

FUREAR 4%



20kg
(Hard pressed)

Ingredients: Molasses, Cotton Seed Meal, Limestone, Mono Di-Calcium Phosphate, Salt, Sulphur, Urea and Furneys Trace Mineral Premix - (Cobalt Sulphate, Copper Sulphate, Iron Sulphate, Manganese Sulphate, Potassium Iodide, Sodium Selenite, Zinc Sulphate, Mineral Oil).

UREA is not a protein, it is a simple nitrogen compound. **UREA** may be harmful when supplemented incorrectly. **DO NOT FEED** to starving animals or in poor condition. **ENSURE** there is sufficient forage available when feeding this product. Be wary when product is wet.
STORE BELOW 30°C (Room Temperature)

Recommendation based on Blocks per Head

Cattle	50 Head	6 Blocks	30 Days
Cattle	100 Head	11 Blocks	30 Days
Sheep	100 Head	2 Blocks	30 Days
Sheep	1000 Head	24 Blocks	30 Days

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.

THIS PRODUCT DOES NOT CONTAIN RESTRICTED ANIMAL MATERIAL

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FUREAR 4% is used for Sheep and Cattle where pasture's are maturing or drying off. FUREAR 4% is used as the introductory block to the Furear 10%.

From Urea micro-organisms can obtain ammonia which they synthesize into amino acid, the bacterial protein, provided that all other nutrients essential for protein synthesis are present. These are:-

- **Phosphorous** - Essential to all chemical reactions in the gut, brain function, bone and tooth structure. Cattle require 10gms of Phosphorous per day.
- **Sulphur** - Necessary when Urea is fed, combining with the Urea to produce Sulphur containing amino acids.
- **Molasses** - Improves intake and provides an energy source.
- **Salt** - Encourages thirst response. Regular water intake aids in digestion and avoids dehydration.
- **Trace Minerals** - To supplement those missing in dry feed.

NUTRIENT ANALYSIS**

Urea	4.00%
Max Salt	43.00%
Molasses	8.00%
Cotton Seed Meal	10.00%
Crude Protein	16.17%
Equivalent Crude Protein	11.50%
Calcium	10.03%
Phosphorus	4.005%
Sulphur	0.403%
Magnesium	0.423%

MINERALS IN FURNEYS TRACE MINERAL PREMIX

Cobalt	15 mg/kg
Copper	250 mg/kg
Ferrous Iron	150 mg/kg
Iodine	20 mg/kg
Manganese	200 mg/kg
Selenium	5 mg/kg
Zinc	500mg/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.