4363 FIRST AID KIT- 4363 first aid Honeywell Safety Products USA, Inc.

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

0498-4363: First Aid Kit (Triple, EW, alcohol wipe, sting relief- SF00003199)

Triple Active ingredient

Bacitracin zinc 400 units

Neomycin sulfate (5 mg equivalent to 3.5 mg Neomycin base)

Polymyxin B sulfate 5000 units

Triple *Purpose*

First aid antibiotic

First aid antibiotic

First aid antibiotic

Triple *Uses*

first aid to help prevent infection in:

- minor cuts
- scrapes
- burns

Triple *Warnings*

For external use only

Allergy alert: do not use if you are allergic to any of the ingredients

Do not use

- in the eyes
- over large areas of the body
- Ask a doctor before use if you have
- a deep or puncture wounds
- animal bites

• serious burns

Stop use and ask a doctor if

- the condition persists or gets worse
- a rash or other allergic reaction develops
- you need to use longer than 1 week

Keep out of the reach of children

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

Triple *Directions*

- clean the affected area
- apply a small amount of the product (an amount equal to the surface area of the tip of a finger) on the area 1 to 3 times daily
- may be covered with a sterile bandage

Triple

Other information

- store at 15 0 to 25 0 C (59 0 to 77 0 F)
- tamper evident sealed packets
- do not use if packet is torn or opened

Triple Inactive ingredient

petrolatum

Triple *Questions?*

1-800-430-5490

Sting Relief Active ingredient (in each wipe)

Ethyl alcohol 50.0%

Lidocaine HCl 2.0%

Sting Relief *Purposse*

Antiseptic

Topical pain relief

Sting Relief *Uses*

• prevent infection in minor scrapes, and temporary relief of itching of insect bites

Sting Relief *Warnings*

For external use only

Flammable, keep away from open fire or flame

Do not use

- over large areas of the body
- in eyes
- over raw or blistered areas

Stop use and ask a doctor

• if conditions worsen or persist for more than 7 days or clear up and occur again within a few days

Keep out of reach of children.

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

Sting Relief *Directions*

- adults and children 2 years and older: Apply to cleaned affected area not more than 3 times daily.
- children under 2 years of age: consult a doctor.

Sting Relief Inactive ingredients

benzalkonium chloride, menthol, and purified water

Sting Relief *Questions or Comments?*

1-800-430-5490

Alcohol Active ingredient Isopropyl alcohol 70%

Alcohol *Purpo*se

First aid antiseptic

Alcohol

Uses

• first aid to help prevent infection in minor cuts, scrapes, and burns

Alcohol Warnings

For external use only

Flammable, keep away from fire and flame

Do not use

- in or near eyes
- over large areas of the body

Ask a doctor before use if you have

- deep or puncture wounds
- animal bites
- serious burns

When using this product

• do not use longer than 1 week unless directed by a doctor

Stop use and consult a doctor if

• condition persists or gets worse

Keep out of the reach of children

If swallowed, get medical help or contact a Poison Control center right away

Alcohol

Directions

- clean the affected area
- may be covered with a sterile bandage
- apply wipe to affeted are 1 to 3 times daily
- discard wipe after single use

Alcohol Other information

- store at room temperature 15 0 to 25 0 C (59 0 to 77 0 F)
- do not use if packet is torn or

Alcohol *Questions*

1-800-430-5490

Eyewash Active ingredient

Sterile Water 99%

Eyewassh *Purpose*

Eyewash

Eyewash *Uses*

• for flushing the eye to remove loose foreign material, air pollutants or chlorinated water

Eyewash *Warnings*

For external use only

- Obtain immediate medical treatment for all open wounds in or near eyes.
- To avoid contamination, do not touch tip of container to any surface.
- Do not reuse.
- Once opened, discard.

Do not use

- if solution changes color or becomes cloudy
- if you have open wounds in or near the eyes, get medical help right away.

