# FRESH RUNY ANTISEPTIC WET WIPES- benzalkonium chloride cloth FULYA KOZMETIK ISLAK MENDIL IMALAT VE PAZARLAMA LIMITED SIRKETI

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.

-----

#### Fresh Runy® ANTISEPTIC WET WIPES

#### **Drug Facts**

#### Active ingredient

Benzalkonium chloride 0.13%

#### **Purpose**

Antiseptic

#### Uses

- hand wipes to decrease bacteria on the skin
- recommended for repeated use
- for use when soap and water are not available

#### **Warnings**

#### For external use only

#### Do not use

- in children less than 2 months of age
- on open skin wounds

When using this product • do not get into eyes. In case of contact, rinse eyes thoroughly with water

#### Stop use and ask a doctor if

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

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

#### Directions

- open resealable label. Pull out wipes. Close resealable label to prevent drying out wipe hands thoroughly with product and allow to dry
- dispose the wipe after use
- supervise children under 6 years of age when using this product to avoid swallowing
- do not flush

#### Other information

- store between 15-30°C (59-86°F)
- avoid freezing and excessive heat above 40°C (104°F)

### **Inactive ingredients**

benzoic acid, citric acid, cocamidopropyl betaine, dehydroacetic acid, fragrance, glycerin, PEG-7 glyceryl cocoate, phenoxyethanol, polysorbate 20, propylene glycol, tetrasodium EDTA, water,

#### ANTIBACTERIAL AGENT

Long-Lasting Protection

Alcohol free/Paraben free

Dermatological & Microbiological tested

balanced pH

Manufactured by: Fulya Kozmetik Islak Mendil

Iml. ve Paz. Ltd. Sti.

Kirac Osmanagazi Kucuk Ayazma Street No: 17, Esenyurt, Istanbul, TURKEY - 34522

#### Made in TURKEY

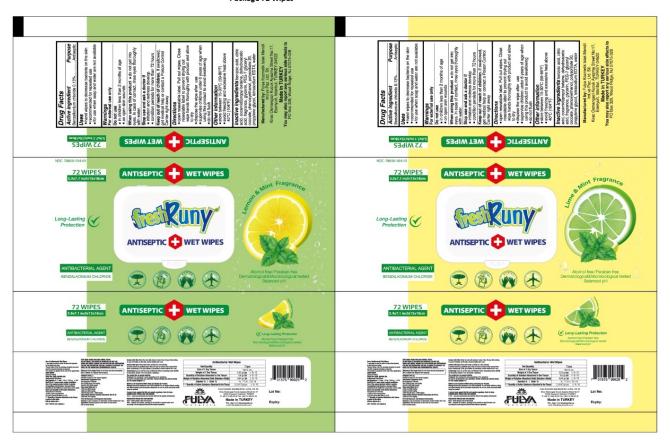
#### You may also report any serious side effects to

PO Box 328, Wood Ridge, Nj 07075-328

Antibacterial W	et Wipes
Net Quantity	72 <b>pcs</b>
Size of 1 Dry Tissue 18x15 cm	
Weight of 1 Dry Tissue	1,03 gr/pc ± % 10
Quantity of Solution Absorbed in the Tissue	3,6 gr/ <b>pc</b> ± % 10
Weight of Solution-Absorbed Cloth (Solution+Cloth)	4,64 gr/pc ± % 10
Solution % / Cloth %	% 77.81 / 22 19
* * *Quantity of Active Substance Absorbed in the Tissue	0,0047gr/pc ± % 10

Antibacterial V	Vet Wipes	
Net Quantity	120 <b>pcs</b>	
Size of 1 Dry Tissue	18x15 cm	
Weight of 1 Dry Tissue	1,03 gr/ <b>pc</b> ± % 10	
Quantity of Solution Absorbed in the Tissue	3,6 gr/ <b>pc</b> ± % 10	
Weight of Solution-Absorbed Cloth (Solution+Cloth)	4,64 gr/ <b>pc</b> ± % 10	
Solution % / Cloth %	% 77.81 / 22 19	
***Quantity of Active Substance Absorbed in the Tissue 0,0047gr/pc ± % 10		

#### **Packaging**



Package 120 Wipes



#### Drug Facts

#### Active ingredient

**Purpose** 

Benzalkonium chloride 0.13%.....Antiseptic

- hand wipes to decrease bacteria on the skin
- recommended for repeated use
- for use when soap and water are not available

#### Warnings

For external use only

#### Do not use

- in children less than 2 months of age
- on open skin wounds

When using this product - do not get into eyes. In case of contact, rinse eyes thoroughly with water.

