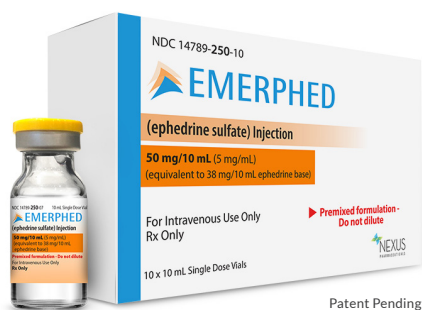


NOW AVAILABLE



 **EMERPHED** | (ephedrine sulfate) RTU Injection



Introducing the first and only FDA approved, **ready-to-use ephedrine.**

Ready-to-use EMERPHED™ is indicated for the treatment of clinically important hypotension occurring in the setting of anesthesia. It was specifically developed for simplicity, stability, and safety and is intended to help streamline processes in the operating room so you have one less thing to worry about.



Simple

No compounding

EMERPHED can be administered by any trained staff with less chance for error.



Stable

Long, 2-year shelf-life

EMERPHED is ready when you need it with less frequent re-stocking/ordering.



Safe

No diluting or mixing

EMERPHED is easier to use with less waste and chance for error.

Eliminate the delays and drawbacks of the traditional vial and syringe process (TVSP) in your institution with EMERPHED.

WARNINGS AND PRECAUTIONS

EMERPHED can cause pressor effects with concomitant use with oxytocic drugs. Can also cause tachyphylaxis with repeated administration of ephedrine.

ADVERSE REACTIONS

Most common adverse reactions during treatment: nausea, vomiting, and tachycardia.

To report **SUSPECTED ADVERSE REACTIONS**, contact Nexus Pharmaceuticals at (855) 642-2594 or FDA at 1-800-FDA-1088 or www.fda.gov/medwatch.

NOW AVAILABLE

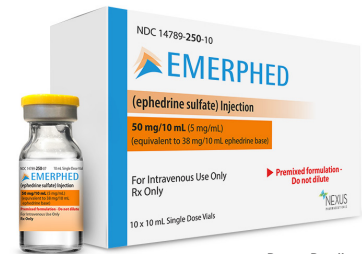


No mixing. No mix-ups.

Product details

Unit of Sale NDC 14789-0250-10

Size	10 mL vials
Unit of Sale	10 vials per carton
Type	Rx
Storage	Store at 20° to 25°C (68° to 77°F) [See USP Controlled Room Temperature]
Active	50 mg ephedrine sulfate
Inactive	Sodium chloride
Preservative-free	Yes
Latex-free	Yes
Allergen-free	Yes



Patent Pending

Order directly through your wholesaler or from Customer Service at (888) 806-4606.

Unit of Sale NDC 14789-0250-10

Wholesaler	Item Number
Cardinal	5644521
McKesson	1538644
Morris & Dickson	903617
Amerisource Bergen	10235817

Scannable Barcode



DRUG INTERACTIONS

Can include: interactions that augment pressor effect; interactions that antagonize the pressor effect; guanethidine; rocuronium; epidural anesthesia; theophylline; cardiac glycosides.

INDICATIONS AND USAGE

Ephedrine Sulfate injection is an alpha- and beta-adrenergic agonist and a norepinephrine-releasing agent that is indicated for the treatment of clinically important hypotension occurring in the setting of anesthesia.