Stop use and ask a doctor if

- you experience eye pain
- changes in vision
- continued redness or irritation of the eye
- condition worsens or persists

Keep out of reach of children

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

Eyeash *Directions*

- remove contacts before using
- twist top to remove
- flush the affected area as needed
- control rate of flow by pressure on the bottle
- if necessary, continue flushing with emergency eyewash or shower

Eyewash Inactive ingredients

sodium chloride, sodium phosphate dibasic, sodium phosphate monobasic

Eyeash *Questions*

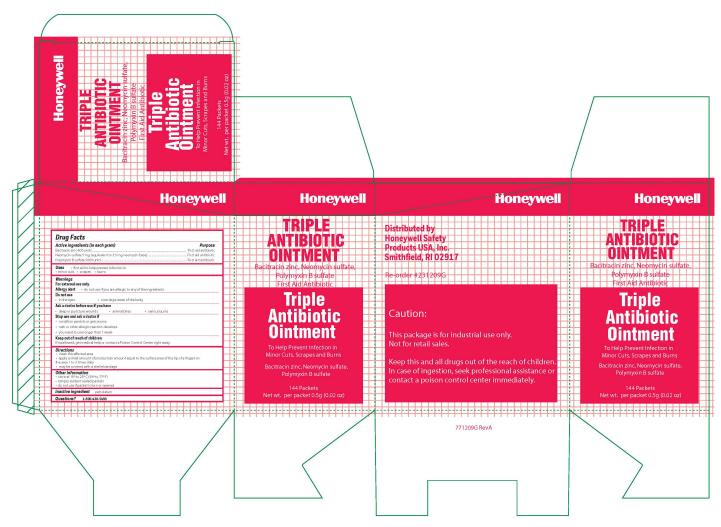
Call 1-800-430-5490 Honeywell Safety Products USA, Inc. Smithfield, RI 02917

4363 SF00003199 kit contents

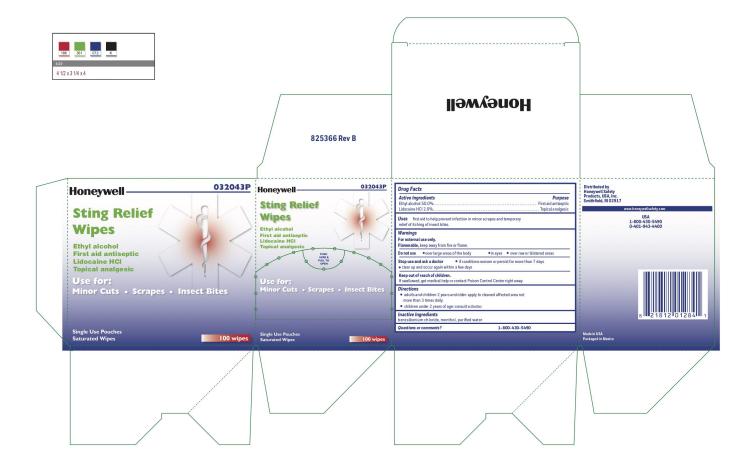
1 1 X 3 WOVEN 100/BOX 1 KNUCKLE BAND 8 PER 2 TRIPLE ANTIBIOTIC 10 PER 1 EYE DRESS PKT W/4 ADH STRIPS **1 TRIANGULAR BDG, NON-STERILE** 4 GAUZE COMPRESS, 1728 SQ IN 1 1 GAUZE BANDAGE, 2" X 6 YD,2 PER 2 INSTANT COLD PACK 4" X 6" 2 PAD, NON-ADHR 2" X 3", 4 PER **1 ALCOHOL PREP PADS 10P** 2 STING RELIEF WIPES 10 PER BOX 2 NITRILE GLOVES 2PR BBP 6 ADH BDG, CLOTH, 1"X3", 16 PER **1 FIRST AID GUIDE ASHI** 1 NON-ADHERENT PADS 2"X3" 10'S 2 COHESIVE TAPE GRN 3/4X30

ELASTIC BANDAGE 3" X 4.5YD
 CO-FLEX LATEX FREE 3"X5YD TAN
 CTA 3" SINGLE TIP 100/PER
 CPR MICROSHIELD W/2 PR LTX GLV
 4OZ BFS EYEWASH TRILINGUAL BOTTLE
 SCISSOR BDGE 4" RED PLS HDL
 SPLINTER FORCEP 4 1/2"
 F A KIT EMPTY BLANK 140
 LBL STOCK 6-3/8"X4"
 LBL STOCK 4"X2-7/8"

