

grazing pastures with copper toxic plants such



NEW & IMPROVED FORMULA. Olsson's Molybite is a supplement block containing bentonite and molybdenum, designed for stock grazing pastures that may contain copper-toxic plants such as heliotrope, paterson's curse, and hairy panic.

The formulation now includes silymarin, a group of plant compounds extracted from milk thistle. Molybite is intended for use in grazing areas where plants associated with copper imbalance are present, providing stock with a source of bentonite, molybdenum, and additional ingredients as part of a balanced supplementation program.

In areas where copper-toxic plants are a concern, Molybite may be supplied on an ad-lib basis as part of routine feeding practices.

Storage Instructions:

as heliotrope.

Store out of direct sunlight and under cover. Edible carton and packaging. Avoid contact with skin and eyes.

DIRECTIONS FOR USE	TYPICAL ANALYSIS			
Sheep/Goats: 5-10g per head per day Cattle: 50-100g per head per day	Salt (NaCl)	57%	Sulphur (S)	2.3%
	Bentonite	20%	Silymarin (from milk of	
	Protein Meal	7%	the thistle)	1%
Intake is recommendation only. Higher intakes	Activated Charcoal	3%	Live Probiotics	0.2%
are normally the result of mineral deficiencies.	Vitamin C	4%	Molybdenum (Mo)	110mg/kg
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.				

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