#### GOOD NEIGHBOR PHARMACY EMERGENCY PREPAREDNESS AND FIRST AID CONTAINS 167 PIECES - benzalkonium chloride, lidocaine, bacitracin zinc, neomycin sulfate, polymyxin b sulfate, water, isopropyl alcohol, benzocaine, aspirin, ethyl alcohol AmerisourceBergen

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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## GOOD Neighbor Pharmacy Emergency Preparedness and First Aid Contains 167 Pieces

ACTIVE INGREDIENTS:

Benzalkonium Chloride 0.13% Lidocaine HCL 0.5%

Purpose: First aid antiseptic, external analgesic

Uses: First aid to help prevent infection and for the temporary relief of pain and itching associated with:

Minor Cuts

Scrapes

Burns

Warnings:

For external use only

Do not use: In eyes, in large quantities, over raw blistered areas, or on deep puncture wounds, animal bites or serious burns, for more than one week

Keep out of reach of Children.

If ingested, contact a Poison Control Center right away.

Directions: Clean affected area, Apply small amount not more than 3 times daily.

May be covered with a sterile bandage.

Other Information:

Store at room temperature

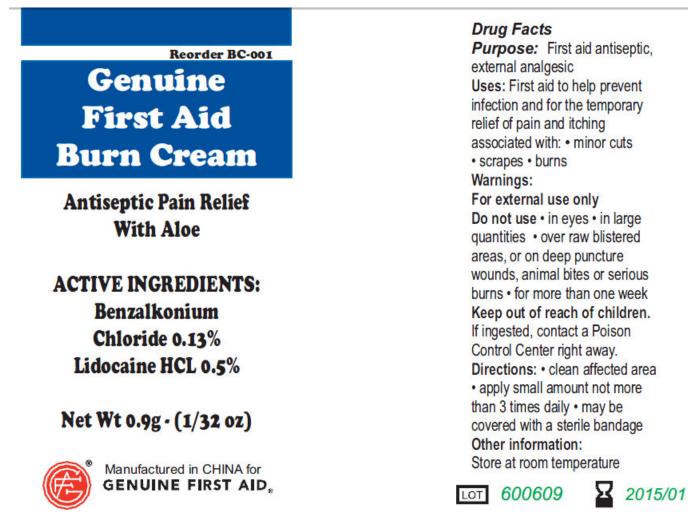
Genuine First Aid Burn Cream

Antiseptic Pain Relief With Aloe

Net Wt 0.9g (1/32 oz)

Manufactured in CHINA for

Genuine First Aid.



Purpose

Benzalkonium Chloride 0.40%..... First Aid Antiseptic

Use: For Professional and Hospital use. Helps prevent infection. Antiseptic cleansing of face, hands and body without soap and water.

Warning: For external use only.

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

Stop use if unusual redness, swelling or other symptoms occur. Consult a physician immediately.

Do not use in the eyes or over large areas of the body.

Directions: Tear open packet, unfold towelette and use to cleanse desired skin area. Discard towelette appropriately after single use.

Inactive Ingredient: Purified water

LOT/EXP: Made in CHINA

20130301

Antiseptic Towelette

Genuine First Aid LLC, Clearwater FL 33755

www.GenuineFirstAid.com

Active Ingredient: ......Bacitracin Zinc 400 units

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

Polymyxin B Sulfate 5000 units

Uses: To help prevent infection in: minor cuts; scrapes; burns

Warnings:

For external use only.

Do not use: in eyes; over large areas of the body;



## DRUG FACTS - Antiseptic Towelette

	VIVIHO OI OPOM	
•		towelette appropriately after sir Inactive ingredient: Purified w
۰.		and use to cleanse desired skin
TE		Directions: Tear open packet,
AR		Do not use: In the eyes, or ove
I		If unusual redness, swelling or
Π	nter right away.	or contact a Poison Control Ce
R	, get medical help	reach of children. If swallowed
Π	ly. Keep out of	Warnings: For external use on
1	nd water.	hands and body without soap a
	,eansing of face,	prevent infection. Antiseptic cle
		Use: For Professional and Hos
		Benzalkonium Chloride 0.40%.
1	Purpose:	Active Ingredient:

GENUINE FIRST AID

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If allergic to any of the ingredients; for more than one week unless directed by a physician. Stop use and consult a doctor:

if the condition persists or gets worse; a rash or other allergic reaction develops Keep out of reach of children.

