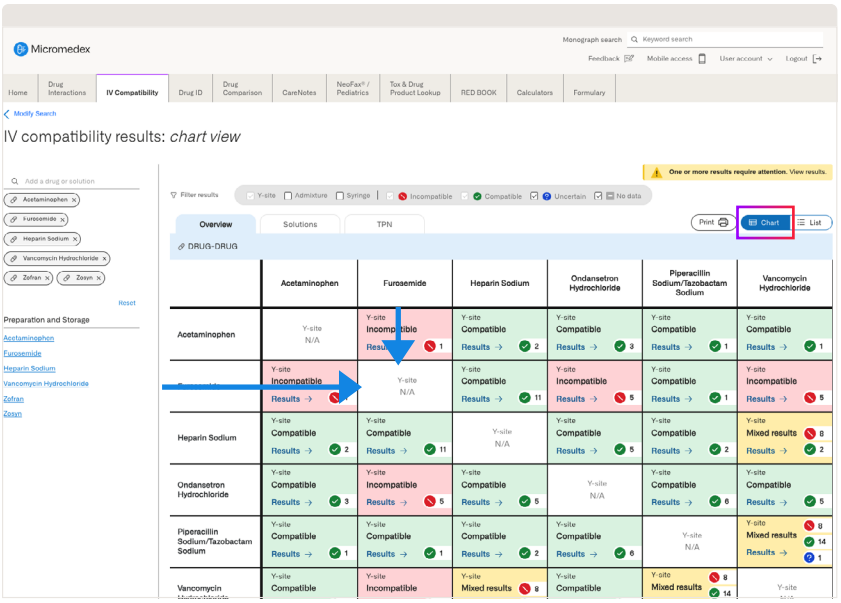
Micromedex

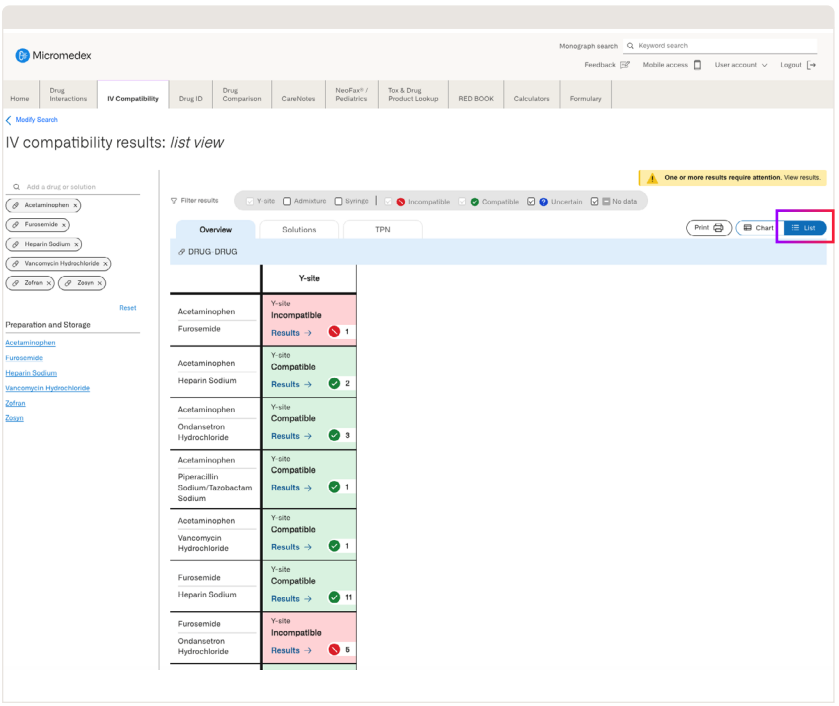
SOLUTION BRIEF

Micromedex IV Compatibility

Designed to support safe intravenous medication administration at the point of care

Micromedex® IV Compatibility is expertly designed to assist healthcare professionals in making quick, accurate decisions at the point of care. This ensures the safe administration of intravenous medications, backed by the trusted and reliable content of Micromedex.





Key Features:

- Enhanced Navigation and Clarity: New chart and list views offer easy navigation. Updated icons and improved clarity enhance user experience.
- Comprehensive Compatibility Information: Access compatibility information for Drug-Drug, Drug-Solution, and Parenteral Nutrition across various delivery methods, including Y-Site, Syringe, and Admixture.
- Informed Decision-Making: Make more informed, timely decisions with content powered by Trissel's™ 2 Clinical Pharmaceutics Database (Parenteral Compatibility) continuously updated by our robust editorial processes.

