

STUBBLE MUNCHER

(Molasses Based) Plus 11% Urea



**15 &
40kg**

**A molasses based supplement to improve
pasture conversion for livestock**

TYPICAL ANALYSIS

Bypass Protein Meal	5.5%
Urea	11%
<i>Total Protein Equivalents</i>	<i>31%</i>
Zeolite	3%
Molasses	47%
Salt (NaCl)	4%
Phosphorus (P)	1.5%
Calcium (Ca)	4.2%
Magnesium (Mg)	3.36%
Selenium (Se)	26mg/kg

FOR ANIMAL TREATMENT ONLY.

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



*Available in 15
& 40kg blocks*

Olsson's Stubble Muncher is designed for dry season grazing to provide stock with maximum protein conversion when utilising stubble and dry pasture. With a balance of urea, bypass protein, calcium and phosphorus, this block enables stock to utilise all available dry matter and convert this into usable protein. The combination of essential elements will stimulate the rumen to produce bacteria that will promote animal growth.

DIRECTIONS FOR USE

Feeding Instructions:

Use in accordance with the Olsson Indicator system.

Sheep: 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 immediately when consumed.

Locate blocks away from watering points to encourage stock to graze out.

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.