

For **special instructions** on the VFD, use the product label to determine mixing quantities.

For example:

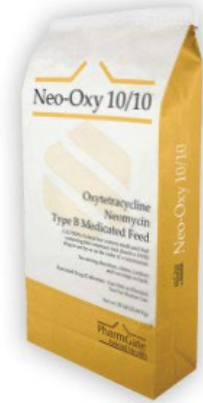
# Neo-Oxy 10/10<sup>®</sup>



## Oxytetracycline, Neomycin Type B Medicated Feed

### Product Description

- Antibacterial combination premix oral administration in feed to chickens, turkeys, cattle, swine, and sheep
- Each pound of premix contains 10 grams of oxytetracycline activity and 10 grams of neomycin sulfate



Per CFR 558.455, the dose is 10 mg/lb BW/day. So, per day, a 100 lb calf should receive 1,000 mg of Neomycin and 1,000 mg of Oxytetracycline.

There are 10,000 mg (identified on label above as 10 g) of each medication (Neomycin and Oxytetracycline) in 1 lb Neo-Oxy 10/10, so **0.1 lb of feed** will provide the appropriate feeding concentration.

Written out, this calculation looks like:

$$\frac{10 \text{ mg}}{1 \text{ lb BW}} \times 100 \text{ lb BW} = 1,000 \text{ mg} \times \frac{1 \text{ lb feed}}{10,000 \text{ mg}} = \mathbf{0.1 \text{ lb feed}}$$

Approximate Number of Animals: \_\_\_\_\_

Premises: \_\_\_\_\_

Other Identification (e.g., age, weight) (optional): \_\_\_\_\_

Special Instructions (if any): \_\_\_\_\_

**Special Instructions (if any): For every 100 lbs of body weight per day, mix 0.1 lb of Type-B Medicated Feed with 0.9 lbs of dry Non-Medicated Milk Replacer or Feed to create 1 lb of Type-C Medicated Milk Replacer or Feed. Reconstitute medicated milk replacer with water only and split into two equal feedings per day.**

This VFD authorizes the use of the VFD drug(s) cited in this order in any FDA-approved, conditionally approved, or indexed combination(s) in medicated feed that contains the VFD drug(s) as a component.