RINSE-FREE HAND SANITIZER- alcohol gel Guangzhou Gotdya Fine Chemical 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.

Rinse-free Hand Sanitizer

GOTDYA Rinse-free Hand Sanitizer

Active Ingredient(s)

Alcohol 70%-80% v/v

Purpose

Hand Sanitizer

Use

Types of Microbes to Be Inhibited: Can inhibit staphylococcus aureus, Candidaalbicans and Escherichia coli.

Warnings

This product is for external use only. Do not take it internally.

This product is flammable. Keep away from sources of ignition.

Do not use

Do not use in case of wounds in the treated areas or of alcohol allergy.

This product is flammable. Keep away from sources of ignition.

Keep out of reach of children.

Put proper amount of the Hand Sanitizer into your palm and gently rubit over your palms, the back of your hands, fingers and the spaces betweenyour fingers. Rub your hands together continuously until they are dry.

Keep out of reach of children.

Do not use in case of wounds in the treated areas or of alcohol allergy.

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Directions

Put proper amount of the Hand Sanitizer into your palm and gently rubit over your palms, the back of your hands, fingers and the spaces betweenyour fingers. Rub your hands together continuously until they are dry.

Keep out of reach of children.

Other information

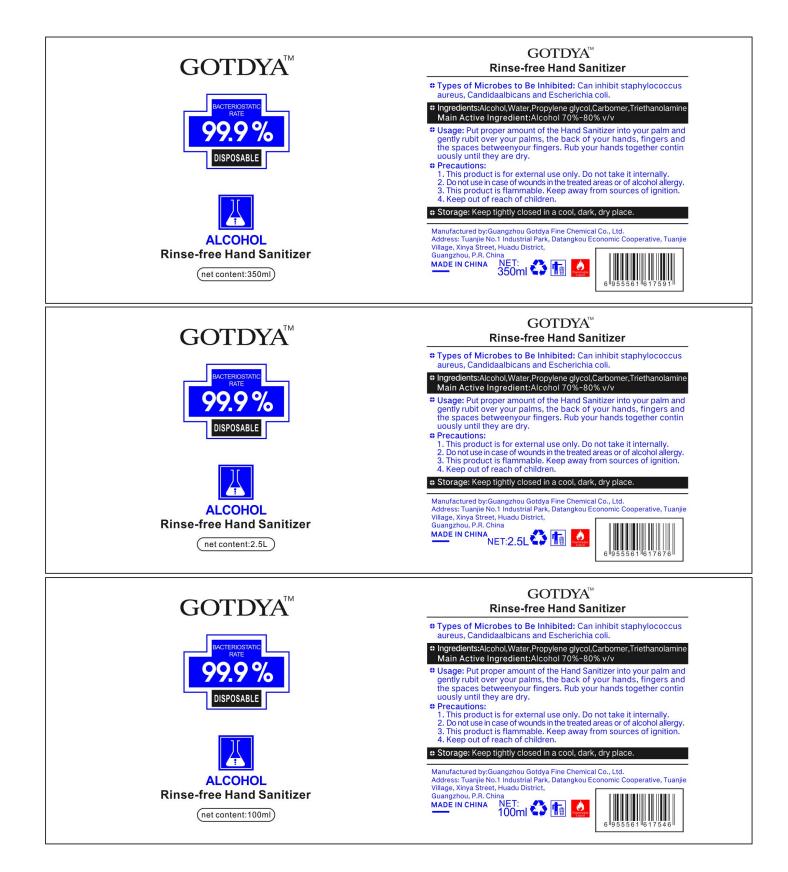
• Storage: Keep tightly closed in a cool, dark, dry place.

