



# PRO PHOS

A 30% protein (9% urea) loose lick for cattle and sheep grazing maturing or dry pasture.

## KEY FEATURES

- Suitable for both sheep and cattle.
- Contains high levels of phosphorus, sulphur and sodium; suitable for feeding with mulga.

## RECOMMENDED INTAKES

### CATTLE:

- Usual intake 100-300 grams/head/day.
- If intakes consistently exceed recommended rates, cattle can be changed over to Rumevite SSS Dry Season 48 loose lick.

### SHEEP:

- Usual intake 10-30 grams/head/day.
- If intakes consistently exceed recommended rates, contact the Ridley Customer Service Centre on 1300 666 657.

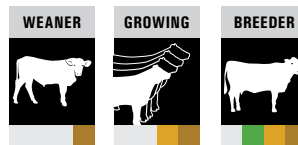
## FEEDING DIRECTIONS

- Ensure a plentiful supply of pasture is available when feeding this product.
- Pour Rumevite® Pro Phos into troughs and allow stock free access.
- Troughs should be well drained and covered to protect from the weather. DO NOT allow the product to become wet.
- To avoid over consumption, locate troughs a minimum of 30 metres from watering points. Once stock are consuming the loose lick, if possible move troughs further out from watering points to encourage grazing out and utilisation of available paddock feed.

## SAFETY & OTHER INFORMATION

- This product contains urea, which can be toxic if taken in excessive quantities or too quickly. Urea based products should only be fed as part of a complete supplementation program as urea can cause death to stock which have not been gradually exposed to it, or if intakes are excessive.
- This product should NOT be used when sheep are at risk of copper toxicity.

## CLASS OF STOCK



## PRESENTATION

- 25 kg

## ANALYSIS (AS-FED)

Total Crude Protein and Equivalent Crude Protein (Min)	30%
Crude Protein (Min)	4.1%
Equiv. Crude Protein (Min)	25.9%
Urea	9%
Salt [NaCl] (Added Max)	30%
Crude Fibre (Max)	5%
Crude Fat (Min)	0.1%
Calcium [Ca] (Min)	11%
Phosphorus [P] (Min)	4%
Sulphur [S] (Min)	3%
Magnesium [Mg] (Min)	0.1%
Zinc [Zn] (Added)	500mg/kg
Copper [Cu] (Added)	300mg/kg
Cobalt [Co] (Added)	30mg/kg
Iodine [I] (Added)	30mg/kg
Selenium [Se] (Added)	2.5mg/kg