If ingested, contact a Poison

Control Center right away.

Directions: clean affected area; apply small amount of this 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 Other information:

Store at room temperature.

Genuine Triple Antibiotic

First Aid Ointment

To Help Prevent Infection

Each Gram Contains:

Bacitracin Zinc 400 units

Neomycin Sulfate 5 mg

(equivalent to 3.5 mg

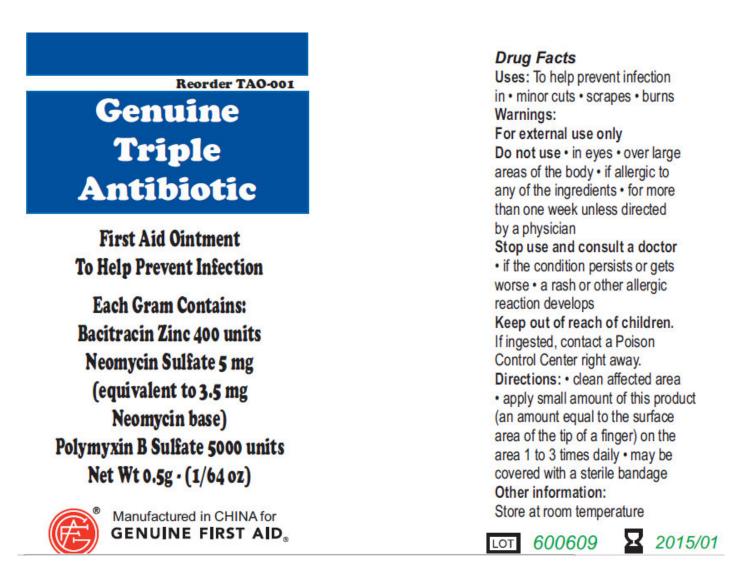
Neomycin base)

Polymyxin B Sulfate 5000 units

Net Wt. 0.5g ; (1/64 oz)

Manufactured in CHINA for

GENUINE FIRST AID.



Purified Water USPq.s. Inactive Ingredients:	
Sodium Chloride USP	44mg
Monobasic Sodium Phosphate USP Sodium Phosphate Dibasic USP	18mg 111mg
Edetate Disodium USP	10 mg
Benzalkonium Chloride NF (as preservative)	0.5mg
Store in a cool place. For irrigation only.	
Discard unused portion of the solution.	
Not for injection.	

Warning:

If you experience eye pain, changes in vision, continued redness or irritation of the eye,

or if the condition worsens or persists for more than 72 hours, discontinue use and consult a doctor.

Do not use if solution changes color or becomes cloudy.

Directions

Remove contacts before using.

Twist top to remove.

Flush the affected area as needed. Control

Rate of flow by pressure on the bottle. Do not touch

tip of the container to any surface. Do not reuse.

If necessary continue flushing with emergency eyewash or shower.

Discard bottle after use.

Uses:

For flushing or irrigating the eyes to

remove loose foreign material, air pollutants,

or chlorinated water.

Code No.: GUJ/DRUG/G/1080

Batch No.:

Mfg Date:

Exp: Date:

10 ml

Sterile Isotonic Buffered Genuine

Eyewash

For single use only



#### Purpose

Isopropyl Alcohol, 70% v/v..... Antiseptic

Use: For preparation of skin before injection.

Warnings: For external use only.

Flammable - keep away from fire or flame

Store at room temperature 15-30 degree Celsius (59-86 degree Fahrenheit)

Do not use: with electrocautery, in the eyes.

Stop use if irritation and redness develop. If condition persists for more than 72 hours, consult your doctor.

Keep out of reach of children. If swallowed,

get medical help or contact a Poison Control

Center right away.

Wipe Injection site vigorously and discard.

Inactive Ingredient: Purified water.

