

# Pr **Neo-Tet**

## **NEOMYCIN SULFATE AND OXYTETRACYCLINE HYDROCHLORIDE SOLUBLE POWDER**

### **Veterinary Use Only**

#### **Antibiotic**

**DESCRIPTION:** Oxytetracycline hydrochloride 200 mg/g and neomycin sulfate 200 mg/g (equivalent to 140 mg of neomycin base) in a water soluble base.

**INDICATIONS:** As an aid in the treatment of infections caused by microorganisms which are susceptible to oxytetracycline hydrochloride and neomycin sulfate.

**DOSAGE AND ADMINISTRATION:** *To reduce the development of antimicrobial resistance and maintain effectiveness, use this antibiotic prudently and for the shortest duration required to achieve the desired clinical outcome.*

**CHICKENS AND TURKEYS:** CHRONIC RESPIRATORY DISEASE (CRD): **Treatment:** Administer 50 - 100 g/200 L (44 gallons) of drinking water for 5 days. **TURKEYS:** 1) INFECTIOUS SYNOVITIS: **Treatment:** 100 g/200 L (44 gallons) of drinking water for 5 days. **Prevention:** Administer 50-100 g/200 L (44 gallons) of drinking water during expected exposure to infection. 2) INFECTIOUS SINUSITIS: **Treatment:** Administer 50-100 g/ 200 L (44 gallons) of drinking water for 3-5 days.

**NOTE:** 1. In the prevention of these diseases in chickens and turkeys, use level is dependent on condition of birds and past history of disease incidence. 2. In the treatment of these diseases in chickens and turkeys, use level and duration of medications depend on severity of disease outbreak and response to treatment level used.

**SWINE:** BACTERIAL ENTERITIS, SWINE DYSENTERY AND SALMONELLOSIS: **Treatment:** Administer 100 g/200 L (44 gallons) of drinking water for 4 to 5 days. **Prevention:** Administer 50 g/200 L (44 gallons) of drinking water for 4 to 5 days. BACTERIAL RESPIRATORY INFECTIONS: **Treatment:** Administer 100 g/100 L (22 gallons) of drinking water for 4 to 5 days.

**CALVES:** BACTERIAL ENTERITIS (SCOURS): **Treatment:** Administer 5 g/100 kg body weight in 100 mL of milk, milk replacer water or as a drench. For treatment of bacterial enteritis within a herd, administer 100 g/200 L (44 gallons) of drinking water or milk replacer for 4 to 5 days. **Prevention:** Administer half the treatment level for the same duration. BACTERIAL RESPIRATORY INFECTIONS: **Treatment:** Administer 5 g/50 kg body weight in 100 mL of milk, milk replacer, water or as drench. For the treatment of bacterial respiratory infections within a herd, administer 100 g/100 L (22 gallons) of drinking water or milk replacer for 4 to 5 days.

**MINK:** BACTERIAL ENTERITIS: **Treatment:** Administer 50 g/200 L (44 gallons) of drinking water for 4 to 5 days. **Prevention:** Administer half the treatment level for the same duration.

**AUTOMATIC PROPORTIONERS:** To prepare the stock solutions, dissolve 100 g (for a 100 g/200 L concentration) in water to make 1.56L for a 1:128 setting (1 oz. per gallon).

**EQUIVALENTS:** 4 grams = 1 level teaspoonful; 10 grams = 1 level tablespoonful.

**CAUTIONS:** Medicated water should be the only source of water during treatment. Fresh solutions should be prepared daily. If clinical signs persist after using preparation as outlined, the diagnosis should be re-evaluated.

**CONTRAINDICATIONS:** This drug must not be used in laying chickens, replacement chickens over 16 weeks of age or lactating dairy cattle.

**WARNINGS:** Treated animals must not be slaughtered for use in food for at least 30 days for calves, 14 days in swine and turkeys, and 7 days for chickens after the latest treatment with this drug. When handling the product, avoid inhalation, oral exposure and direct contact with skin or eyes. Keep out of reach of children.

