4241 FIRST AID KIT- 4241 first aid kit 4125 FIRST AID KIT- 4125 first aid kit 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.

0498-4125 & 0498-4241: First Aid Kit (BZK wipes, 1st aid Sp, EW, amm. Inh, triple, burn spray WS, alcohol wipe- SF00004255, 68400LNT)

Eyewash Active ingredient

Sterile Water 99%

Eyewash *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.

Eyewash *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

Eyewash *Questions*

1-800-430-5490

Ammonia Active ingredient

Ammonia 15%

Ammonia *Purpose*

Respiratory stimulant

Ammonia *Uses*

• to prevent or treat fainting

Ammonia

Warnings

For external use only

Do not use

• if you have breathing problems such as asthma or emphysema

Stop use and ask a doctor if

• condition persists

Keep out of reach of children

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

Ammonia *Directions*

- hold inhalant away from face and crush ampoule between thumb and forefinger at position indicated on sleeve.
- hold near nostrils for inhalation of volatile vapor

Ammonia Other information

• store at room temperature away from light

Ammonia Inactive ingredient

alcohol USP, FD&C red #40, lavender oil, lemon oil fcc, nutmeg oil, purified water

Ammonia *Questions or Comments?*

1-800-430-5490

Water Soluble 1st Aid Spray Active ingredient

Benzethonium chloride 0.2% w/w - Benzocaine 10% w/w

Water Soluble 1st Aid Spray *Purpose*

Topical antiseptic

Topical anesthetic

Water Soluble 1st Aid Spray Uses

for temporary relief of pain and itching and helps protect against infection in

- minor cuts and scrapes
- insect bites
- minor skin irritations

Water Soluble 1st Aid Spray *Warnings*

For external use only

Flammable

- keep away from fire or flame
- contents under pressure
- do not puncture or incinerate container
- do not expose to temperature above 120 0 F

Do not use

- in the eyes or other mucous membranes
- in cases of serious burns
- in case of deep orpuncture wounds
- for a prolonged period of time
- on large portion of the body

Stop use and ask a doctor if

- condition worsens or symptoms persist for more than 7 days
- condition clears up and occurs again within a few days
- redness, swelling, or irritation occurs

Keep out of reach of children

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

Water Soluble 1st Aid Spray *Directions*

- clean the affected area
- shake can well before using
- hold 4 6 inches from surface and spray area until wet
- may be covered with a sterile bandage. If bandaged, let dry first
- for adult institutional use only
- not intended for use on children

Water Soluble 1st Aid pray *Other information*

- avoid inhaling
- use only as directed
- intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal

Water Soluble 1st Aid pray Inactive ingredients

dipropylene glycol, isobutane, N-butane, propane

Burn Relief Water Soluble Active ingredients Benzethonium chloride 0.2% w/w Benzocaine 10% w/w Menthol 0.33% w/w

Burn Relief Water Soluble *Purpose*

Topical antiseptic

Topical anesthetic

Topical anesthetic

Burn Relief Water Soluble *Uses*

for the temporary relief of pain and itching and helps protect against infection in:

- minor cuts and scrapes
- burns
- sunburn
- insect bites
- minor skin irritations

Burn Relief Water Soluble *Warnings*

For external use only

Flammable keep away from fire or flame

- contents under pressure
- do not puncture or incinerate container
- do not expose to temperatures above 120 0 F

Do not use

- in or near the eyes or other mucous membranes
- in case of serious burns
- in case of deep or puncture wounds
- for prolonged period of time
- on large portion of the body

Stop use and ask a doctor if

- condition worsens or symptoms persist for more than 7 days
- condition clears up and recurs within a few days
- redness, swelling, or irritation occurs

Keep out of the reach of children

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

Burn Relief Water Soluble *Directions*

-

- clean the affected area
- shake can well before using
- hold 4 6 inches from surface and spray area until wet
- may be covered with a sterile bandage, if bandaged let dry first
- for adult institutional use only
- not intended for use on children

Burn Relief Water Soluble *Other information*

- avoid inhaling
- use only as directed
- intentional misuse by deliberately concentrating or inhaling the contents may be harmful or fatal

-

Burn Relief Water Soluble Inactive ingredients

dipropylene glycol, isobutane, n-butane, propane

Triple Active ingredients

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

Alcohol Active ingredient Isopropyl alcohol 70%

Alcohol *Purpose*

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 or flame.

Do not use

- in the 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 one week unless directed by a doctor

Stop use and consult a doctor

• if condition persists or gets worse

Keep out of reach of children

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

Alcohol *Directions*

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

Alcohol

Other information

store at room temperature 15 0 to 25 0 C (59 0 to 77 0 F)

Alcohol Inactive ingredient

water

BZK Active ingredient

Benzalkonium chloride 0.13% w/v

BZK Purpose

First aid antiseptic

BZK Uses

Antiseptic cleansing of face, hands, and body without soap and water

BZK Warnings

For external use only

Do not use

- in the eyes or over large areas of the body
- on mucous membranes
- on irritated skin
- in case of deep puncture wounds, animal bites or serious burns, consult a doctor
- longer than 1 week unless directed by a doctor

Stop use and ask a doctor if

- if irritation, redness or other symptoms develop
- the condition persists or gets worse

Keep out of reach of children

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

BZK Directions

• tear open packet and use as a washcloth

BZK Other information

- store at room temperature 15 0 to 30 0 C (59 0 86 0 F)
- do not reuse towelette

BZK

Inactive ingredient

water

BZK Questions

1-800-430-5490

4125 SF00004255 kit contents

1 3/4 X 3 PLAS 100/BOX 1 1X3 PLASTIC 100/BOX **1 FNGERTP WOVEN REG 40/BOX** 1 WOVEN 2" X 3" 25/BOX 1 1X3 WOVEN SING 50/BOX **1 SWIFT KNUCKLE 40/BX 1 AMMONIA INHALANTS 10 PER** 1 INSTANT COLD PACK 4" X 6" 1 ELASTIC TAPE 1" X 5YD **1 O/H TAPE ADHESIVE TRI-CUT 1 FIRST AID GUIDE ASHI** 6 GAUZE CLEAN-WRAP BDGE N/S 2" 2 BLOODSTOPPER 1 NON ADHERENT PADS 2"X3" 50'S 1 GZE PADS STERILE 2"X 2" 25'S 1 GZE PADS STERILE 4"X 4" 25'S 1 CO-FLEX BANDAGE 2"X 5YDS TAN 1 COTTON TIPS 100 PER VIAL **1 ANTISEPTIC WIPES BZK CHL 20'S** 1 FIRST AID SPRAY AEROSOL 3 OZ

