AMMONIA- inhalant aerosol McKesson

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

Ammonia Inhalant

Active Ingredients (each inhalant)

Ammonia (15%)

Purpose

Inhalant

Uses To prevent or treat fainting.

Warnings

For external use only.

Do not use if you have breathing problems such as asthma or emphysema.

Stop use and ask a doctor if condition persists.

Keep out of reach of children. If swallowed get medical help or contact a Poison Control

Center right away.

Directions Hold inhalant away from face and crush between thumb and forefinger. Carefully

approach crushed inhalant to nostrils of affected person.

Other Information Store at room temperature away from light.

Inactive Ingredients Alcohol USP, FD&C Red Dye # 40, Lavender Oil FCC, Lemon Oil FCC, Nutrage Oil FCC, Durified Water USP

Nutmeg Oil FCC, Purified Water USP.

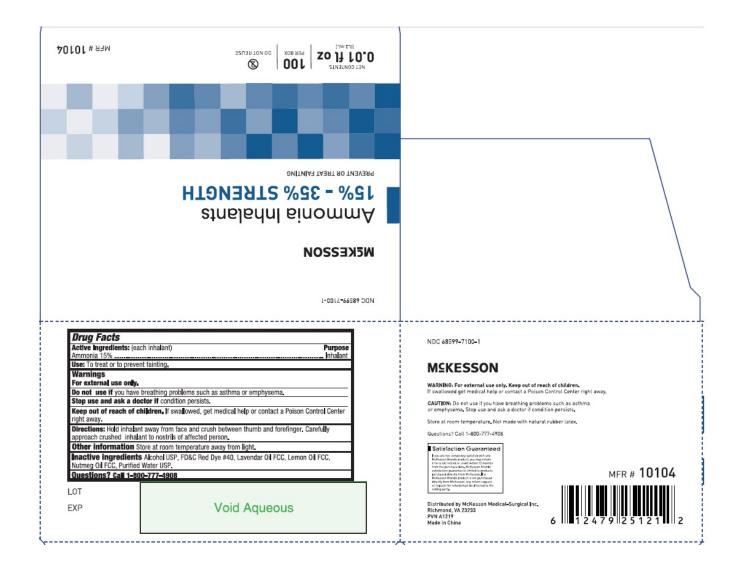
Questions? Call 1-800-777-4908

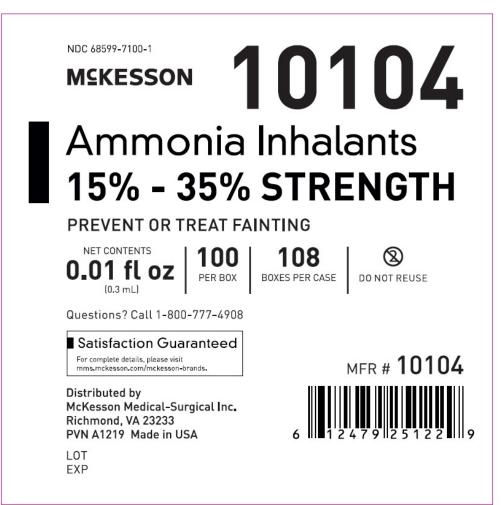
NDC 68599-7100-1

McKesson Ammonia Inhalants 15% - 35% Strength Prevent or Treat Fainting Net Contents 0.01 fl oz (0.3 mL)

MFR# 10104







AMMONIA					
inhalant aerosol					
Product Information					
Product Type	HUMAN OTC DRUG	Iter	n Code (Source)	N	DC:68599-7100
Route of Administration	RESPIRATORY (INHALATION)				
Active Ingredient/Active	Moiety				
Ingredient Name			Basis of Strength		Strength
AMMONIA (UNII: 5138Q19F1X) (AMMONIA - UNII:5138Q19F1X)			AMMONIA		0.15 g in 1 g
Inactive Ingredients					
mactive myredients					
	Ingredient Name				Strength
ALCOHOL (UNII: 3K9958V90M)	7//2.4.				
FD&C RED NO. 40 (UNII: WZ B912					
LAVENDER OIL (UNII: ZBP1YXWOH					
NUTMEG OIL (UNII: Z1CLM48948)					
WATER (UNII: 059QF0K00R)					
LEMON OIL (UNII: I9GRO824LL)					

ltem Code	Package Description	Marketing Start					
	i dekage Description	Date	Marketing End Date				
DC:68599- L00-1	0.15 g in 1 BOX; Type 0: Not a Combination Product	01/16/2020	09/01/2026				
Marketing Information							
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date				
proved drug		01/16/2020	09/01/2026				
L F	00-1 rketing I Marketing Category proved drug	00-1 Product rketing Information Marketing Category proved drug	00-1 Product 01/10/2020 rketing Information Application Number or Monograph Citation Marketing Start Date oroved drug 01/16/2020				

Labeler - McKesson (023904428)

Revised: 9/2021

McKesson