

DO YOU WANT GREATER DRY FEED UTILISATION WHILE OPTIMISING PERFORMANCE?

Maximise cow performance with TPM Bovine Boost DRY FEED, a specifically formulated all-in-one mineral supplement that optimises uptake of key nutritional components within the animal while facing the challenges of dry feed palatability and limited nutritional content.

Available in an easy to use loose lick powdered formulation with weather resistant qualities, TPM Bovine Boost DRY FEED is designed as a high density mineral supplement to assist utilisation of poor quality forage, dry summer pastures or stubbles to optimise animal performance.

Containing slow release protein technology designed to stimulate rumen microbes as well as a balance of essential vitamins, macro & micro minerals, TPM Bovine Boost DRY FEED aids in increased consumption of poor quality feeds for improved animal productivity performance.



UTILISING DRY STANDING FEED

Dry standing feed can be a valuable feed source during summer months, but only when there is sufficient protein available in the animal's diet. Due to dry standing feed being high in fibre yet low in energy, animals do not typically perform well without a consistent source of protein, as protein is essential for maximising feed digestion for productive animals.

TPM Bovine Boost DRY FEED has been developed as a loose lick minerals supplement to utilise these types of feed by using slow release protein technology. With this key benefit in mind, the success of ruminant productivity is related to consistency in the ration, the free choice access to the supplement allows the animal to consume protein throughout the day and keep their appetite active.

This type of diet is suitable for livestock requiring maintenance and/or a small amount of weight gain. For young stock requiring growth, we would recommend a more energy-dense ration.

USE TIPM Bovine Boost DRY FEED IN CONJUNCTION WITH THESE TIPS FOR IMPROVED STOCK MANAGEMENT

- ✓ Identify production targets and market demands
 - ✓ Assess what finishing weights are being targeted
 - ✓ Can this be achieved on maintenance only or is a higher energy ration required?
- ✓ Look at weaning options
 - ✓ Early weaning will maintain condition on the cow and reduce her energy requirements
- ✓ Feed TPM Bovine Boost DRY FEED ad-lib in a free draining container near a clean water source

ESTIMATED CONSUMPTION RATES

- 80-120 grams per day for Mature Dry Stock
- 40-80 grams per day for Weaners/Young Stock

Provide ad-lib in well drained tubs near a clean water source.

* DO NOT FEED WITH ENSILED OR GREEN FEED*

STORAGE

Store undercover, away from direct sunlight in a cool dry place.

Available in 25kg bags of 48 per pallet.

Caution: ANIMAL USE ONLY

Does not contain Restricted Animal Material

TECHNICAL ANALYSIS

Calcium (Ca)	15.0%
Phosphorus (P)	4.0%
Magnesium (Mg)	6.0%
Salt (Na CI)	30.0%
Sulphur (S)	2.5%
Protein - Slow Release Formulation	24.0%

Containing Balanced Levels of
Essential Micro Minerals for maximum absorpton:
Cobalt (Co), Copper (Cu), Iodine (I), Manganese (Mn)
Selenium (Se) & Zinc (Zn)

Also includes Vitamins A, D & E for immune support.

APE PERFORMANCE MINERALS

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