1 ALCOHOL WIPES 50'S 1 BURN SPRAY 3 OZ 1 TRIPLE BIOTIC .5 GRAM PKT 20 1 QUICK RELIEF 1 PACK OF 2/BOX 1 COLD PACK 5"X9" BOXED 1 40Z BFS EYEWASH TRILINGUAL BOTTLE 1 SCISSOR BDGE 4" RED PLS HDL 1 SPLINTER FORCEP 4 1/2" 1 SCISSOR LISTER BDG S/S 5 1/2" 1 400 EMPTY KIT BLANK 1 POCKET INSERT RED #400 KIT 5R **1 TONGUE BLADES SR WRAPPED 6'S** 1 ISO-SHIELD CPR ADULT/CHLD 1BG 1 LBL STOCK 6-3/8"X4" 1 LBL STOCK 4"X2-7/8" 1 LBL STOCK 3"x1-7/8" 2 TRI BNDG NON WOVEN 40"X40"X56" **1 RESCUE BLANKET 1EA** 1 RED BIO BAGS 2/BX 6 NITRILE GLOVES 1 PR

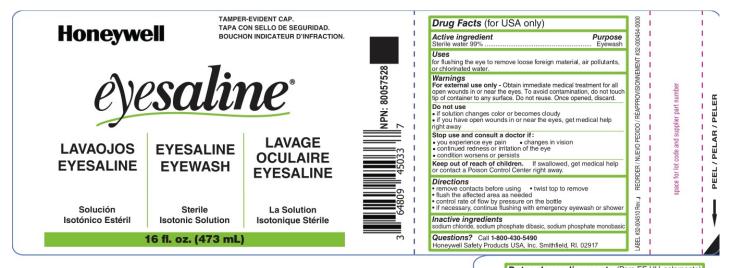
4241

68400LNT KIT CONTENTS

1 3/4 X 3 PLAS 100/BOX
 1 X3 PLASTIC 100/BOX
 1 WOVEN 2" X 3" 25/BOX
 1 FINGERTIP "T" WOVEN 40/BOX
 1 1X3 WOVEN SING 50/BOX
 1 SWIFT KNUCKLE 40/BX
 1 AMMONIA INHALANTS 10 PER
 1 ELASTIC TAPE 1" X 5YD
 1 FORCEPS POINTED METAL
 1 O/H TAPE ADHESIVE TRI-CUT

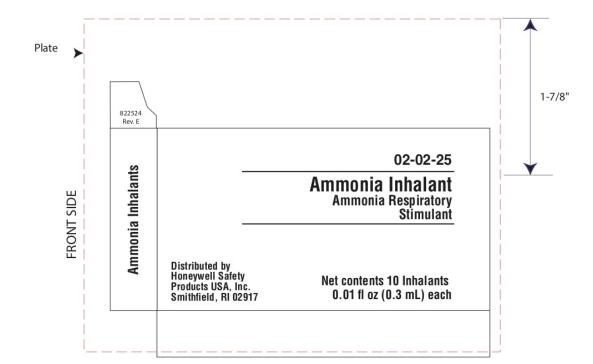
1 FIRST AID GUIDE ASHI 6 GAUZE CLEAN-WRAP BDGE N/S 2" 2 BLOODSTOPPER 1 NON ADHERENT PADS 2"X3" 50'S 2 GZE PADS STERILE 2"X 2" 25'S 1 GZE PADS STERILE 4"X 4" 25'S 1 CO-FLEX BANDAGE 2"X 5YDS TAN 1 COTTON TIPS 100 PER VIAL **1 ANTISEPTIC WIPES BZK CHL 20'S** 1 FIRST AID SPRAY AEROSOL 3 OZ 1 ALCOHOL WIPES 50'S **1 BURN SPRAY 3 OZ** 1 TRIPLE BIOTIC .5 GRAM PKT 20 1 COLD PACK 5"X9" BOXED 1 40Z BFS EYEWASH 1 SCISSOR BDGE 4" RED PLS HDL 1 KIT TWEEZER 3 1/2" SLANTED 1 400 EMPTY KIT BLANK 1 POCKET INSERT RED #400 KIT 5R **1 TONGUE BLADES SR WRAPPED 6'S** 1 LBL STOCK 6-3/8"X4" 1 LBL STOCK 4"X2-7/8" 1 LBL STOCK 3"x1-7/8" 2 PR LRG NITRILE GLVES ZIP BAG 2 ADHES TAPE EYE STRIPS 2'S 2 TRI BNDG NON WOVEN 40"X40"X56" 1 RED BIO BAGS 2/BX

