



FURNEYS STOCK FEEDS

Feeding the country's livestock for over 101 years

LACTOMAX BLOCK (WITH COPPER)



AVAILABLE IN 20KG HARD PRESSED BLOCKS

NUTRITIONAL ANALYSIS

CRUDE PROTEIN	8.9%
CRUDE FIBRE	2.2%
CALCIUM	9.0%
PHOSPHORUS	3.0%
SULPHUR	0.5%
MAGNESIUM	0.6%
COBALT	30 mg/kg
COPPER	500 mg/kg
IODINE	40 mg/kg
MANGANESE	400 mg/kg
SELENIUM	10 mg/kg
ZINC	1000 mg/kg

Furneys Lactomax Block (With Copper) is designed for lactating cows, ewes and does to provide a nutritional variety inclusive of bypass protein. Nutrition from bypass protein and minerals are essential for both cattle and sheep. Copper is optional and a warning is given to dairy cows when milk iodine is high, this symptom is usual with low milk production.

FEEDING GUIDE

Furneys Lactomax Blocks (With Copper) are recommended to be fed based on 1 block per number of head, refer to feeding table below. Use when stock are two thirds into pregnancy.

FEEDING TABLE

ANIMAL TYPE	NUMBER OF HEAD	NUMBER OF DAYS
CATTLE	10	28
SHEEP / GOATS	50	28

INGREDIENTS

Salt, Cotton Seed Meal, Limestone, Mono Di Calcium Phosphate, Sodium Bentonite, Magnesium Oxide, Yellow Oxide, Furney's #1 Premix, Molasses.



WARNING

This product is suitable for sheep, cattle and goats only and is not recommended for other animals. The above feeding rates are a guide only. Variations due to pasture quality, climate, workload and age of the animal will give different results. Please use the feeding table as a guide only and ensure feeding is introduced gradually to all animals, as unobserved diet changes can be detrimental to final results or the animals health. This product does not contain UREA. This product does not contain restricted animal material. Always ensure clean drinking water is available.

FOLLOW US
to keep up with our latest news, specials & competitions!



DUBBO

115 Erskine Street
(02) 6841 3800

ORANGE

245 McLachlan Street
(02) 6362 2896

RUTHERFORD

78 Racecourse Road
(02) 4932 4455

TAMWORTH

7 Wallamore Road
(02) 6762 1363

TOOWOOMBA

526-528 Boundary Road
(07) 4616 1270