

NEW ENGLAND



20kg

A bentonite based multi-nutrient supplement providing essential minerals to the rumen.

TYPICAL ANALYSIS

Molasses	4.5%
Salt (NaCl)	38%
Bentonite	20%

MACRO INGREDIENTS

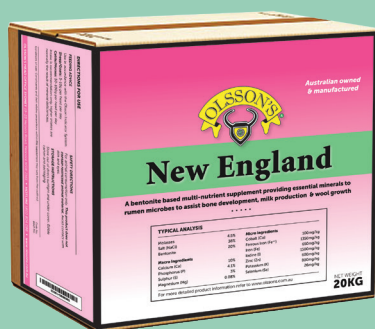
Calcium (Ca)	10%
Phosphorus (P)	4.1%
Sulphur (S)	3%
Magnesium (Mg)	0.08%

MICRO INGREDIENTS

Cobalt (Co)	100mg/kg
Ferrous Iron (Fe++)	1350mg/kg
Iron (Fe)	650mg/kg
Iodine (I)	1500mg/kg
Zinc (Zn)	600mg/kg
Potassium (K)	800mg/kg
Selenium (Se)	26mg/kg

FOR ANIMAL TREATMENT ONLY.

THIS PRODUCT DOES NOT CONTAIN RESTRICTED ANIMAL MATERIAL.



Olsson's New England Block has been made to supply the specific needs of breeding stock and their young.

The phosphorus levels have been balanced to meet the specific needs of pregnant stock. The blocks contain a balance of trace elements to supplement animals throughout their breeding cycle and to assist them in making the most out of available feed.

New England Block has a base of salt, bentonite, calcium, phosphorous and sulphur providing minerals required for bone development, milk production and wool growth. Zinc, cobalt and iodine are all in New England blocks to provide rumen microbes, and the animal, with essential minerals.

DIRECTIONS FOR USE

Feeding Instructions:

Use in accordance with the Olsson Free Choice System.

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

Cattle/Horses: 50-100g per head per day

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

Remove outer carton and plastic cover and place near water troughs, dams and stock camps. Place out sufficient blocks to avoid overcrowding of stock. Replace immediately when consumed.

Avoid contact with skin and eyes.

Storage Instructions:

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