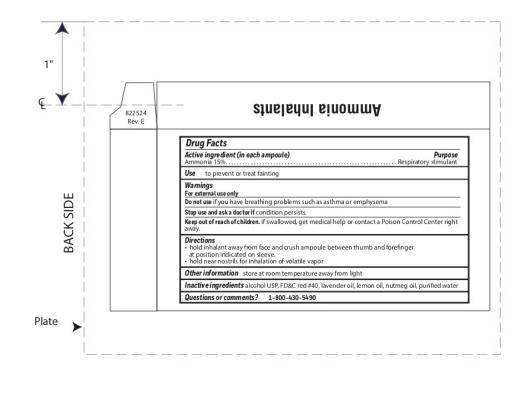
Eyewash Principal Display Panel



	Agua estéril 99% Propósito
p	Usos para el lavado de ojo para quitar las particulas sueltas y extrañas, os contaminantes aeros, o agua de cloruro
P ir P	Advertencias Para el uso externo sólo - Obtenga tratamiento médico merdiato para todas las heridas abiertas en o cerca de los ojos. Para evitar la contaminación, no toque la punta del envase con inguna superficie. No vuelva a usar. Vez abierto, descarte.
N	No se use • si la solución se enturbia o cambia de color si tiene heridas abiertas en o cerca del ojo, obtenga ayuda medic 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
E	Vanténgase 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 tuerza la tapa para quitar enjuague el área afectada según se necesite controle el choror haciendo presión el la botella si es necesario, sigue enjuagado con un lavaojos o ducha de emergenc
	ngredientes inactivos cloruro de sodio, fosfato de sodio dibásico, fosfato de sodio monobásio
	Preguntas? Llame al 1-800-430-5490 Honeywell Safety Products USA, Inc. Smithfield, RI. 02917
_	
1	Information
F	Usages Pour le rinçage des yeux afin d'enlever un corps étranger, des polluants atmospheriques où de l'eau chlorée .
	Advertissements
s y r	Pour usage externe seulement - Obtenir immédiatement des soins médicaux pour toutes les plaies ouvertes dans ou près des yeux. Pour éviter toute contamination, ne pas toucher la pointe di récipient à n'importe quelle surface. Ne pas réutiliser. Une fois ouvert, jetez-les.
s yr o'N••	soins médicaux pour toutes les plaies ouvertes dans ou près des yeux. Pour éviter toute contamination, ne pas toucher la pointe di récipient à n'importe quelle surface. Ne pas réutiliser. Une fois
s yr o'N • o'C •	soins médicaux pour toutes les plaies ouvertes dans ou près des yeux. Pour éviter toute contamination, ne pas toucher la pointe di fécipient à n'importe quelle surface. Ne pas réutiliser. Une fois ouvert, jetz-tes. Ne pas utiliser si la solution a anançá de couleur ou si elle est brouillée si la solution a di si plaite souretes aux yeux ou à proximité, consultes immédiatement un médecin consultes rimmédiatement un médeciner un médecin vous ressentez une douteur oculaire — si voite vision change rouceur ou inflation cersistante des yeux.
Syron N.	soins médicaux pour toutes les plaies ouvertes dans ou près des eyux. Pour éviter toute contamination, ne pas toucher la pointe di récipient à n'importe quelle surface. Ne pas réutiliser. Une tois ouvert, jetez-les. 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 vous ressente zu ne douleur oculaire vous ressentez une douleur oculaire si vous resion change
S YFOR	soins médicaux pour toutes les plaies ouvertes dans ou près des eyux. Pour éviter toute contamination, ne pas toucher la pointe di récipient à n'importe quelle surface. Ne pas réutiliser. Une fois ouvert, jetez-les. I 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 vous ressentez une douleur oculaire 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 médecin
SYLCIN. CEC M.	soins médicaux pour toutes les plaies ouvertes dans ou près des yeux. Pour éviter toute contamination, ne pas toucher la pointe di fécipient à n'importe quelle surface. Ne pas réutiliser. Une fois ouvert, jetz-tes. Ne pas utiliser si vous avez des plaies ouvertes aux yeux ou à proximité, consultez immédiatement un médecin Cesser d'utiliser la solution et consulter un médecin rougeur ou intration persistante des yeux s'ondition empire ou persiste Garder hors de la portée des enfants. En cas d'ingestion, communiquer immédiatement avec un médec ou avec un centre antipoison. Mode d'emploi • enlever les verres de contact evant l'utilisatin • déviser le buchon pour l'entever • médei acons touches étion les buchon pour l'entever • médei acons touches etion les els necessarie, continuer de médei neces sur le contena augmentant ou en réduisant la pression exercée sur le contena e inécessarie, continuer de miner avec unesolution de incage si nécessarie, continuer de miner avec unesolution de incage

Ammonia **Principal Display Panel**





796006 Rev. E (page 3 of 3)

Water Soluble 1st Aid Spray

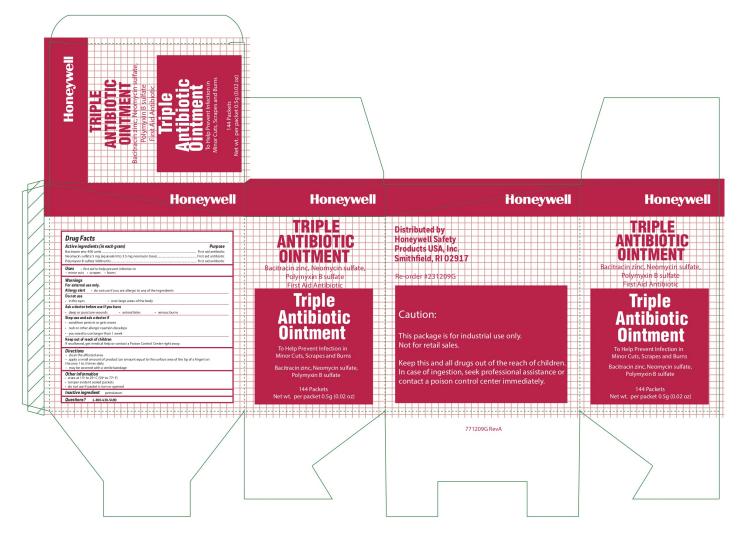
Principal Display Panel



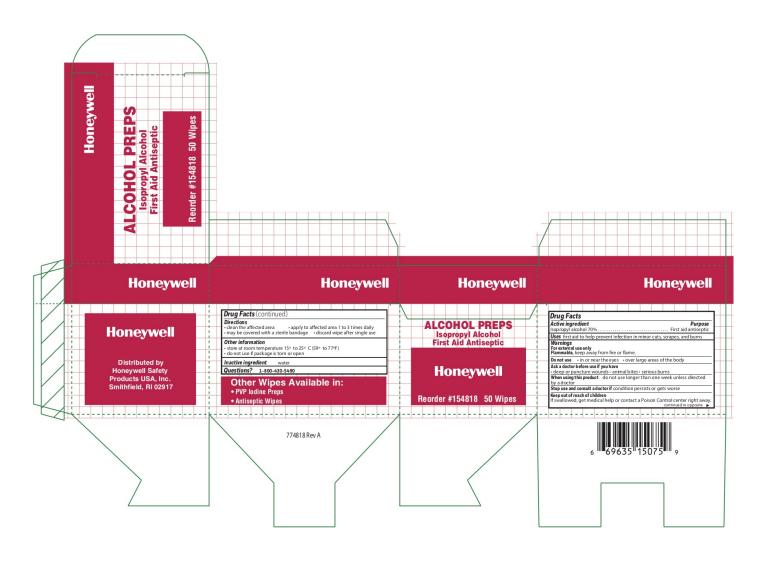
Burn Relief Water Soluble Principal Display Panel

