

HI AND DRI ROLL ON- aluminum chlorohydrate liquid liquid
Revlon Consumer Products Corp

Disclaimer: Most OTC drugs are not reviewed and approved by FDA, however they may be marketed if they comply with applicable regulations and policies. FDA has not evaluated whether this product complies.

Hi & Dri Roll-On Antiperspirant

Aluminum chlorohydrate 18%

Purpose

Antiperspirant

Warnings:

For external use only.

Do not use on broken skin

Ask a doctor before use if you have kidney disease

Stop use if rash or irritation occurs

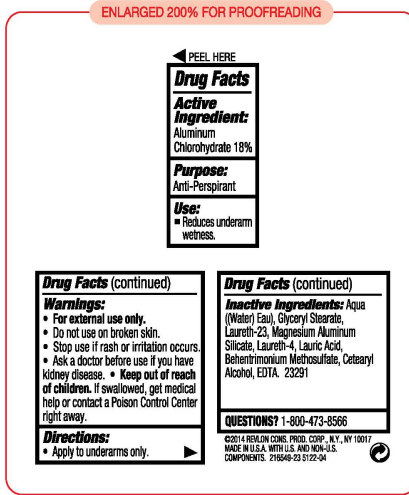
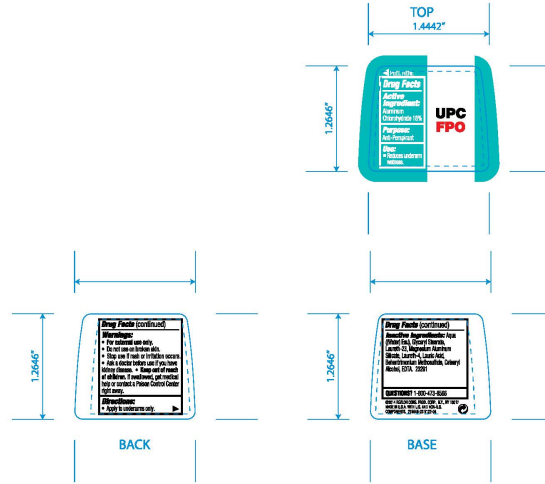
If swallowed, get medical help or contact a Poison Control Center right away.

Inactive Ingredients

aqua((water) eau), glyceryl stearate, laureth-23, magnesium aluminum silicate, laureth-4, lauric acid, cetearyl alcohol, behentrimonium methosulfate, edta

Reduces underarm wetness

**HI & DRI ROLL ON 1.7OZ UNSCENTED
BACK LABEL
TR05968 / 5122-04
1.4442"W x 1.2646"H**



UPC: 309975122046

Mechanical Approval Disk Release: 03-11-2014

SCHAWKE
1606 East Stearns Avenue
Des Plaines, IL 60018
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800-621-1909
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For support please contact the following:
Level 1: Customer Service: Susan Eganey
susan.eganey@schawke.com - 847-296-7045
Level 2: Customer Service: Tim Dawson
tim.dawson@schawke.com - 847-758-7070
Package Developer: Donna Lovewell
donna.lovewell@schawke.com - 755-292-7644

100%	75%	50%	25%	15%	10%	5%
Color 319						
Black						

Client: Revlon Brand: HI & Dri Job #: 5253359 Anthem #: 40261
Description: HI & Dri 1.7oz Roll On Unscented Back Label
Component: Back Label Program #: Project #: TR05968
Stock #: 216549-23 MLI #: 23291 Product #: 5122-04
Size: 1.4442"W x 1.2646"H Die #:
File Name: REV_525335902_TR05968.ai Software: 15
Op/Date: HY 03-9-2014, ZCL 03-11-2014

Color	Process	Registration	Registration	Registration	Registration	Registration	Registration	Registration	Registration	Registration	Registration	Registration	Registration	Registration	Registration	Registration	Registration	Registration	Registration	Registration

Reasons for change:
1. Reference Date: 03-11-14
2. Change description Date: 03-09-14
3. Change description Date: 03-09-14
4. Change description Date: 03-09-14

