

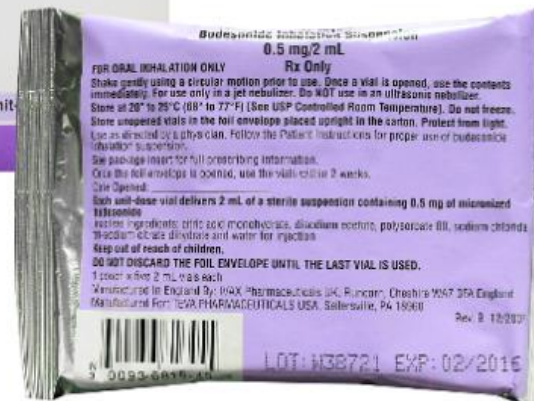
Nebulized Albuterol



Nebulized Inhaled Steroids



Nebulized Inhaled Steroids



Nebulized Inhaled Steroids



Nebulized others



30 mL NOT FOR INJECTION

10% ACETYL CYSTEINE
Solution, USP

For Inhalation (Mucolytic Agent) or Oral Administration (Acetaminophen Antidote).

Distributed by Hospira, Inc., Lake Forest, IL 60045 USA



Rx only NDC 0409-3307-11
Each mL contains acetylcysteine 100 mg; edetate disodium, dihyd. 0.25 mg. Contains NaOH and may contain HCl for pH adjustment. Usual Dosage: See accompanying directions for dosage, indications and use. **Store at 20 to 25°C (68 to 77°F).** [See USP Controlled Room Temperature.] **Store in refrigerator at 2° to 8°C (36° to 46°F) after opening.** Discard opened vial after 96 hours. A change in color may occur after opening; this does not change the efficacy of the drug.

RL - 7544

Discard after
Signature



LOT ##-###-AA
EXP DMMYYYY



NDC 63323-690-30 690130
ACETYL CYSTEINE
SOLUTION, USP

20% (200 mg/mL)

3 x 30 mL Vials
Rx only

For Inhalation (Mucolytic Agent) or Oral Administration (Acetaminophen Antidote)

NOT FOR INJECTION. PRESERVATIVE FREE

Each mL contains 200 mg (20%) Acetylcysteine, 0.05% disodium edetate, sodium hydroxide and, if necessary, hydrochloric acid is added (used for pH adjustment) and water for injection. pH (range 6.0 to 7.5)
Usual Dosage: See Insert.

WARNING: DISCARD OPENED CONTAINERS AFTER 96 HOURS

Store at 20°-25°C (68°-77°F); excursions permitted to 15°-30°C (59°-86°F) [see USP Controlled Room Temperature]. **Store in refrigerator 2° - 8°C (36° - 46°F) after opening.** A change in color may occur after opening. This does not change the efficacy of the drug. Acetylcysteine may be diluted to a lesser concentration with an appropriate solution.

Manufactured for:

FRESENIUS KABI Lake Zurich, IL 60047
Made in India

www.fresenius-kabi.com/us



(01)2036323690308

Code No.: AP/DRUGS/103/97

1315000008-02

Lot:
Exp:

Sample Label.
Please see
package insert
for complete
prescribing
information.

Neb others (cont)

