

DRY FEED 11%

Also Available in 6%, 16% and 21%

**Our Dry Feed with 11% Urea
is a Molasses based Block made specifically for dry feed
supplementation for sheep and cattle.**



From the dry tropical pastures through to cereal stubble crops, Supplementing your livestock with our Dry Feed blocks will help your livestock stay in great condition.

The Dickson Ag Dry Feed Urea poured blocks are best used when pastures start to dry off.

By starting supplements early, you will limit the high consumption rate you may endure if you start to feed later into the dry season.

Available in 20kg & 100kg blocks

Typical Analysis	Dry Feed 6%	Dry Feed 11%	Dry Feed 16%	Dry Feed 21%
Urea	6%	11%	16%	21%
Protein meal	10%	10%	10%	10%
Total protein	21.5%	36.17%	50.52%	64.87%
Molasses	43.5%	38.4%	30.1%	25.8%
Salt	7.0%	2.5%	4.5%	8.0%
Calcium	4.77%	5.5%	5.55%	5.0%
Phosphorous	2.22%	2.33%	2.77%	2.25%
Sulphur	1.0%	2.0%	1.0%	1.0%
Magnesium	3.78%	4.86%	4.05%	4.64%
Zeolite			3.0%	2.0%
Copper	225mg/kg	225mg/kg	225mg/kg	225mg/kg
Cobalt	50mg/kg	50mg/kg	50mg/kg	50mg/kg
Iodine	170mg/kg	170mg/kg	170mg/kg	170mg/kg
Manganese	2mg/kg	2mg/kg	2mg/kg	2mg/kg
Potassium	100mg/kg	100mg/kg	100mg/kg	100mg/kg
Selenium	12mg/kg	12mg/kg	12mg/kg	12mg/kg
Zinc	135mg/kg	135mg/kg	135mg/kg	135mg/kg
Recommended Intake				
Cattle		75-250g/h/d	Sheep & Goats	
			20-50g/h/d	

Effective urea supplementation can result in an increase in appetite of dry feed by 30–50%. (*futurebeef.com.au)

Urea blocks will result in improved rumen function of cattle that are grazing mature grass pastures in Australia.

Where the level of protein in pastures is very low, higher consumption will occur especially for lactating breeders.

Urea block supplementation results in a reduction in the rate of weight loss and therefore helping your livestock maintain their condition in dry times.

DIRECTIONS FOR USE: Place out sufficient blocks so stock have ready access to blocks. Ensure adequate roughage is available.