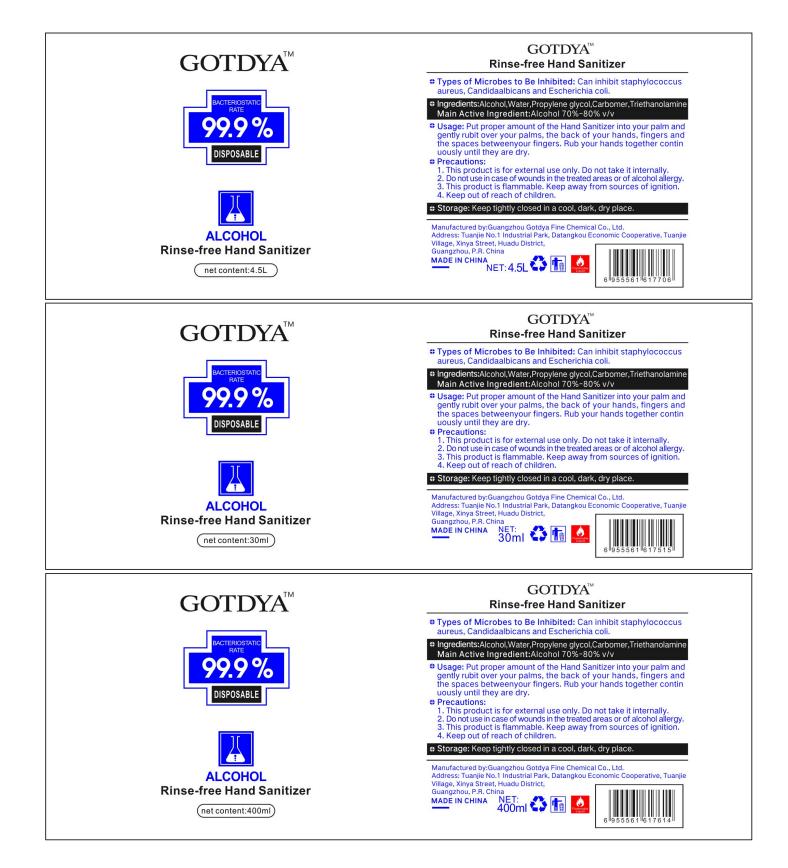
Inactive ingredients

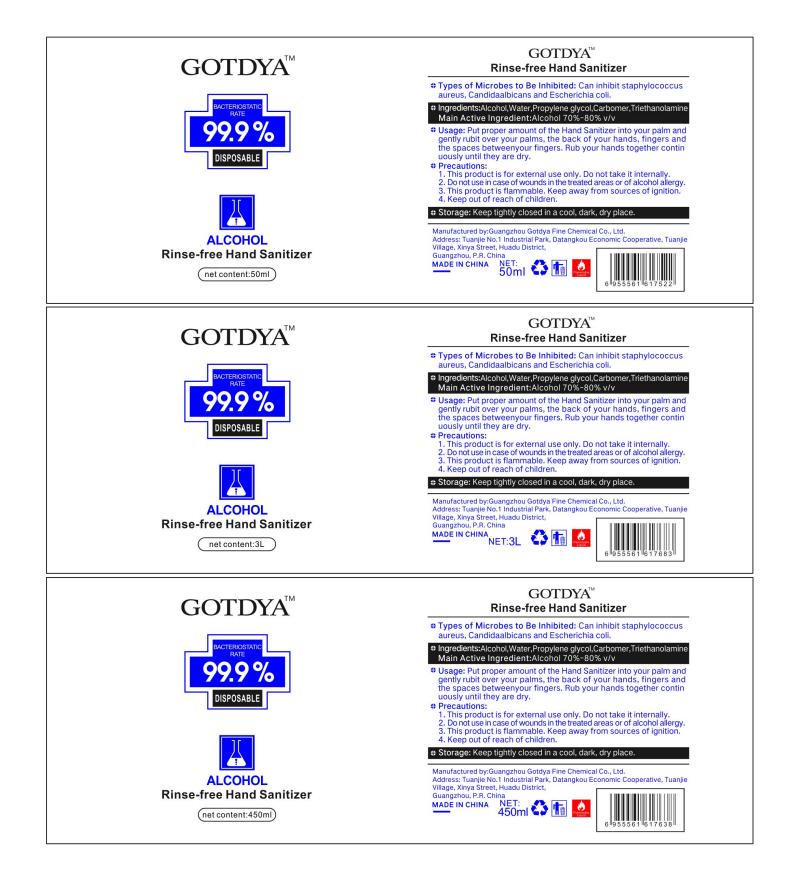
WATER PROPYLENE GLYCOL TRIETHANOLAMINE CARBOMER

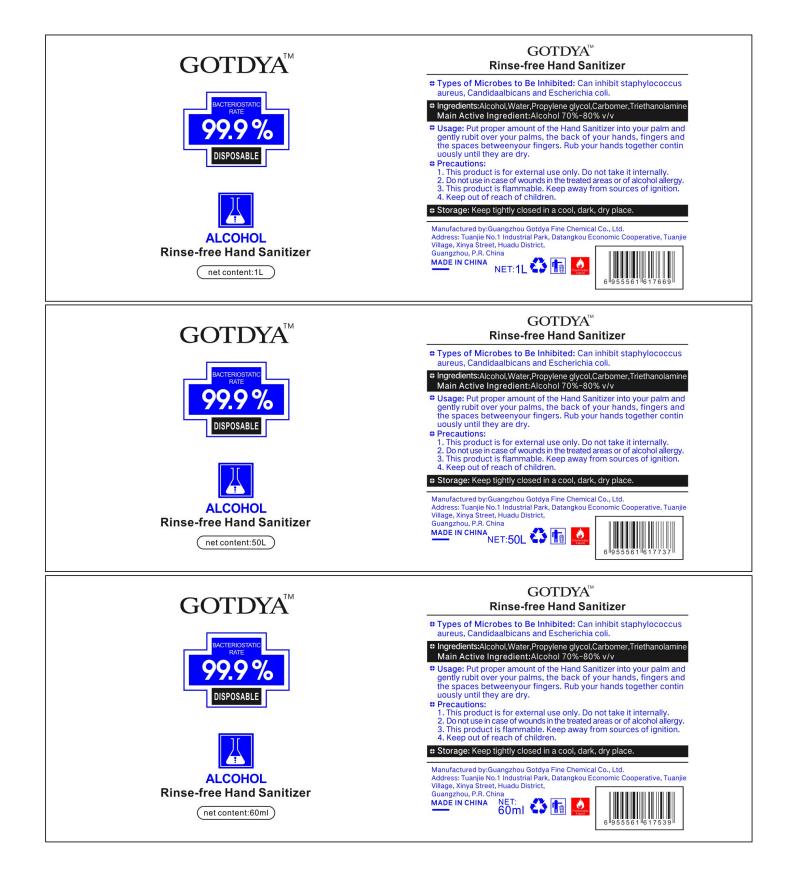
Package Label - Principal Display Panel

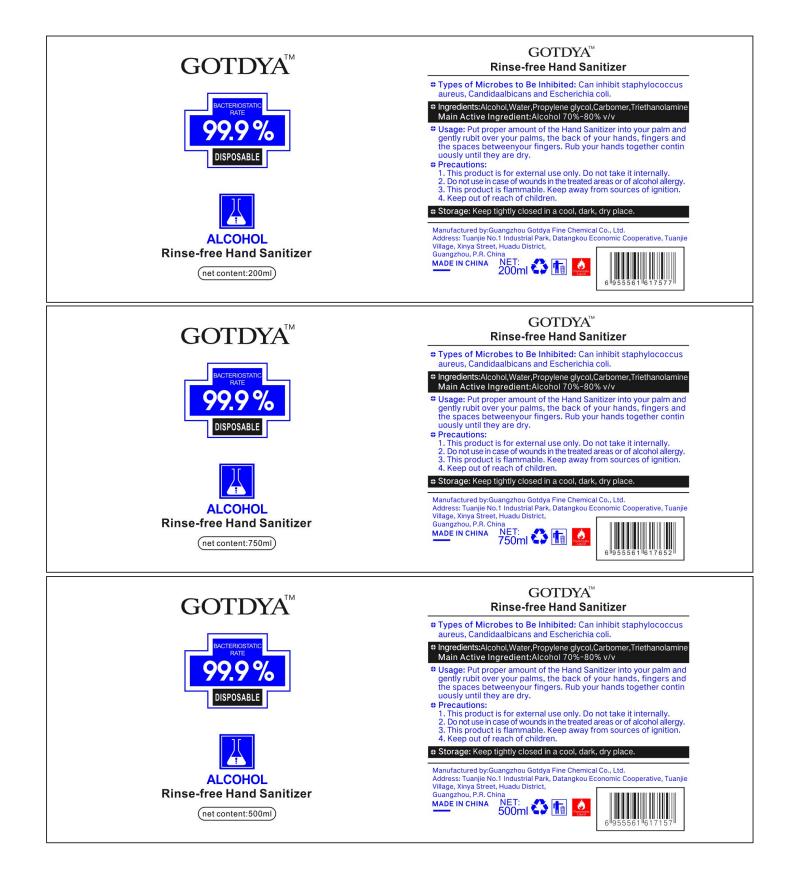


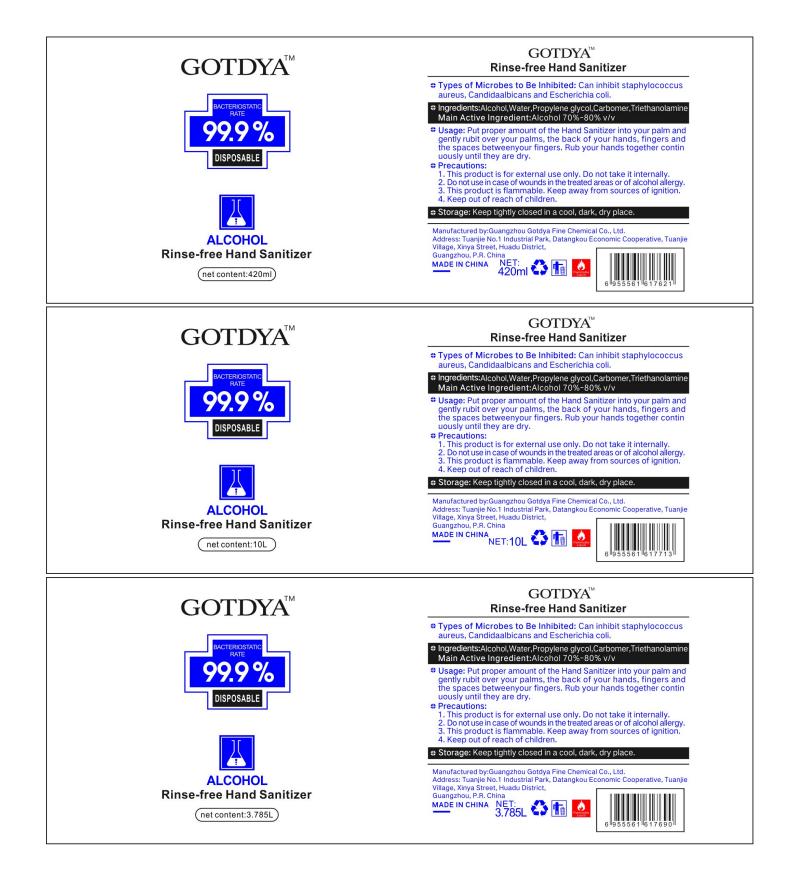


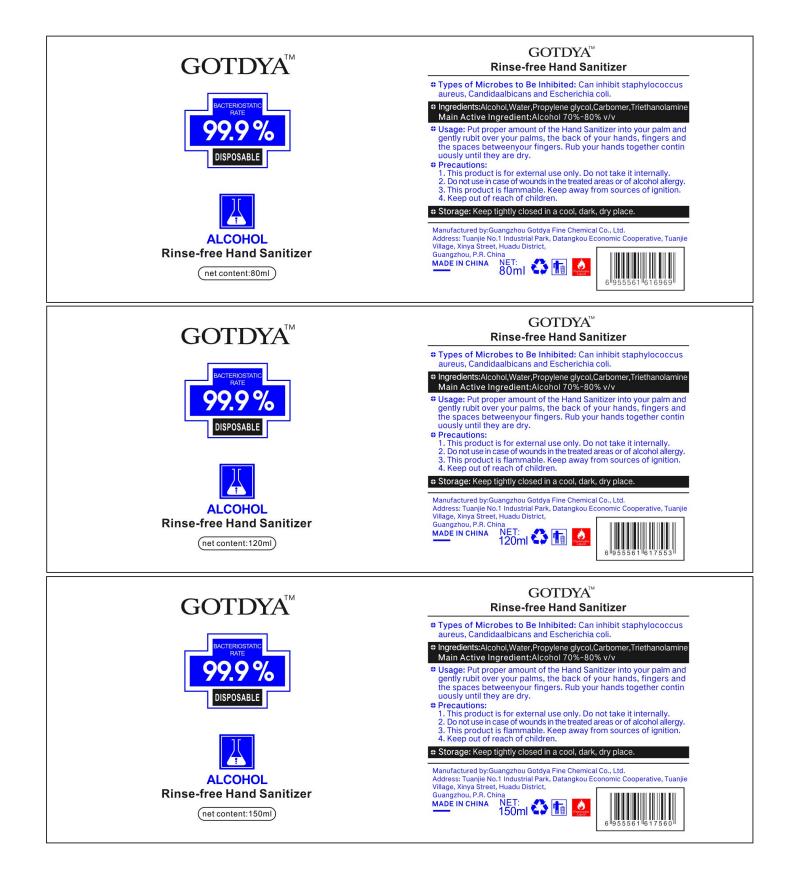


