

Molybdenum

For use in pasture's with a high copper content.

Properties:

It is believed that molybdenum binds and inactivates copper in the intestine. A low molybdenum intake causes excess copper, which may lead to fatal jaundice. By making molybdenum available this problem will be reduced. High molybdenum intake will induce a copper deficiency, characteristics are stringy wool, anemia, bone disorders and scouring. Using a salt block ensures minimal intake. Salt increases thirst and in most circumstances is a positive attractant.

Ingredients:

Salt, Ground limestone, Sodium molybdate, Sodium sulphate And Molasses.

NUTRIENT ANALYSIS	
Sodium Chloride Max	70.0%
Lime Min	13.0%
Sulphur	1.0%
Molasses	5.0%
Sodium Molybdate	0.26%
Sodium Sulphate	3.75%

20kg Block

(Hard pressed)

Recommended feeding based on 1 block per number of head

Number of Sheep	Number of Cattle	Number of days
70	10	28

The above feeding rates are a guide only. Variances due to pasture quality, climate, workload and age of the animal will give different results. This product is suitable for ruminants only and not recommended for other animals. Please use the feeding table as a guide only and ensure feeding guide is introduced gradually to all animals, as unobserved diet changes can be detrimental to final results or the animals health.