

The Brew Mulga

Urea, Sulphur, Phosphorous, Liquid Molasses.

Graziers in the Western Division of NSW and Queensland who have Mulga country can testify as to its great feed value. The DPI in Queensland produced Ag notes on Mulga mixes to assist long term feeders to gain maximum benefit taking into consideration the height, age and density of the Mulga stands.

Note: Mulga is deficient in Sulphur and Phosphorous. Sulphur assists the break down of leaf tissue, this in turn makes available the protein in the Mulga. Protein from Mulga can vary from 9% to 13%.

NUTRIENT ANALYSIS

Protein	98.0%	Salt	25.0%	Cobalt	30 mg/kg
Equiv CP	90.5%	Calcium	3.5%	Iodine	30 mg/kg
Crude Fibre	10.0%	Phosphorous	3.5%	Zinc	500 mg/kg
Crude Fat	0.1%	Fluorine	0.1%	Selenium	2.5 mg/kg
Urea	25.0%	Sulphur	4.5%	Molasses	10.0%
Sulphate of Ammonia	15.0%	Copper	300 mg/kg		

**WARNING: UREA is toxic, keep the product dry and ensure the container drains well.
Do not feed to dogs, horses or other equines as may be fatal.**

Ingredients:

Urea, Cottonseed meal, Coconut meal, Ammonium Sulphate, Limestone, Di Calcium Phosphate, Salt, Furneys ruminants vitamin and mineral premix and Liquid Molasses.

Directions:

- Salt should be fed in trough or drum for 8 days prior to introducing The Brew Dry Season.
- Ensure The Brew Dry Season is kept in a clean dry half drum or trough. Urea may become toxic if wet.
- During periods of wet weather if the product is not well covered remove The Brew Dry Season and place out salt until it is once again safe to reintroduce.
- Always ensure an adequate supply of roughage is available for stock.

**Available
in
25kg bag**

Intake: The Brew should be approx 100—150gm per head per day for cattle.

For Sheep: Feed out Salt for 8 days prior to using The Brew Mulga.

For Cattle: Feed out Salt for 8 days prior to using The Brew Mulga.

Note 1: Urea is not a protein, rather 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).

Note 2: Soil fertility and water quality have substantial effects on stock intake in this free choice grazing management program.

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.

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