



FLOCK BOOST



TPM Flock Boost is an all-in-one mineral supplement that optimises uptake of key nutritional components in an easy to use loose lick powdered formulation. Where deficiencies can present challenges throughout the lambing season and impact on overall productivity performance, **TPM Flock Boost** offers real results for a balanced nutritional package providing improved productivity.

Containing the correct balance of essential salts, macro & micro minerals and vitamins A D & E, **TPM Flock Boost** has been formulated as a free choice supplement that allows the animal to consume their requirements according to their individual needs.

Specifically formulated with weather resistant qualities making it perfect for an open grazing situation, **TPM Flock Boost** is available in a wide variety of customisations for all classes of sheep, scientifically designed to maximise productivity and performance of feedlot, partial mixed rations, and grass based (grass fed) stock.



CUSTOMISATIONS

TPM Flock Boost products are exclusively designed to geographical conditions and can be customised for individual farm requirements. Additional formulations outside the base loose lick mineral supplement include:

TPM Flock Boost + Copper & Bovatec® - Bovatec® is used to aid the control of coccidiosis

TPM Flock Boost + Acid Buf® - Acid Buf® is a highly effective rumen buffer

TPM Flock Boost + Acid Buf® & Bovatec® - Designed for feedlot sheep rations

TPM Flock Boost + Elitox® - A toxin binder that counters the effects of Perennial Ryegrass Toxicosis ("Ryegrass Staggers")

TPM Flock Boost + Copper & Biotin® - To assist with hoof health

PRODUCT FUNCTION

MACRO MINERALS	<p>Calcium – For the formation of skeletal tissue providing structural strength and hardness of the bones. Calcium deficiency leads to reduced milk production and metabolic issues such as milk fever.</p> <p>Phosphorus – Intimately involved in acid-base buffering systems of blood and essential for fertility and energy metabolism.</p> <p>Magnesium – Essential for enzyme reactions and nervous system function and for efficient carbohydrate metabolism. Magnesium is important in the prevention of nervous system disorders such as grass tetany.</p> <p>Salt – Sodium and chlorine (salt) provide for the proper function of the nervous and muscular systems. They help regulate body pH and the amount of water retained in the body as well as assists in the excretion of excess potassium in pasture.</p> <p>Sulphur – Part of the essential amino acids, methionine and cystine, that make up protein.</p>
MICRO MINERALS	<p>Cobalt – Functions as a component of vitamin B¹², which is synthesized in the rumen by bacteria.</p> <p>Copper – Can assist in improving fertility and parasite resistance.</p> <p>Iodine – Essential mineral for function of the thyroid hormones that regulate energy metabolism.</p> <p>Manganese – Required for normal reproduction, foetal and udder development.</p> <p>Selenium – Has antioxidant properties, therefore increasing the animal's immune-competency (disease resistance).</p>
VITAMINS	<p>Vitamin A – Helps skin and mucous membranes stay healthy.</p> <p>Vitamin D – Aids in the absorption of calcium and phosphorus from the intestine and their deposition in the bone matrix.</p> <p>Vitamin E – An important lipid soluble antioxidant to aid in the improvement of immune function against diseases such as mastitis and retained placentas.</p>

INCLUSION RATE

Stock can eat between 10-15 grams per head per day.

STORAGE

Store under cover, away from direct sunlight in a cool, dry place. Available in 25kg bags per pallet load or in 1T Bulka Bags.



CONTACT

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