LOT/EXP: Made in CHINA

20140301

Alcohol Cleansing Pad Genuine First Aid LLC, Clearwater FL 33755

www.GenuineFirstAid.com

1/pouch

GENUINE FIRST AID



#### DRUG FACTS - Alcohol Cleansing Pad

Active Ingredient:	Purpose:
Isopropyl Alcohol, 70% v	/v Antiseptic
Use: For preparation of	the skin before injection.
Warnings: For external	use only. I
Flammable - keep away	from fire or flame.
Do not use: with electro	
Stop use if irritation and	redness develop.
If condition persists for n consult your doctor.	hore than 72 hours,
Keep out of reach of cl	ildren If swallowed
get medical help or conta	
Center right away.	Ш
Directions: Wipe injection discard.	on site vigorously and
Other information: Stor	e at room temperature
15°-30° C (59°-86° F)	o at room tomporataro 1
Inactive ingredient: Pu	ified water.
LOT/EXP:	Made in CHINA

20140301

Active Ingredient:

Purpose:

Benzocaine, 6% w/v..... Topical Anesthetic

SD alcohol, 60% w/v..... Antiseptic

Use: For the temporary relief of pain and itching associated with minor burns, scrapes and insect bites.

Warnings: For external use only.

Avoid contact with eyes. If this happens, rinse thoroughly with water.

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

Flammable - keep away from fire or flame.

Do not use: In eyes, on broken skin, deep puncture wounds. If unusual redness, swelling, irritation or other symptoms occur, consult a physician immediately.

Made in CHINA

LOT/EXP:

1/pouch

#### Genuine First Aid LLC, Clearwater FL 33755 www.GenuineFirstAid.com

GENUINE FIRST AID Made in CHINA . т

physician immediately. initation or other symptoms occur, consult a - TEAR HERE puncture wounds. If unusual redness, swelling, Do not use: In eyes, on broken skin, deep thoroughly with water. contact with eyes. If this happens, rinse Flammable - keep away from fire or flame. Avoid or contact a Poison Control Center right away. reach of children. If swallowed, get medical help Warnings: For external use only. Keep out of Selid associated with minor burns, scrapes and insect Dee: For the temporary relief of pain and itching SD alcohol, 60% w/v ..... Antiseptic Benzocaine, 6% w/v ..... Topical Anesthetic ١. Purpose: Active Ingredient: DRUG FACTS - Insect Sting Relief Pad

**REORDER ISRP-001** Insect Sting **Relief Pad Toallitas para** Picaduras de Insectos Genuine First Aid LLC, Clearwater FL 33755 www.GenuineFirstAid.com ISO 9001-2010 GENUINE FIRST AID.

Active ingredient (in each tablet)

\*nonsteroidal anti-inflammatory drug

Uses

Purpose

Aspirin 81 mg (NSAID\*). . . . . . . . . . Analgesic/Antipyretic

temporary relief of minor aches, pains and headaches

to reduce fever associated with colds, sore throats, teething

Warnings

Reye's syndrome: Children and teenagers who have or are recovering from chicken pox or flu-like symptoms should not use this product. When using this product, if changes in behavior with nausea and vomiting occur, consult a doctor because these symptoms could be an early sign of reye's syndrome, a rare but serious illness.

Stomach bleeding warning: This product contains a non-steroidal anti-inflammatory drug (NSAID), which may cause stomach bleeding. The chance is higher if the user; has had stomach ulcers or bleeding problems takes a blood thinning (anticoagulant) or steroid drug takes other drugs containing prescription or nonprescription NSAIDs (aspirin, ibuprofen, naproxen, or others) takes more or for a longer time than directed is age 60 or older has 3 or more alcoholic drinks every while using this product.

Do not use

if you are allergic to aspirin or any other pain relievers/fever reducers

for more than 10 days for pain unless directed by a doctor

for more than 3 days for fever unless directed by a doctor

for at least 7 days after a tonsillectomy or oral surgery

Ask a doctor before use if you have;

asthma

stomach problems (such as heartburn, upset stomach, or stomach pain) that persist or recur, ulcers or bleeding problems

a child experiencing arthritis pain

if you are;

allergic to aspirin

taking prescription drug for anticoagulation (thinning of blood), diabetes, gout or arthritis

Stop use and ask a doctor if;

an allergic reaction occurs, Seek medical help right away

pain or fever persists

new or unexpected symptoms occur

redness or swelling is present

ringing in ears or loss of hearing occurs

If pregnant or breast-feeding, ask a health professional before use. It is especially important not to use aspirin during the last 3 months of pregnancy unless definitely directed to do so by a doctor because it may cause problems in unborn child or complications during delivery.

Keep out of reach of children. In case of overdose, get medical help or contact a Poison Control Center immediately.

