

Monensin Premix

(Bio Agri Mix)

Ingredient(s):

monensin

Use:

Feed efficiency improvement

Species:

Beef Cattle

RoA:

In the feed

Dose:

Steers and heifers:

Option A: 165-240 g/tonne (33-48 g monensin activity per tonne). Feed continuously until animals reach market weight.

Option B: 165 g/tonne (33 g monensin activity per tonne) until animals reach market weight.

Option C: 55 g/tonne (11 g monensin activity per tonne) for first 28 days followed by 165 g/tonne (33 g monensin activity per tonne) until animals reach market weight.

Withdrawal Time:

Meat: 0d

Use:

Coccidiosis, control/prevention

Species:

Beef Cattle

RoA:

In the feed

Dose:

110 g/tonne (22 g monensin activity per tonne). Feed continuously during periods of exposure to coccidiosis or when coccidiosis is likely to be a hazard.

Withdrawal Time:

Meat: 0d

Use:

Weight gain increase (growth promotion)

Species:

Beef Cattle

RoA:

In the feed

Dose:

Hand feed 0.5 kg medicated supplement/head/day (200 mg of monensin activity). To make this, mix 2 kg of Monensin Premix/1,000 kg of supplement. Hand feed from beginning to end of pasture season.

Withdrawal Time:

Meat: 0d

Use:

Coccidiosis, control/prevention

Species:

Chickens

RoA:

In the feed

Dose:

Broilers: 500 g (0.5 kg)/tonne of feed (100 g monensin activity/tonne of feed). Feed continuously as sole ration.

WT Notes:

Do not feed to replacement and laying chickens.

Use:

Coccidiosis, control/prevention

Species:

Dairy Cattle

RoA:

In the feed

Dose:

110 g/tonne (22 g monensin activity per tonne). Feed continuously during periods of exposure to coccidiosis or when coccidiosis is likely to be a hazard.

Withdrawal Time:

Meat: 0d & Milk: 0d

Use:

Weight gain increase (growth promotion)

Species:

Dairy Cattle

RoA:

In the feed

Dose:

Hand feed 0.5 kg medicated supplement/head/day (200 mg of monensin activity). To make this, mix 2 kg of Monensin Premix/1,000 kg of supplement. Hand feed from beginning to end of pasture season.

Withdrawal Time:

Meat: 0d & Milk: 0d

Use:

Feed efficiency improvement, during milk protein production
Milk fat percentage, reduction

Species:

Dairy Cattle

RoA:

In the feed

Dose:

Feed continuously at a rate of 16-24 g monensin activity per tonne (1,000 kg).

Withdrawal Time:

Meat: 0d Â Milk: 0d

Use:

Body condition during lactation, minimize loss of

Species:

Dairy Cattle

RoA:

In the feed

Dose:

Feed continuously at a rate of 8-24 g monensin activity per tonne (1,000 kg).

Withdrawal Time:

Meat: 0d Â Milk: 0d

Use:

Coccidiosis, control/prevention

Species:

Turkeys

RoA:

In the feed

Dose:

500 g (0.5 kg)/tonne of feed (100 g monensin activity/tonne of feed). Feed continuously as sole ration.

WT Notes:

Do not feed to replacement and laying turkeys.