# SAN E 2 HAND WASH 6265- benzalkonium chloride soap The Roxxon Corporation

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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### SAN E 2 Hand Wash 6265 Drug Facts and Label

### **Drug Facts Box OTC-Active Ingredient Section**

Benzalkonium Chloride 2.5%

### **Drug Facts Box OTC-Purpose Section**

Antiseptic

### **Drug Facts Box OTC-Indications & Usage Section**

for hand-washing to decrease bacteria on the skin

### **Drug Facts Box OTC-Warnings Section**

For external use only

### **Drug Facts Box OTC-When Using Section**

do not get into eyes

if contact occurs, rinse eyes thoroughly with water

### **Drug Facts Box OTC-Stop Use Section**

irritation and redness develop

### Drug Facts Box OTC-Keep Out of Reach of Children Section

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

### Drug Facts Box OTC-Dosage & Administration Section

- wet hands and forearms
- apply 5 milliliters (teaspoonful) or palmful to hands and forearms
- scrub thoroughly for 1 minute and rinse

### **Drug Facts Box OTC-Inactive Ingredient Section**

ater, glycerin, isopropyl alcohol, disodium cocoamphodiproprionate, hydroxyethylcellulose, lauramine oxide,

PEG-75 lanolin, citric acid, FD and C red no.4

### SAN E 2 Hand Wash 6265 Drug Facts and Label



### SANITIZING HAND SOAP

**Antiseptic Handwash** 

CAUTION KEEP OUT OF REACH OF CHILDREN

NET CONTENTS: 1 GALLON (3.8 L)

MANUFACTURED FOR:

THE ROXXON CORPORATION P.O. BOX 605 Dayton, VA 22821 540-879-2468

This product is an effective one-step cleaner/sanitizer for use in food processing plants and restaurants by personnel prior to handling food and/or food-processing equipment. Based on quaternary ammonium chlorides, this viscous formulation is more costefficient than traditional PCMX- based products.

This formulation effectively reduces the bacterial flora of the skin. When tested via the Modified Available Chlorine Germicidal Equivalent Concentration Test it demonstrates equal sanitizing activity to 50 ppm of free chlorine against Staphylococcus aureus and Salmonella typhi. Formulated with skin conditioners for extra mildness.

Active Ingredients Benzalkonium Chloride 2.5%	Purpose Antiseption
Use for hand-washing to decrease b	
Warnings For external use only	
When using this product ■ do not get into eyes ■ if contact occurs, rinse eyes thoroug	phly with water
Stop use and ask a doctor if  irritation and redness develop	

or contact a Poison Control Center right away Directions ■ wet hands and forearms
■ apply 5 milliliters (teaspoonful) or palmful to hands and

■ sprij or forearms
■ scrub thoroughly for 1 minute and rinse
■ scrub thoroughly for 1 minute and rinse
■ this product must be dispensed from adequate dispensers located a sufficient distance from processing lines to prevent accidental product contamination

Inactive Ingredients water, glycerin, isopropyl alcohol, disodium cocoamphodipropionate, hydroxyethyl cellulose, lauramine oxide, PEG-75 lanolin, citric acid, FD & C red #4

HMIS Ratings: Health: 0, Flammability: 0, Reactivity: 0, Personal Protection: A

This product is designed exclusively for industrial and institutional use by trained personnel. This product is sold as is and the manufacturer makes no warranty, express or implied, of merchantability, fitness for a particular purpose or otherwise.

Batch No : XXXX 6265F1P848.101718

### SAN E 2 Hand Wash 6265 Label

### SAN E 2 HAND WASH 6265

benzalkonium chloride soap

### **Product Information**

Product Type HUMAN OTC DRUG Item Code (Source) NDC:62467-265

Route of Administration **TOPICAL** 

### Active Ingredient/Active Moiety

**Ingredient Name Basis of Strength** Strength BENZALKO NIUM CHLO RIDE (UNII: F5UM2KM3W7) (BENZALKO NIUM -BENZALKONIUM 25.0 mg UNII:7N6JUD5X6Y) **CHLORIDE** in 1 mL

### **Inactive Ingredients Ingredient Name** Strength WATER (UNII: 059QF0KO0R) ISOPROPYL ALCOHOL (UNII: ND2M416302) HYDRO XYETHYL CELLULO SE (1500 MPA.S AT 1%) (UNII: L605B5892V) DISODIUM CO CO AMPHO DIPRO PIO NATE (UNII: 6 K8 PRP39 7M) LAURAMINE O XIDE (UNII: 4F6FC4MI8W) **PEG-75 LANOLIN** (UNII: 09179 O X7TB) GLYCERIN (UNII: PDC6A3C0OX) CITRIC ACID MONOHYDRATE (UNII: 2968 PHW8 QP)

### FD&C RED NO. 4 (UNII: X3W0 AM1JLX)

P	Packaging							
#	Item Code	Package Description	Marketing Start Date	Marketing End Date				
1	NDC:62467-265- 14	3785 mL in 1 BOTTLE, PLASTIC; Type 0: Not a Combination Product	10/17/2018					
2	NDC:62467-265- 12	1000 mL in 1 BAG; Type 0: Not a Combination Product	10/17/2018					
3	NDC:62467-265- 13	800 mL in 1 BAG; Type 0: Not a Combination Product	10/17/2018					
4	NDC:62467-265- 08	1 in 1 BOX	10/17/2018					
4		1000 mL in 1 BAG; Type 0: Not a Combination Product						

Marketing Information								
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date					
OTC monograph not final	part333E	10/17/2018						

# Labeler - The Roxxon Corporation (113133094)

## **Registrant -** ABC Compounding Co., Inc. (003284353)

Establishment							
Name	Address	ID/FEI	Business Operations				
ABC Compounding Co., Inc.		003284353	manufacture(62467-265)				

Revised: 7/2019 The Roxxon Corporation