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LACGRO™ PREMIX

VITAMIN AND MINERAL PREMIX FOR DAIRY CATTLE

Indications

LACGRO™ PREMIX is a specially formulated premix for addition to dairy cattle feed to aid in the prevention of vitamin and mineral deficiencies.

Composition

Each 10 grams contains:

Retinyl acetate (Vitamin A) 80,000 IU	Manganese (Mn) Manganous oxide 450 mg
Cholecalciferol (Vitamin D3) 15,000 IU	Selenium (Se) Sodium selenite 4 mg
dl-alpha-tocopheryl acetate (Vitamin E) 600 mg	Zinc (Zn) Zinc oxide 200 mg
Cobalt (Co) Cobalt sulphate) 6 mg	Zinc (Zn) Zinc sulphate 200 mg
Copper (Cu) Copper sulphate 200 mg	Magnesium (Mg) Magnesium oxide 1 g
Iodine (I) Potassium iodide 8 mg	Antioxidant 200 mg

Carrier: Prebase™

Directions

Thoroughly mix the calculated amount of LACGRO™ PREMIX with supplementary feed to provide 10 grams of LACGRO™ PREMIX per head per day.

To ensure even dispersion it is recommended to first mix required premix with 4 kg of feed then mix this thoroughly into the rest of the feed.

Discussion

LACGRO™ PREMIX has been carefully formulated to supplement the vitamin and mineral requirements of dairy cattle. LACGRO™ PREMIX should be added to dairy cattle feed to assist with the prevention of deficiencies of essential nutrients that may limit health or productivity.

LACGRO™ PREMIX contains MICROVIT™ A SUPRA 1000. MICROVIT™ A SUPRA 1000 utilises a special coating technology to protect individual beadlets of vitamins A and D3 from the abrasive and destabilising influences of a mineral and vitamin premix. LACGRO™ PREMIX also contains PREBASE™, a carrier that is specially designed to ensure superior premix mixability and flow characteristics.

Withholding Period

Nil

Schedule

6

Storage

Store below 30°C (Room temperature) in a dry place. Store away from direct sunlight.

Expiry after Manufacture

12 months

Pack Sizes

1 x 25 kg



Dairy Cattle