#### KLEAN-75- ethyl alcohol gel Paaneeco, Inc.

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.

-----

## **KLEAN-75 Hand Sanitizing Gel**

#### **Drug** Facts

*Active ingredient* Ethyl alcohol 75% v/v

#### Purpose

Antiseptic

#### Use

For hand washing to decrease bacteria on the skin.

#### Warnings

For external use only.

## Flammable. Keep away from heat or flame.

## When using this product

- keep out of eyes. In case of contact with eyes, rinse thoroughly with water.
- avoid contact with broken skin.

## Stop use and ask a doctor if

- irritation and redness develop
- condition persists for more 72 hours

**Keep out of reach of children.** If swallowed, get medical help or contact a Poison Control Center right away.

## Directions

- wet hands thoroughly with product and allow to dry without wiping
- for children under 6, use only under adult supervision
- not recommended for infants

## Other information

Store below 43°C (110°F)

#### **Inactive ingredients**

aloe barbadensis leaf juice, carbomer, glycerin, purified water

# Questions?

408-241-8880, Paaneeco International

# Aloe Vera

- Kills germs
- Moisturizing Aloe

Good to use within 24 months of manufacturing.

## Manufactured by:

Paaneeco, Inc.

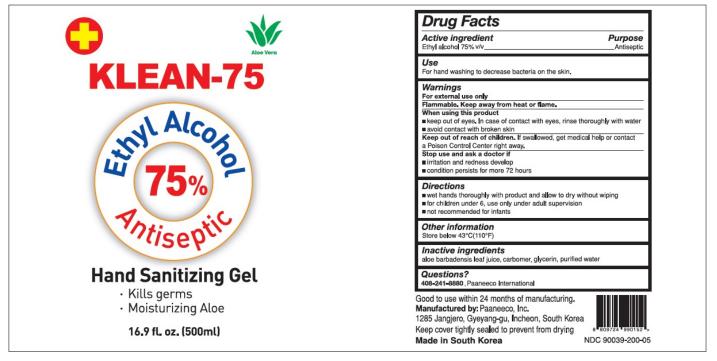
1285, Jangjero, Gyeyang-gu, Incheon, South Korea

Keep cover tightly sealed to prevent from drying

#### Made in South Korea

# Packaging

Package 500 mL



Package 975 mL



thy alcohol 75% v/v	Purpose Antiseptio
Ise or hand washing to decrease bacteria on th	ne skin.
<i>Varnings</i> or external use only	
ammable. Keep away from heat or flam	e.
/hen using this product keep out of eyes, in case of contact with ey avoid contact with broken skin	es, rinse thoroughly with water
eep out of reach of children. If swallowed Poison Control Center right away.	d, get medical help or contact
top use and ask a doctor if irritation and redness develop condition persists for more 72 hours	



Package 5L



Package 18 L





wet hands thoroughly with product and allow to dry without wiping
for children under 6, use only under adult supervision
not recommended for infants

Manufactured by: Paaneeco, Inc. 1285 Jangjero, Gyeyang-gu, Incheon, South Korez Keep cover tightly sealed to prevent from drying Made in South Korea NDC 90039-200-01

Inactive ingredients aloe barbadensis leaf juice, carborner, glycerin, purified water

Other information w 43°C(110°

408-241-8880 Paaneeco International

Manufactured by: Paaneeco, Inc.

Good to use within 24 months of manufacturing.

Questions?