**STORAGE:** Store at room temperature (15°C - 30°C). Protect from excessive heat and moisture.

## **CITADEL**

**ANIMAL HEALTH**

**SANTÉ ANIMALE**

Cambridge, Ontario N3C 2W4

**100 g**



6 23375 40381 0

**Main panel Label- English:**

DIN 01941585

# Pr **Neo-Tet**

## **NEOMYCIN SULFATE AND OXYTETRACYCLINE HYDROCHLORIDE SOLUBLE POWDER**

### **Veterinary Use Only**

### **Antibiotic**

**DESCRIPTION:** Oxytetracycline hydrochloride 200 mg/g and neomycin sulfate 200 mg/g (equivalent to 140 mg of neomycin base) in a water soluble base.

**INDICATIONS:** As an aid in the treatment of infections caused by microorganisms which are susceptible to oxytetracycline hydrochloride and neomycin sulfate.

**DOSAGE AND ADMINISTRATION:** *To reduce the development of antimicrobial resistance and maintain effectiveness, use this antibiotic prudently and for the shortest duration required to achieve the desired clinical outcome.*

**CHICKENS AND TURKEYS:** CHRONIC RESPIRATORY DISEASE (CRD): **Treatment:** Administer 200 - 400 g/800 L (176 gallons) of drinking water for 5 days. **TURKEYS:** 1) INFECTIOUS SYNOVITIS: **Treatment:** 400 g/800 L (176 gallons) of drinking water for 5 days. **Prevention:** Administer 200-400 g/800 L (176 gallons) of drinking water during expected exposure to infection. 2) INFECTIOUS SINUSITIS: **Treatment:** Administer 200-400 g/800 L (176 gallons) of drinking water for 3-5 days.

**NOTE:** 1. In the prevention of these diseases in chickens and turkeys, use level is dependent on condition of birds and past history of disease incidence. 2. In the treatment of these diseases in chickens and turkeys, use level and duration of medications depend on severity of disease outbreak and response to treatment level used.

**SWINE:** BACTERIAL ENTERITIS, SWINE DYSENTERY AND SALMONELLOSIS: **Treatment:** Administer 400 g/800 L (176 gallons) of drinking water for 4 to 5 days. **Prevention:** Administer 200 g/800 L (176 gallons) of drinking water for 4 to 5 days. BACTERIAL RESPIRATORY INFECTIONS: **Treatment:** Administer 400 g/400 L (88 gallons) of drinking water for 4 to 5 days.

**CALVES:** BACTERIAL ENTERITIS (SCOURS): **Treatment:** Administer 5 g/100 kg body weight in 100 mL of milk, milk replacer, water or as a drench. For treatment of bacterial enteritis within a herd, administer 400 g/800 L (176 gallons) of drinking water or milk replacer for 4 to 5 days. **Prevention:** Administer half the treatment level for the same duration. BACTERIAL RESPIRATORY INFECTIONS: **Treatment:** Administer 5 g/50 kg body weight in 100 mL of milk, milk replacer, water or as drench. For the treatment of bacterial respiratory infections within a herd, administer 400 g/400 L (88 gallons) of drinking water or milk replacer for 4 to 5 days.

**MINK:** BACTERIAL ENTERITIS: **Treatment:** Administer 200 g/800 L (176 gallons) of drinking water for 4 to 5 days. **Prevention:** Administer half the treatment level for the same duration.

**AUTOMATIC PROPORTIONERS:** To prepare the stock solutions, dissolve 100 g (for a 100 g/200 L concentration) in water to make 1.56L for a 1:128 setting (1 oz. per gallon).

**EQUIVALENTS:** 4 grams = 1 level teaspoonful; 10 grams = 1 level tablespoonful.

**CAUTIONS:** Medicated water should be the only source of water during treatment. Fresh solutions should be prepared daily. If clinical signs persist after using preparation as outlined, the diagnosis should be re-evaluated.

**CONTRAINDICATIONS:** This drug must not be used in laying chickens, replacement chickens over 16 weeks of age or lactating dairy cattle.

Citadel Version December 8 2017

**WARNINGS:** Treated animals must not be slaughtered for use in food for at least 30 days for calves, 14 days in swine and turkeys, and 7 days for chickens after the latest treatment with this drug. When handling the product, avoid inhalation, oral exposure and direct contact with skin or eyes. Keep out of reach of children.

**STORAGE:** Store at room temperature (15°C - 30°C). Protect from excessive heat and moisture.

## **CITADEL**

**ANIMAL HEALTH**

**SANTÉ ANIMALE**

Cambridge, Ontario N3C 2W4

**400 g**



6 23375 40381 0