



# Posistac© 6% Premix

## INGREDIENT(S):

salinomycin sodium

## USE:

Feed efficiency improvement

## SPECIES:

Beef Cattle

## ROA:

In the feed

## DOSE:

Steers:

Complete diets: Prepare medicated complete diets (complete feeds plus roughage calculated on a 100% dry matter basis) providing ~100 mg salinomycin sodium/head/day, as per the following table:

Weight (kg b.w.) / estimated daily dry matter intake (kg) / salinomycin concentration (mg/kg) / amount premix/1,000 kg complete diet (g)

220-300 / 6.25 / 16 / 267.

301-400 / 7.7 / 13 / 217.

>400 / 9 / 11 / 183.

Feed supplements: Prepare medicated feed supplements providing ~100 mg salinomycin sodium/head/day, as per the following table:

Supplement feeding rate (kg/head/day) / amount premix/1,000 kg supplement (kg)

0.5 / 3.33.

1 / 1.67.

1.5 / 1.11.

2 / 0.83.

Feed medicated feed continuously during entire confinement period.

## WITHDRAWAL TIME:

Meat: 0d

## WT NOTES:

Feedlot heifers treated concurrently with Posistac 6% Premix and MGA 100 Premix in feed must not be slaughtered for food for at least 2 days after the last treatment with these drugs.

## USE:

Estrus, suppression

Feed efficiency improvement

Weight gain increase (growth promotion)

## SPECIES:

Beef Cattle

## ROA:

In the feed

## DOSE:

Feedlot heifers\*:

(\*Note: Salinomycin sodium must be used concurrently with melengestrol acetate at 0.40 mg/head/day.)

Complete diets: Prepare medicated complete diets (complete feeds plus roughage calculated on a 100% dry matter basis) providing ~100 mg salinomycin sodium/head/day, as per the following table:

Weight (kg b.w.) / estimated daily dry matter intake (kg) / salinomycin concentration (mg/kg) / amount premix/1,000 kg complete diet (g)

220-300 / 6.25 / 16 / 267.

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Feed supplements: Prepare medicated feed supplements providing ~100 mg salinomycin sodium/head/day, as per the following table:

Supplement feeding rate (kg/head/day) / amount premix/1,000 kg supplement (kg)

0.5 / 3.33.

1 / 1.67.

1.5 / 1.11.

2 / 0.83.

Feed medicated feed containing melengestrol acetate and salinomycin sodium to beef heifers  $\geq 220$  kg b.w. being fed for slaughter such that each animal receiving 0.40 mg melengestrol acetate and 100 mg salinomycin sodium/head/day.

#### WITHDRAWAL TIME:

Meat: 24h

#### WT NOTES:

Feedlot heifers treated concurrently with Posistac 6% Premix and MGA 100 Premix in feed must not be slaughtered for food for at least 2 days after the last treatment with these drugs.

#### USE:

Coccidiosis, control/prevention

#### SPECIES:

Chickens

#### ROA:

In the feed

#### DOSE:

Broiler chickens: 1 kg/999 kg complete feed (0.006% or 60 mg/kg). Feed continuously as sole ration up to marketing.

#### WITHDRAWAL TIME:

Meat: 0d

#### WT NOTES:

Do not use in laying hens.

#### USE:

Coccidiosis, control/prevention

#### SPECIES:

Rabbits

#### ROA:

In the feed

**DOSE:**

Mix 333 g/1,000 kg complete feed (0.002% salinomycin or 20 mg/kg). Feed continuously as sole ration.

**WITHDRAWAL TIME:**

Meat: 5d

**WT NOTES:**

Do not administer to breeding rabbits or pregnant does.

**USE:**

Feed efficiency improvement

Weight gain increase (growth promotion)

**SPECIES:**

Swine

**ROA:**

In the feed

**DOSE:**

Swine 25 kg b.w. to market weight being fed meal or pellets: 417 g/tonne complete feed (0.0025% or 25 mg/kg).

Feed continuously as sole ration.

**WITHDRAWAL TIME:**

Meat: 0d