4 la 1 1	lashal zel									
thyl al	lcohol gel									
Prod	uct Informa	ation								
				Item Code	e (Source)	NE	NDC:90039-200			
	of Administr	ation		TOPICAL			- ( ,			
Activ	e Ingrediei	nt/Ac	tive Moie	ety						
Active Ingredient/Active Moiety Ingredient Name						Basis of Stren	Basis of Strength		Strength	
ALCOI	HOL (UNII: 3K	99581	-	OHOL - UNII:3K9	958V90M)		ALCOHOL	-	75 mL in 100	•
				Ingredie	ent Name				Stre	ngth
IL OF				0						0
ALOE	VERA LEAF (U	UNII: Z	Y8 1Z8 3H0 X	.)						
				) ECIFIED TYPE (	UNII: 0A5MM30	)7FC)				
CARBC		POLY	MER, UNSF		UNII: 0A5MM30	)7FC)				
CARBC GLYCE	OMER HOMO	<b>POLY</b> C6A3(	<b>MER, UNSF</b> 200X)		UNII: 0 A5MM30	)7FC)				
CARBC GLYCE	<b>DMER HOMO</b> E <b>RIN</b> (UNII: PD	<b>POLY</b> C6A3(	<b>MER, UNSF</b> 200X)		UNII: 0 A5MM30	)7FC)				
CARBC GLYCE	D <b>MER HOMO</b> E <b>RIN</b> (UNII: PD R (UNII: 059QF	<b>POLY</b> C6A3(	<b>MER, UNSF</b> 200X)		UNII: 0 A5MM3(	)7FC)				
CARBO GLYCE WATEI Packa	D <b>MER HOMO</b> E <b>RIN</b> (UNII: PD R (UNII: 059QF	<b>POLY</b> C6A3(	<b>MER, UNSF</b> 200X)			)7FC)	Marketing Sta Date	ırt	Marketing Date	; End
CARBC GLYCE WATEH Packa # It	DMER HOMO ERIN (UNII: PD R (UNII: 059QF aging	<b>POLY</b> C6A3( F0KOC	MER, UNSF COOX) R)	ECIFIED TYPE (	ription			ırt	-	; End
CARBO GLYCE WATER Packa # It 1 NDC 05	DMER HOMO ERIN (UNII: PD R (UNII: 059QF aging tem Code	POLY C6A30 70KO0	MER, UNSE COOX) R) mL in 1 BOT	ECIFIED TYPE ( Package Desc	<b>ription</b> a Combination	Product	Date	rt	-	; End
CARBO GLYCE WATEI Packa # It 1 NDC 05 2 NDC 01	DMER HOMO ERIN (UNII: PD R (UNII: 059QF aging tem Code ::90039-200-	POLY C6A3( F0KOC 500 1 975 1	MER, UNSE COOX) R) mL in 1 BOT nL in 1 BOT	ECIFIED TYPE ( Package Desc TLE; Type 0: Not	<b>ription</b> a Combination a Combination	Product Product	<b>Date</b>	ırt	-	; End
CARBO GLYCE WATEI # It 1 NDC 05 2 NDC 01 3 NDC	DMER HOMO ERIN (UNII: PD R (UNII: 059QF ag ing tem Code ::90039-200-	POLY C6A30 F0KO0 5000 9751 5000	MER, UNSE COOX) R) mL in 1 BOT nL in 1 BOT mL in 1 BO 0 mL in 1 BO	ECIFIED TYPE ( Package Desc TLE; Type 0: Not TLE; Type 0: Not	<b>ription</b> a Combination a Combination ot a Combinatio	Product Product n Product	Date           07/09/2020           07/09/2020	nrt	-	End
CARBO GLYCE WATEI Packa # It 1 NDC 05 2 NDC 01 3 NDC	DMER HOMO ERIN (UNII: PD R (UNII: 059QF ag ing tem Code ::90039-200- ::90039-200-	POLY C6A30 F0KO0 50KO0 975 1 5000 1800	MER, UNSE COOX) R) mL in 1 BOT nL in 1 BOT mL in 1 BO 0 mL in 1 BO	ECIFIED TYPE ( Package Desc TLE; Type 0: Not TLE; Type 0: Not TTLE; Type 0: Not	<b>ription</b> a Combination a Combination ot a Combinatio	Product Product n Product	Date           07/09/2020           07/09/2020           07/09/2020           07/09/2020	ırt	-	End
CARBO GLYCE WATER Packa M M C NDC 01 0 2 NDC 02 4 NDC 02 0 3 NDC 02	DMER HOMO ERIN (UNII: PD R (UNII: 059QF ag ing tem Code ::90039-200- ::90039-200-	POLY C6A30 70KO0 50KO0 9751 5000 1800 Prod	MER, UNSE COOX) (R) mL in 1 BOT nL in 1 BOT mL in 1 BOT 0 mL in 1 BO 0 mL in 1 C	ECIFIED TYPE ( Package Desc TLE; Type 0: Not TLE; Type 0: Not TTLE; Type 0: Not	<b>ription</b> a Combination a Combination ot a Combinatio	Product Product n Product	Date           07/09/2020           07/09/2020           07/09/2020           07/09/2020	nrt	-	End
CARBO GLYCE WATER # 11 1 NDC 2 NDC 0 3 NDC 0 2 NDC 0 3 NDC 0 3 NDC 0 3 NDC 0 3 NDC 0 3 NDC 0 3 NDC 0 3 NDC	DMER HOMO ERIN (UNII: PD R (UNII: 059 QF ag ing tem Code ::90039-200- ::90039-200-	C6 A30 70 KO0 70 KO0 9 75 1 50 0 0 18 00 Pro di <b>form</b>	MER, UNSE COOX) (R) mL in 1 BOT nL in 1 BOT 0 mL in 1 BO 0 mL in 1 C uct	ECIFIED TYPE ( Package Desc TLE; Type 0: Not TLE; Type 0: Not TTLE; Type 0: Not	ription a Combination a Combination ot a Combinatio 0: Not a Comb	Product Product n Product ination	Date           07/09/2020           07/09/2020           07/09/2020           07/09/2020		-	

Labeler - Paaneeco, Inc. (689196778)

# Establishment

Name	Address	ID/FEI	Business Operations
Paaneeco, Inc.		689196778	manufacture(90039-200)

Revised: 8/2020