

Gallimycin® -100

Bimeda

Erythromycin Injectable

100 mg per mL

For Intramuscular Injection.

Large Animal Anti-Infective for Cattle, Sheep and Swine

EACH mL CONTAINS:

Gallimycin (Erythromycin)	100 mg
Butesin® (Butyl aminobenzoate)	2%
Ethyl alcohol	10%
Benzyl alcohol as preservative	0.9%
Polyethylene glycol	q.s.

Gallimycin Injectable is an erythromycin formula for the treatment of certain major livestock diseases. It offers important advantages in disease management...

1. Gallimycin is one of the most effective antibiotic treatments for Shipping Fever, Respiratory Diseases (see chart), and certain other animal diseases.
2. Only one dose daily is needed.
3. If used early, clinical response often occurs after one or two injections.
4. Disease germs have little resistance to Gallimycin. This powerful disease-fighter is fully effective against many infectious organisms that have developed resistance to other antibiotics.
5. Gallimycin has a wide range of activity. Gallimycin is very active against the important bacterial organisms causing Shipping Fever, Pneumonia and Respiratory Diseases (see chart).
6. Fast acting! Effective blood levels in one to two hours. The fastest and most effective way to fight disease is to build up drug levels in the bloodstream that are high enough to combat disease germs. Gallimycin does it!
7. It's safe-no significant reactions or toxicity, even at levels considerably higher than

needed to treat disease.

## HOW TO USE

Gallimycin is designed for deep injection into the heavy muscles of the neck or legs. Where more than one treatment is needed, change the site of injection. Use a 16 or 18 gauge needle.

## PRECAUTIONS

During extensive clinical investigation of Gallimycin Injectable no significant side effects were reported. Since there may be a transient swelling or soreness at the site of injection, it is advisable, where more than one treatment is required, to vary the site of injection, alternating legs or alternating between the leg and the neck muscle. Swelling or soreness encountered at the site of injection is usually mild, transient and disappears in one or two days. Deep intramuscular injections will minimize the incidence of local soreness and swelling.

Restricted Drug (California), use only as directed.

## HOW TO INJECT GALLIMYCIN

Important: Always inject deep into muscle tissue...not fat.

Swine, Cattle or Sheep can be injected in either the "round" or heavy neck muscles.

Young Pigs should be injected only deep in the ham muscles. Inject  $\frac{1}{2}$  mL for each 5 lbs. of body weight. Use  $\frac{3}{4}$ - to 1-inch needles-18 or 19 gauge-for best results.

	<b>WHEN To Use</b>	<b>HOW MUCH To Use</b>	<b>HOW OFTE N To Use</b>	<b>WHERE To Use</b>

<b>BEEF CATTLE</b>	Shipping Fever Pneumonia (or pneumonia- enteritis complex Foot Rot Stress (handling, transporting to feedlot, vaccination, dehorning, etc.) Metritis	Inject 0.5-1.0 mL per 100 lbs. For example... 100 lb. calves } 0.5 -1.0 mL 300 lb. calves } 1.5 -3.0 mL 500 lb. calves } 2.5 -5.0 mL 1000 lb. steers } 5.0 -10.0 mL	1 dose daily as needed.	Inject deep into neck or “round” muscle tissue. Use 2-inch needles - 16 or 18 gauge.
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### CAUTIONS

Cattle must not be treated within 14 days of slaughter for food.

<b>DAIRY CATTLE</b>	Pneumonia Foot Rot Metritis, Shipping Fever Stress (handling, transporting to and from pasture, etc.)	Inject 0.5-1.0 mL per 100 lbs. For example... 50 lb. calf } 0.25 - 0.50 mL 100 lb. calves } 0.50 - 1.0 mL 800 lb. calves } 4.0 - 8.0 mL Each additional 100 lbs. } 0.50 - 1.0 mL	1 dose daily as needed.	Inject deep into neck or “round” muscle tissue. Use 2-inch needles - 16 or 18 gauge.
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### CAUTIONS

**Warning:** Milk that has been taken from animals during treatment & for 72 hours (6 milkings) after the latest treatment must not be used for food.

**NOTE:** Some antibiotics require longer withholding periods.

Cattle must not be treated within 14 days of slaughter for food.

<b>SWINE</b>	<b>SWINE (HOGS)</b>  Pneumonia Rhinitis Bronchitis  <b>SOWS</b>  Metritis Leptospirosis * (at farrowing time)	Inject 0.5-1.5 mL per 100 lb. pig.	1 dose daily as needed.	Inject deep into muscle tissue - <b>not fat</b> . Use 2-inch needles - 8 gauge for best results.
	<b>BABY PIGS</b> (one week of age or older): “Scours”	Inject 0.25 mL per 5 lbs. of body weight.	1 dose daily as needed.	Inject deep into ham muscle (see illustration below precautions). Use ¾ to 1-inch needles - 18 or 19 gauge for best results.

### CAUTIONS

Swine must not be treated within 7 days of slaughter for food.

<b>SHEEP</b>	Prevention of “dystentry”** in newborn lambs Upper Respiratory Infections	Inject 0.25 mL per 10 lbs. of body weight. Older Animals - Inject 0.50 mL per 100 lbs. of weight.	1 dose daily as needed.	Inject deep into muscle tissue. Use 1- or 2-inch needles - 16 or 18 gauge - for best results.
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### CAUTIONS

Sheep must not be treated within 3 days of slaughter for food.

\* In most states, leptospirosis is a reportable disease because of its public health significance. When this disease is suspected, professional advice should be sought.

\*\* Where organisms susceptible to erythromycin may be the infective agent.

## HOW SUPPLIED

Gallimycin Injectable is a specially prepared solution in a polyethylene glycol vehicle with Butesin® 2% (Butyl Aminobenzoate) as a local anesthetic. It contains 100 mg of erythromycin activity per mL.

It is supplied in sterile 100-mL (3.4 fl oz) multiple-dose rubber-stoppered vials. The rubber stopper facilitates convenient withdrawal when using a single syringe and needle.

Each case contains 12 bottles, Product 1GAL007, 100-mL.

## SPECIAL NOTE

1. It is imperative that you DO NOT wash syringes with water. We recommend flushing syringes clean with isopropyl, rubbing alcohol, ethyl alcohol, or acetone.
2. Store at room temperature (15–30°C, 59–86°F). Extreme temperatures will vary the viscosity. If very cold weather causes solidification, Gallimycin Injectable can be returned to its normal fluid consistency by placing the bottle in warm water for 15 to 20 minutes before use. The antibiotic remains fully effective.

PROTECT FROM FREEZING.

FOR ANIMAL USE ONLY  
NOT FOR HUMAN USE  
KEEP OUT OF REACH OF CHILDREN

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## Disclaimer

Every effort has been made by Jeffers to ensure the accuracy of the information listed above. However, it remains your responsibility to become familiar with the products you are purchasing. Please consult your family veterinarian if you have any questions.