Directions Do not use more than directed

Adults and Children (12 years and older): Chew 4 to 8 tablets with water every 4 hours, Do not exceed 48 tablets in 24 hours unless directed by a doctor.

Children Under 12 years: Consult a doctor.

Store at room temperature

tamper evident sealed packets

do not use any opened or torn packets

Inactive ingredients flavor, FD and C yellow No. 6, saccharin, sodium, silicon dioxide, starch, stearic acid, sucrose

MADE IN USA

Distributed by GENUINE FIRST AID

600 Cleveland Str Suite 400, Clearwater, FL 33755

2 Tablets

GENUINE FIRST AID.

Chewable Aspirin 81mg

2 Tablets



# Chewable Aspirin 81mg

Active ingredient (in each tablet) Purpose Aspirin 81 mg (NSAID\*) ......Analgesic/Antipyretic \*nonsteroidal anti~inflammatory drug

#### Uses

temporary relief of minor aches, pains and headaches
 to reduce fever associated with colds, sore throats, teething

#### Warnings

**Reye's syndrome:** Children and teenagers who have or are recovering from chicken pox or flu-like symptoms should not use this product. When using this product, if changes in behavior with nausea and vomiting occur, consult a doctor because these symptoms could be an early sign of Reye's syndrome, a rare but serious illness.

Stomach bleeding warning: This product contains a nonsteroidal anti-inflammatory drug (NSAID), which may cause stomach bleeding. The chance is higher if the user ■ has had stomach ulcers or bleeding problems ■ takes a blood thinning (anticoagulant) or steroid drug ■ takes other drugs containing prescription or nonprescription NSAIDs (aspirin, ibuprofen, naproxen, or others) ■ takes more or for a longer time than directed ■ is age 60 or older ■ has 3 or more alcoholic drinks every day while using this product

Do not use ■ if you are allergic to aspirin or any other pain relievers/fever reducers ■ for more than 10 days for pain unless directed by a doctor ■ for more than 3 days for fever unless directed by a doctor ■ for at least 7 days after a tonsillectomy or oral surgery

#### Warnings (continued)

Ask a doctor before use if you have ■ asthma ■ stomach problems (such as heartburn, upset stomach, or stomach pain) that persist or recur, uclers or bleeding problems ■ a child experiencing arthritis pain

if you are allergic to aspirin taking a prescription drug for anticoagulation (thinning of the blood), diabetes, gout or arthritis

Stop use and ask a doctor if ■ an allergic reaction occurs. Seek medical help right away ■ pain or fever persists ■ new or unexpected symptoms occur ■ redness or swelling is present ■ ringing in the ears or loss of hearing occurs

If pregnant or breast-feeding, ask a health professional before use. It is especially important not to use aspirin during the last 3 months of pregnancy unless definitely directed to do so by a doctor because it may cause problems in the unborn child or complications during delivery.

Keep out of reach of children. In case of overdose, get medical help or contact a Poison Control Center immediately.

**Directions** Do not use more than directed Adults and Children (12 years and older): Chew 4 to 8 tablets with water every 4 hours. Do not exceed 48 tablets in 24 hours unless directed by a doctor.

Children Under 12 Years: Consult a doctor.

#### Other information

■ store at room temperature ■ tamper evident sealed packets ■ do not use any opened or torn packets

Inactive ingredients flavor, FD&C yellow #6, saccharin sodium, silicon dioxide, starch, stearic acid, sucrose

MADE IN USA Distributed by GENUINE FIRST AID 600 Cleveland Str Suite 400, Clearwater, FL 33755

Ethyl Alcohol 62 percent Uses: For hand washing to decrease bacteria on the skin Warnings:

For external use only

Flammable, keep away from fire or flame Do not use in the eyes. In case of contact, rinse eyes thoroughly with water. Stop use and consult a doctor if irritation and redness develop

and persist for more than 72 hours.

Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away. Empty contents into palm. Rub hands until gel dissipates. Recommended for repeated use. Other Information: Store at 15 to 25 degree Celsius (59 to 77 degree Fahrenheit) Genuine Hand Sanitizer

Instant Gel

Antiseptic Handwash

with Vitamin E and Aloe

Kills 99.9 percent of germs

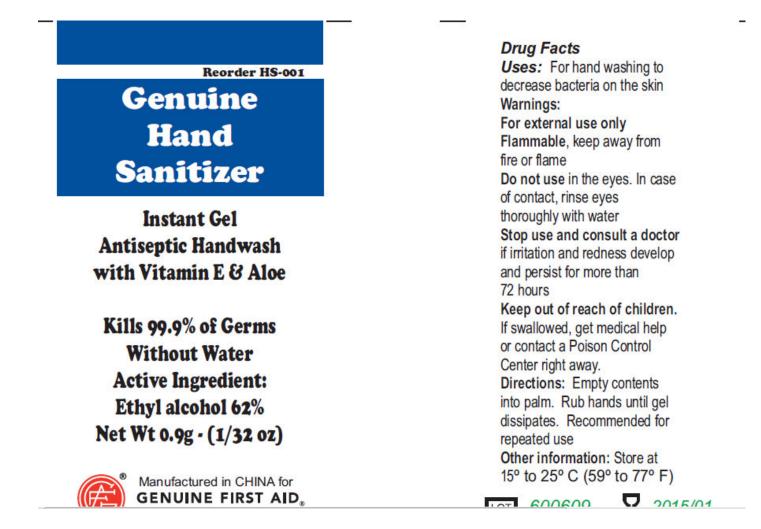
Without Water

Active Ingredient: Ethyl Alcohol 62 percent

Net Wt 0.9g (1/32 oz)

Manufactured in China For

Genuine First Aid.



#### GENUINE FIRST AID.

**CONTAINS 167 PIECES** 

Genuine Emergency Preparedness and First Aid Kit

HOME WORK OUTDOORS OFFICE AUTO

New !

- 1 Emergency Preparedness 1
- 2 Emergency Preparedness 2
- 3 Small Cuts and Burns
- 4 Medium Cuts/Burns and Severe Bleeding
- 5 Protection and CPR

#### REFILL PACKS AVAILABLE FOR EACH POCKET

Carrying Case 1 Soft-side Bag 1 Easy Access Pocket System

Emergency Preparedness (1) 1 Emergency Poncho 50"X80" 1 Emergency Blanket 38"X60"

Emergency Preparedness (2) 1 Procedural Mask, 3 Ply 1 Whistle 1 Light Stick 1 Radio w/ Headphones and Flashlight 2 Batteries

Medium Cuts, Burns and Severe Bleeding

First Aid Tape Roll 1/2"x 2.5yds
 Combine Pad 5"X9"
 Roller Gauze Bandage 3"X4.1yds
 Antiseptic Towelette
 Triple Antibiotic Ointment 0.9gr
 Sterile Gauze Pad 2"X2"
 Sterile Eye Pad
 Sterile Eye Wash 10ml
 Burn Cream

Protection and CPR

- 2 Medical Grade Vinyl Gloves
- 1 Instant Cold Compress
- 2 Alcohol Cleansing Pads
- 1 Insect Sting Relief Pad
- 2 Chewable Aspirin Tablets
- 1 Triangular Bandage 42"x42"x59"
- 1 CRP Breathing Barrier
- 1 Hand Sanitizer

Instruments

Emergency First Aid Guide
 Emergency Preparedness Refill Guide
 Plastic Tweezers
 Thermometer Strip
 Scissors
 Assorted Safety Pins
 Wooden Finger Splints

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Manufactured in China for:

Genuine First Aid LLC. 600 Cleveland Street Suite 400

## Clearwater, FL 33755

## www.GenuineFirstAid.com

## GENUINE FIRST AID



## GOOD NEIGHBOR PHARMACY EMERGENCY PREPAREDNESS AND FIRST AID CONTAINS 167 PIECES

benzalkonium chloride, lidocaine, bacitracin zinc, neomycin sulfate, polymyxin b sulfate, water, isopropyl alcohol, benzocaine, aspirin, ethyl alcohol kit

	c			
Product In	formation			
Product T yp	e	HUMAN OTC DRUG	Item Code (Source)	NDC:24385-804
Packaging				
I ackaging				
# Item	Code	Package Description	Marketing Start Date	Marketing End Date
1 NDC:24385-	804-01	1 in 1 KIT		
Quantity of	Darts			
Qualitity 01	I di ts			

Part #	Package Quantity	Total Product Quantity
Part 1	1 PACKAGE	0.9 g
Part 2	3 PACKAGE	2.4 mL
Part 3	1 BOTTLE	10 mL
Part 4	2 PACKAGE	1 mL
Part 5	1 PACKAGE	0.5 mL
Part 6	1 PACKAGE	2
Part 7	1 TUBE	0.5 g
Part 8	1 PACKAGE	0.9 g

