

CALCIUM MOLASSES

Plus 10% Urea



**19 &
100kg**

A premium protein supplement for ruminants grazing dry pastures, stubbles & crop residues.

TYPICAL ANALYSIS

Bypass Protein Meal	15%
Urea	10%
Total Protein Equivalents	35%
Molasses	5%
Salt (NaCl)	Max. 52%

MACRO INGREDIENTS

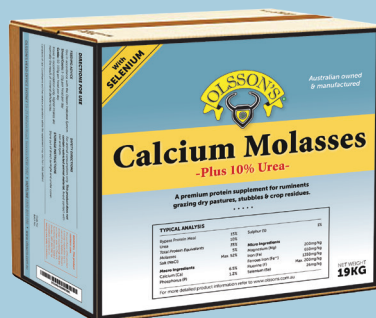
Calcium (Ca)	6.5%
Phosphorus (P)	1.2%
Sulphur (S)	1%

MICRO INGREDIENTS

Magnesium (Mg)	200mg/kg
Iron (Fe)	650mg/kg
Ferrous Iron (Fe++)	1350mg/kg
Selenium (Se)	26mg/kg

FOR ANIMAL TREATMENT ONLY.

THIS PRODUCT DOES NOT CONTAIN RESTRICTED ANIMAL MATERIAL.



Olsson's Calcium Molasses is aimed at cattle, sheep, goats and deer being fed grain as part or all of the feed ration. This block is designed to provide calcium and protein to assist digestion and improve conversion rates. Calcium counteracts the effects of high phosphorus levels in grain, balancing the calcium : phosphorus ratio. Calcium Molasses is beneficial in the prevention of lambing sickness and milk fever.

Grain feeds are imbalanced as they are deficient in protein, minerals and vitamins and since they are highly lignified their digestibility is low. Both these characteristics keep intake and productivity low.

The use of Olsson's Calcium Molasses is beneficial in balancing the deficiency, leading to improved production rates.

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

Replace blocks immediately when consumed.

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

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.