

# BEC 2% Beef Feedlot + Virginiamycin + Salinomycin



## Description

BEC 2% Feedlot basemix is formulated to supplement the vitamin and mineral requirements of beef cattle in a feed lot environment. With a 20 kg per ton inclusion rate it provides ease of use for blending and ensuring an even distribution of nutrients in feed.

The basemix contains sufficient vitamins, trace minerals, salt and potassium for a balanced feedlot ration.

Virginiamycin is an antibiotic that reduces the incidence of acidosis in cattle when fed high carbohydrate grains, introduced to grains or a grain ration is changed. The risk of acidosis is higher when cattle are fed high carbohydrate grains, during the introduction to grains or when the grain component of the ration is changed.

Salinomycin sodium is added to improve productivity by stimulating the growth rate and increasing feed conversion of the cattle.

## Composition

Each 20 kg contains:

|                             |
|-----------------------------|
| Vitamin A                   |
| Vitamin D3                  |
| Vitamin E                   |
| Vitamin B1                  |
| Cobalt (Co)                 |
| Copper (Cu)                 |
| Iron (Fe++)                 |
| Iodine (I)                  |
| Manganese (Mn)              |
| Potassium (K)               |
| Zinc (Zn)                   |
| Virginiamycin (Eskalin®500) |
| Salinomycin                 |

BEC 2% Feedlot basemix also contains an antioxidant to maintain nutrient composition.

## Schedule

S4

Eskalin® is a trademark of Phibro Animal Health

## Directions

BEC 2% Feedlot is designed to be mixed with roughage, protein meal and crushed grain to produce a balanced feedlot ration.

Mix 20kg per ton of finished feed.

## Withholding Period

Nil

## Storage

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

## Expiry After Manufacture

6 months

## Pack Sizes

20 kg

## Warning

Virginiamycin degrades quickly when feed is wet.  
Remove wet feed daily.