		DRUG FACTS
	Honeywell	Active ingredients Benzethonium chloride 0.2% w/w
	BURN SPRAY	Uses • for the temporary relief of pain and itching and helps to protect against infection in • minor cuts and scrapes • burns • sunburn • insect bites • minor skin irritations
	Water soluble Benzethonium chloride	Warnings For external use only Flammable - keep away from fire or flame • do not puncture or incinerate container - do not expose to temperatures above 120°F
	Topical antiseptic	Do not use • in or near eyes or other mucus membranes • in case of serious burns • in case of deep or puncture wounds • for a prolonged period of time
	Benzocaine Topical anesthetic Menthol	on large portion of the body Stop use and ask a doctor if: conditions worsens or symptoms persist for more than 7 days condition clears up and recurs within a few days redness, swelling or irritation occurs
	Topical anesthetic	Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.
	Provides antiseptic treatment and helps relieve the pain of minor burns and sunburn.	Directions • clean the affected area • shake can well before using • hold 4-6 inches from surface and spray area until wet • may be covered with a sterile bandage. If bandaged, let dry first • for adult institutional use only • not intended for use on children
	CAUTION: FLAMMABLE	Other information • avoid inhaling • use only as directed • intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal
	Contents under pressure Read warning on back panel.	Inactive ingredients dipropylene glycol, isobutane, n-butane, propane
	field training of back parlor.	Questions or comments? 1-800-430-5490
47.0306	NET WT. 3 OZ (85gm.)	Distributed by Honeywell Safety Products USA. Inc. Smithfield. RI 02917

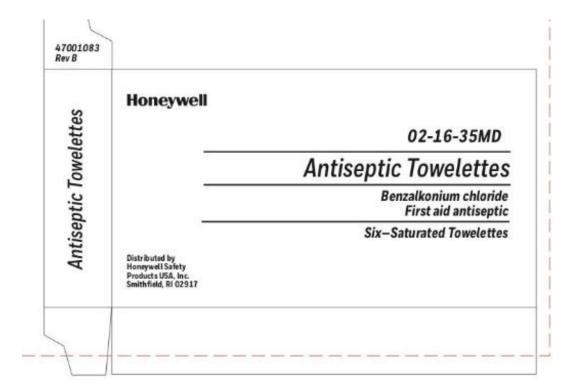
Triple Principal Display Panel



Alcohol Principal Display Panel



BZK Principal Display Panel



7001083 lev B	səttələwoT oitqəsitnA
	Drug Facts
	Active Ingredient Purpose Benzalkonium chloride 0.133% w/v First aid antiseptic
	Uses • antiseptic cleaning of face, hands and body without soap and water. • air dries in seconds
	Warnings For external use only
	When using this product • do not use in the eyes or apply over large areas of the body
	Ask a doctor before use in case of deep or puncture wounds, animal bites, orserious burns
	Stop use and consult a doctor if • irritation, redness or other symptoms develop • condition persists or gets worse
	Do not use I longer than 1 week unless directed by doctor
	Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.
	Directions • tear open packet, unfold and use as washc loth
	Other Information • store at room temperature 15° -30° C(59° -86° F) • do not reuse towelette
	Inactive ingredient water

4125 Kit Label SF00004255



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

4241 Kit Label 68400LNT



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

4241 FIRST AID 4241 first aid kit kit	ΟΚΙΤ		
Product Informat	ion		
Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:0498-4241

P	ackaging			
#	ltem Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0498-4241- 01	1 in 1 KIT; Type 0: Not a Combination Product	10/18/2018	
Q	uantity of Pa	rts		

Part #	Package Quantity	Total Product Quantity
Part 1	1 BOTTLE	118 mL
Part 2	10 AMPULE	3 mL
Part 3	1 CAN	85 g
Part 4	1 CAN	85 g
Part 5	20 PACKET	10 g
Part 6	50 POUCH	20 mL
Part 7	20 PACKET	28 mL

Part 1 of 7

EYESALINE EMERGENCY EYEWASH

purified water liquid

Product Information

Item Code (Source)	NDC:0498-0100
Route of Administration	OPHTHALMIC

Active Ingredient/Active Moiety		
Ingredient Name	Basis of Strength	Strength
WATER (UNII: 059QF0KO0R) (WATER - UNII:059QF0KO0R)	WATER	98.6 mL in 100 mL

Ina	ctive Ingre	dients		
		Ingredient Name		Strength
SOD	DIUM PHOSPHA	TE, MONOBASIC, MONOHYDRATE (UNII: 593Y	OG76RN)	
SOD	DIUM CHLORIDI	E (UNII: 451W47IQ8X)		
SOD	DIUM PHOSPHA	TE, DIBASIC (UNII: GR686LBA74)		
Pac	ckaging			
#	ltem Code	Package Description	Marketing Start Date	Marketing End Date

1 NDC:0498-0100-02
 118 mL in 1 BOTTLE; Type 0: Not a Combination Product

	nformat			
Marketing Category	Applica	tion Number or Monograph Citation	Marketing Start Date	Marketing End Date
DTC Monograph Drug	9 M018		12/18/2018	
Part 2 of 7				
ΑΜΜΟΝΙΑ ΙΙ	NHALEN	т		
ammonia inhalen	t inhalant			
Product Inform	nation			
Item Code (Sourc		NDC:0498-3334		
Route of Adminis	-	RESPIRATORY (INHALATION)		
Activo Incradio	nt/Active	Maiaty		
Active Ingredie	Ingredie	-	Basis of Strength	Strength
AMMONIA (UNII: 513	-	MONIA - UNII:5138Q19F1X)	AMMONIA	0.045 g in 0.3 mL
Inactive Ingred	lients			
		redient Name		Strength
ALCOHOL (UNII: 3K9	958V90M)			
Packaging				
# Item Code	Pa	ckage Description	Marketing Start Date	Marketing End Date
).3 mL in 1 AM Product	PULE; Type 0: Not a Combination		
	Toduct			
- 00 F				
Marketing I				
		ion tion Number or Monograph Citation	Marketing Start Date	Marketing End Date
Marketing I Marketing Category unapproved drug		tion Number or Monograph		Marketing End Date
Marketing I		tion Number or Monograph	Date	-
Marketing I Marketing Category unapproved drug		tion Number or Monograph	Date	-
Marketing I Marketing Category unapproved drug		tion Number or Monograph	Date	-
Marketing I Marketing Category unapproved drug other Part 3 of 7	Applica	tion Number or Monograph	Date 09/18/2018	-

