

**GREEN TEA GEL HAND SANITIZER- ethanol 75% gel**  
**MINGSHI 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.*

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**Pop•arazzi Antiseptic Gel Hand Sanitizer Green Tea**

**Active Ingredient**

Ethanol 75%

**Purpose**

Antiseptic

**Uses**

To help reduce bacteria on the skin, when soap and water are not available

**Warnings**

FLAMMABLE. Keep away from heat or flame

For External Use only.

**When using this product**

When using this product keep out of eyes, ears, and mouth. In case of contact with eyes, rinse eyes thoroughly with water.

**Keep out of reach of children.**

If swallowed, get medical help or contact a Poison Control Center immediately

**Do not use**

Do not use with children less than 2 months of age

Supervise children under 6 years of age when using this product to avoid swallowing or getting in eyes and on face

Do not use on open wounds or broken skin.

**Stop use**

Stop use and ask a doctor if irritation or rash occurs. These may be signs of a serious condition

**Directions**

Apply enough product on hands to cover all surfaces. Rub hands together until dry.

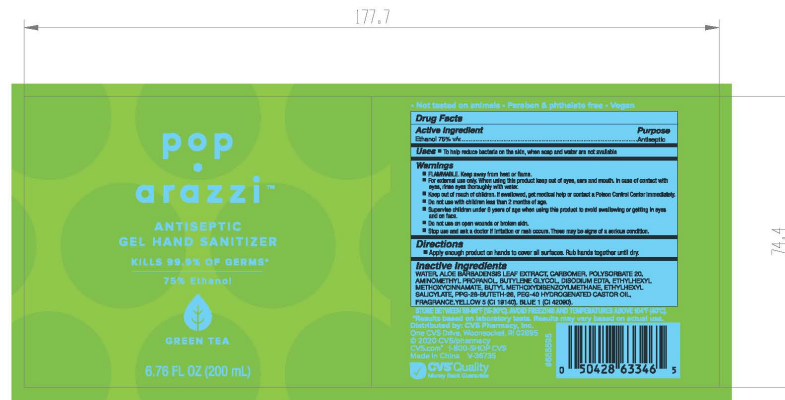
**Inactive Ingredients**

Water, Aloe Barbadensis Leaf Extract, Carbomer, Polysorbate 20, Aminomethyl Propanol, Butylene glycol, Disodium EDTA, Ethylhexyl Methoxycinnamate, Butyl Methoxydibenzoylmethane, Ethylhexyl Salicylate, PPG-26-Buteth-26, PEG-40 Hydrogenated Castor Oil, Fragrance, Yellow 5 (CI 19140), Blue 1 (CI 42090)

### Other Information

Store between 59-86F (15-30C). -Avoid freezing and excessive above 104 F (40C)

### Pop•arazzi Antiseptic Gel Hand Sanitizer Geen Tea



PLEASE LEAVE OUR CVS SLUG ON ALL FINAL ART, PRE-PRESS FILES AND CONTRACT PROOFS FOR FINAL APPROVAL

			<b>VENDOR RESPONSIBILITIES</b> COLOR ONE 7. This packaging is required to follow the print specifications outlined by the CVS Retail Quality Management (RQM) program. Packaging is required to be sent to RQM PDM Cell for evaluation immediately following packaging line production. All specifications and evaluation information is available on the program website (MARKS.COM/07V). Please contact RQM Cell by email at: <a href="mailto:CVSRetailQuality@marks.com">CVSRetailQuality@marks.com</a> with any questions.
FILE NAME: 65595_POP_Sanitizer_200ml_GreenTea.sl	ITEM NUMBER: 65595	PAINT PROCESS: FLEXYO	<b>PREPRESS REQUIREMENTS</b> SATURATION PREPRESS NOTE: All colors listed in the Marks Color section of this document are to be printed on a solid spot color or simulated using process color. For additional information, please refer to the Prepress Requirements section of the Marks Color section. *Note: Colors are not required to match the published color unless "C" or "V" values within the Data file are marked as critical on the PDM program website (marks.com/07v). Additionally, a Spot Color Production Fee for any color used is added to the press sheet to allow for color measurement. Refer to the production Control Target Guidelines on the PDM program website (marks.com/07v).
PROJECT #: 200408770	VENDOR: SNAP	PRINTER: MINGSHI	DATE: 04/22/20
UPC/EAN: 05429828485	SKU #	SUBSTRATE: MGN	DESIGNER
<p>Illustrator CC RELEASE DATE: 04/28/20 - MSN</p>			

## GREEN TEA GEL HAND SANITIZER

ethanol 75% gel

### Product Information

<b>Product Type</b>	HUMAN OTC DRUG	<b>Item Code (Source)</b>	NDC:73992-106
<b>Route of Administration</b>	TOPICAL		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
ALCOHOL (UNII: 3K9958 V90M) (ALCOHOL - UNII:3K9958 V90M)	ALCOHOL	150 mL in 200 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>POLYACRYLIC ACID (300000 MW)</b> (UNII: A8371R0U5J)	
<b>POLYSORBATE 20</b> (UNII: 7T1F30V5YH)	
<b>POLYETHYLENE GLYCOL 11000</b> (UNII: R0XY39567G)	
<b>AVOBENZONE</b> (UNII: G63QQF2NOX)	
<b>BUTYLENE GLYCOL</b> (UNII: 3XUS85K0RA)	
<b>EDETATE DISODIUM ANHYDROUS</b> (UNII: 8NLQ36F6MM)	
<b>AMINOMETHYLPROPANOL (PERFLUORO-C6-C12 ETHYL)PHOSPHATE</b> (UNII: QCD5R22RNT)	
<b>OCTINOXATE</b> (UNII: 4Y5P7MUD51)	
<b>ALOE VERA LEAF</b> (UNII: ZY81Z83H0X)	
<b>OCTISALATE</b> (UNII: 4X49Y0596W)	
<b>WATER</b> (UNII: 059QF0K00R)	
<b>PEG-40 CASTOR OIL</b> (UNII: 4ERD2076EF)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:73992-106-67	200 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/29/2020	

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC monograph not final	part333A	04/29/2020	

**Labeler** - MINGSHI TECHNOLOGY CO., LTD (542992088)

**Registrant** - MINGSHI TECHNOLOGY CO., LTD (542992088)

Revised: 5/2020

MINGSHI TECHNOLOGY CO., LTD