



GALACTOMED-RP

PRODUCT DESCRIPTION: Characteristics of a veterinary FEED SUPPLEMENT including a complete description of its composition and information on veterinary analogue FEED SUPPLEMENT.

GALACTOMED-RP: is formulated to be used in dairy and beef cows to supply additional energy in production life cycles wherein the animals require additional energy to perform to its potential.

Name of the product: Galactomed-RP: As the name indicates the formulation offers a comprehensive solution to allow the lactating cows and buffaloes yield optimum milk without compromising its health and welfare. The abbreviation RP stands for rumen-protected. This formulation is probably unique globally as it uses novel micro-encapsulation technology to protect the nutrients from degradation in rumen thereby avoiding any harm to the rumen microbiota.

COMPOSITION: (In 100 gms.)

Micro-encapsulated Soyaprotein (Concn.)	5.0 g
Microencapsulated Glycerol	17.0 g
Microencapsulated starch	62.0 g
Rumen resistant bio-polymer	5.0 g
calcium Food grade	11.0 g
Enzyme Amylase(microbial	50,000 IU

INDICATION:

1. RUMEN BYPASS Glycerol with Starch is for direct conversion to glucose in intestine
2. Protein also required
3. At. the time of KETOSIS
4. Ensures consistent glucose supply for optimum milk yield
5. Early and consistent milk peak
6. Early return to Oestrus
7. Post-sickness and antibiotics treatment
8. After transport stress

Dosages: 250 grams (1 Pouch) per day/Cow/Buffalo for four days, Repeat after 30 days, After diagnosis of Ketosis



SHELF LIFE: 24 month from manufacturing

Packing: 250 gm Aluminum Pouch X 4 pieces = 1 kg

ONLY FOR VETERINARY USE,

NOT FOR HUMAN, NOT FOR TREATMENT

GMO free