

Now available in commercial grade DURA-DOSE® unit-dose cups

Guaifenesin Syrup & Dextromethorphan

100 mg/10 mg per 5 mL
200 mg/20 mg per 10 mL

(Alcohol Free)

Protects patients
by limiting
manipulation
outside of
pharmacy



- Commercial grade, direct from the manufacturer
- Supports efficiency in hospital operations¹
- Barcoded unit-dose packaging—helps prevent medication and dosing errors²
- Manufactured in a FDA CGMP-compliant facility in South Carolina
- A reliable supply with safety stock to meet your demand

PAI's Guaifenesin Syrup & Dextromethorphan DURA-DOSE unit-dose cups support medication delivery best practice guidelines^{3,4}

For questions about how to purchase or any other information
on products, call your PAI sales representative or contact
customer service at 864-331-1832 / PAI.Info@paipharma.com.
Also available through your wholesaler.

Guaifenesin Syrup & Dextromethorphan

NDC 00121-	Product Name	Bar Code	AmerisourceBergen	Cardinal	McKesson	Morris Dickson
0638-00	Guaifenesin Syrup & Dextromethorphan, AF 100 mg/10 mg 5 mL OTC/cs 100	 (01) 20301210638002	10182505	5399092	3735529	189779
1276-00	Guaifenesin Syrup & Dextromethorphan, AF 200 mg/20 mg 10 mL OTC/cs 100	 (01) 20301211276005	10184093	5411228	3743143	520726

References: 1. Doraci B. Maximize use of pre-packaged unit dose products. Pharmacy Purchasing and Products. 2014; 89(11):30. <https://www.pppmag.com/article/1513>. Accessed November 20, 2018. 2. American Society of Hospital Pharmacists. ASHP statement on unit dose drug distribution. Am J Hosp Pharm. 1989;46:2346. 3. U.S. Food & Drug Administration. Working to reduce medication errors. <https://www.fda.gov/drugs/drug-information-consumers/working-reduce-medication-errors>. Accessed October 19, 2020. 4. American Society of Hospital Pharmacists. ASHP guidelines on preventing medication errors in hospitals. Am J Hosp Pharm. 2018; 75:1493-15176. Hospital Peer Review®. Unit Dose Cups Can Improve Patient Safety, Quality of Care. <https://www.reliasmedia.com/articles/147272-unit-dose-cups-can-improve-patient-safety-quality-of-care>. Published January 1, 2021. Accessed January 19, 2021.

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