Product Informa	ation					
Item Code (Source)	NDC:0498-0031				
Route of Administr	ration	TOPICAL				
Active Ingredien	t/Active	Moiety				
	-	dient Name		Basis of St	rength	Strength
BENZETHONIUM CHL UNII:1VU15B70BP)	. ORIDE (UNI	: PH41D05744) (BENZ ETHONIUM -		BENZ ETHONIU CHLORIDE	Μ	0.2 g in 100 g
BENZOCAINE (UNII: U	3RSY48JW5)	(BENZOCAINE - UNII:U3RSY48JW5)		BENZ OCAINE		10 g in 100 g
Inactive Ingredie	ents					
		Ingredient Name			Str	ength
ISOBUTANE (UNII: BXF						
BUTANE (UNII: 6LV4FO PROPANE (UNII: T75WS						
DIPROPYLENE GLYCO		7185C40)				
Packaging						
# Item Code	Pac	kage Description		ing Start ate		eting End Date
	5 g in 1 CAN oduct	Type 0: Not a Combination				
		-				
Marketing In	format	ion				
Marketing Category		ion tion Number or Monograph Citation	Mark	eting Start Date		eting End Date
Marketing		tion Number or Monograph	Mark 09/19/2	Date		
Marketing Category unapproved drug		tion Number or Monograph		Date		
Marketing Category unapproved drug		tion Number or Monograph		Date		
Marketing Category unapproved drug other	Applica	tion Number or Monograph Citation		Date		
Marketing Category unapproved drug other Part 4 of 7 BURN WATER	Applica	tion Number or Monograph Citation		Date		
Marketing Category unapproved drug other Part 4 of 7 BURN WATER	Applica	tion Number or Monograph Citation		Date		
Marketing Category unapproved drug other Part 4 of 7 BURN WATER	Applica R SOLU ethonium (tion Number or Monograph Citation		Date		
Marketing Category unapproved drug other Part 4 of 7 BURN WATEP benzocaine, benze	Applica R SOLU ethonium of ation	tion Number or Monograph Citation		Date		
Marketing Category unapproved drug other Part 4 of 7 BURN WATEP benzocaine, benze Product Informa	Applica R SOLU ethonium (ation	tion Number or Monograph Citation BLE chloride, menthol spray		Date		

Active Ingred	ent/Active	мојету				
	Ingre	dient Name		Basis of St	rength	Strength
BENZETHONIUM (JNII:1VU15B70BP)	CHLORIDE (UNI	: PH41D05744) (BENZETHONIUM	-	BENZ ETHONIU CHLORIDE	M	0.2 g in 100 g
BENZOCAINE (UNI	I: U3RSY48JW5)	(BENZOCAINE - UNII:U3RSY48JW5)		BENZOCAINE		10 g in 100
MENTHOL (UNII: L7	T10EIP3A) (MEN	ITHOL - UNII:L7T10EIP3A)		MENTHOL		0.33 g in 100 g
Inactive Ingre	dients					
		Ingredient Name			St	rength
SOBUTANE (UNII:	BXR49TP611)	-				-
BUTANE (UNII: 6LV	4FOR43R)					
PROPANE (UNII: T7	5W9911L6)					
DIPROPYLENE GL	COL (UNII: E10	7L85C40)				
Packaging						
# Item Code	Pac	kage Description		eting Start Date		eting End Date
1 NDC:0498-0021- 40	85 g in 1 CAN Product	; Type 0: Not a Combination				
Marketing		tion Number or Monograph	Ma	rketing Start	Mar	keting End
Marketing Category unapproved drug			Ma 11/12	Date	Mar	keting End Date
		tion Number or Monograph		Date	Mar	
Marketing Category unapproved drug other		tion Number or Monograph		Date	Mar	
Marketing Category unapproved drug	Applica	tion Number or Monograph		Date	Mar	
Marketing Category unapproved drug other Part 5 of 7 TRIPLE ANT	Applica FIBIOTIC	tion Number or Monograph	11/12	Date	Mar	
Marketing Category unapproved drug other Part 5 of 7 TRIPLE ANT bacitracin zinc, p	Applica FIBIOTIC polymyxin b s	tion Number or Monograph Citation	11/12	Date	Mar	
Marketing Category unapproved drug other Part 5 of 7 TRIPLE ANT bacitracin zinc, p Product Infor	Applica FIBIOTIC bolymyxin b s	tion Number or Monograph Citation ulfate, neomycin sulfate oin	11/12	Date	Mar	
Marketing Category unapproved drug other Part 5 of 7 TRIPLE ANT bacitracin zinc, p Product Infor Item Code (Sou	Application FIBIOTIC bolymyxin b s mation rce)	tion Number or Monograph Citation ulfate, neomycin sulfate oin NDC:0498-0750	11/12	Date	Mar	
Marketing Category unapproved drug other Part 5 of 7 TRIPLE ANT bacitracin zinc, p Product Infor Item Code (Sou	Application FIBIOTIC bolymyxin b s mation rce)	tion Number or Monograph Citation ulfate, neomycin sulfate oin	11/12	Date	Mar	
Marketing Category unapproved drug other Part 5 of 7 TRIPLE ANT bacitracin zinc, p Product Infor Item Code (Sou Route of Admin	Application FIBIOTIC boolymyxin b s mation rce) istration	tion Number or Monograph Citation ulfate, neomycin sulfate oin NDC:0498-0750 TOPICAL	11/12	Date	Mar	
Marketing Category unapproved drug other Part 5 of 7 TRIPLE AN	Application TIBIOTIC bolymyxin b s mation rce) istration ient/Active	tion Number or Monograph Citation ulfate, neomycin sulfate oin NDC:0498-0750 TOPICAL	11/12	Date	of	
Marketing Category unapproved drug other Part 5 of 7 TRIPLE AN bacitracin zinc, p Product Infor Item Code (Sou Route of Admin	Application TIBIOTIC boolymyxin b s mation rce) istration ient/Active Ingre	tion Number or Monograph Citation ulfate, neomycin sulfate oin NDC:0498-0750 TOPICAL Moiety	11/12	Date /2018 Basis o	of	Date

Inactive Ingredient	S						
		gredient Name				Streng	th
PETROLATUM (UNII: 4T6H	12BN9U)						
Product Characteri	istics						
Color		white	Score				
Shape			Size				
Flavor Contains			Imprint Cod	le			
Contains							
Packaging					.		
# Item Code	Pac	kage Description	on		ing Start ate	Marketi Da	
1 NDC:0498-0750- 36 Produc		ET; Type 0: Not a Co	ombination				
So Froduc							
Marketing Info	rmati	ion					
Marketing A		ion Number or M	lonograph		ting Start		ing End
Category unapproved drug		Citation			Date	Da	ite
other				09/19/201	18		
Davit C of 7							
Part 6 of 7							
ALCOHOL WIPE							
isopropyl alcohol swab)						
Product Informatio	~~						
Item Code (Source)	511	NDC:0498-0143					
Route of Administration	on	TOPICAL					
Active Ingredient/A	ctive	Moiety					
	Ingre	edient Name			Basis of Streng		trength
			LALCOHOL -		ISOPROPYL	0.7	mL
ISOPROPYL ALCOHOL (UI	NII: ND2M	1410302) (ISOFROFI	ENECOTIOE				
ISOPROPYL ALCOHOL (UI UNII:ND2M416302)	NII: ND2M	1410302) (ISOFNOFI			ALCOHOL	in	1 mL
	NII: ND2M	1410302) (ISOFNOFI			ALCOHOL	in	1 mL

