



A lick block containing amino acids, essential minerals, urea, live probiotics and chromium, designed to support livestock in grazing tough grasses, including tussock.

Olsson's Extra Dry is a high-protein supplement block containing essential minerals and a microprotein blend. The microprotein is a stable, easily digestible source of amino acids produced through microbial fermentation of natural raw materials such as raw sugar and beet molasses.

This block also contains chromium as a nutritional ingredient, as well as live probiotics Bacillus Subtilis & Licheniformis.

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. Avoid contact with skin and eyes.

TYPICAL ANALYSIS			
Single Cell Protein Meal		Sulphur (S)	3%
(Microproteins)	15%	Magnesium (Mg)	2.9%
Urea	10%	Phosphorus (P)	1.2%
Molasses	30%	Chromium (Cr)	58mg/kg
Salt (NaCl)	10%	Live Probiotics	10°cfu/ml
Calcium (Ca)	4.5%		(1.5%)
	Single Cell Protein Meal (Microproteins) Urea Molasses Salt (NaCl)	Single Cell Protein Meal (Microproteins) 15% Urea 10% Molasses 30% Salt (NaCl) 10%	Single Cell Protein Meal (Microproteins) 15% Magnesium (Mg) Urea 10% Phosphorus (P) Molasses 30% Chromium (Cr) Salt (NaCl) 10% Live Probiotics

FOR ANIMAL TREATMENT ONLY. THIS PRODUCT DOES NOT CONTAIN RESTRICTED ANIMAL MATERIAL.