

### Gravity Flow Watering Systems:

Pour the concentrated solution into enough water to make 666 gallons (2521 liters) of drinking water. In gravity flow watering systems, prepare fresh solutions every 12 hours.

Drinking water prepared as directed above will contain 1,500,000 units of penicillin G per gallon (3.8 liters).

### RESIDUE WARNINGS:

Treated turkeys must not be slaughtered for food during treatment and for one day after last treatment.

Do not use in turkeys producing eggs for human consumption.

### PRECAUTIONS:

For best results, the treatment should be started at the first sign of infection. If improvement is not noted after 3 to 4 days of treatment, consult a poultry pathologist or veterinarian. Keep this and all other medications out of the reach of children.

## Antibiotic

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

# R-Pen<sup>®</sup>

## (penicillin G potassium)

### ANTIBIOTIC for Drinking Water

Nonsterile

**Active Ingredient:**  
1.0 billion units  
penicillin G potassium

Mix 1 packet to 666 gallons water  
Store between 20°C - 25°C (68°F - 77°F) with excursions permitted between 15°C - 40°C (59°F - 104°F).

**For Oral Use in Turkeys Only**  
**Keep Out of Reach of Children**

 **HUVEPHARMA**  
Manufactured for:  
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### Take Time



### Observe Label Directions

Restricted Drug (California).  
Use only as directed.  
**Not for human use.**

ANADA 200-106, Approved by FDA  
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### INDICATIONS:

For treatment of erysipelas in turkeys (caused by *Erysipelothrix rhusiopathiae*).

### DOSAGE AND ADMINISTRATION:

Administer orally at a dosage of 1,500,000 units of penicillin per gallon (3.8 liters) of drinking water for 5 consecutive days.

### DIRECTIONS:

Combine contents of entire package and approximately 3 pints of water in glass or plastic container. Stir to dissolve. Allow the concentrated solution to stand until the foam disappears.

### Automatic Watering Systems:

Pour the concentrated solution into a glass or plastic container, then

add enough water to make 5.2 gallons (19.7 liters) of solution. [This amount of solution will medicate 666 gallons (2521 liters) of drinking water.] The automatic waterer should be adjusted to deliver 1 oz (30 ml) of stock solution per gallon (3.8 liters) of drinking water. In automatic watering systems, prepare fresh solutions every 12 hours.

 **HUVEPHARMA**

**R-Pen<sup>®</sup>**