

ALCOHOL SANITIZING- alcohol sanitizing spray spray

Guangzhou Joy Claire Biological Technology Co., Ltd

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.

ALCOHOL SANITIZING SPRAY

Active Ingredients

Ethyl Alcohol 72.5%-77.5%(VM)

Purpose

Antiseptic

Uses

Sanitizing for surfaces of hard objects in hospitals, homes and public areas, full skin surface, surgeries, fabrics and other surfaces of porous objects.

WARNINGS

Flammable. Keep away from heat and flame

For external use—do not inhale or ingest. Keep out of reach of children.

Avoid contact with broken skin and keep out of eyes. In case of contact with eyes—flush thoroughly with water.

Store below 43°. Avoid lights and preserve in cool—dry and ventilated places.

This product contains ethyl alcohol. Please test on a small area of skin before use— and stop use if skin irritation develops

Shall not apply as sanitizing for metalware.

Directions

1. Sanitize on full skin surface—Put 3ml of this product where needs sanitized and leave acting for 3 minutes

2. Put 5ml of this product on surfaces of clothing and leave for 2 minutes without rinse

3. Sanitize on object surfaces at home—school—public area and hospital—Put 5ml of this product on the object surfaces need sanitized and leave acting for 2 minutes without rinse

4. Available for hand sanitizing at home—school public area and hospital Put 2ml of this product in palm and rub hands together for 1 minute until dry.

5. Surgery—Cleanse hands and forearms with soap—when dry—put 2ml of this product under the instruction of Regulation of Disinfection Technique—thoroughly rub hands and forearms for 3

Label

LONSTIN®

75% ALCOHOL
kills 99.9% of common germs*

• Full skin • Sanitize surfaces of clothing

**ALCOHOL
SANITIZING SPRAY**

✓ Against germs

✓ Rinse-Free

✓ Quick-Drying

This spray kills 99.9% of MRSA, E.coli, P. aeruginosa, and C. albicans.

30ml e 1.01 fl.oz

Alcohol Sanitizing Spray

Kills 99.9% of most common germs* and rinse-free

*Refers to under the condition of testing, this spray kills 99.9% of MRSA, E.coli, P. aeruginosa, and C. albicans.

Effective at eliminating microorganism including: enteropathogenic bacteria, pathogenic yeast and common germs

Drug Facts

Active Ingredients	Purpose
Ethyl Alcohol 75%	Antiseptic

Uses

Sanitizing for surfaces of hard objects in hospitals, homes and public areas, full skin surface, surgeries, fabrics and other surfaces of porous objects.

WARNINGS

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4. Available for hand sanitizing at home, school, public area and hospital: Put 2ml of this product in palm and rub hands together for 1 minute until dry.
5. Surgery: Cleanse hands and forearms with soap, when dry, put 2ml of this product under the instruction of Regulation of Disinfection Technique, thoroughly rub hands and forearms for 3 minutes without rinse, then put on sterile gloves.

Inactive Ingredients

AQUA

Manufactured Exclusively For

Joy Claire Canada Ltd.
605 Corydon Avenue, Unit B Winnipeg MB R3L 0P3



LONSTIN®

75% ALCOHOL
kills 99.9% of common germs*

• Full skin • Sanitize surfaces of clothing

**ALCOHOL
SANITIZING SPRAY**

✓ Against germs

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✓ Quick-Drying

This spray kills 99.9% of MRSA, E.coli, P. aeruginosa, and C. albicans.

80ml e 2.7 fl.oz

Alcohol Sanitizing Spray

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SANITIZING SPRAY**

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This spray kills 99.9% of MRSA, E.coli, P. aeruginosa, and C. albicans.

100ml @ 3.4 fl.oz

Alcohol Sanitizing Spray

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This spray kills 99.9% of MRSA, E.coli, P. aeruginosa, and C. albicans.

150ml @ 5.07 fl.oz

Alcohol Sanitizing Spray

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alcohol sanitizing spray spray				
Product Information				
Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:74743-011	
Route of Administration	TOPICAL			
Active Ingredient/Active Moiety				
Ingredient Name		Basis of Strength	Strength	
ALCOHOL (UNII: 3K9958V90M) (ALCOHOL - UNII:3K9958V90M)		ALCOHOL	75 mL in 100 mL	
Inactive Ingredients				
Ingredient Name			Strength	
WATER (UNII: 059QF0KO0R)				
Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:74743-011-01	30 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/08/2020	
2	NDC:74743-011-02	80 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/08/2020	
3	NDC:74743-011-03	100 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/08/2020	
4	NDC:74743-011-04	150 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/08/2020	
5	NDC:74743-011-05	200 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/08/2020	
6	NDC:74743-011-06	60 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/08/2020	
7	NDC:74743-011-07	236 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/08/2020	
8	NDC:74743-011-08	250 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/08/2020	
9	NDC:74743-011-09	300 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/08/2020	
10	NDC:74743-011-10	500 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/08/2020	
11	NDC:74743-011-11	1000 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/08/2020	
12	NDC:74743-011-12	2500 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/08/2020	
13	NDC:74743-011-13	3800 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/08/2020	
14	NDC:74743-011-14	4500 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/08/2020	
15	NDC:74743-011-15	5000 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/08/2020	
Marketing Information				
Marketing Category	Application Number or Monograph Citation		Marketing Start Date	Marketing End Date
OTC monograph not final	part333A		04/08/2020	

Labeler - Guangzhou Joy Claire Biological Technology Co., Ltd (418209894)

Registrant - Guangzhou Joy Claire Biological Technology Co., Ltd (418209894)

Establishment

Name	Address	ID/FEI	Business Operations
Guangzhou Joy Claire Biological Technology Co., Ltd		418209894	manufacture(74743-011)

Revised: 6/2020

Guangzhou Joy Claire Biological Technology Co., Ltd