SUBSTRATE IS WHITE

BACKGROUND PRINTS:
100% PMS 319

BLACK TEXT, RULES & UPC PRINT:
100% BLACK

WHITE TEXT & RULES:
K/O WHITE

CYAN RULES REPRESENT DIE AND MEASUREMENTS:
DO NOT PRINT

CYAN DASHED RULES REPRESENT LIVE AREA:
DO NOT PRINT

HI AND DRI ROLL ON
aluminum chlorohydrate liquid liquid

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:10967-602
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
ALUMINUM CHLOROHYDRATE (UNII: HPN8MZW13M) (ALUMINUM CHLOROHYDRATE - UNII:HPN8MZW13M)	ALUMINUM CHLOROHYDRATE	0.18 g in 1 mL

Inactive Ingredients

Ingredient Name	Strength
WATER (UNII: 059QF0KO0R)	
MAGNESIUM ALUMINUM SILICATE (UNII: 6M3P64V0NC)	
LAURETH-4 (UNII: 6HQ855798J)	
LAURIC ACID (UNII: 1160N9NU9U)	
CETOSTEARYL ALCOHOL (UNII: 2DMT128M1S)	
BEHENTRIMONIUM METHO SULFATE (UNII: 5SHP745C61)	
EDETIC ACID (UNII: 9G34HU7RV0)	
ISOMETHYL-.ALPHA.-IONONE (UNII: 9XP4LC555B)	
.BETA.-CITRONELLOL, (R)- (UNII: P01OUT964K)	
GERANIOL (UNII: L837108USY)	
LINALOOL, (+)- (UNII: F4VNO44C09)	
CITRAL (UNII: T7EU0O9VPP)	
GLYCERYL MONOSTEARATE (UNII: 230OU9XXE4)	
LAURETH-23 (UNII: N72LMW566G)	
LIMONENE, (+)- (UNII: GFD7C86Q1W)	
HYDROXYCITRONELLAL (UNII: 8SQ0VA4YUR)	
BENZYL ALCOHOL (UNII: LKG8494WBH)	
BENZYL SALICYLATE (UNII: WAO5MKN9TU)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:10967-602-17	50 mL in 1 BOTTLE, WITH APPLICATOR; Type 0: Not a Combination Product	01/01/2014	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC monograph final	part350	01/01/2014	

HI AND DRI ROLL ON

aluminum chlorohydrate liquid liquid

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:10967-600
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
ALUMINUM CHLOROHYDRATE (UNII: HPN8MZW13M) (ALUMINUM CHLOROHYDRATE - UNII:HPN8MZW13M)	ALUMINUM CHLOROHYDRATE	0.18 g in 1 mL

Inactive Ingredients

Ingredient Name	Strength
WATER (UNII: 059QF0KO0R)	
MAGNESIUM ALUMINUM SILICATE (UNII: 6M3P64V0NC)	
LAURETH-4 (UNII: 6HQ855798J)	
LAURIC ACID (UNII: 1160N9NU9U)	
CETOSTEARYL ALCOHOL (UNII: 2DMT128M1S)	
BEHENTRIMONIUM METHO SULFATE (UNII: 5SHP745C61)	
EDETIC ACID (UNII: 9G34HU7RV0)	
ISOMETHYL-.ALPHA.-IONONE (UNII: 9XP4LC555B)	
.BETA.-CITRONELLOL, (R)- (UNII: P01OUT964K)	
GERANIOL (UNII: L837108USY)	
LINALOOL, (+)- (UNII: F4VNO44C09)	
CITRAL (UNII: T7EU0O9VPP)	
GLYCERYL MONOSTEARATE (UNII: 230OU9XXE4)	
LAURETH-23 (UNII: N72LMW566G)	
LIMONENE, (+)- (UNII: GFD7C86Q1W)	
HYDROXYCITRONELLAL (UNII: 8SQ0VA4YUR)	
BENZYL ALCOHOL (UNII: LKG8494WBH)	
BENZYL SALICYLATE (UNII: WAO5MKN9TU)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:10967-600-17	50 mL in 1 BOTTLE, WITH APPLICATOR; Type 0: Not a Combination Product	01/01/2014	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC mono graph final	part350	01/01/2014	

Labeler - Revlon Consumer Products Corp (788820165)**Registrant** - REVLON, INC. (188442578)**Establishment**

Name	Address	ID/FEI	Business Operations
Revlon South Africa (PTY) Ltd		637155859	manufacture(10967-600, 10967-602)

