


LAMB FATTENER PELLETS

AVAILABLE IN 30KG BAGS, BULKA BAGS AND BULK



FURNEYS LAMB FATTENER PELLETS IS A HIGH PROTEIN, HIGH ENERGY CEREAL GRAIN PELLET FOR FATTENING LAMBS AND SHEEP.

-  **High Quality Protein For Improved Growth Rate**
Containing premium and high quality proteins for improved growth rates. Ingredients are sourced from cereal grains, legumes and high quality vegetable protein meals.
-  **Supplement Feeding**
Feeding lambs as a supplement to pasture in lick feeders or commonly used in a program to take weaner lambs through the supermarket trade.
-  **The Right Balance of Vitamins and Trace Minerals**
Fortified with essential vitamin E to improve meat quality and health, as well as trace minerals to benefit lambs with long-term feeding.
-  **Molassed to Control Dust**
Contains molasses to control dust, product losses and limits separation in mixed grain feeds.
-  **Industry Wide Acceptance with Graziers**

 **Feeding Guide**
Furneys Lamb Fattener Pellets are to be introduced slowly. Feed 30kg lamb on 50 day feed consume 55kg approx. 38kg lamb on 55 day feed consume 68kg approx. It's important to feed good quality lucerne or other legume hay at the start. When lambs are on full pellet ration use cereal hay or straw no more than 10% of consumption. Start: 200gm of Lamb Fattener for first 4 days. Increase by 100gm each day thereafter until consumption reaches 1.2kg per head per day. Clean drinking water is essential 4 - 5L per day up to 9L.



DAILY INTAKE		
FEEDING PERIOD	APPROX. FEEDING RATE	ROUGHAGE INTAKE
FIRST 4 DAYS	200GM	AD LIB
DAY 5	300GM	AD LIB
DAY 6	400GM	AD LIB
DAY 7	500GM	AD LIB



Ingredients

Barley Grain, Wheat Grain, Cottonseed Meal, Millrun, Soyabean Full Fat, Acid Buf, Lime, Salt, Urea, Rumensin 10% Premix, Furneys Lamb Premix and Cane Molasses.

WARNING: THIS PRODUCT CONTAINS UREA.

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

NUTRITIONAL ANALYSIS

CRUDE PROTEIN	16.1%
DM METABOLIZE ENERGY	13.1 MJ/kg
CRUDE FIBRE	7.5%
CRUDE FAT	2.9%
SALT	0.3%
LIME	1.2%
UREA	0.7%

VITAMINS

VITAMIN A	5616 IU/kg
VITAMIN D	564 IU/kg
VITAMIN E	17.7 mg/kg

MINERALS

MANGANESE	77 mg/kg
SELENIUM	0.17 mg/kg
ZINC	56 mg/kg
COBALT	0.3 mg/kg
IRON	122 mg/kg
IODINE	0.5 mg/kg
SULPHUR	0.2%
CALCIUM	0.8%
MAGNESIUM	0.2%
SODIUM	0.2%
POTASSIUM	0.8%
PHOSPHORUS	0.5%

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