


BIVALIRUDIN READY-TO-USE BOTTLES



NDC 42023-622-01 Rx Only
Bivalirudin Injection
250 mg/50 mL (5 mg/mL)
For Intravenous Use Only
Ready To Use
Do Not Dilute
One Single-Dose Vial
Discard Unused Portion
PAR PHARMACEUTICAL

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For Intravenous Use Only
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Single-Dose Vial Discard Unused Portion
Bivalirudin Injection

Not actual size.

Bivalirudin Injection

Ready-to-use bottles
250 mg/50 mL (5 mg/mL)

**FDA
APPROVED**

**MANUFACTURER
PREPARED**

- ✓ Does not require compounding, diluting, mixing, or transferring, which may reduce waste¹
- ✓ May be stored up to 72 hours at room temperature (68°F to 77°F) once removed from refrigeration^{2*}
- ✓ Aligns with medication strategies of *ASHP Guidelines on Preventing Medication Errors in Hospitals*¹
- ✓ Compatible with most automated dispensing machines

Scan to
learn more



Product Name	NDC	Concentration	Pack Size
Bivalirudin Injection	42023-622-10	250 mg/50 mL (5 mg/mL)	10 RTU bottles

NDC=National Drug Code; RTU=ready-to-use.

Please see the full [Prescribing Information for Bivalirudin](#).

*Store Bivalirudin Injection vials in the refrigerator between 2° to 8°C (36° to 46°F). Once removed from the refrigerator, Bivalirudin Injection may be stored at room temperature 20° to 25°C (68° to 77°F) for up to 72 hours. Avoid excess heat.²

References: 1. Billstein-Leber M, Carrillo CJD, Cassano AT, Moline K, Robertson JJ. ASHP guidelines on preventing medication errors in hospitals. *Am J Health-Syst Pharm*. 2018;75(19):1493-1517. 2. Bivalirudin Injection. Prescribing Information. Endo USA, Inc.

SIMPLIFYING YOUR PHARMACY WORKFLOW

ONE STEP WITH READY-TO-USE BOTTLE



VS

8 STEPS USING STANDARD BOTTLE

1



Aseptically remove
5 mL of sterile water
for injection (SWFI)

2



Inject 5 mL of SWFI into
Bivalirudin bottle

3



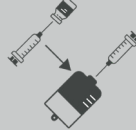
Gently swirl
Bivalirudin bottle to
completely dissolve
drug powder

4



Aseptically withdraw
5 mL from the IV bag
and discard

5



Withdraw the contents
of the Bivalirudin bottle
and inject it into the
IV bag

6



Gently invert IV bag to
ensure even dilution

7



Cover IV bag port with
IV port cover

8



Spike IV bag

Bivalirudin Injection

Ready-to-use bottles
250 mg/50 mL (5 mg/mL)



Not actual size.

Please see the full [Prescribing Information](#) for Bivalirudin.