## MOXE CITRUS HAND SANITIZER- alcohol gel Be Moxe, LLC

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.

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#### Hand Sanitizer

**Drug Facts** 

## **Active Ingredient**

Ethyl Alcohol 70% by volume

### Purpose

Antiseptic

#### Uses

Use to help reduce bacteria on the skin.

### Warnings

- For external use only.
- Flammable.
- Keep away from fire or flame.

### Do Not Use Near Eyes.

In case of contact, rinse eyes thoroughly with water.

### Stop Use And Ask A Doctor

If skin irritation develops

### Keep Out Of Reach Of Children.

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

### Directions

- Place sanitizer on palm, rub hands together.
- Supervise children under 6.

# **Other Information**

Do not store over 110° F

# Questions?

Call 1-800-296-3160

# **Inactive Ingredients**

Water, Carbomer, Glycerin, Aloe Leaf Juice, Tocopheryl Acetate, Fragrance

#### Distributed by:

Be MOXĒ LLC 4700 140th Ave N., Ste 112, Clearwater, FL 33762

# **PRINCIPAL DISPLAY PANEL - 118 ml Bottle Label**

MOXĒ

CITRUS

HAND SANITIZER

70% Alcohol

MADE IN USA

4FL OZ | 118ml



# **MOXE CITRUS HAND SANITIZER**

#### alcohol gel

**Product Information** 

i i ouu	ct Type		HUMAN OTC DRUG	ltem	Code (So	ource)	NDC	:75435-813	
Route	of Admini	stration	TOPICAL						
Active	e Inaredi	ent/Active	Moiety						
Active Ingredient/Active Moiety Ingredient Name					<b>Basis of Strength</b>		Strength		
Alcohol (UNII: 3K9958V90M) (Alcohol - UNII:3K9958V90M)					Alcohol		70 r	70 mL in 100 mL	
Inacti	ive Ingre	dients							
Ingredient Name							Strength		
Water (UNII: 059QF0KO0R)									
			ecified Type (UNII: 0A5MN	4307FC)					
Glycerin (UNII: PDC6A3C0OX) Aloe (UNII: V5VD430YW9)									
			III: 9E8X80D2L0)						
•									
Packa	aging								
Packa	aging m Code	Pa	ckage Description		Mark	eting Start Date	Ма	rketing End Date	
Packa # Ite	m Code			bination	<b>Mark</b> 06/17/20	Date	Ma		
Packa # Iter 1 NDC: 04	<b>m Code</b> 75435-813- 75435-813-	118 mL in 1 B Product	ckage Description			<b>Date</b>	Ma		
Packa           #         Ite           1         NDC: 04           2         NDC: 08           3         NDC: 12	<b>m Code</b> 75435-813- 75435-813- 75435-813-	118 mL in 1 B Product 237 mL in 1 B Product 355 mL in 1 B Product	CKAGE Description OTTLE; Type 0: Not a Com OTTLE; Type 0: Not a Com OTTLE; Type 0: Not a Com	bination bination	06/17/20	<b>Date</b> 120 120	Ma		
Packa           #         Ite           1         NDC: 04           2         NDC: 08           3         NDC: 12           4         NDC:	<b>m Code</b> 75435-813- 75435-813- 75435-813-	118 mL in 1 B Product 237 mL in 1 B Product 355 mL in 1 B Product 946 mL in 1 B	OCKAGE Description OTTLE; Type 0: Not a Com OTTLE; Type 0: Not a Com	bination bination	06/17/20	Date           120           120           120           120           120	Ma	rketing End Date	
Packa           #         Iter           1         NDC: 04           2         NDC: 08           3         NDC: 12	<b>m Code</b> 75435-813- 75435-813- 75435-813-	118 mL in 1 B Product 237 mL in 1 B Product 355 mL in 1 B Product	CKAGE Description OTTLE; Type 0: Not a Com OTTLE; Type 0: Not a Com OTTLE; Type 0: Not a Com	bination bination	06/17/20 06/17/20 06/17/20	Date           120           120           120           120           120	Ma		
Packa           #         Ite           1         NDC: 04           2         NDC: 08           3         NDC: 12           4         NDC:	<b>m Code</b> 75435-813- 75435-813- 75435-813-	118 mL in 1 B Product 237 mL in 1 B Product 355 mL in 1 B Product 946 mL in 1 B	CKAGE Description OTTLE; Type 0: Not a Com OTTLE; Type 0: Not a Com OTTLE; Type 0: Not a Com	bination bination	06/17/20 06/17/20 06/17/20	Date           120           120           120           120           120	Ma		
Packa         #       Iter         1       NDC:         2       NDC:         3       NDC:         4       NDC:	m Code 75435-813- 75435-813- 75435-813- 75435-813-	118 mL in 1 B Product 237 mL in 1 B Product 355 mL in 1 B Product 946 mL in 1 B	Ackage Description OTTLE; Type 0: Not a Com OTTLE; Type 0: Not a Com OTTLE; Type 0: Not a Com OTTLE; Type 0: Not a Com	bination bination	06/17/20 06/17/20 06/17/20	Date           120           120           120           120           120	Ma		
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Labeler - Be Moxe, LLC (114624756)

Establishment									
Name	Address	ID/FEI	<b>Business Operations</b>						
JW Nutritional, LLC		017642837	MANUFACTURE(75435-813)						

Revised: 2/2022