



DICKSON AG

Supplements you can trust

DRY FEED MOLASSES BLOCKS



Our Dry feed Range is best suited to livestock grazing pastures that are starting to or have already dried off. By starting supplementation early you will limit the high consumption rate you may endure if you start to feed later in the dry season. 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.

| TYPICAL ANALYSIS | | | | |
|------------------|----------|--------|--------|--------|
| Urea | 6.00% | 11.00% | 16.00% | 21.00% |
| Protein Meal | 10.00% | 10.00% | 10.00% | 10.00% |
| Total Protein | 21.50% | 36.17% | 50.52% | 64.87% |
| Salt | 7.00% | 38.40% | 30.10% | 25.80% |
| Molasses | 43.50% | 2.50% | 4.50% | 8.00% |
| Calcium | 4.77% | 5.50% | 5.55% | 5.00% |
| Phosphorus | 2.22% | 2.33% | 2.77% | 2.25% |
| Sulphur | 1.00% | 2.00% | 1.00% | 1.00% |
| Magnesium | 3.78% | 4.86% | 4.05% | 4.64% |
| Zeolite | 0.00% | 0.00% | 3.00% | 2.00% |
| Copper | 225mg/kg | | | |
| Cobalt | 50mg/kg | | | |
| Iodine | 170mg/kg | | | |
| Manganese | 2mg/kg | | | |
| Potassium | 100mg/kg | | | |
| Selenium | 12mg/kg | | | |
| Zinc | 135mg/kg | | | |

AVAILABLE WITH 6,11,16 AND 21% UREA INCLUSIONS TO SUIT ALL OPERATIONS



AVAILABLE IN 20KG, 40KG AND 100KG BLOCKS