# Part 1 of 8

## GENUINE FIRST AID BURN ANTISEPTIC PAIN RELIEF WITH ALOE

benzalkonium chloride, lidocaine cream

#### **Product Information**

Item Code (Source)	NDC:52124-0004
Route of Administration	TOPICAL

#### **Active Ingredient/Active Moiety**

Ingredient Name	Basis of Strength	Strength
BENZALKONIUM CHLORIDE (UNII: F5UM2KM3W7) (BENZALKONIUM - UNII:7N6JUD5X6Y)	BENZALKONIUM CHLORIDE	0.13 g in 100 g
LIDO CAINE (UNII: 98PI200987) (LIDO CAINE - UNII:98PI200987)	LIDOCAINE	0.5 g in $100 g$

#### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:52124-0004-1	0.9 g in 1 PACKAGE		

# **Marketing Information**

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC monograph final	part345	05/24/2010	

# Part 2 of 8

## **ANTISEPTIC TOWELETTE**

benzalkonium chloride liquid

#### **Product Information**

Item Code (Source)	NDC:52124-0001			
Route of Administration	TOPICAL			
Active Ingredient/Active	Moiety			
	Ingredient Name		Basis of Str	ength Strength
<b>BENZALKO NIUM CHLO RIDE</b> ( UNII:7N6 JUD5X6 Y)	(UNII: F5UM2KM3W7) (BENZAL	KONIUM -	BENZALKONIU CHLORIDE	M 0.40 mL in 100 mL
Inactive Ingredients				
	Ingredient Name			Strength
WATER (UNII: 059QF0KO0R)				
Packaging			_	
# Item Code	Package Description	Marketing Star	rt Date	Marketing End Date
<b>1</b> NDC:52124-0001-1 0.8	mL in 1 PACKAGE			
	•			
Marketing Informat				
	lication Number or Monogra	-	keting Start Da	te Marketing End Date
OTC monograph final part333	3	05/24/	/2010	
Part 3 of 8				
STERILE ISOTONI	C BUFFERED GEN	UINE EYEWA	SH	
water liquid				
Product Information				
Item Code (Source)	NDC:52124-0005			
Route of Administration	OPHTHALMIC			
Active Ingredient/Active	•			
	redient Name		is of Strength	Strength
WATER (UNII: 059QF0KO0R) (V	WATER - UNII:059QF0KO0R)	WATER		98.16 mL in 100 mL
Inactive Ingredients				
	Ingredient Nam	e		Strength
SODIUM CHLORIDE (UNII: 451)	-			
SO DIUM PHO SPHATE, MO NO				
SO DIUM PHO SPHATE, DIBASI	<b>C</b> (UNII: GR686LBA74)			

#       Item Code         NDC:52124-0005-1         Marketing Information         Marketing Category         DTC monograph final	10 mL in 1	<b>xage Description</b> 1 BOTTLE <b>DN Number or Monogr</b> a	Marketin	ıg Start Date	e Ma	arketing End Da	ate
NDC:52124-0005-1	10 mL in 1 rmation Applicatio	I BOTTLE	Marketin	ng Start Date	e Ma	arketing End D	ate
NDC:52124-0005-1	10 mL in 1 rmation Applicatio	I BOTTLE	Marketin	ıg Start Date	e Ma	arketing End D	ate
NDC:52124-0005-1	rmation Applicatio						
<b>Marketing Category</b> OTC monograph final	Applicatio	on Number or Monogra					
OTC monograph final		on Number or Monogra					
	part349		aph Citation	Marketing	Start Date	Marketing End	l Dat
				05/24/2010			
Part 4 of 8							
ALCOHOL CLI isopropyl alcohol liqu		G PAD					
Product Informatio	on						
Item Code (Source)		NDC:52124-0002					
Route of Administration	0 N	TOPICAL					
Active Ingredient/A	Active Moi	e ty					
	Ing	redient Name		I	Basis of Stre	ength Stren	ıgth
ISOPROPYL ALCOHOI UNII:ND2M416302)	L (UNII: ND2M	416302) (ISOPROPYL AL	COHOL -		SOPROPYL LCOHOL	70 mL in 100 m	L
Inactive Ingredien		ngredient Name				Strength	
WATER (UNII: 059QF0K						Strength	
Packaging							
# Item Code	Pacl	kage Description	Marketin	ig Start Date	e Ma	arketing End Da	ate
NDC:52124-0002-1		1 PACKAGE		.g otar i Datt			utt
Marketing Info							
Marketing Category OTC monograph final	Application	on Number or Monogra	aph Citation	Marketing 0 5/14/20 10	Start Date	Marketing End	1 Dat

