

OptiStyle



A palatable Molasses, Bypass Protein Meal and Phosphorus block for sheep, goats and cattle. The intended use is to maintain growth rates through a high level of Protein Meal and ensured skeletal growth through the intake of phosphorus. It will also assist in the prevention of overall conditioning loss in weaners up to 10 months old.

Do not use at the same time as any other selenised fertiliser, prill or product and do not exceed the stated dose or frequency without consulting a veterinarian. Caution: In sheep, liver levels of copper may be quite variable. Consequently, there is always a risk of copper poisoning (death) occurring following copper supplementation in this species.

THIS PRODUCT DOES NOT CONTAIN RESTRICTED ANIMAL MATERIAL. Store in a dry place in ambient temperatures out of direct sunlight.

NOTE : The Selenium intake for weaner calves, lambs and kids should not exceed the 0.01mg/kg of liveweight per day.

FIRST AID: If poisoning occurs, contact a doctor or Poisons Information Centre.

SAFETY INSTRUCTIONS: Avoid contact with eyes and skin. Avoid inhaling dust. **WITHOLDING PERIOD NIL.**

ANALYSIS/KG

Energy (DM)	7.7MJ
Total Protein	13.3%
Phosphorus	3.3%
Calcium	5.5%
Salt	4%
Sulphur	1%
Magnesium	0.5%
Vitamin A	40MIU
Iodine	16.3mg
Cobalt	12.9mg
Selenium	3mg
Copper	550mg
Zinc	410mg



DIRECTIONS

Place sufficient blocks so stock have ready access to blocks. Ensure adequate roughage is available.

RECOMMENDED INTAKE	PER HEAD PER DAY
Weaner Calves up to 10 months	75-150g
Weaner Lambs & Kids up to 10 months	50-100g



Manufactured in Australia for BHL by Agricon Products



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