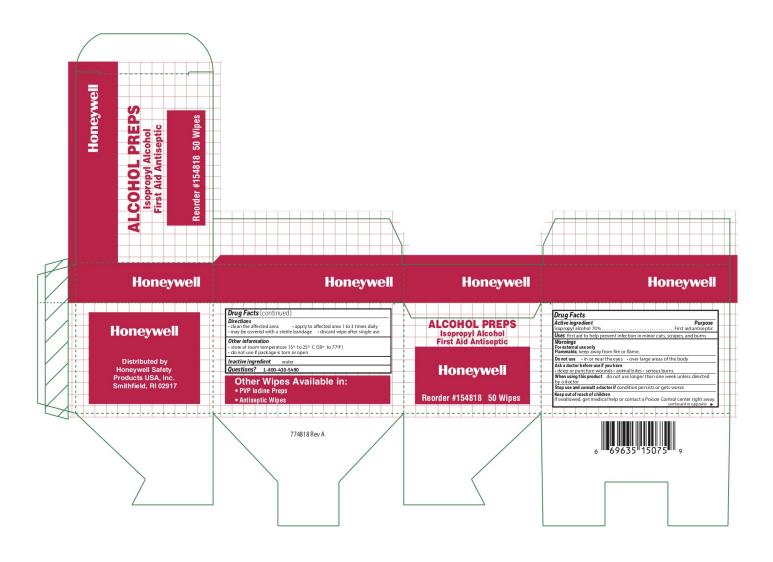
Triple Principal Display Panel



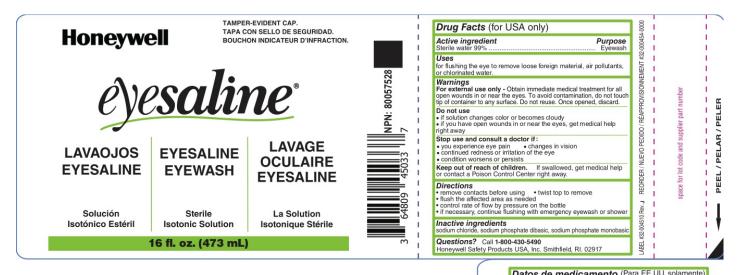
Sting Relief Principal Display Panel



Alcohol Principal Display Panel



Eyewash Principal Display Panel



- [Datos de medicamento (Para EE.UU. solamente)
- 1	Ingrediente Activo Propósito Agua estéril 99% Lavaojos
_	Usos para el lavado de ojo para quitar las particulas sueltas y extrañas, los contaminantes aeros, o agua de cloruro
	Advertencias Para el uso externo sólo - Obtenga tratamiento médico inmediato para todas las heridas abiertas en o cerca de los ojos. Para evitar la contaminación, no toque la punta del envase con ninguna superfície. No vuelva a usar. Vez abierto, descarte.
	No se use • si la solución se enturbia o cambia de color • si tiene heridas abiertas en o cerca del ojo, obtenga ayuda medica de inmediato
	Deje de usar y consulte a un médico si: experimenta dolor de ojo cambio de visión • rojez continuo o irritación del ojo • la condición empeora o persiste
	Manténgase fuera del alcance de los niños. En caso de ingestión accidental, obtenga atención médica o llame a un Centro de control de envenenamiento inmediatamente.
	Instrucciones • quitese los lentes de contacto antes de usar la solución • luerza la tapa para quitar • enjuague el área afectada según se necesite controle el chorro haciendo presión el la botella • si es necesario, sigue enjuagado con un lavajos o ducha de emergencia
	Ingredientes inactivos cloruro de sodio, fosfato de sodio dibásico, fosfato de sodio monobásico
	¿Preguntas? Llame al 1-800-430-5490 Honeywell Safety Products USA, Inc. Smithfield, RI. 02917
	Information
	Usages Pour le rinçage des yeux afin d'enlever un corps étranger, des polluants atmospheriques oú de l'eau chlorée.
	Advertissements Pour usage externe seulement - Obtenir immédiatement des soins médicatux pour toutes les plaies ouvertes dans ou près des yeux. Pour évriter toute contamination, ne pas toucher la pointe du récipient à n'importe quelle surface. Ne pas réutiliser. Une fois ouvert, jetez-des.
	Ne pas utiliser • si la solution a changé de couleur ou si elle est brouillée • si vous avez des plaies ouvertes aux yeux ou à proximité, consultez immédiatement un médecin
	Cesser d'utiliser la solution et consulter un médecin vous ressentez une douleur oculaire • si votre vision change rougeur ou irritation persistante des yeux condition empire ou persiste
	Garder hors de la portée des enfants. En cas d'ingestion, communiquer immédiatement avec un médecir ou avec un centre antipoison.
	Mode d'emploi • enlever les verres de contact avant l'utilisation • dévisser le
	bouchon pour l'enlever • rincer la zone touchée selon les besoins • ajuster le débit d'écoulement de la solution en augmentant ou en réduisant la pression exercée sur le contenan • si nécessaire, continuer de rincer avec unesolution de rinçage oculaire d'urgence ou une douche
	besoins • ajuster le débit d'écoulement de la solution en augmentant ou en réduisant la pression exercée sur le contenan si nécessaire, continuer de rincer avec unesolution de rincage

