

EFFICIENT, CONVENIENT & HIGH DENSITY INCLUSION FOR INTENSTIVE FEEDING SYSTEMS

Maximise performance with TPM Flock Boost FEEDLOT CRUMBLE, a high density mineral supplement specifically formulated as an all-in-one crumble for grain-based diets that optimises uptake of key nutrients within the animal while maximising the inputs of your supplementary feeding programs.

Specifically designed for convenience and efficiency, TPM Flock Boost FEEDLOT CRUMBLE has a 2.5% inclusion rate and crumbling qualities to assist presentation throughout the grain mix. This high-density crumble contains the correct balance of macro & micro minerals as well as Vitamins A, D & E, is supported with the inclusion of Acid Buf®, a highly effective rumen buffer, and Ammonium Salts to minimise the risk of urinary calculi.

TPM Flock Boost FEEDLOT CRUMBLE is an lonophore Free high-density supplement perfect where efficiency, convenience and a balanced mineral supplement are pivotal for your intensive feeding investment.



MAXIMISING RESULTS OF YOUR INTENSIVE FEEDING INVESTMENT

Confinement Feeding or Intensive Feeding programs are implemented either as a strategy to compliment existing farm activities, or as a defined feedlot enterprise. Both are intensive systems specifically designed to maximise efficiencies and increase productivity where feed utilization and feed conversion are pivotal to the positive end-result targeted.

TPM Flock Boost FEEDLOT CRUMBLE has evolved from the success of TPM's FEEDLOT range -

T'PM Flock Boost FEEDLOT & T'PM Flock Boost BUFFER ASSIST

With the inclusion of Acid Buf® for improved rumen health and immunity, TPM Flock Boost FEEDLOT CRUMBLE, is suitable for application in on-farm bulk grain mixing systems, centerless auger feed systems, and grain self-feeders.

As the red meat industry moves to reduce antibiotic use in feed supplements thereby maintaining their effectiveness in human health, essential oils such as our key ingredient Regano® are emerging as an alternative due to their natural antimicrobial characteristics, providing assistance in health and animal performance.

This high-density Crumble from the team at **TRAC** Performance Minerals, not only presents the convenience of bag-a-batch but also provides an lonophore Free feed supplement with the critical mineral components of your stock's intensive feedlot program in an easy to integrate and flow profile.

STANDARD INCLUSION RATES

- 2.5% of finished grain
- 1 x 25kg bag per 1 Tonne recommended rate at full feed stable feedlot environment

PLEASE NOTE: Managing the animals transition into the feedlot is imperative. An <u>induction period</u> for a minimum of 14 days is recommended.

• 2 x 25kg bags or 5.0% per 1 Tonne recommended rate during induction period

Ensure access to quality fibre source in conjunction with finished concentrate and access to a clean fresh water source.

Contact your local TRAC Expert for assistance in setting up your intensive feeding system.

STORAGE

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

Available in 25kg bags of 40 per pallet.

TECHNICAL ANALYSIS

 Calcium (Ca)
 9.4%

 Phosphorus (P)
 2.5%

 Magnesium (Mg)
 7.5%

CONTAINS: Ammonium Salts, Acid Buf® & Regano®

Also containing Balanced Levels of
Essential Micro Minerals for a Feedlot Program:
Cobalt (Co), Copper (Cu), Iodine (I), Manganese (Mn)
Selenium (Se) & Zinc (Zn)

Vitamins A, D & E included for immune support.

Caution: ANIMAL USE ONLY
Does not contain Restricted Animal Material



POWERED BY...

CONTACT THE TRAC EXPERTS TODAY

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YOUR BUILDING BLOCKS FOR

BALANCED NUTRITION & IMPROVED PRODUCTIVITY



