

OXYTET[®] SOLUBLE



KEY POINTS

- Potent broad-spectrum antimicrobial activity
- Excellent solubility and palatability
- Available in 3 packet sizes

DIRECTIONS:

Mix fresh solutions daily. Use as the sole source of drinking water. Do not mix this product directly with milk or milk replacers. Administer 1 hour before or 2 hours after feeding milk or milk replacers. Consult a poultry diagnostic laboratory or poultry pathologist for diagnosis and advice on dosage for chickens and turkeys. As a generalization, 200 chickens will drink 1 gallon of water per day for each week of age. Turkeys will consume twice that amount. Administer up to 5 days to swine and 7 to 14 days for chickens and turkeys. NOTE: The concentration of drug required in medicated water must be adequate to compensate for variation in the age of the animal, feed consumption rate, and the environmental temperatures and humidity, each of which affects water consumption.

Precautions: Use as the sole source of oxytetracycline. Not to be used for more than 5 consecutive days in swine or 14 consecutive days in chickens and turkeys.

Store below 77°F (25°C)

For Use in Drinking Water Only. Not For Use in Liquid Medicated Feeds.

Oxytetracycline Hydrochloride Antibiotic: This packet contains 102.4 g (280 gram packet), 512 g (1,400 gram packet), 648 g (1,772 gram packet) of oxytetracycline hydrochloride and will make:

512 gallons (1,936 liters) (280 g packet), 2,560 gallons (9,690 liters) (1,400 g packet), 3,240 gallons (12,265 liters) (1,772 g packet) containing 200 mg oxytetracycline hydrochloride per gallon

- 256 gallons (969 liters) – 280 g pack, 1,280 gallons (4,845 liters) – 512 g pack, 1,620 gallons (6,132 liters) – 1,772 g pack containing 400 mg oxytetracycline hydrochloride per gallon
- 128 gallons (484 liters) – 280 g pack, 640 gallons (2,422 liters) – 512 g pack, 810 gallons (3,066 liters) – 1,772 g pack containing 800 mg oxytetracycline hydrochloride per gallon

This packet will treat 10,240 lbs of swine and 4,096 lbs of turkey at 25 mg/lb body weight (280 g pack), 51,200 lbs of swine (512 g pack), and 64,800 lbs of swine and 25,920 lbs of turkey at 25 mg/lb body weight (1,772 g pack).

FOR ANIMAL USE ONLY

NOT FOR HUMAN CONSUMPTION

KEEP OUT OF REACH OF CHILDREN

HAZARDOUS REMEDY

NET WEIGHT

9.87 OZ (280 G)

3.09 LBS (1400 G)

3.91 LBS (1772 G)

SKU: 3778, 3779, & 3826

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Mixing directions for water medication chickens — turkeys — swine: Dosage and indications for use in water proportioned - Add 1 pack to the following amount of water to make a stock solution for use in a proportioner set to meter at the rate of one ounce per gallon:

Disease	Treatment Level	Gallons stock/pack
CHICKEN		
Control of infectious synovitis caused by <i>Mycoplasma synoviae</i> , susceptible to oxytetracycline.	200 - 400 mg	20-10
Control of chronic respiratory disease (CRD) and air sac infections caused by <i>Mycoplasma gallisepticum</i> and <i>Escherichia coli</i> , susceptible to oxytetracycline.	400 - 800 mg	10-5
Control of fowl cholera caused by <i>Pasteurella multocida</i> , susceptible to oxytetracycline.	400 - 800 mg	10-5
TURKEY		
Control of hexamitiasis caused by <i>Hexamita meleagridis</i> , susceptible to oxytetracycline.	200 - 400 mg	20-10
Control of infectious synovitis caused by <i>Mycoplasma synoviae</i> , susceptible to oxytetracycline.	400 mg	
GROWING TURKEYS — Control of complicating bacterial organisms associated with bluecomb (transmissible enteritis, coronaviral enteritis), susceptible to oxytetracycline.	25 mg/lb body weight	Varies with age & water consumption
SWINE		
FOR THE CONTROL AND TREATMENT OF THE FOLLOWING DISEASES IN SWINE — Bacterial enteritis caused by <i>Escherichia coli</i> and <i>Salmonella choleraesuis</i> , susceptible to oxytetracycline. Bacterial pneumonia caused by <i>Pasteurella multocida</i> , susceptible to oxytetracycline.	25 mg/lb body weight	Varies with age & water consumption
FOR BREEDING SWINE: Leptospirosis (reducing the incidence of abortions and shedding of leptospira) caused by <i>Leptospira pomona</i> , susceptible to oxytetracycline.		