		gredient Name			Strength
VATER (UNII: 05	59QF0KO0R)				
Packaging					
# Item Cod	e P	ackage Description	Marketing S Date	itart	Marketing Enc Date
NDC:0498-014 04	43- 0.4 mL in 1 F Product	OUCH; Type 0: Not a Combination			
Marketin	g Informa	tion			
Marketing Category		ation Number or Monograph Citation	Marketing S Date	Start	Marketing End Date
inapproved drug other	g		09/18/2018		
Part 7 of	7				
		FTTE			
ANTISEP					
ANTISEP benzalkoniun	n chloride liqui				
benzalkoniun	n chloride liqui				
benzalkoniun Product Inf	n chloride liqui				
benzalkoniun Product Inf Item Code (So	n chloride liqui formation ource)	d			
	n chloride liqui formation ource)	d NDC:0498-0501			
benzalkoniun Product Inf Item Code (Sø Route of Adm	n chloride liqui ormation ource) hinistration	d NDC:0498-0501 TOPICAL			
benzalkoniun Product Inf Item Code (Sø Route of Adm	n chloride liqui	d NDC:0498-0501 TOPICAL	Bacia	of Shire	Ctrouct
benzalkoniun Product Inf Item Code (So Route of Adm Active Ingre	n chloride liqui formation ource) hinistration edient/Active Ing	d NDC:0498-0501 TOPICAL e Moiety redient Name		of Stre	
benzalkoniun Product Inf Item Code (Se Route of Adm Active Ingre	n chloride liqui	d NDC:0498-0501 TOPICAL	Basis BENZ ALI CHLORID	KONIUM	ength Strengt 1.3 mg in 1 mL
benzalkoniun Product Inf Item Code (Se Route of Adm Active Ingre	n chloride liqui	d NDC:0498-0501 TOPICAL e Moiety redient Name	BENZALI	KONIUM	1.3 mg
benzalkoniun Product Inf Item Code (Se Route of Adm Active Ingre BENZALKONIUI JNII: 7N6JUD5X6Y	n chloride liqui	d NDC:0498-0501 TOPICAL e Moiety redient Name	BENZALI	KONIUM	1.3 mg
Product Inf Product Inf Item Code (Se Route of Adm Active Ingre BENZALKONIUI JNII: 7N6JUD5X6Y	iormation ource) hinistration edient/Active Ing M CHLORIDE (UI)	d NDC:0498-0501 TOPICAL e Moiety redient Name	BENZALI	KONIUM DE	1.3 mg
benzalkoniun Product Inf Item Code (Se Route of Adm Active Ingre BENZALKONIUI JNII: 7N6JUD5X6Y	r chloride liqui	d NDC:0498-0501 TOPICAL • Moiety • dient Name NII: F5UM2KM3W7) (BENZ ALKONIUM -	BENZALI	KONIUM DE	1.3 mg in 1 mL
benzalkoniun Product Inf Item Code (Se Route of Adm Active Ingre BENZALKONIUI JNII: 7N6JUD5X6Y	r chloride liqui	d NDC:0498-0501 TOPICAL • Moiety • dient Name NII: F5UM2KM3W7) (BENZ ALKONIUM -	BENZALI	KONIUM DE	1.3 mg in 1 mL
benzalkoniun Product Inf Item Code (So Route of Adm Active Ingre BENZALKONIUI JNII: 7N6JUD5X6Y Inactive Ing	r chloride liqui	d NDC:0498-0501 TOPICAL • Moiety • dient Name NII: F5UM2KM3W7) (BENZ ALKONIUM -	BENZALI	KONIUM DE	1.3 mg in 1 mL
benzalkoniun Product Inf Item Code (So Route of Adm Active Ingre	r chloride liqui	d NDC:0498-0501 TOPICAL • Moiety • dient Name NII: F5UM2KM3W7) (BENZ ALKONIUM -	BENZALI	KONIUM DE	1.3 mg in 1 mL
Product Inf Item Code (So Route of Adm Active Ingre BENZALKONIUI JNII: 7N6JUD5X6Y Inactive Ing WATER (UNII: 0) Packaging # Item Cod	in chloride liqui	d NDC:0498-0501 TOPICAL • Moiety redient Name NII: F5UM2KM3W7) (BENZ ALKONIUM -	BENZALI CHLORID	KONIUM DE	1.3 mg in 1 mL Strength Marketing End

Marketing In	formation		
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		12/22/2017	
Marketing In	formation		
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		10/18/2018	

Produ	ct Inforn	nation			
Produc	duct Type HUMAN OTC DRUG		Item Co	ode (Source)	NDC:0498-4125
Packa	ging				
# Ite	m Code	Package Des	cription	Marketing Start Date	Marketing End Date
1 NDC:0	0498-4125-	1 in 1 KIT; Type 0: Not a Product	Combination	10/18/2018	
	1 BOTTLE	Package Quantity	118 mL	Total Product	Quantity
Quant Part #	ity of Pa			Total Product (Quantity
Part 1	1 BOTTLE				
Part 2	10 AMPULE		3 mL		
Part 2 Part 3	1 CAN		85 g		
Part 2 Part 3 Part 4	1 CAN 1 CAN		85 g 85 g		
Part 2 Part 3 Part 4 Part 5	1 CAN 1 CAN 20 PACKET		85 g 85 g 10 g		
Part 2 Part 3 Part 4 Part 5 Part 6	1 CAN 1 CAN 20 PACKET 50 POUCH		85 g 85 g 10 g 20 mL		
Part 2 Part 3 Part 4 Part 5 Part 6	1 CAN 1 CAN 20 PACKET		85 g 85 g 10 g		
Part 2 Part 3 Part 4 Part 5 Part 6	1 CAN 1 CAN 20 PACKET 50 POUCH		85 g 85 g 10 g 20 mL		
Part 2 Part 3 Part 4 Part 5 Part 6 Part 7	1 CAN 1 CAN 20 PACKET 50 POUCH		85 g 85 g 10 g 20 mL		
Part 2 Part 3 Part 4 Part 5 Part 6 Part 7 Part 7	1 CAN 1 CAN 20 PACKET 50 POUCH 20 PACKET	EMERGENCY EY	85 g 85 g 10 g 20 mL 28 mL		

