

# Molafos 8% Feedlot Concentrate

A 8% inclusion concentrate designed for mixing into a feed ration, delivering a balance of protein (NPN), minerals, vitamins and medications.

## Molafos 8% Uses

- ✓ Suitable for use with all mixer types.
- ✓ Suitable for use in bunk feed troughs.
- ✓ Can be formulated into cattle and sheep feedlot rations, dairy rations or stud rations.
- ✓ Can be used in both starter and finisher rations.

## Molafos 8% Features

- Balance of Protein (NPN), Energy, Minerals, Vitamins and Medications.
- Alleviate feed separation issues and reduces dust.
- Palatable molasses based solution with a pleasant odour that helps improve intake.
- Flows at temperatures as low as -10°C.
- Contain Organic Minerals.

## Molafos 8% Benefits

- Contains a blend of Inorganic and Organic Minerals for improved availability and rumen bacterial health.
- Organic Zinc for hoof integrity.
- Provides necessary sugars for optimal rumen bacteria function.
- Bovatec improves live weight gains and feed conversion efficiency in growing cattle as well as the control of clinical signs of coccidiosis and a reduction of faecal shedding of coccidia in cattle and sheep.
- Monensin improves feed conversion efficiency and daily live weight gain.
- Monensin controls coccidiosis in cattle caused by *Eimeria zuernii* and *E. bovis*.
- Virginiamycin is added as an option where additional protection is required against the effects of acidosis.
- Tylosin reduces the incidence of liver abscess.

## Directions for Use

- This product is a premix concentrate that must be diluted before feeding to livestock.
- Inclusion rate is 8% or 80kg per metric tonne of Finished Feed on a dry matter basis.
- This product is Medicated. All medicated liquid feedlot supplements should be thoroughly agitated before use, either through mechanical mixing or recirculation on a daily basis.

### Molafos 8% Concentrate - Analysis as Fed

|                             |            |  |                 |
|-----------------------------|------------|--|-----------------|
| Minimum Dry Matter          | 68%        | Minimum Cobalt (Co)                          | 1.5mg/kg        |
| Energy ME (Dry Matter)      | 10Mj/kg DM | Minimum Iodine (I)                           | 10mg/kg         |
| Minimum Total Protein       | 3-30%      | Minimum Zinc (Zn)                            | 300mg/kg        |
| Minimum Crude Protein       | 3%         | Minimum Organic Zinc (Zn)                    | 150mg/kg        |
| Minimum Equiv Crude Protein | 0-27%      | Minimum Manganese (Mn)                       | 100mg/kg        |
| Maximum Urea                | 0-10%      | Min Organic Manganese (Mn)                   | 50mg/kg         |
| Minimum Calcium (Ca)        | 0.7%       | Minimum Selenium (Se)                        | 2.25mg/kg       |
| Minimum Phosphorus (P)      | 0.04%      | Minimum Vitamin A                            | 40iu/g          |
| Minimum Magnesium (Mg)      | 0.3%       | Minimum Vitamin E                            | 125iu/kg        |
| Maximum Salt (NaCl)         | 2.5%       | Minimum Monensin                             | 275mg/kg Option |
| Minimum Sulphyr (S)         | 0.6%       | Minimum Lasalocid                            | 375mg/kg Option |
| Minimum Copper (Cu)         | 23mg/kg    | Virginiamycin, Tylosin,<br>Flavophospholipol | Optional        |
| Minimum Organic Copper (Cu) | 15mg/kg    |  |                 |

## WARNING

This product is medicated.

Sodium Monensin is toxic to all Equines and Canines and should never be fed to these species.

Sodium Monensin can be toxic to cattle and sheep and can be fatal if not diluted in accordance with the instructions for use for this product.

Lasalocid can be toxic to cattle and sheep and can be fatal if not diluted in accordance with the instructions for use for this product.

Tylosin is an S4 substance and requires a veterinary prescription.

Virginiamycin is an S4 substance and requires a veterinary prescription.

This product contains Urea.

Urea can be toxic to Cattle and Sheep at levels as low as 0.25g of urea per kilogram of liveweight and may result in death if not diluted in accordance with the instructions for use for this product.

**For further information please contact us on 1800 333 010 for customer service.**