7

Des questions? Faites le 1-800-430-5490 Honeywell Safety Products USA, Inc. Smithfield, RI. 02917

4363 Kit Label SF00003199



Distributed by Honeywell Safety Products USA, Inc Smithfield, RI 02917

4363 FIRST AID KIT 4363 first aid kit						
Product Informat	Product Information					
Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:0498-4363			

	aging	_					
	Item Code		ge Description		g Start Date	Marketi	ng End Date
L NDC	2:0498-4363-01	1 in 1 KIT		09/13/2018			
Quar	ntity of Par	ts					
Part		Package C	Quantity		Total Produ	ict Quanti	ty
Part 1				118 mL			
Part 2	20 PACKET 10 POUCH			18 g 4 mL			
Part 4				4 mL			
				0			
Par	t 1 of 4						
EYE	SALINE E	MERGE	NCY EYEWA	SH			
ourifie	ed water liqui	d					
Prod	luct Inform	ation					
tem	Code (Source	e)	NDC:0498-0100				
	e of Administ		OPHTHALMIC				
	ve Ingredier		Moiety		Basis of Stren	gth	Strength
Activ	ve Ingredier	nt/Active Ingredien	Moiety		Basis of Stren g	-	Strength nL in 100 mL
Activ	ve Ingredier	nt/Active Ingredien	Moiety t Name			-	•
Activ	ve Ingredier R (UNII: 059QF0	nt/Active Ingredient KOOR) (WATE	Moiety t Name			-	-
Activ	ve Ingredier	nt/Active Ingredient KOOR) (WATE	Moiety t Name	R) WA		-	mL in 100 mL
Activ VATE nact	re Ingredier R (UNII: 059QF0 tive Ingredi	nt/Active Ingredient KOOR) (WATE	Moiety t Name R - UNII:059QF0KO0F	R) WA		-	mL in 100 mL
Activ VATE nact	Ye Ingredier R (UNII: 059QF0 tive Ingredi IM PHOSPHATI	nt/Active Ingredient KOOR) (WATE ents E, DIBASIC (E, MONOBAS	Moiety t Name R - UNII:059QF0KO0F Ingredient I UNII: GR686LBA74) SIC, MONOHYDRAT	R) WA	TER	-	mL in 100 mL
Activ WATE nact	Ve Ingredier R (UNII: 059QF0 tive Ingredi	nt/Active Ingredient KOOR) (WATE ents E, DIBASIC (E, MONOBAS	Moiety t Name R - UNII:059QF0KO0F Ingredient I UNII: GR686LBA74) SIC, MONOHYDRAT	R) WA	TER	-	mL in 100 mL
Activ WATE Inact	Ye Ingredier R (UNII: 059QF0 tive Ingredi IM PHOSPHATI	nt/Active Ingredient KOOR) (WATE ents E, DIBASIC (E, MONOBAS	Moiety t Name R - UNII:059QF0KO0F Ingredient I UNII: GR686LBA74) SIC, MONOHYDRAT	R) WA	TER	-	mL in 100 mL
Activ WATE Inact SODIU SODIU	Ve Ingredier R (UNII: 059QF0 tive Ingredi IM PHOSPHATI IM PHOSPHATI	nt/Active Ingredient KOOR) (WATE ents E, DIBASIC (E, MONOBAS	Moiety t Name R - UNII:059QF0KO0F Ingredient I UNII: GR686LBA74) SIC, MONOHYDRAT	R) WA	TER	-	mL in 100 mL
Activ WATE Inact Sodiu Sodiu Sodiu	Ve Ingredier R (UNII: 059QFO tive Ingredi IM PHOSPHATI IM PHOSPHATI IM CHLORIDE (CAGING	nt/Active Ingredient KOOR) (WATE ients E, DIBASIC (E, MONOBAS UNII: 451W47	Moiety t Name R - UNII:059QF0KO0F Ingredient I UNII: GR686LBA74) SIC, MONOHYDRAT 7IQ8X)	R) WA Name E (UNII: 593YOC	TER G76RN)	98.6 r	mL in 100 mL
Activ WATE Inact Sodiu Sodiu Sodiu	Ve Ingredier R (UNII: 059QF0 tive Ingredi IM PHOSPHATI IM PHOSPHATI	nt/Active Ingredient KOOR) (WATE ients E, DIBASIC (E, MONOBAS UNII: 451W47	Moiety t Name R - UNII:059QF0KO0F Ingredient I UNII: GR686LBA74) SIC, MONOHYDRAT	R) WA Name E (UNII: 593YOC	TER	98.6 r	-
Activ WATE Inact Sodiu Sodiu Sodiu Pack # Ite	Ve Ingredier R (UNII: 059QFO tive Ingredi IM PHOSPHATI IM PHOSPHATI IM CHLORIDE (Caging em Code C:0498-0100- 11	nt/Active Ingredient KOOR) (WATE ients E, DIBASIC (E, MONOBAS UNII: 451W47	Moiety t Name R - UNII:059QF0KO0F Ingredient I UNII: GR686LBA74) SIC, MONOHYDRAT 7IQ8X)	R) WA Name E (UNII: 593YOC	TER G76RN) Marketing St	98.6 r	mL in 100 mL
Activ WATE Inact Sodiu Sodiu Sodiu Pack # Ite	Ve Ingredier R (UNII: 059QFO tive Ingredi IM PHOSPHATI IM PHOSPHATI IM CHLORIDE (Caging em Code C:0498-0100- 11	ht/Active Ingredient KOOR) (WATE ients E, DIBASIC (E, MONOBAS UNII: 451W47 Pa 18 mL in 1 BC	Moiety t Name R - UNII:059QF0KOOF Ingredient I UNII: GR686LBA74) SIC, MONOHYDRAT 7IQ8X) ckage Descripti	R) WA Name E (UNII: 593YOC	TER G76RN) Marketing St	98.6 r	mL in 100 mL
Activ WATE Inact Sodiu Sodiu Sodiu Sodiu Sodiu Sodiu Sodiu	Ve Ingredier R (UNII: 059QFO tive Ingredi IM PHOSPHATI IM PHOSPHATI IM CHLORIDE (Caging em Code C:0498-0100- 11	ht/Active Ingredient KOOR) (WATE ients E, DIBASIC (E, MONOBAS UNII: 451W47 VANII: 451W47 Pa 8 mL in 1 BC oduct	Moiety t Name R - UNII:059QF0K00F Ingredient I UNII: GR686LBA74) SIC, MONOHYDRAT 7IQ8X) ckage Descripti DTTLE; Type 0: Not a	R) WA Name E (UNII: 593YOC	TER G76RN) Marketing St	98.6 r	mL in 100 mL
Activ WATE Inact Sodiu S	Ve Ingredier R (UNII: 059QFO tive Ingredi IM PHOSPHATION IM PHOSPHATION IM CHLORIDE (Caging em Code C:0498-0100- 11 Pr	ht/Active Ingredient KOOR) (WATE ients E, DIBASIC (E, MONOBAS UNII: 451W47 VA Pa 8 mL in 1 BC oduct	Moiety t Name R - UNII:059QF0K00F Ingredient I UNII: GR686LBA74) SIC, MONOHYDRAT 7IQ8X) ckage Descripti DTTLE; Type 0: Not a	Name E (UNII: 593YOC	TER G76RN) Marketing St	98.6 r	mL in 100 mL