Product Information

Item Code (Source)

NDC:0498-0100

Active Ingredi	ent/Active	Moiety		
-	Ingredien	-	Basis of Strength	Strength
WATER (UNII: 059Q	-		-	98.6 mL in 100 mL
Inactive Ingre	dients			
		Ingredient Name		Strength
		SIC, MONOHYDRATE (UNII: 593Y	OG76RN)	
SODIUM CHLORIDI SODIUM PHOSPHA	-	· ·		
Packaging				
# Item Code	Ра	ckage Description	Marketing Start Date	Marketing End Date
	118 mL in 1 BC Product	DTTLE; Type 0: Not a Combination		
Marketing	Informat	ion		
Marketing Category	Applica	tion Number or Monograph Citation	Marketing Start Date	Marketing End Date
			-	-
Category			Date	-
Category OTC Monograph Dru			Date	-
Category OTC Monograph Dru Part 2 of 7	ig M018	Citation	Date	-
Category OTC Monograph Dru Part 2 of 7	ng M018	Citation	Date	-
Category OTC Monograph Dru Part 2 of 7 AMMONIA I	ng M018	Citation	Date	-
Category OTC Monograph Dru Part 2 of 7 AMMONIA I ammonia inhaler	ng M018	Citation	Date	-
Category OTC Monograph Dru Part 2 of 7 AMMONIA I ammonia inhaler Product Inform	mation	Citation	Date	-
Category OTC Monograph Dru Part 2 of 7 AMMONIA I	mation	Citation	Date	-
Category OTC Monograph Dru Part 2 of 7 AMMONIA I ammonia inhaler Product Inform	mation	Citation	Date	-
Category OTC Monograph Dru Part 2 of 7 AMMONIA I ammonia inhaler Product Infor Item Code (Sour Route of Admini	mation rce) stration	Citation T NDC:0498-3334 RESPIRATORY (INHALATION)	Date	-
Category OTC Monograph Dru Part 2 of 7 AMMONIA I ammonia inhaler Product Inform Item Code (Sour Route of Admini	mation rce) stration	Citation Citation T NDC:0498-3334 RESPIRATORY (INHALATION) Moiety	Date	Date
Category OTC Monograph Dru Part 2 of 7 AMMONIA I ammonia inhaler Product Inforn Item Code (Sour Route of Admini	M018 MO18 MHALEN Int inhalant mation rce) stration ent/Active Ingredie	Citation Citation T NDC:0498-3334 RESPIRATORY (INHALATION) Moiety	Date 12/18/2018	Date
Category OTC Monograph Dru Part 2 of 7 AMMONIA I ammonia inhaler Product Inforn Item Code (Sour Route of Admini	M018 M018 MHALEN Int inhalant mation rce) stration ent/Active Ing redie 38Q19F1X) (AM	Citation Citation T NDC:0498-3334 RESPIRATORY (INHALATION) Moiety nt Name	Date 12/18/2018	Date

ALCOHOL (UNII: 3K9958V	90M)		
Packaging			
# Item Code	Package Description	Marketing Start Date	Marketing End Date
1 NDC:0498-3334- 00 Produce	L in 1 AMPULE; Type 0: Not a Combination ct		
Marketing Info	rmation		
Marketing A Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		09/18/2018	
Part 3 of 7			
FIRST AID ANT	ISEPTIC WATER SOLUBL	E	
benzethonium chlorid			
Product Information	on		
ltem Code (Source)	NDC:0498-0031		
Route of Administrat	ion TOPICAL		
Active Ingredient/A	Active Moiety		
	Ingredient Name	Basis of St	rength Strength
BENZETHONIUM CHLOR UNII:1VU15B70BP)	IDE (UNII: PH41D05744) (BENZETHONIUM	- BENZ ETHONIU CHLORIDE	M 0.2 g in 100 g
BENZOCAINE (UNII: U3RS	Y48JW5) (BENZOCAINE - UNII:U3RSY48JW5)	BENZ OCAINE	10 g in 100 g
Inactive Ingredient			
			Strength
ISOBUTANE (UNII: BXR49 BUTANE (UNII: 6LV4FOR43			
PROPANE (UNII: T75W991)			
DIPROPYLENE GLYCOL (UNII: E107L85C40)		
Packaging			
# Item Code	Package Description	Marketing Start Date	Marketing End Date
NDC:0498-0031- 85 g	in 1 CAN; Type 0: Not a Combination		

4 0	Product					
Marketing I	nformat	ion				
Marketing Category		tion Number or Monograph Citation	Mar	keting Start Date	Mar	keting End Date
unapproved drug other			09/19/2	2018		
Part 4 of 7						
BURN WAT	ER SOLU	BLE				
benzocaine, ben	zethonium o	chloride, menthol spray				
Product Inform	mation					
Item Code (Sour	ce)	NDC:0498-0021				
Route of Adminis	stration	TOPICAL				
Active Ingredie	ent/Active	Moiety				
	Ingre	dient Name		Basis of Str	ength	Strength
BENZETHONIUM C UNII:1VU15B70BP)	HLORIDE (UNI	: PH41D05744) (BENZ ETHONIUM	-	BENZ ETHONIUM CHLORIDE	1	0.2 g in 100 g
BENZOCAINE (UNII:	U3RSY48JW5)	(BENZOCAINE - UNII:U3RSY48JW5)		BENZOCAINE		10 g in 100 g
MENTHOL (UNII: L7	T10EIP3A) (MEN	ITHOL - UNII:L7T10EIP3A)		MENTHOL		0.33 g in 100 g
Inactive Ingree	dients					
		Ingredient Name			St	rength
ISOBUTANE (UNII: E BUTANE (UNII: 6LV4	-					
PROPANE (UNII: T75						
DIPROPYLENE GLY		7L85C40)				
Packaging						
# Item Code	Pac	kage Description		ting Start Date		eting End Date
1 NDC:0498-0021- 40	85 g in 1 CAN; Product	Type 0: Not a Combination				
Marketing I	nformat	ion				
Marketing Category		tion Number or Monograph Citation	Mar	keting Start Date	Mar	keting End Date
category				Dute		Date

