### SLAP HAPPY- slap happy liquid Beaver Research Company

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 PLD template II

### **Active Ingredient**

Ethyl Alcohol 60%.....Antiseptic

#### purpose

Antiseptic

#### Uses

- Handwash to help decrease bacterial on the skin.
- Recommended for repeated use.

#### Warnings

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

# do not use

• In the eyes

#### When Using

- Do not use in or near the eyes.
- If contact occurs, flush eyes with water for 15 minutes. Consult physician if irritation persists.
- If swallowed, seek medical assistance or consult a poison control center immediately.

# Stop Use

- Stop use and ask a doctor if: Irritation develops. If condition persists for more than 72 hours consult a doctor.
- Keep out of reach of children.
- Keep out of reach of children.

# **Directions for Use**

- Place a palmful ( 5 grams) of product in one hand,.
- Spread on both hands and rub into the skin until dry (approximately 1 to 2 minutes).
- Place a smaller amount (2.5 grams) into one hand, spread over both hands to wrist and rub into the skin until dry (approximately 30 seconds).
- Will air dry in 15 seconds.
- Store below 95 ° F.
- Close spout to avoid evaporation.

Water, triethanolamine, fragrance, acrylic polymer

Drug Facts	
<b>Active ingredient</b> Ethyl Alcohol 60%	<i>Purpose</i> Antiseptic
<b>Uses</b> <ul> <li>Handwash to help decreas</li> <li>Recommended for repeate</li> </ul>	
Warnings • Flammable. I • For external use only.	Keep away from fire or flame.
Do not use • In the eyes.	
If contact occurs, flush eye Consult physician if irritation	Do not use in or near the eyes. s with water for 15 minutes. n persists. • If swallowed, consult a poison control center
	r <b>if</b> • Irritation develops. If nan 72 hours consult a doctor. <b>n</b> .
<ul> <li>Spread on both hands ar (approximately 1 to 2 minute (2.5 grams) into one hand, sp</li> </ul>	s) of product in one hand. nd rub into the skin until dry s). • Place a smaller amount pread over both hands to wrist, y (approximately 30 seconds).
Other information	
Store below 95°F. • Close s	pout to avoid evaporation.
<b>Inactive ingredients</b> Water, Triethanolamine, Fragr	ance, Acrylic Polymer.



Kills 99.9% of Most Common Germs Evaporates Quickly Leaves Hands Soft

#### WARNING FLAMMABLE. KEEP OUT OF REACH OF CHILDREN See Additional Cautions on Side Panel

290045

NET CONTENTS: 4 FL. OZ.

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**Drug Facts** 

Active ingredient

HMIS Ratings: Health - 1, Flammability - 3, Reactivity - 0, Personal - A.

<b>25</b> anitize to help decrease bacteria on the skin. ecommended for repeated use.
<i>mings</i> • Flammable. Keep away from fire or flame. or external use only.
not use • In the eyes.
en using this product • Do not use in or near the eyes, ontact occurs, flush eyes with water for 15 minutes, sult physician if irritation persists. • If swallowed, medical assistance or consult a poison control center rediately.
<b>b use and ask a doctor if</b> • Irritation develops. If dition persists for more than 72 hours consult a doctor. <b>p out of reach of children.</b>
ections e a 'palmful' (5 grams) of product in one hand. • Spread oth hands and rub into the skin until dry (approximately 2 minutes). • Place a smaller amount (2.5 grams) one hand, spread over both hands to wrist, and rub the skin until dry (approximately 30 seconds). • Will air in 15 seconds.
<i>er information</i> e below 95°F. • Close spout to avoid evaporation.
<b>ctive ingredients</b> er, Triethanolamine, Fragrance, Acrylic Polymer.
BEAVER RESEARCH COMPANY 3700 E. Kilgore RD. Portage, MI 49002 (800) 544 0133 www.beaverresearch.com NDC 50254-693-02
BEAVER
SLAP HAPPY Hand Sanitizer
Kills 99.9% of Most Common Germs
Evaporates Quickly Leaves Hands Soft
WARNING FLMMABLE, KEEP OUT OF FBCAID FO FHLDREN See Additional Caulions on Sido Panel

NET CONTENTS: 1 GALLON

Purpose

Antiseptic



# **SLAP HAPPY Hand Sanitizer**

Kills 99.9% of Most Common Germs Evaporates Quickly Leaves Hands Soft

> WARNING FLAMMABLE. KEEP OUT OF **REACH OF CHILDREN** See Additional Cautions on Side Panel

# NET CONTENTS: 8 FL. OZ.



#### **SLAP HAPPY** slap happy liquid **Product Information Product Type** HUMAN OTC DRUG Item Code (Source) NDC:50254-693 **Route of Administration** TOPICAL

290045

	ctive Ingred	lien	t/Active Moiety				
			Ingredient Name	E	Basis of Stren	gth	Strength
AI	LCOHOL (UNII: 3K9958V90M) (ALCOHOL - UNII:3K9958V90M)				ALCOHOL		67 mL in 100 mL
Ir	nactive Ingr	edie	nts				
			Ingredient Name				Strength
C	ARBOMER 940 (	(UNII:	4Q93RCW27E)				
	ROLAMINE (UNII:		·				
w	<b>ATER</b> (UNII: 059	QF0K	OOR)				
	ackaging						
			Package Description		Marketing St	tart	Marketing En
#			Package Description		Marketing St Date	tart	Marketing En Date
			Package Description mL in 1 BOTTLE, PLASTIC; Type 0: Not a bination Product			tart	
# 1 2	Item Code           NDC:50254- 693-03           NDC:50254- 693-02	Com 236	mL in 1 BOTTLE, PLASTIC; Type 0: Not a		Date	tart	
# 1 2	Item Code           NDC:50254-           693-03           NDC:50254-           693-02           NDC:50254-	Com 236 Com 118	mL in 1 BOTTLE, PLASTIC; Type 0: Not a bination Product mL in 1 BOTTLE, PLASTIC; Type 0: Not a		<b>Date</b> 01/02/2020	tart	Marketing En Date
# 1 2	Item Code           NDC:50254-           693-03           NDC:50254-           693-02           NDC:50254-	Com 236 Com 118	mL in 1 BOTTLE, PLASTIC; Type 0: Not a bination Product mL in 1 BOTTLE, PLASTIC; Type 0: Not a bination Product mL in 1 BOTTLE, PLASTIC; Type 0: Not a		Date 01/02/2020 01/02/2020	tart	
# 1 2 3	Item Code           NDC:50254-           693-03           NDC:50254-           693-02           NDC:50254-           693-01	Com 236 Com 118 Com	mL in 1 BOTTLE, PLASTIC; Type 0: Not a bination Product mL in 1 BOTTLE, PLASTIC; Type 0: Not a bination Product mL in 1 BOTTLE, PLASTIC; Type 0: Not a		Date 01/02/2020 01/02/2020	tart	-
# 1 3	Item Code           NDC:50254-           693-03           NDC:50254-           693-02           NDC:50254-           693-01	Com 236 Com 118 Com	mL in 1 BOTTLE, PLASTIC; Type 0: Not a bination Product mL in 1 BOTTLE, PLASTIC; Type 0: Not a bination Product mL in 1 BOTTLE, PLASTIC; Type 0: Not a bination Product		Date 01/02/2020 01/02/2020		-

# Labeler - Beaver Research Company (044960466)

Establishment								
Name	Address	ID/FEI	<b>Business Operations</b>					
QuestSpecialty Corporation		103840377	manufacture(50254-693)					

Revised: 3/2021

Beaver Research Company