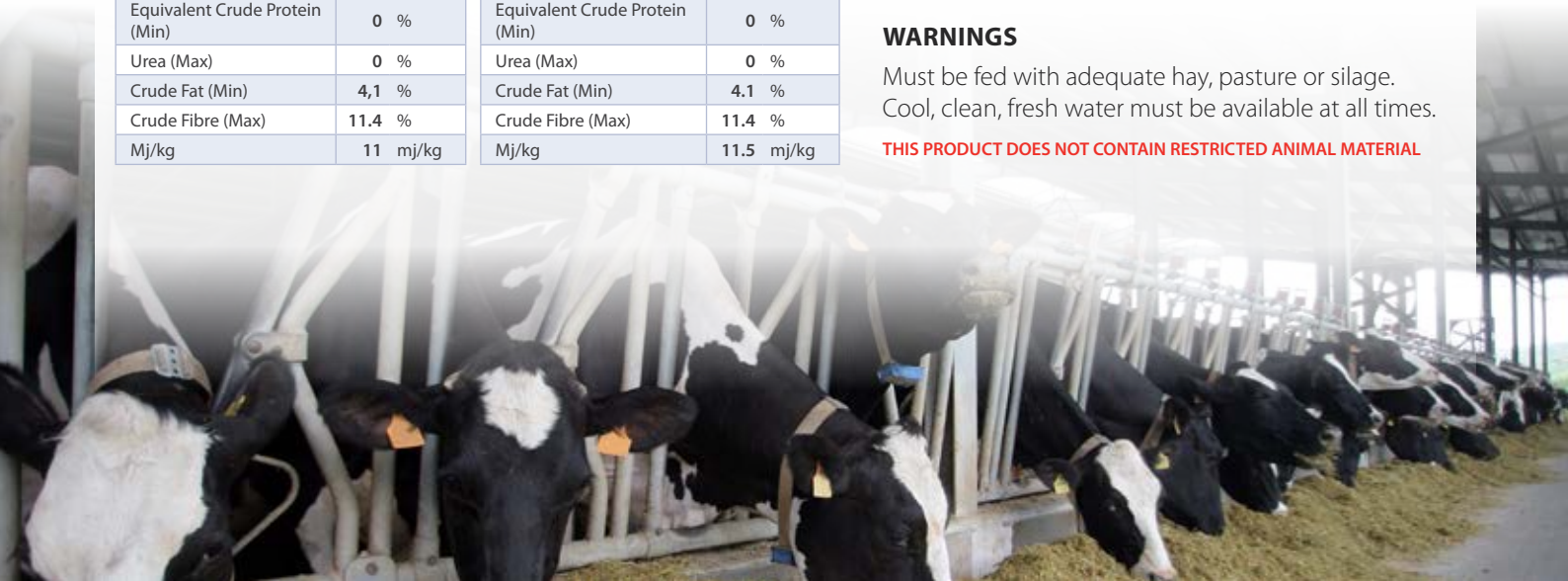
DIRECTIONS OF USE

Trail feed on ground, in troughs or mixing wagons.
Sheep: 100–300g /head/day depending on age and size.
Cattle: 1–3 kg /head/day

WARNINGS

Must be fed with adequate hay, pasture or silage.
Cool, clean, fresh water must be available at all times.

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PBA WEANER PELLET 16%

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A 16% protein pellet primarily for calves 150kg to approximately 250kg liveweight, to be fed with paddock forage, hay or silage to assist with growth and maintenance.

May also be used as a supplement to older cattle in dry feed situations.

TYPICAL ANALYSIS PER KG

Total Protein (Min)	16 %	Cobalt (Min)	2 mg/kg
Crude Protein (Min)	16 %	Copper (Min)	22 mg/kg
Equivalent Crude Protein (Min)	0 %	Iodine (Min)	1 mg/kg
Urea (Max)	0 %	Iron (Min)	62 mg/kg
Crude Fat (Min)	3.2 %	Manganese (Min)	35 mg/kg
Crude Fibre (Max)	6.5 %	Selenium (Min)	0.12 mg/kg
Salt (Max)	0.4 %	Zinc (Min)	92 mg/kg
Calcium (Min)	5 g/kg	Vitamin A (Min)	5000 IU/kg
Magnesium (Min)	5 g/kg	Vitamin D (Min)	1000 IU/kg
Phosphorous (Min)	4 g/kg	Vitamin E (Min)	6 mg/kg
Sulphur (Min)	2 g/kg	Mj/kg	12.3 mj/kg

DIRECTIONS OF USE

Can be used in troughs or self-feeders.
Feed up to 1–1.5% of bodyweight per day.

WARNINGS

Must be fed with adequate hay, pasture or silage.
Cool, clean, fresh water must be available at all times.

THIS PRODUCT DOES NOT CONTAIN RESTRICTED ANIMAL MATERIAL



PBA RUMINUT 14%

20 KG BAGS
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PBA Ruminut is used primarily as a supplement to sheep and cattle in times of poor quality pasture or in drought conditions.

Ruminuts are produced in a 10mm pellet and are ideal for trail feeding on the ground, although troughs are preferred to reduce wastage. It is recommended that feed be introduced gradually over 7 to 10 days to minimise acidosis.

TYPICAL ANALYSIS PER KG

Total Protein (Min)	14 %	Cobalt (Min)	1 mg/kg
Crude Protein (Min)	16 %	Copper (Min)	13 mg/kg
Equivalent Crude Protein (Min)	0 %	Iodine (Min)	0.58 mg/kg
Urea (Max)	0 %	Iron (Min)	39 mg/kg
Crude Fat (Min)	3.6 %	Manganese (Min)	22 mg/kg
Crude Fibre (Max)	13.5 %	Selenium (Min)	0.32 mg/kg
Salt (Max)	0.4 %	Zinc (Min)	65 mg/kg
Calcium (Min)	6 g/kg	Vitamin A (Min)	3000 IU/kg
Magnesium (Min)	4 g/kg	Vitamin D (Min)	240 IU/kg
Phosphorous (Min)	2.4 g/kg	Vitamin E (Min)	7 mg/kg
Sulphur (Min)	1.5 g/kg	Mj/kg	11.6 mj/kg

DIRECTIONS OF USE

Trail feed on ground or in troughs.
Lambs: 100–200 grams /head/day
Ewes with lambs at foot: up to 500g /head/day
Cattle-weaners\steers: 1–3kg /head/day
Cows with calves: 2–5kg /head/day

WARNINGS

Must be fed with adequate hay, pasture or silage.
Cool, clean, fresh water must be available at all times.

THIS PRODUCT DOES NOT CONTAIN RESTRICTED ANIMAL MATERIAL