unapproved drug							
other				11/12/203	18		
Part 5 of 7							
TRIPLE AN							
		ulfate, neomycin	sulfate ointi	ment			
				hene			
Product Infor	mation						
ltem Code (Sou	rce)	NDC:0498-0750					
Route of Admin	istration	TOPICAL					
Active Ingred	ient/Active	Moietv					
		dient Name			Basis o		Strength
	-				Streng	th	
POLYMYXIN B SULFATE (UNII: 19371312D4) (POLYMYXIN B - UNII:J2VZ 07J96K)				PC	OLYMYXIN B		5000 [iU] in 1 g
		4ES) (BACITRACIN - L					400 [iU] in 1 g
NEOMYCIN SULFA	TE (UNII: 057Y6	26693) (NEOMYCIN -	UNII:I16QD7X	297) NE	EOMYCIN		3.5 mg in 1 g
Inactive Ingre	edients						
	In	gredient Name				St	rength
Inactive Ingre	In	-				St	rength
	In	-				St	rength
PETROLATUM (UN Product Chara	in II: 4T6H12BN9U)					St	rength
PETROLATUM (UN Product Chara Color	in II: 4T6H12BN9U)	-	Score			St	rength
PETROLATUM (UN Product Chara	in II: 4T6H12BN9U)		Size	de		St	rength
PETROLATUM (UN Product Chara Color Shape	in II: 4T6H12BN9U)			de		St	rength
PETROLATUM (UN Product Chara Color Shape Flavor	in II: 4T6H12BN9U)		Size	de		St	rength
PETROLATUM (UN Product Chara Color Shape Flavor Contains	in II: 4T6H12BN9U)		Size	de		St	rength
PETROLATUM (UN Product Chara Color Shape Flavor	In II: 4T6H12BN9U)	white	Size Imprint Co	Market	ing Start		rketing End
PETROLATUM (UN Product Chara Color Shape Flavor Contains Packaging # Item Code	In II: 4T6H12BN9U) acteristics Pac	white	Size Imprint Cod	Market	ing Start		
PETROLATUM (UN Product Chara Color Shape Flavor Contains Packaging # Item Code	In II: 4T6H12BN9U) acteristics Pac	white	Size Imprint Cod	Market			rketing End
PETROLATUM (UN Product Chara Color Shape Flavor Contains Packaging # Item Code 1 NDC:0498-0750-	In II: 4T6H12BN9U) Acteristics Pac 0.5 g in 1 PACk	white	Size Imprint Cod	Market			rketing End
PETROLATUM (UN Product Chara Color Shape Flavor Contains Packaging # item Code 1 NDC:0498-0750- 36	In II: 4T6H12BN9U) Acteristics Pac 0.5 g in 1 PACK Product	white white ckage Descriptic KET; Type 0: Not a Co	Size Imprint Cod	Market			rketing End
PETROLATUM (UN Product Chara Color Shape Flavor Contains Packaging # Item Code 1 NDC:0498-0750-	In II: 4T6H12BN9U) Acteristics Pac 0.5 g in 1 PACK Product	white white kage Description KET; Type 0: Not a Co ion	Size Imprint Coo on ombination	Marketi Da	ate	Ma	rketing End Date
PETROLATUM (UN Product Chara Color Shape Flavor Contains Packaging # item Code 1 NDC:0498-0750- 36	In II: 4T6H12BN9U) Acteristics Pac 0.5 g in 1 PACK Product	white white ckage Descriptic KET; Type 0: Not a Co	Size Imprint Coo on ombination	Marketi Da Marke		Ma	rketing End

Part 6 of 7						
ALCOHOL V isopropyl alcoho						
Product Infor	mation					
Item Code (Sou		NDC:0498-0143				
Route of Admini		TOPICAL				
Active Ingredi	ent/Active	Moiety				
	Ingr	edient Name		Basis o Streng		Strength
ISOPROPYL ALCO UNII:ND2M416302)	HOL (UNII: ND2	M416302) (ISOPROPYL ALCOHOL -		ISOPROPYL ALCOHOL		0.7 mL in 1 mL
Inactive Ingre	dients					
	Ing	redient Name			Streng	yth
Packaging						
# Item Code	D -					
	Ра	ckage Description		ing Start ate	Mark	eting End Date
1 NDC:0498-0143- 04		ckage Description DUCH; Type 0: Not a Combination		-	Mark	
	0.4 mL in 1 PC			-	Mark	
• 04	0.4 mL in 1 PC Product	DUCH; Type 0: Not a Combination		-	Mark	
• 04	0.4 mL in 1 PC Product	DUCH; Type 0: Not a Combination	D	-		
Marketing	0.4 mL in 1 PC Product	DUCH; Type 0: Not a Combination	D	ate ting Start Date		Date keting End
Marketing Marketing Category unapproved drug	0.4 mL in 1 PC Product	DUCH; Type 0: Not a Combination	D Marke	ate ting Start Date		Date keting End
Marketing 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
Marketing Marketing Category unapproved drug other Part 7 of 7 ANTISEPTIC	0.4 mL in 1 PC Product	DUCH; Type 0: Not a Combination	D Marke	ate ting Start Date		Date keting End
Marketing Marketing Category unapproved drug other Part 7 of 7	0.4 mL in 1 PC Product	DUCH; Type 0: Not a Combination	D Marke	ate ting Start Date		Date keting End
Marketing Marketing Category unapproved drug other Part 7 of 7 ANTISEPTIC	0.4 mL in 1 PC Product	DUCH; Type 0: Not a Combination	D Marke	ate ting Start Date		Date keting End

Route of Adminis	stration	TOPICAL				
Activo Ingradi	ont/Active	Majaty				
Active Ingredie		•		D : (C)		<u> </u>
	-	dient Name		Basis of Str	-	Strength
BENZALKONIUM C UNII:7N6JUD5X6Y)	HLORIDE (UNI	I: F5UM2KM3W7) (BENZALKONIUM		BENZ ALKONIUM CHLORIDE		1.3 mg in 1 mL
Inactive Ingre						
	-	redient Name			Streng	Ith
WATER (UNII: 059QI	F0KO0R)					
Packaging						
# Item Code	Pa	ckage Description		eting Start Date	Mark	eting End Date
1 NDC:0498-0501- 00	1.4 mL in 1 PA Product	CKET; Type 0: Not a Combination	1			
Marketing I	nformat	ion				
Marketing Category	Applica	tion Number or Monograph Citation	n Mark	ceting Start Date	Mar	keting End Date
unapproved drug other			12/22/2	017		
Marketing I	nformat	ion				
Marketing Category	Applica	tion Number or Monograph Citation	n Mark	ceting Start Date	Mar	keting End Date
category						
unapproved drug other			10/18/2	018		

Labeler - Honeywell Safety Products USA, INC (118768815)

Revised: 1/2024

Honeywell Safety Products USA, INC