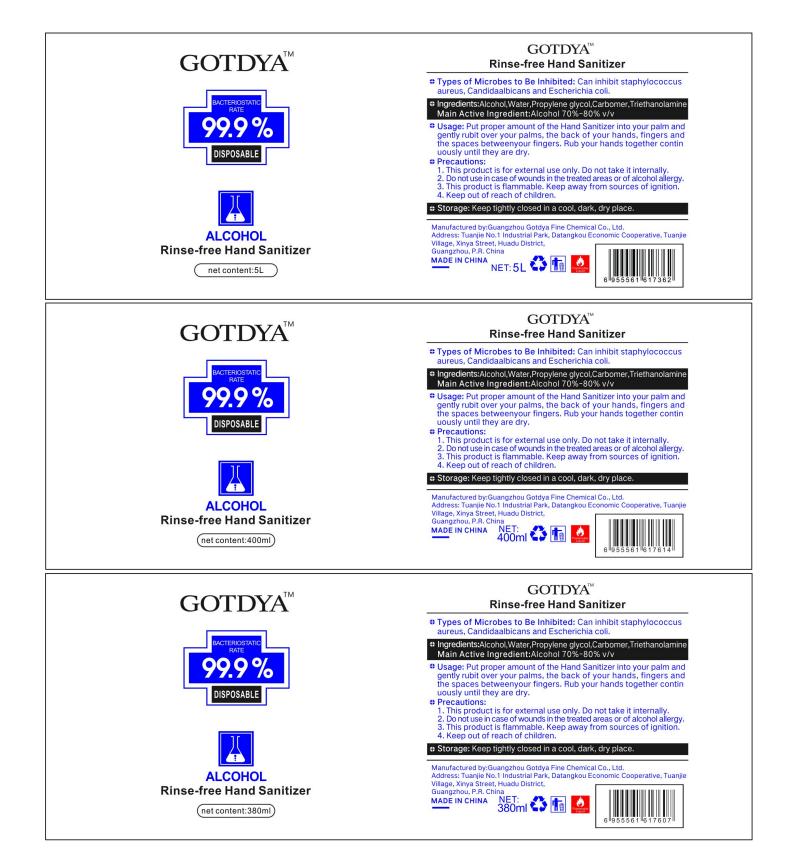












GOTDYA™	GOTDYA [™] Rinse-free Hand Sanitizer			
	Types of Microbes to Be Inhibited: Can inhibit staphylococcus aureus, Candidaalbicans and Escherichia coli.			
BACTERIOSTATIC	⇔ Ingredients:Alcohol,Water,Propylene glycol,Carbomer,Triethanolamine Main Active Ingredient:Alcohol 70%-80% v/v			
99.9% DISPOSABLE	 Usage: Put proper amount of the Hand Sanitizer into your palm and gently rubit over your palms, the back of your hands, fingers and the spaces betweenyour fingers. Rub your hands together contin uously until they are dry. Precautions: This product is for external use only. Do not take it internally. Do not use in case of wounds in the treated areas or of alcohol allergy. This product is flammable. Keep away from sources of ignition. Keep out of reach of children. 			
	Storage: Keep tightly closed in a cool, dark, dry place.			
ALCOHOL Rinse-free Hand Sanitizer	Manufactured by:Guangzhou Gotdya Fine Chemical Co., Ltd. Address: Tuanjie No.1 Industrial Park, Datangkou Economic Cooperative, Tuanjie Village, Kinya Street, Huadu District, Guangzhou, P.R. China MADE IN CHINA NET: 240ml 🏠 file file file file file file file file			

