

Nia - Coat



A MICROENCAPSULATED | RUMEN PROTECTED | BYPASS NIACIN

Niacin or vitamin B3 is a water soluble essential nutrient for animals, normally produced in rumen by microflora. But during prefresh & early lactation period demand exceeds its production in rumen.

Feeding higher levels of niacin during the close-up dry period has stimulated dry matter intake and reduced levels of non esterified fatty acids.

Supplying unprotected Niacin meant for Poultry, in Ruminant feed is not a solution. As it will be degraded in rumen & inturn least or nil Bioavailability. Here again Farmakon's innovation launches a Microencapsulation technology, to protect Niacin from ruminal degradation & inturn highest bioavailability to animal.

Features

- With Optichol in feed Non-Esterified Fatty Acids (NEFA) can be metabolised by the liver to energy for use by the cow.
- Protected from rumen degradation and highly released at the intestinal level.
- Stimulates the ruminal fermentation and controls lipomobilisation at the start of lactation, with an optimal zootechnical performance as result.

Benefits

- Increase milk production, milk protein ratio and milk fat ratio in dairy cows.
- Increase weight gain and feed efficiency in beef cattle.
- An optimal tool during or before metabolic problems (e.g. ketosis) during the transitioning of the cow to peak milk production

Dosage & Administration

- Dairy Cattle
- Beef Cattle

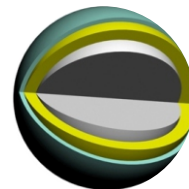
Compound Feed

250-500 gm per ton of feed
250-300 gm per ton of feed

Top Dress Feed

2gm- 5gm/head/day
2 gm-3gm/head/day

Available in 25 Kg Pack.



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