



Dry Feed Block 20% Urea

Suitable for Cattle

This 20% urea block is designed for cattle feeding on dry stubbles and grasses or in drought conditions throughout WA. Urea will maximise the benefits of animals grazing on poor quality feed by improving rumen function to enable protein to be made available to the animal in the normal process of digestion. The moderate phosphorus levels combined with nitrogen (urea) and sulphur are effectively balanced in this block to breakdown dry and fibrous feeds in the gut. This will encourage animals to seek dry feed further out in the paddock which will effectively promote overall performance and maintain weight.

NUTRITIONAL ANALYSIS per kg (as fed basis)

Total Protein Equiv	58.38%
Urea	20.0%
Molasses	4.0%
Salt	40%

Macro Minerals

Calcium	6.28%
Phosphorus	3.42%
Sulphur	0.74%
Magnesium	0.57%
Crude Fat (EE)	0.23%

Micro minerals (ppm)

Zinc	876.11
Copper	241.35
Manganese	241.72
Selenium	6.01
Cobalt	5.21
Iodine	14.25

Contains: A Metabolite and Vitamins A, B7 (Biotin), E, D3

AVAILABLE in 20, 29, 100kg Blocks



FEEDING GUIDE

Ensure that animals are not starving when introduced to this product. Allow continuous access once feeding has commenced. Provide clean, fresh water at all times.

Cattle 90—150 g/hd/day

WARNING: This product does not contain restricted animal material. This product contains urea which can be toxic if consumed in excess. Do not feed to hungry or starving animals. Do not allow access by horses or other monogastrics. For Animal use only. Store out of sunlight in a cool dry place. Best used within 24mths.