



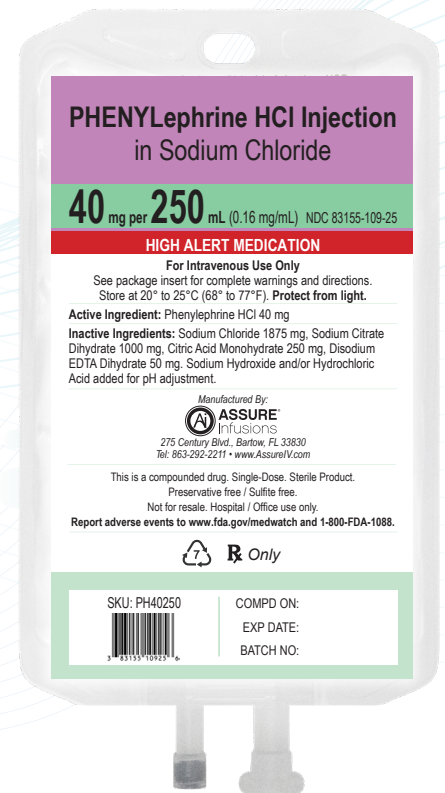
Simplify. Streamline. Succeed.

Why Administer via IV

# PHENYLEPHRINE (IV)

40mg per 250mL

IV administration provides rapid, titratable vasoconstriction for the acute management of hypotension, particularly in perioperative, ICU, and septic shock settings where immediate blood pressure control is required.



Products are preservative-free, PVC-free, DEHP-free, latex-free, and availability is subject to change. Please visit Assure Infusions products page at [AssureIV.com](http://AssureIV.com) for a current list of available services and new product announcements.

- ✓ **Consistent Drug Delivery:**  
Ready-to-use formulation reduces **compounding variability** and dosing errors.
- ✓ **Operational Efficiency:**  
RTU format decreases pharmacy preparation time and supports **rapid bedside administration**.
- ✓ **Regulatory and Quality Alignment:**  
Terminally sterile, sulfite-free formulation aligns with **hospital safety initiatives** and shortage-mitigation strategies.
- ✓ **Broader Patient Applicability:**  
Suitable for high-risk and critically ill populations where preservatives are undesirable.

Easy-to-read label with distinctive designs and prominent numbers to help reduce the potential for medication errors  
cGMP-compliant compounded sterile products • Preservative-free, sulfite-free, latex-free, DEHP-free and PVC-free

Contact your local Assure Infusions Representative to learn how our products can benefit your facility.



863.292.2211



[info@AssureIV.com](mailto:info@AssureIV.com)

| PHENYLEPHRINE HCl - 250 mL AVAILABLE PRESENTATIONS |         |              |              |
|----------------------------------------------------|---------|--------------|--------------|
| Strength                                           | SKU     | NDC#         | GTIN         |
| 40 mg/250 mL                                       | PH40250 | 83155-109-25 | 383155109256 |

## Unmatched Automation

Our IV bags are manufactured, filled and terminally sterilized using advanced robotics in a human touch-free environment

## The Pinnacle of Quality and Safety

Our pioneering approach eliminates human errors and contamination risks ensuring a precision level and consistency on every batch - far exceeding traditional 503b facilities

## Advanced Visual Inspection

Every IV bag undergoes rigorous examination for particulates at a visual acuity surpassing the capability of human inspection

## Unparalleled Capacity

With the ability to produce over two million bags per month, our facility is equipped to alleviate drug shortages and ensure a reliable, consistent supply

## End to End Quality

- ✓ **Quality:** Products undergo rigorous testing and documentation processes, with final approvals by Quality in compliance with cGMP standards
- ✓ **Certification of Analysis (COA):** Comprehensive test results are provided, including batch-specific COAs for our customers, demonstrating our commitment to surpass all 503B testing requirements
- ✓ **Sterility:** Assure has multiple methods of sterility testing, including ATP-bioluminescence when suitable, and membrane filtration, based on USP 1223 and USP 71 standards
- ✓ **Endotoxin Testing and Potency:** All batch lots are tested in strict accordance with USP <85> for Endotoxin and USP/NF monographs to ensure compliance with potency specifications
- ✓ **Environmental Monitoring:** Environmental monitoring is conducted throughout the compounding process, adhering to USP <1116> and <797> standards



AI 5061 40MG 02.26

Contact your local Assure Infusions Representative to learn how our products can benefit your facility.



863.292.2211



info@AssureIV.com