

# BEC Milker™ Premix



## Description

BEC Milker™ Premix is formulated to supplement the vitamin and mineral requirements of lactating dairy cows. BEC Milker™ Premix should be added to dairy cow feed to assist with the prevention of deficiencies of essential nutrients.

BEC Milker™ Premix contains Availa®Zn, an organic source of zinc, monensin sodium (Rumensin®200) and tylosin phosphate (Tylan®250). Monensin sodium is used to increase milk production, aid in reducing the severity of non clinical ketosis as well as controlling bloat.

Tylosin phosphate is used to control liver abscesses in dairy cows.

## Composition

Each 20g contains:

Vitamin A
Vitamin D3
Vitamin E
Cobalt (Co)
Copper (Cu)
Iodine (I)
Manganese (Mn)
Selenium (Se)
Zinc (Zn) Availa® 4 Zn + zinc sulphate
Monensin Sodium (Rumensin®200)
Tylosin Phosphate (Tylan®250)

## Schedule

S6

## Pack Size

25 kg

## Directions

Thoroughly mix the calculated amount of premix with supplementary feed to provide 20 grams of BEC Milker™ 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.

## Withholding Period

Nil

## Storage

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

## Expiry After Manufacture

12 months

## Warning

Dogs, horses and other equines should not be allowed access to feed containing monensin as ingestion of monensin may be fatal in these species.

Rumensin® and Tylan® are trademarks of Eli Lilly and Company

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Availa® is a trademark of Zinpro Performance Minerals



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