#### Stop use and ask a doctor if

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

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

#### Directions

- open resealable label. Pull out wipes. Close resealable label to prevent drying out wipe hands thoroughly with product and allow
- dispose the wipe after use
- supervise children under 6 years of age when using this product to avoid swallowing
- do not flush

#### Other information

- store between 15-30°C (59-86°F)
- avoid freezing and excessive heat above 40°C (104°F)

Inactive ingredients benzoic acid, citric acid, cocamidopropyl betaine, dehydroacetic acid, fragrance, glycerin, PEG-7 glyceryl cocoate, phenoxyethanol, polysorbate 20, propylene glycol, tetrasodium EDTA, water

The twee wipe is used in order to clean the bacteria in the hand and palm.

Tissues taken from the package properly are used and the required cleaning is ensured. required cleaning is ensured. stes are junked at the end of the application.

(General Public)
READ THE LABEL BEFORE USE

READ THE LABEL BEFORE USE
Antibacterial Wet Wipes
Net Quantity of 72 pes: 310 gr 10.94 oz. ±10%
Shelf life is 2 years under normal conditions.
Use of the opened product within 6 menths.
Formulation: Solid (Solution-absorbed Wipe)
Structure of the Cloth: Non-wore (Non-wore cloth)
Name and Quantity of the Active Substance:
Benzalkonium Chloride

m Ch Benzalkonium Chloride
of 50% in the concentration
of 0,26% (w/w) Net Rate: 0,13%
\*\*\* Quantity of Solution Abserbed in the Tissue
is given in the table.
CAS No: 68424-85-1

NOT TESTED ON ANIMALS

KEEP AWAY FROM FOOD AND ANIMAL FEEDS.
DO NOT INHALE THE VAPOR OR GRANULES. DO NOT EAT,
DRINK AND SMOKE DURING THE APPLICATION AND PREPARATION.
FOLLOW THE INSTRUCTION FOR USE IN OPERE TO PREVENT THE
RISKS ON THE HUMAN AND ENVIRONMENTAL HEALTH.

Disposal of the Empty Pack: Do not throw into the environment.
Use a rubbish bin. Dispose them properly.

(use a ruceus ain. Usepose them properly.

PRODUCT TYPE (1)

Biocidal Product on the human hygiene latoxication Symptoms: None Benzalkonium Chloride

Oral (LDS0) Acute: 344 mg/kg

Dermal LDS0 2848 mg/kg

Cithic Acid (6949-25-1)

LDS0 oral 5400 mg/kg

LDS0 oral 5400 mg/kg

LDS0 oral 5400 mg/kg

LDS0 oral 1913 mg/kg

LDS0 oral 1913 mg/kg

First Ald Measures and Required Information General: in case of exposure or interaction, receive medical aid / care. Aspiration: Take the person to the fresh air and ensure him to breath easily

Contact with Skin: Wash the skin with plenty of water. Take off your dirty clothes in case of irritation on the skin, receive medical aid / care.

Contact with Eyes: Rinse with water carefully for a few minutes. If contact lenses are available and if they are easy to remove, then remove them. Rinse continuously. If the eye irritation is permanent, receive medical aid / care. wing: If you do not feel well, call National Poison Counseling Center (UZEM) phone number 114 or the doctor / physician.

The product has no special antidote.

Treatment: The treatment is made depending on the symptoms.

IN CASE OF INTOXICATION, CALL NATIONAL POISON COUNSELING CENTER (UZEM)

Matters to be Considered While Using and Storing the Product
Storage: Ensure the workplace to be well-ventilated. Do not handle without reading
and understanding all the precaution statements. Do not eat, drink and smoke while
using the product.

It may be toxic against the fish and aquatic organisms. Toxic for bees. HARMFULNESS PHRASE AND EXPLANATION II 412 – Long term permanent and harmful effect in the aquatic environment

PRECAUTION PHRASE AND EXPLANATION

P273 – Avoid giving to the environment P273 – Avoid giving to the environment P501 – Dispose the content / package in the harmful or special waste area according to local/regional/national/international regulation.

Use of Antibacterial Wet Wipes:

1 wet wipe is used in order to clean the bacteria in the hand and pain. Tissues taken from the package properly are used and the required cleaning is ensured.

The wastes are junked at the end of the application.