RI	NSE-FREE I	HAND SAN	NITIZER					
lco	ohol gel							
Pı	roduct Informat	tion						
Pr	oduct T ype		HUMAN OTC DRUG	Item Cod	e (Source)	NDC:70	NDC:76591-101	
Ro	ute of Administra	tion	TOPICAL					
Ac	ctive Ingredient	t/Active Moi	ety					
Ingredient Name				Basis of Strength	Strength Strength			
ALCOHOL (UNII: 3K9958V90M) (ALCOHOL - UNII:3K9958V90M)				ALCOHOL	76 n	nL in 100 mL		
In	active Ingredie	nts	Ingredient Name				Strength	
Ingredient Name Strengt WATER (UNII: 059QF0K00R)							Strength	
	OLAMINE (UNII: 90							
			PECIFIED TYPE (UNII: 0A5MM3	07FC)				
PR	OPYLENE GLYCO	L (UNII: 6DC9Q	167V3)					
Pa	ckaging							
#	Item Code		Package Description		Marketing Start Date	Ma	rketing End Date	
1	NDC:76591-101-01	30 mL in 1 BOT	TLE; Type 0: Not a Combinatior	n Product	03/30/2020			
2	NDC:76591-101- 02	50 mL in 1 BOT	TLE; Type 0: Not a Combination	n Product	03/30/2020			
3	NDC:76591-101- 03	60 mL in 1 BOT	TLE; Type 0: Not a Combination	n Product	03/30/2020			
4	NDC:76591-101- 04	80 mL in 1 BOT	TLE; Type 0: Not a Combination	n Product	03/30/2020			
5	NDC:76591-101- 05	100 mL in 1 BO	TTLE; Type 0: Not a Combinatio	n Product	03/30/2020			
	NDC 56501 101							

6 NDC:76591-101- 120 mL in 1 BOTTLE: Type 0: Not a Combination Product 03/30/2020

U	06	120 III. III I DOTTLE, TYPE O. NOT a COMOMATION FIOUUCI	03/30/2020		
7	NDC:76591-101- 07	150 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/30/2020		
8	NDC:76591-101- 08	200 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/30/2020		
9	NDC:76591-101- 09	240 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/30/2020		
10	NDC:76591-101-10	300 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/30/2020		
11	NDC:76591-101-11	350 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/30/2020		
12	NDC:76591-101-12	380 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/30/2020		
13	NDC:76591-101-13	400 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/30/2020		
14	NDC:76591-101-14	420 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/30/2020		
15	NDC:76591-101-15	450 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/30/2020		
16	NDC:76591-101-16	500 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/30/2020		
17	NDC:76591-101-17	600 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/30/2020		
18	NDC:76591-101-18	750 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/30/2020		
19	NDC:76591-101-19	1000 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/30/2020		
20	NDC:76591-101- 20	2500 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/30/2020		
21	NDC:76591-101-21	3000 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/30/2020		
22	NDC:76591-101-22	3785 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/30/2020		
23	NDC:76591-101-23	4500 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/30/2020		
24	NDC:76591-101-24	5000 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/30/2020		
25	NDC:76591-101-25	10000 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/30/2020		
26	NDC:76591-101- 26	25000 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/30/2020		
27	NDC:76591-101-27	50000 mL in 1 BOTTLE; Type 0: Not a Combination Product	03/30/2020		
b #	. 1	· · · · ·			
Marketing Information					
	larketing Categor		Marketing Start Date	Marketing End Date	
OT	C monograph not fin	al part333A (3/30/2020		

Labeler - Guangzhou Gotdya Fine Chemical Co., Ltd. (551470189)

Establishment

Name	Address	ID/FEI	Business Operations
Guangzhou Gotdya Fine Chemical Co., Ltd.		551470189	manufacture (76591-101)

Revised: 8/2020

Guangzhou Gotdya Fine Chemical Co., Ltd.