80,800+
compatibility results

Fully referenced content utilizing **4,600+** peer-reviewed articles and other sources

1,400+
parenteral drugs and solutions, including chemotherapy drugs

The Micromedex **mobile app** gives you access to IV compatibility information on the go

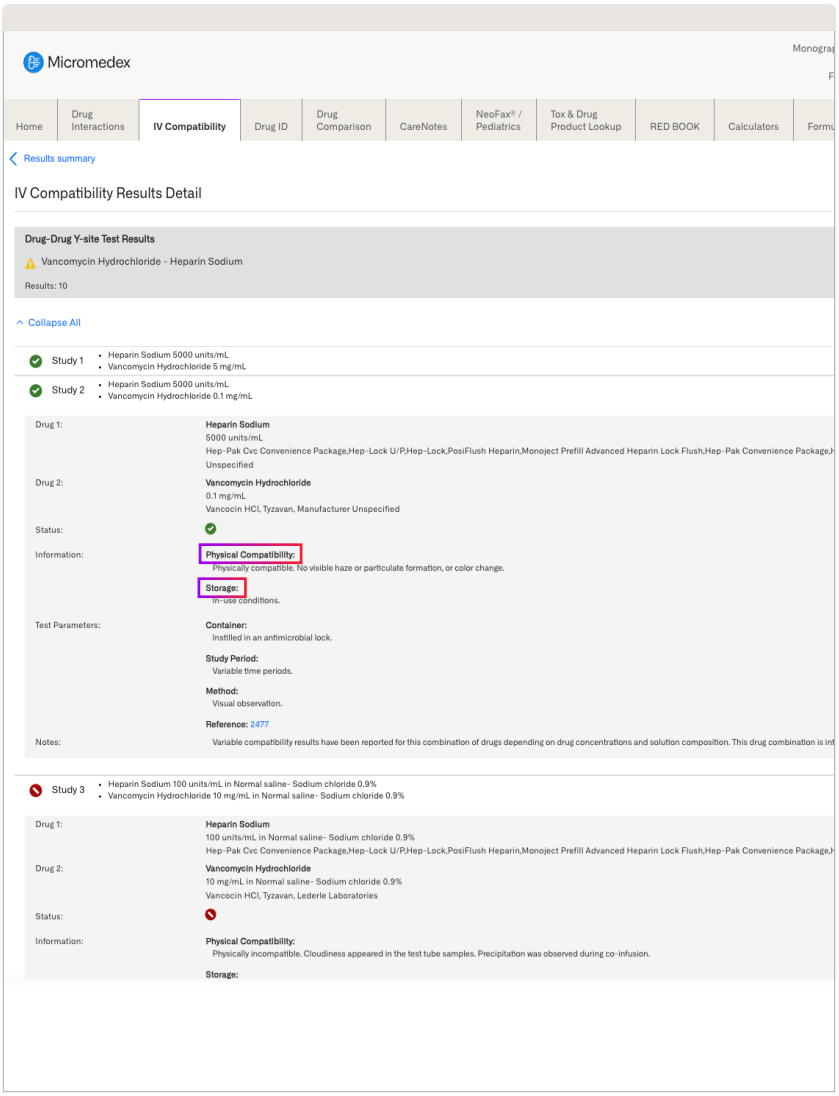
"IV compatibility is a key feature that we use not only for our frontline nurses, but also in the pharmacy. I use this feature all the time. I particularly like that you can click into the actual studies within the IV compatibility section to gather further information."

Caitlin Ciprietti, Pharm.D.
Drug Information and Drug Utilization Pharmacist
St. Joseph's Healthcare, Hamilton, US

View Detailed IV Monographs for storage and stability data

You can view detailed study information from multiple studies, including:

- Concentration
- Manufacturer
- Compatibility results
- Physical compatibility
- Chemical stability
- Method
- Storage
- Container
- Study period



"When oncology nurses call us needing a quick answer about IV compatibility, I rely on Micromedex. The information is clear, the tool is easy to use to get answers fast, and it helps us make safe decisions on the spot."

Silvia Santos
Hospital Pharmacist
Portuguese Oncology Institute, Lisbon, Portugal

About Merative

Merative provides data, analytics, and software for healthcare and government social services. With focused innovation and deep expertise, Merative works with providers, employers, health plans, governments, and life sciences companies to drive real progress. Merative helps clients orient information and insights around the people they serve to improve decision-making and performance.

Learn more at www.merative.com

© Merative US L.P. 2026. All Rights Reserved.

Produced in the United States of America
September 2026

Merative and the Merative logo are trademarks of Merative US L.P. Other product and service names might be trademarks of Merative or other companies.

The information contained in this publication is provided for informational purposes only. While efforts were made to verify the completeness and accuracy of the information contained in this publication, it is provided AS IS without warranty of any kind, express or implied. In addition, this information is based on Merative's product plans and strategy as of the date of this publication, which are subject to change by Merative without notice. Nothing contained in this publication is intended to, nor shall have the effect of, creating any warranties or representations from Merative, or stating or implying that any activities undertaken by you will result in any specific performance results. Merative products are warranted according to the terms and conditions of the agreements under which they are provided.

Product release dates, availability and/or capabilities referenced in this publication may change at any time at Merative's sole discretion, and are not intended to be a commitment to future product or feature availability in any way. Not all Merative products are available in all jurisdictions in which Merative operates.

MDX-6262232304 Rev 4.0

Micromedex