USER GROUP

(General Public)
READ THE LABEL BEFORE USE READ THE LABEL BEFORE OF.
Antibactorial Wet Wipes
Antibactorial Wet Wipes
Ret Quantity 120 pess 500.1 gr 17.64 oz. ±10%
Shelf life is 2 years under normal conditions.
Use of the opened product within 6 menths.
Formulation: Solid (Solution-absorbed Wipe)
Structure of the Colitic Non-wore (Non-woven clotl

The Active Substance: Structure of the Cloth: Non-woven Name and Quantity of the Active S Benzalkonium Chloride of 50% in the concentration of 0,26% (w/w) Net Rate: 0,13%

KEEP AWAY FROM FOOD AND ANIMAL FEEDS.
DO NOT INHALE THE WAPOR OR GRANULES. DO NOT EAT, DRINK AND SMOKE
DURING THE APPLICATION AND PREPARATION. FOLLOW THE INSTRUCTION FOR USE
IN ORDER TO PREVENT THE RISKS ON THE HUMANI AND ENVIRONMENTAL HEALTH.

Disposal of the Empty Pack: Do not throw into the environment. Use a rubbish bin. Dispose them properly.

PRODUCT TYPE (1)
Blockial Product on the human hygiene
Intoxication Symptoms: None
Benzalkonium Chloride
Oral (LD50) Acute: 344 mg/kg
Dermal LD50 2848 mg/kg
Citric Acid (5948-29-1)
LD50 oral 5400 mg/kg
LD50 through skin > 2000 mg/kg
Tetrasodium ethylene diamine tetrasetate (84-02-8)

Contact with Skin: Wash the skin with plenty of water. Take off your dirty clothes. In case of irritation on the skin, receive medical aid / care.

Contact with Eyes: Rinse with water carefully for a few minutes. If contact lenses are available and if they are easy to remove, then remove them. Rinse continuously. If the eye irritation is permanent, receive medical aid / care. Swallowings: If you do not feel well, call Hational Poison Counseling Center (UZEM) via the phone number 114 or the doctor / physician.

The product has no special addition.

The product has no special addition.

Treatment: The treatment is made depending on the symptoms.

IN CASE OF INTOXICATION, CALL NATIONAL POISON COUNSELING CENTER (UZEM) VIA THE PHONE NUMBER 114

Matters to be Considered While Using and Storing the Product Storage: Ensure the workplace to be well-ventilated. Do not handle without reading and understanding all the precaution statements. Do not eat, drink and smoke while using the product.

It may be toxic against the fish and aquatic organisms. Toxic for bees.
HARMIFULNESS PHRASE AND EXPLANATION
H 412 – Long term permanent and harmful effect in the aquatic environment

## FRESH RUNY ANTISEPTIC WET WIPES

benzalkonium chloride cloth

Product Information				
	Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:78850-104
	Route of Administration	TOPICAL		

ı	Active Ingredient/Active Moiety					
ı	Ingredient Name	Basis of Strength	Strength			
	<b>BENZALKO NIUM CHLO RIDE</b> (UNII: F5UM2KM3W7) (BENZALKO NIUM - UNII:7N6 JUD5X6 Y)	BENZALKONIUM CHLORIDE	0.13 g in 100 g			

Inactive Ingredients				
Ingredient Name	Strength			
BENZOIC ACID (UNII: 8 SKN0 B0 MIM)				
CITRIC ACID MONO HYDRATE (UNII: 2968 PHW8 QP)				
COCAMIDO PRO PYL BETAINE (UNII: 50 CF3 O 11 KX)				
<b>DEHYDRO ACETIC ACID</b> (UNII: 2KAG279R6R)				
GLYCERIN (UNII: PDC6A3C0OX)				
PEG-7 GLYCERYL COCOATE (UNII: VNX7251543)				
PHENOXYETHANOL (UNII: HIE492ZZ3T)				
POLYSORBATE 20 (UNII: 7T1F30V5YH)				
PROPYLENE GLYCOL (UNII: 6DC9Q167V3)				
EDETATE SO DIUM (UNII: MP1J8420 LU)				
WATER (UNII: 059QF0KO0R)				

P	Packaging					
#	Item Code	Package Description	<b>Marketing Start Date</b>	<b>Marketing End Date</b>		
1	NDC:78850-104-01	72 in 1 PACKET	09/03/2020			
1		3.6 g in 1 PACKAGE; Type 0: Not a Combination Product				
2	NDC:78850-104-02	120 in 1 PACKET	09/03/2020			
2		3.6 g in 1 PACKAGE; 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	part333A	09/03/2020	

# Labeler - FULYA KOZMETIK ISLAK MENDIL IMALAT VE PAZARLAMA LIMITED SIRKETI (356117981)

Establishment			
Name	Address	ID/FEI	<b>Business Operations</b>
FULYA KOZMETIK ISLAK MENDIL IMALAT VE PAZARLAMA LIMITED SIRKETI		356117981	manufacture(78850-104)

Revised: 9/2020 FULYA KOZMETIK ISLAK MENDIL IMALAT VE PAZARLAMA LIMITED SIRKETI