

Tetroxy[®] HCA-280

(oxytetracycline HCl)
Soluble Powder

FOR CONTROL AND TREATMENT OF SPECIFIC DISEASES IN CHICKENS, TURKEYS, AND SWINE

Antibiotic

ANADA 200-144, Approved by FDA



MADE IN USA

INDICATIONS

For use in the drinking water of poultry and swine as a control of specific diseases (see back page) susceptible to oxytetracycline.

BENEFITS

- **Versatile:** Antibiotic treatment for chickens, turkeys and swine
- **Convenient:** Zero withdrawal time before slaughter
- **Economical:** Full range of packaging options for the way producers work today
- **Soluble:** Readily dissolves in water
- **Safe:** Approved by FDA



PACKAGING

LIST NO.	UNIT PACKAGE	CASE SIZE
1TET016	280 g (9.87 oz) pouch	30

CAUTION

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

RESIDUE WARNING

Do not feed to birds producing eggs for human consumption. Discontinue treatment of chickens, turkeys, and swine 0 days prior to slaughter.

CONSULT MATERIAL SAFETY DATA SHEET PRIOR TO USE.

See reverse side for Administration and Dosage.



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FOR CONTROL AND TREATMENT OF SPECIFIC DISEASES IN CHICKENS, TURKEYS, AND SWINE

Antibiotic

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NOT FOR USE IN HUMANS
KEEP OUT OF REACH OF CHILDREN

FOR USE IN DRINKING WATER ONLY
NOT FOR USE IN LIQUID TYPE B MEDICATED FEEDS

Restricted Drug (California) – Use only as directed.

ACTIVE INGREDIENT:

Each packet contains 102.4 g of oxytetracycline HCl. Chart is below for information.

INDICATIONS:

For use in the drinking water of poultry and swine as a control of specific diseases susceptible to oxytetracycline. (see chart below)

DIRECTIONS FOR USE:

Mix fresh solutions daily. Use as a sole source of drinking water. Do not mix this product directly with milk or milk replacers. Administer one hour before or two 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 one gallon of water per day for each week of age. Turkeys will consume twice that amount. Administer 7 to 14 days to chickens and turkeys and up to 5 days to swine.

NOTE: The concentration of drug required in medicated water must be adequate to compensate for variation in the age of the birds, feed consumption rate, and the environmental temperature and humidity, each of which affects water consumption.

CAUTION:

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

RESIDUE WARNING:

Do not feed to birds producing eggs for human consumption. Discontinue treatment of chickens, turkeys, and swine 0 days prior to slaughter.

HOW SUPPLIED:

9.87 oz (280 g) packets. 30 packets per carton.

STORAGE:

Store below 77° F (25° C).

CONSULT MATERIAL SAFETY DATA SHEET PRIOR TO USE.

To obtain an MSDS or for assistance, contact Bimeda, Inc. at 1-888-524-6332.

MIXING INSTRUCTIONS FOR WATER MEDICATION
CHICKENS - TURKEYS - SWINE

DOSAGE AND INDICATIONS FOR USE IN WATER PROPORTIONERS

Add the following amount to one gallon of stock solution when proportioner is set to meter at the rate of one ounce per gallon.

	DISEASE	TREATMENT LEVEL	PACKET/GALLON STOCK SOLUTION
CHICKENS	Control of infectious synovitis caused by <i>Mycoplasma synoviae</i> , susceptible to oxytetracycline.	200-400 mg	1/4 - 1/2 (70 - 140 g)
	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	1/2 - 1 (140 - 280 g)
	Control of fowl cholera caused by <i>Pasteurella multocida</i> , susceptible to oxytetracycline.	400-800 mg	1/2 - 1 (140 - 280 g)
TURKEYS	Control of hexamitiasis caused by <i>Hexamita meleagridis</i> , susceptible to oxytetracycline.	200-400 mg	1/4 - 1/2 (70 - 140 g)
	Control of infectious synovitis caused by <i>Mycoplasma synoviae</i> , susceptible to oxytetracycline.	400 mg	1/2 (140 g)
	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. FOR BREEDING SWINE: Leptospirosis (reducing the incidence of abortions and shedding of leptospira) caused by <i>Leptospira pomona</i> , susceptible to oxytetracycline.	10 mg/lb body weight	Varies with age & water consumption

