

# Epirubicin HCL

## Injection



### PRESENTATIONS

**50mg/25mL**

NDC #59923-701-25

**200mg/100mL**

NDC #59923-701-00

Latex free

Preservative free

RSS bar coded

AP bioequivalent rated

### STORAGE

Refrigerate between 2° to 8°C

(36° to 48°F)

Do not freeze

Protect from light

### TECHNICAL INFORMATION

Customer Service

(855) 853-4760

Package insert available at

[arevapharma.com](http://arevapharma.com)

### ORDER

Direct and wholesaler

orders accepted



**WHOLESOME APPROACH TO HEALTHCARE**

Areva Pharmaceuticals  
**[arevapharma.com](http://arevapharma.com)**

*Product enlarged for detail. See the back panel for actual label size.*

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# Epirubicin HCL Product Packaging

For complete product information visit [arevapharma.com](http://arevapharma.com)



Actual Size



Actual Size



## 50 mg/25 mL single-use vial

Each mL contains: 2 mg Epirubicin Hydrochloride | 9 mg Sodium Chloride, USP | qs Water for Injection, USP

### Carton Dimensions

1-5/8" (W) x 3" (H) x 1-3/4" (D)



Actual Size



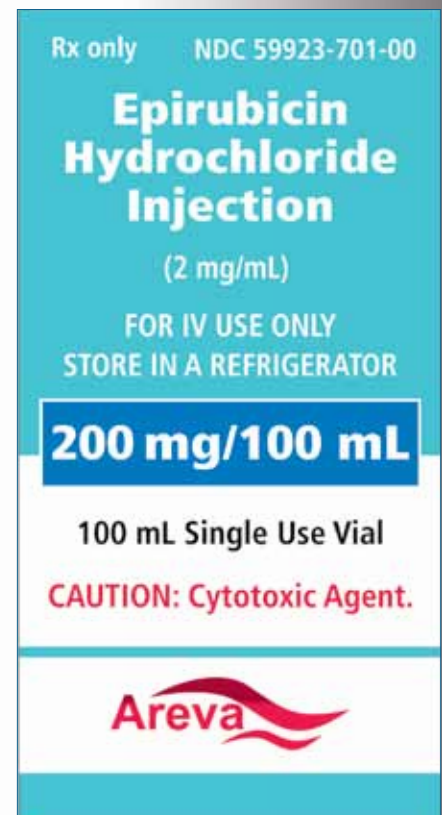
Actual Size

## 200 mg/100 mL single-use vial

Each mL contains: 2 mg Epirubicin Hydrochloride | 9 mg Sodium Chloride, USP | qs Water for Injection, USP

### Carton Dimensions

2-1/4" (W) x 4-1/4" (H) x 2-1/4" (D)



**Storage conditions:** Store refrigerated between 2°C and 8°C (36°F and 46°F). Do not freeze. Protect from light. Storage of the solution for injection at refrigerated conditions can result in the formation of a gelled product. This gelled product will return to a slightly viscous to mobile solution after 2 to a maximum of 4 hours equilibration at controlled room temperature (15-25°C). Solution for injection should be used within 24 hours after removal from refrigeration.

