



NATIONWIDE CHILDREN'S
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Pharmacy

Drug Name	Route	Dosage Form	Concentration
Vancomycin (HIGH)	Ophth	Solution	50mg/mL

Formula Qty: 10mL	Shelf Life: 7 days
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Equipment needed: Laminar air flow hood, syringes, needles, 0.22 micron filter
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Auxiliary Labels/Storage: Refrigerate; For Ophthalmic Use Only Room Temperature Storage = 30 hours
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Directions: <ol style="list-style-type: none">1. In a laminar air flow hood, reconstitute vancomycin 500mg vial for injection with 10mL sterile water for injection to yield a 50mg/mL solution.2. Withdraw entire contents from the reconstituted vancomycin vial into a syringe.3. Attach a 0.22micron filter to the syringe.4. Transfer solution into a sterile ophthalmic dropper bottle
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Ingredients	QS	Quantity	Units
Vancomycin 500mg vial for Injection		500	mg
Sterile Water for Injection, Preservative Free		10	mL

Citations/References <ol style="list-style-type: none">1. Reynolds LA, Closson RG. Extemporaneous Ophthalmic Preparations. Applied Therapeutics, Inc. 1993.2. CHOP Department of Pharmacy Experience.

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