12/18/2018

Part 2 of 4

TRIPLE ANTIBIOTIC

bacitracin zinc, polymyxin b sulfate, neomycin sulfate ointment

NDC:0498-0750
TOPICAL

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
POLYMYXIN B SULFATE (UNII: 19371312D4) (POLYMYXIN B - UNII:J2VZ 07J96K)	POLYMYXIN B	5000 [iU] in 1 g
BACITRACIN ZINC (UNII: 89Y4M234ES) (BACITRACIN - UNII:58H6RW052I)	BACITRACIN	400 [iU] in 1 g
NEOMYCIN SULFATE (UNII: 057Y626693) (NEOMYCIN - UNII:I16QD7X297)	NEOMYCIN	3.5 mg in 1 g

Inactive Ingredients

Ingredient Name	Strength
PETROLATUM (UNII: 4T6H12BN9U)	

Product Characteristics

Color	white	Score
Shape		Size
Flavor		Imprint Code
Contains		

Packaging

#	ltem Code	Package Description	Marketing Start Date	Marketing End Date
	NDC:0498-0750- 35	0.9 g in 1 PACKET; Type 0: Not a Combination Product		

Marketing Information

Marketing	Application Number or Monograph	Marketing Start	Marketing End
Category	Citation	Date	Date
unapproved drug other		09/19/2018	

