



2 Sulfamed



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INGREDIENT(S):

sulfamethazine, sulfathiazole

USE:

Bovine respiratory disease (shipping fever/enzootic pneumonia), treatment/control
Enteritis (bacterial), treatment
Footrot, treatment
Mastitis, systemic treatment
Metritis, systemic treatment
Pneumonia (bacterial), treatment

SPECIES:

Beef Cattle, Dairy Cattle

ROA:

dw, Oral

DOSE:

Herd medication: Dissolve 567 g in enough water to medicate 2,680 kg b.w. over 24h for first day, and to medicate 5,360 kg b.w. for second and subsequent days.

Individual treatment:

Day 1: 60 mL of a 12.5% solution or 30 mL of a 25% solution/35 kg b.w. given as a drench.

Day 2, 3, 4: Give half dose of first day.

To prepare 12.5 % solution: Dissolve 567 g in water to make total volume of 4.5 L.

To prepare 25% solution: Dissolve 567 g in water to make total volume of 2.27 L.

WITHDRAWAL TIME:

Meat: 10d

WT NOTES:

Do not use in lactating dairy cattle.

USE:

Enteritis (bacterial), treatment
Respiratory disease (bacterial), control/treatment

SPECIES:

Swine

ROA:

dw

DOSE:

Herd medication: Dissolve 567 g in enough water to medicate 2,680 kg b.w. over 24h for first day, and to medicate 5,360 kg b.w. for second and subsequent days.

WITHDRAWAL TIME:

Meat: 10d

WT NOTES:

Do not administer in swine feed.