

STUBBLE ASSIST BLOCK

This high protein block is designed to encourage sheep and cattle to consume available dry feed including cereal stubble by increasing rumen function. This will assist with fibre digestion during dry periods.

Nutritional Analysis per Kg (as fed basis)

Total crude Protein	34.31%
Urea	10%
Calcium	4.09%
Phosphorus	0.13%
Sulphur	2.43%
Magnesium	0.14%
Molasses	6%
Salt NaCl min	50%

Micro minerals: zinc (Zn), manganese (Mn), copper (Cu), iodine (I), cobalt (Co) and selenium (Se).

Vitamins: Vit-A, Vit-D, Vit-E and Biotin.

Daily Intakes per head per day: Recommendation only. If consumption is higher, this may be an indication of mineral deficiencies.

Animal Class	Grams/head/day	Per 100 head
Sheep	5 - 10	3 x blocks/21 days
Cattle	90 - 150	4 x blocks/7 days

Feeding Directions: Ensure that cattle or sheep are not starving when introduced to this product. Allow continuous access once feeding has commenced. Provide clean, fresh water at all times. Consumption can double when fed during extreme dry conditions or in highly phosphorus deficient areas. Sufficient fibre **MUST** always be available.

Safety Directions: Avoid contact with eyes and skin. Avoid **breathing** dust. **First Aid:** Call Poisons Information Centre for advice 24 hrs (13 11 26) or nearest doctor at once. If contact with eyes occurs, wash out immediately with clean water. If contact with skin or hair occurs, remove contaminated clothing and flush skin with running water.

DO NOT FEED TO HORSES AND OTHER MONOGASTRICS. THIS PRODUCT MAY BE FATAL. Keep out of reach of children. For animal treatment only.

With holding Period: Meat = Nil, Milk = Nil. Store below 30°C (Room Temp), in a dry place.

Best used within 2 years.

Warning: THIS PRODUCT CONTAINS UREA – UREA CAN BE TOXIC TO LIVESTOCK & OTHER ANIMALS

*Products containing urea and other non-protein-nitrogen can be toxic to livestock causing illness and or death. Do not feed to starving, hungry or emaciated cattle and ensure that adequate fibre is always available. Livestock management and environmental conditions vary between locations and consideration of these dangers must be managed correctly. Urea supplementation should commence before animals lose weight, but effective urea supplementation can reduce rate of weight loss and promote feed efficiency, promoting animal weight gain. Effective supplementation can increase pasture or dry matter intake and supplementation should begin with lower inclusion rates of urea.

*The success of this product/supplement is dependent on other production and nutritional factors being managed correctly. Most important is the supply of energy and protein through quality feed as well as good animal husbandry.

This product does not contain restricted animal material

20kg e Block

V1.2 WM 20/05/2021