



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