

AX PHARMACEUTICAL CORP- n-butylscopolammonium bromide powder
AX Pharmaceutical Corp

Caution: For manufacturing, processing, or repackaging. Use according to practitioner's prescription. Federal law prohibits dispensing without prescription.
Keep tightly closed at controlled room temperature.



AX Pharmaceutical Corp

N-Butylscopolammonium Bromide (Hyoscine Butylbromide)
(EP 8.0/BP 2016)

Retest date: Jan 31, 2023

50g

Original Reference: HBB1802001

NDC Number: 62157-580-01

CAS: 149-64-4

Relabelled by: AX Pharmaceutical Corp

Lot: D078-18B01SH

100 West Beaver Creek Road, Unit 12, Richmond Hill, ON Canada L4B 1H4 Fax: 416 852 1618

Toll free: 1 866 305 0566

Harmful if swallowed.
Wash thoroughly after handling. Do not eat, drink or smoke when using this product. If symptoms persist, consult your physician or a toxicologist. If you experience dizziness or feel unwell, consult your physician. Dispose of contents/container in accordance with applicable regulations.



Warning

AX PHARMACEUTICAL CORP

n-butylscopolammonium bromide powder

Product Information			
Product Type	BULK INGREDIENT	Item Code (Source)	NDC:62157-580
Route of Administration	NOT APPLICABLE		

Active Ingredient/Active Moiety		
Ingredient Name	Basis of Strength	Strength
BUTYLSCOPOLAMINE BROMIDE (UNII: 0GH9JX37C8) (BUTYLSCOPOLAMINE - UNII:2Z3E1OF81V)	BUTYLSCOPOLAMINE BROMIDE	49.5 g in 50 g

Inactive Ingredients	
Ingredient Name	Strength
WATER (UNII: 059QF0KO0R)	

Product Characteristics			
Color	white	Score	
Shape		Size	
Flavor		Imprint Code	
Contains			

Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:62157-580-01	50 g in 1 JAR	05/16/2018	

Marketing Information			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
bulk ingredient for animal drug compounding		05/16/2018	

Labeler - AX Pharmaceutical Corp (202924858)

Establishment			
Name	Address	ID/FEI	Business Operations
AX Pharmaceutical Corp		202924858	repack(62157-580) , relabel(62157-580)