



CROWN

AGRIPRODUCTS

NitroSalt 10% Dry Season

BOOST YOUR LIVESTOCK'S HEALTH AND PRODUCTIVITY

A mineralised salt block formulated with 10% Urea and essential trace elements and minerals. Urea is a non-protein nitrogen source that rumen microbes can convert into protein. This is essential during winter when natural forage may be insufficient in protein content, helping to maintain livestock health and productivity. The presence of urea in the diet optimises rumen function by promoting the growth of beneficial microbes. These microbes utilise the nitrogen from urea to synthesise protein, which is then available for absorption by the animal. This process is crucial for maintaining energy levels and overall health during the colder months when feed intake may decrease. Urea blocks can improve the efficiency of feed utilisation. By increasing the digestibility of low-quality forage, these blocks help livestock extract more nutrients from what they consume, which is particularly beneficial when high-quality feed is scarce.



**BOOSTS
FEED
EFFICIENCY**



**SUPPORTS
FERTILITY &
HEALTH**



**FIGHTS
WEIGHT
LOSS**



**ENHANCED
RUMEN
ACTIVITY**



**WEATHER
RESISTANT
BLOCK**

TARGET INTAKE PER DAY:

Beef Cattle 50g to 150g. Sheep/Goats 15g to 35g.

| TYPICAL ANALYSIS | NitroSalt 10% Dry Season |
|------------------|--------------------------|
| Dry Matter | 98.82% |
| Total Proteins | 28.52% |
| Calcium | 9.5% |
| Urea | 10.0% |
| Salt (NaCl) | 61.15% |
| Sodium | 24.16% |
| Fructose | 3.0% |
| Sulphur | 0.31% |
| Magnesium | 0.05% |
| Manganese | 200.00 ppm |
| Copper | 75.00 ppm |
| Zinc | 450.00 ppm |
| Selenium | 3.00 ppm |
| Cobalt | 30.00 ppm |
| Iodine | 30.00 ppm |

WHY CHOOSE NITROSALT 10% DRY SEASON?

Winter often brings challenges such as reduced pasture growth and quality. Urea blocks help mitigate these issues by ensuring that livestock receive adequate nitrogen, which is crucial for maintaining body condition and preventing weight loss during periods of nutritional stress. Feeding a 10% urea salt block to livestock during winter in Australia is a strategic approach to address protein deficiencies, enhance rumen function, and improve overall feed efficiency. This practice not only supports animal health but also promotes better pasture management and economic viability for livestock producers during challenging seasonal conditions.