Artwork Date: **September 20th, 2016 V9**
Item Size: 9-987" x 5" Label PAIL
Scale: 100%
File Name: 8TET041_Tetroxy343_2kg5lb_LAB.ai

Design/Packaging/Production

- [ ] CMYK
- [x] CMYK + SPOT
- [ ] SPOT COLOURS (Pantone)
- PMS Black
- PMS 3265
- PMS
- PMS

Labels		Cartons	
No Varnish Area	Left or Right	Dieline Verified	Yes or No
Unwind #	1 2 3 4	Correct Lot/Exp position	Yes or No
Numbered on Back	Yes or No	New Carton: Mock-Up Approved	Yes or No
Sign/Date	Sign/Date	Sign/Date	Sign/Date

Department	Signature	Date	NO	YES
Sales & Marketing				
Packaging / Production				
QC				
Regulatory - MTC				
Regulatory - U.S.				
Customer				

9.987"

5.0"

INDICATIONS AND DIRECTIONS FOR USE:

POULTRY

For the control of the following poultry diseases caused by organisms susceptible to oxytetracycline: Add the following amount to two gallons of stock solution when proportioner is set to meter at the rate of one ounce per gallon. The enclosed measuring cup holds 68 g (2.4 oz) of product when leveled at the 80 mL mark.

CHICKENS	DOSAGE	SCOOPS/2 GALLONS STOCK SOLUTION
Infectious synovitis caused by *Mycoplasma synoviae.*	200-400 mg/gal	1 - 2
Chronic respiratory disease (CRD) and air sac infection caused by *Mycoplasma gallisepticum* and *Escherichia coli.*	400-800 mg/gal	2 - 4
Fowl cholera caused by *Pasteurella multocida.*	400-800 mg/gal	2 - 4

TURKEYS		
Hexamitiasis caused by *Hexamita meleagridis.*	200-400 mg/gal	1 - 2
Infectious synovitis caused by *Mycoplasma synoviae.*	400 mg/gal	2
Growing Turkeys – Complicating bacterial organisms associated with bluecomb (transmissible enteritis, coronaviral enteritis).	25 mg/lb body weight daily	varies with age & water consumption (1 pound will treat 13,720 pounds of turkeys.)

Medicate continuously at the first clinical signs of disease and continue for 7 to 14 consecutive days. If improvement is not noted within 24-48 hours, consult a poultry diagnostic laboratory or poultry pathologist to determine diagnosis and advice on dosage. See Residue Warnings.

For the control and treatment of the following diseases caused by organisms susceptible to oxytetracycline:

SWINE	DOSAGE
Bacterial enteritis caused by *Escherichia coli* and *Salmonella choleraesuis.* Bacterial pneumonia caused by *Pasteurella multocida.* **For Breeding Swine:** Leptospirosis (reducing the incidence of abortions and shedding of leptospira) caused by *Leptospira pomona.*	Administer in the drinking water at a level of 10 mg oxytetracycline hydrochloride per pound of body weight daily. Administer up to 14 days. See Residue Warnings.

CALVES, BEEF CATTLE AND NON-LACTATING DAIRY CATTLE	
Bacterial enteritis caused by *Escherichia coli.* Bacterial pneumonia (shipping fever complex) caused by *Pasteurella multocida.*	Administer in the drinking water at a level of 10 mg oxytetracycline hydrochloride per pound of body weight daily. Administer up to 14 days. See Residue Warnings.

UPC Code:
8-99855-30077-5

MADE IN USA

TAKE TIME

OBSERVE LABEL DIRECTIONS

Bimeda

Tetroxy® 343
(oxytetracycline hydrochloride)
Soluble Powder

CAUTION: Federal (USA) law restricts this drug to use by or on the order of a licensed veterinarian.

A broad spectrum ANTIBIOTIC

FOR CONTROL AND TREATMENT OF SPECIFIC DISEASES IN POULTRY, CATTLE, SHEEP, SWINE AND HONEY BEES. FOR THE MARKING OF SKELETAL TISSUES IN FINFISH FRY AND FINGERLINGS AS AN AID IN IDENTIFICATION.

This pouch contains 1,715 grams of oxytetracycline hydrochloride

For oral use only in poultry, cattle, sheep, swine and honey bees. Fish should be treated by immersion.

FOR USE IN DRINKING WATER ONLY
NOT FOR USE IN LIQUID FEED SUPPLEMENTS
NOT FOR USE IN HUMANS
KEEP OUT OF REACH OF CHILDREN

Restricted Drug (California) - Use Only as Directed
ANADA 200-247, Approved by FDA

Net Weight: 2.26 Kg (5 lb)

Manufactured by:
Bimeda, Inc.
Le Sueur, MN 56058
www.bimeda.com

INDICATIONS AND DIRECTIONS FOR USE (continued):

SHEEP	DOSAGE
Bacterial enteritis caused by *Escherichia coli.* Bacterial pneumonia (shipping fever complex) caused by *Pasteurella multocida.*	Administer in the drinking water at a level of 10 mg oxytetracycline hydrochloride per pound of body weight daily. Administer up to 14 days. See Residue Warnings.

This bucket will treat 171,500 pounds of swine, cattle or sheep at 10 mg/pound.

HONEY BEES	
For control of American Foulbrood caused by *Paenibacillus larvae* susceptible to oxytetracycline.	200 mg/colony Administer in 3 applications of sugar syrup or 3 dustings at 4 to 5 day intervals. Apply dust on the outer parts or ends of the frames. See Residue Warnings.

CONTRAINDICATION: Dusting of uncapped brood cells has been reported to cause death of larval honey bees. Do not dust uncapped brood cells.

FISH	
For the marking of skeletel tissues in finfish fry and fingerlings as an aid in identification.	Immerse fry or fingerling finfish in 200 to 700 mg OTC (buffered)/liter of water for 2 - 6 hours. Solution should be tested on a small number of fish before full-scale use. Once mixed with water, solution should be used immediately. See Residue Warnings.

ADVERSE REACTIONS: Oxytetracycline hydrochloride will acidify the water. The pH should be maintained at an acceptable level for fish by the addition of a buffer. Monitor water quality and temperature.

DISPOSAL OF TREATED WATER: Do not discharge marking immersion water containing oxytetracycline into surface waters.

PRECAUTION: Prepare fresh solutions every 24 hours.
Special 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 temperature and humidity, each of which affects water consumption.

RESIDUE WARNINGS: Use as sole source of oxytetracycline. Do not administer to turkeys, cattle or sheep within 5 days of slaughter. Zero-day slaughter withdrawal in swine. Do not administer to chickens or turkeys producing eggs for human consumption. Do not administer this product with milk or milk replacers. Administer 1 hour before or 2 hours after feeding milk or milk replacers. A milk discard period has not been established for this product in lactating dairy cattle. Do not use in female dairy cattle 20 months of age or older. An additional withdrawal time beyond the grow-out period is not needed for fish. For honey bees, the drug should be fed early in the spring or fall and consumed by the bees before main honey flow begins to avoid contamination of production honey. Remove at least 6 weeks prior to main honey flow.

STORAGE: Store at 20°C to 25°C (68°F to 77°F), excursions permitted between 15°C and 30°C (between 59°F and 86°F).

Tetroxy® is a Registered Trademark of Bimeda, Inc.
N.A. Corp. Address: Bimeda Inc., One Tower Lane, Oakbrook Terrace, IL 60181
Product No. 1TET043 8TET041 Rev. 09/16

LOT:
EXP: