

# MULGA SCRUB

With 15% Urea



40 &  
100kg

A high protein/energy multi-nutrient supplement formulated to maximise mulga scrub grazing by reducing negative tannin effects on livestock

## TYPICAL ANALYSIS

Bypass Protein Meal	3.8%
<b>Urea</b>	15%
<i>Total Protein Equivalents</i>	45%
Molasses	41.7%
Salt (NaCl)	9%
Polyethylene Glycol	5%

### MACRO INGREDIENTS

Calcium (Ca)	3.5%
Phosphorus (P)	1.8%
Sulphur (S)	0.1%
Magnesium (Mg)	3.1%

### MICRO INGREDIENTS

Copper (Cu)	250mg/kg
Cobalt (Co)	210mg/kg
Ferrous Iron (Fe++)	800mg/kg
Iodine (I)	380mg/kg
Selenium (Se)	26mg/kg

**FOR ANIMAL TREATMENT ONLY.**

**THIS PRODUCT DOES NOT CONTAIN  
RESTRICTED ANIMAL MATERIAL.**



Available in 40,  
100kg blocks

Edible scrub is a valuable resource that can be used as an alternative feed source for livestock in times of feed shortage. Many native trees and shrubs can provide enough energy to maintain most classes of stock when supplemented with a suitable protein source.

Olsson's Mulga Scrub is a high energy multi-nutrient supplement specifically designed to maximise the grazing of Mulga Scrub by reducing the negative impact of tannins on livestock rumen. Mulga Scrub will assist livestock when feeding on secondary pasture feed sources.

## DIRECTIONS FOR USE

### Feeding Instructions:

Use in accordance with the Olsson Indicator system.

**Sheep/Goats:** 5-10g per head per day

**Cattle:** 50-100g per head per day

Intake is recommendation only. Higher intakes are normally the result of mineral deficiencies.

Place out sufficient blocks to avoid overcrowding of stock. Replace blocks when consumed.

Avoid contact with skin and eyes.

**Warning: Products containing urea can be toxic to livestock. Please ensure proper farm management practices are employed.**

### Storage Instructions:

Store out of direct sunlight and under cover. Edible carton and packaging.