Part 3 of 4						
ALCOHOL \	NIPE					
isopropyl alcoho	olswab					
Product Info	rmation					
Item Code (Sou		NDC:0498-0143				
Route of Admin		TOPICAL				
Active Ingred	ient/Active	Moietv				
		edient Name		Basis (Strength
	HOL (UNII: ND2	M416302) (ISOPROPYL ALCOHOL -		Streng ISOPROPYL		0.7 mL
UNII:ND2M416302)				ALCOHOL		in 1 mL
Inactive Ingre		radiant Nama			Stropp	.+h
WATER (UNII: 0590	-	redient Name			Streng	Jun
Packaging						
	Pa	ckage Description		ing Start ate	Mark	eting End
 # Item Code 1 NDC:0498-0143- 	0.4 mL in 1 PC	ckage Description DUCH; Type 0: Not a Combination		ing Start ate	Mark	eting End Date
# Item Code					Mark	
 # Item Code 1 NDC:0498-0143- 04 	0.4 mL in 1 PC Product	DUCH; Type 0: Not a Combination			Mark	
 # Item Code 1 NDC:0498-0143- 04 Marketing 	0.4 mL in 1 PC Product	DUCH; Type 0: Not a Combination	D	ate		Date
 # Item Code 1 NDC:0498-0143- 04 	0.4 mL in 1 PC Product	DUCH; Type 0: Not a Combination	D			
 # Item Code NDC:0498-0143- 04 Marketing Category unapproved drug 	0.4 mL in 1 PC Product	DUCH; Type 0: Not a Combination	D	ate ting Start Date		Date keting End
 # Item Code 1 NDC:0498-0143- 04 Marketing Category 	0.4 mL in 1 PC Product	DUCH; Type 0: Not a Combination	D Marke	ate ting Start Date		Date keting End
<pre># Item Code 1 NDC:0498-0143- 04 Marketing Category unapproved drug other</pre>	0.4 mL in 1 PC Product	DUCH; Type 0: Not a Combination	D Marke	ate ting Start Date		Date keting End
<pre># Item Code 1 NDC:0498-0143- 04 Marketing Category unapproved drug other </pre>	0.4 mL in 1 PC Product	DUCH; Type 0: Not a Combination	D Marke	ate ting Start Date		Date keting End
# Item Code 1 NDC:0498-0143-04 04 Marketing Marketing Marketing Category Marketing Unapproved drug Other Part 4 of 4 STING REL	0.4 mL in 1 PC Product	DUCH; Type 0: Not a Combination	D Marke	ate ting Start Date		Date keting End
1 NDC:0498-0143- 04 Marketing Category unapproved drug other	0.4 mL in 1 PC Product	DUCH; Type 0: Not a Combination	D Marke	ate ting Start Date		Date keting End
<pre># Item Code 1 NDC:0498-0143- 04 Marketing Category unapproved drug other Part 4 of 4 STING REL</pre>	0.4 mL in 1 PC Product	DUCH; Type 0: Not a Combination	D Marke	ate ting Start Date		Date keting End
<pre># Item Code 1 NDC:0498-0143- 04 Marketing Marketing Category unapproved drug other Part 4 of 4 STING REL</pre>	0.4 mL in 1 PC Product	DUCH; Type 0: Not a Combination	D Marke	ate ting Start Date		Date keting End

Active Ingred	ient/Active Moiety		
	Ingredient Name	Basis of Streng	th Strength
LIDOCAINE HYDR UNII:98PI200987)	OCHLORIDE (UNII: V13007Z41A) (LIDOCAINE -	LIDOCAINE HYDROCHLOR ANHYDROUS	DE 20 mg in 1 mL
ALCOHOL (UNII: 3)	(9958V90M) (ALCOHOL - UNII:3K9958V90M)	ALCOHOL	0.5 mL in 1 mL
Inactive Ingre			
	Ingredient Name		Strength
	CHLORIDE (UNII: F5UM2KM3W7)		
MENTHOL (UNII: L' WATER (UNII: 0590			
Packaging			
# Item Code	Package Description	Marketing Start Date	Marketing End Date
1 NDC:0498-0733-00	0.4 mL in 1 POUCH; Type 0: Not a Combination Product		
Marketing	Information		
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		12/23/2017	
Marketing	Information		
Marketing Marketing Category	Information Application Number or Monograph Citation	Marketing Start Date	Marketing End Date

Labeler - Honeywell Safety Products USA, Inc. (118768815)

Revised: 1/2024

Honeywell Safety Products USA, Inc.