

ALBUTEROL contains sulfuric acid (H₂SO₄)

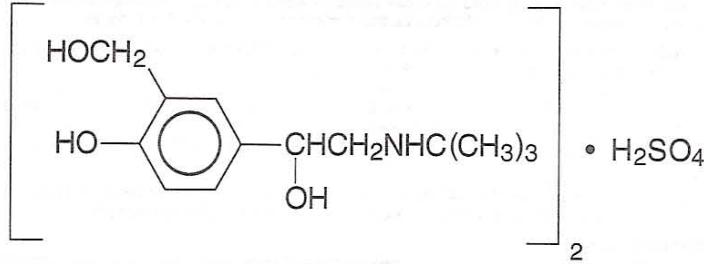
**ALBUTEROL SULFATE
INHALATION SOLUTION
0.083%***

Rx Only

(*Potency expressed as albuterol)

DESCRIPTION

Albuterol Sulfate Inhalation Solution contains albuterol sulfate, USP, the racemic form of albuterol, a relatively selective beta₂-adrenergic bronchodilator. Albuterol sulfate has the chemical name α¹-[(*tert*-Butylamino)methyl]-4-hydroxy-*m*-xylene-α,α'-diol sulfate (2:1) (salt), and the following chemical structure:



XOPENEX contains sulfuric acid (H₂SO₄)

Xopenex[®] Inhalation Solution,
1.25 mg/3 mL* *Potency expressed as levalbuterol
(levalbuterol HCl)

Each unit-dose vial contains 1.25 mg of levalbuterol containing sodium chloride and sulfuric acid to

Attention Pharmacist: Detach "Patient"

Use only as directed by your physician

Protect from light. Store at 20° - 25°
Keep out of reach of children.

Unit-dose vials should remain stored in their original container. Once opened, the vials should be used within 28 days. Individual vials should be used within 28 days.

Rx only.

DASHNER, WILMARGE **REF:5** **R22823625**
ML 2 OF 2 **11/27/09**
XOPENEX P/F, UD 1.25MG/3ML SOLUTION
63402-0513-24 SE
USE CONTENTS OF 1 VIAL PER HAND HELD NEBULIZER EVERY 4 HOURS
 An Omnicare Company
ARSHAD, SYED **2254**
OMNICARE OF HOUSTON 281-776-8880 **F2254 MCR**
18688 W. AIRPORT RD STE 180 STAFFORD, TX 77477 **KS1DD1U/CC**
 **R22823625** is
33DBI ZBRSLUPAC **QTY:144 ML** **11/27/09**
DASHNER, WILMARGE **XOPENEX P/F, UD 1.25MG/3ML**
VILLA TOSCAN (H-FOCUS) **1VHNN Q4H**
colorless

eous solution preservatives. it with product.



Manufactured for: Sepracor Inc., Marlborough, MA 01752 USA

