DEXMEDETOMIDINE HYDROCHLORIDE IN 0.9% SODIUM CHLORIDE INJECTION

200 mcg/50 mL
400 mcg/100 mL

READY-TO-USE BOTTLES

Not actual size.

EXTENDED DATING COMPARED WITH 503B AND IN-HOUSE COMPOUNDED PRODUCTS[1,2*]

- Two-year shelf life[1†] may offer enhanced inventory management
- Does not require compounding, diluting, mixing, or transferring, which may reduce waste and chance of preparation error[3]
- Aligns with medication strategies of *ASHP Guidelines on Preventing Medication Errors in Hospitals*[3]
- Compatible with most automated dispensing machines

*For Category 3 compounded sterile preparations (CSP), the maximum beyond-use date (BUD) is 90 days at controlled room temperature (CRT), 120 days in refrigerator, and 180 days in freezer[2] versus shelf life of 2 years at CRT for Dexmedetomidine.[1]

†When stored at recommended storage conditions of 20° to 25°C (68° to 77°F).[1]

NDC	STRENGTH	FILL VOLUME	PACK SIZE	CENCORA	CARDINAL	MCKESSON	M&D	BARCODE
42023-186-20	200 mcg/50 mL (4 mcg/mL)	50 mL SDV	20	10252453	5689476	1588284	922260	3 42023 18620 1
42023-187-10	400 mcg/100 mL (4 mcg/mL)	100 mL SDV	10	10252431	5689484	1588292	922252	3 42023 18710 9

ASHP=American Society of Health-System Pharmacists; M&D=Morris & Dickson; NDC=National Drug Code; SDV=single-dose vial.

References: 1. Data on file. DOF-DX-01. Par Health USA, LLC; September 11, 2023. **2.** The United States Pharmacopeial Convention. USP compounding standards and beyond-use dates. https://go.usp.org/2022_Revisions_795_797. Accessed July 2, 2026. **3.** 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.

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