

Neo-Tetramed

INGREDIENT(S):
neomycin sulfate, tetracycline
USE:
Enteritis (bacterial), treatment
SPECIES:
Beef Cattle, Dairy Cattle
ROA:
dw, mr
DOSE:
Individual treatment of calves: 2 g /60 mL of water or milk replacer/45 kg b.w. as a drench.
Herd treatment of calves: 2 g/4.5 L of water OR 100 g (1 pouch)/225 L water for 4-5d.
WITHDRAWAL TIME:
Meat: 30d
USE:
Respiratory disease (bacterial), control/treatment
SPECIES:
Beef Cattle, Dairy Cattle
ROA:
dw, mr
DOSE:
Individual treatment of calves: 4 g /60 mL of water or milk substitute per 45 kg b.w. as a drench.
Herd treatment of calves: 4 g/4.5 L of water OR 200 g (2 pouches)/225 L drinking water for 4-5d.
WITHDRAWAL TIME:
Meat: 30d
USE:
Chronic respiratory disease/infectious sinusitis, treatment
Enteritis (bacterial), treatment
Synovitis (infectious – Mycoplasma synoviae), treatment
SPECIES:
Chickens
ROA:
dw

DOSE:
400-800 g/900 L drinking water for 3-5d.
WITHDRAWAL TIME:
Meat: 7d
WT NOTES:
This product must not be used in laying birds.
USE:
Enteritis (bacterial), treatment
CDECHEC.
SPECIES: Swine
Swille
ROA:
dw
DOSE:
Swine: 2 g/170 mL of water per 45 kg b.w. as a drench OR 100 g/225 L drinking water for 4-5 d.
Newborn piglets: 4 g/60 mL water and give 5 mL/piglet q12h for 4-5d.
WITHDRAWAL TIME:
Meat: 14d
LIGE.
USE: Respiratory disease (bacterial), control/treatment
Respiratory disease (bacteriar), control/treatment
SPECIES:
Swine
ROA:
dw
DOSE:
4 g/170 mL of water per 45 kg b.w. OR 200 g/225 L of drinking water and give for 4-5d.
WITHDRAWAL TIME:
Meat: 14d
LIGE
USE: Chronic respiratory disease/infectious sinusitis, treatment
Enteritis (bacterial), treatment
Enteritis (Coronviral/Bluecomb), treatment
Synovitis (infectious – Mycoplasma synoviae), treatment
ODECHEO
SPECIES: Turkeys
Turkeys
ROA:
dw
DOSE:

400-800 g/900 L drinking water for 3-5d.

WITHDRAWAL TIME:
Meat: 14d
WT NOTES:
This product must not be used in laying birds.