

SHEEP NUTS



SHEEP NUTS - are large pellets made so sheep can pick up off the ground leaving no waste. The ration has been formulated to maintain stock at their present condition at the recommended consumption rate. The pellet does contain a rumen buffer for acidosis protection. Whole cereal grains are ground and blended with vitamins A, D & E, minerals lime, salt and Bentonite clay, along with 1% urea added to stimulate the micro organisms in the stomach.

**30kg Bag,
Bulk Bags & Bulk Loads**

TYPICAL INGREDIENTS

Cereal Grains	Barley, Wheat, Sorghum, Corn, Bran and Pollard.
Legumes	Lupins and Chickpeas.
Protein Meals	Cottonseed meal, Copra meal, Canola meal, Sunflower meal and Soybean meal.
Acidosis Control	Bi-Carb Soda
Minerals	Mono Di Calcium Phosphate, Lime, Salt and Bentonite
Vitamins	A, D & E
Also Contains	Molasses & Urea

Daily feeding guide for Sheep Nuts

The following is a daily suggested feeding rate based on a 45kg dry sheep. Introduce slowly and build up to full ration over a two week period to avoid any occurrence of grain poisoning if animals haven't been fed on a grain based feed before.

Day 1-4 100grams per head per day

Day 5-10 200grams per head per day

Increase gradually 350/450 grams per head per day

NOTE: You can double up and feed every second day.

Best results achieved with daily feeding.

The above feeding rates are a guide only. Variances due to pasture quality, climate, workload and age of the animal will give different results. This product is suitable for ruminants only and not recommended for other animals. Please use the feeding table as a guide only and ensure feeding guide is introduced gradually to all animals, as unobserved diet changes can be detrimental to final results or the animals health.

NUTRIENT ANALYSIS**

DM Metabolizable Energy (ME) MJ/KG	12.5
Crude Protein	14%
Crude Fat	4%
Crude Fibre	9%
Salt	1.0%
Lime	2.0%
Urea	1.0%
VITAMINS	
Vitamin A	4000 IU/kg
Vitamin D	400 IU/kg
Vitamin E	10 mg/kg
MINERALS	
Magnesium	70 mg/kg
Manganese	25 mg/kg
Zinc	25 mg/kg
Copper	10 mg/kg
Cobalt	0.2 mg/kg
Iron	25 mg/kg
Selenium	0.15 mg/kg
Iodine	0.3 mg/kg
Sulphur	200 mg/kg

**The above table is a Nutrient Composition as fed. Actual ingredients and proportions of these nutrients may vary in micro analysis. Many factors influence feed quality and animal performance.

THIS PRODUCT DOES NOT CONTAIN RESTRICTED ANIMAL MATERIAL

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