Part 5 of 8					
INSECT STING RE	LIEF PAD				
benzocaine,alcohol liquid					
Product Information					
Item Code (Source)	NDC:52124-0008				
Route of Administration	TOPICAL				
Active Ingredient/Active	· · · · · · · · · · · · · · · · · · ·				-
	Ingredient Name		Basis of St	rength	Strength
	IW5) (BENZOCAINE - UNII:U3RS		BENZOCAINE ALCOHOL		6 mL in 100 mL 60 mL in 100 mL
	M) (ALCOHOL - UNII:3K9958V90	0 1v1)	ALCOHOL		
Packaging					
# Item Code	Package Description	Marketin	g Start Date	Mark	eting End Date
	<b>-</b>	iviai ke tin	5 Start Date	IVILLI IX	cting Litu Dute
	5 mL in 1 PACKAGE t <b>ion</b>				
Marketing Informat	t <b>ion</b> olication Number or Monogra	aph Citation	Marketing Start E 05/14/2010	Date M	arketing End Date
Marketing Informat	t <b>ion</b> olication Number or Monogra	aph Citation	-	Date M	arketing End Date
Marketing Informat Marketing Category App	t <b>ion</b> olication Number or Monogra	aph Citation	-	Date M	arketing End Date
Marketing Informat Marketing Category App OTC monograph final part34 Part 6 of 8	tion olication Number or Monogra 8	aph Citation	-	Date M	arketing End Date
Marketing Informat Marketing Category App OTC monograph final part34 Part 6 of 8 CHEWABLE ASPIF	tion olication Number or Monogra 8	aph Citation	-	Date M	arketing End Date
Marketing Informat Marketing Category App OTC monograph final part34 Part 6 of 8 CHEWABLE ASPIF	tion olication Number or Monogra 8	ph Citation	-	Date M	arketing End Date
Marketing Informat Marketing Category App OTC monograph final part34 Part 6 of 8 CHEWABLE ASPIE aspirin tablet, chewable	tion olication Number or Monogra 8	aph Citation	-	Date M	arketing End Date
Marketing Informat Marketing Category App OTC monograph final part34 Part 6 of 8 CHEWABLE ASPIE aspirin tablet, chewable Product Information	tion olication Number or Monogra 8	aph Citation	-	Date M	arketing End Date
Marketing Informat Marketing Category App OTC monograph final part34	tion Dication Number or Monogra 8 RIN	aph Citation	-	Date M	arketing End Date
Marketing Information         Marketing Category       App         OTC monograph final       part34         Part 6 of 8       CHEWABLE ASPIE         CHEWABLE ASPIE       aspirin tablet, chewable         Product Information       Item Code (Source)	tion plication Number or Monogra 8 RIN NDC:52124-0012	aph Citation	-	Date M	arketing End Date
Marketing Informat Marketing Category App OTC monograph final part34 Part 6 of 8 CHEWABLE ASPIE aspirin tablet, chewable Product Information Item Code (Source) Route of Administration	tion plication Number or Monogra 8 RIN NDC:52124-0012 ORAL e Moiety	aph Citation	0 5/14/20 10		
Marketing Information Marketing Category App OTC monograph final part34 Part 6 of 8 CHEWABLE ASPIF aspirin tablet, chewable Product Information Item Code (Source) Route of Administration	tion Dication Number or Monogra 8 RIN NDC:52124-0012 ORAL ORAL	aph Citation	05/14/2010 Basis of S		h Strength
Marketing Informat Marketing Category App OTC monograph final part34 Part 6 of 8 CHEWABLE ASPIE aspirin tablet, chewable Product Information Item Code (Source) Route of Administration	tion Dication Number or Monogra 8 RIN NDC:52124-0012 ORAL ORAL	aph Citation	0 5/14/20 10		
Marketing Information Marketing Category App OTC monograph final part34 Part 6 of 8 CHEWABLE ASPIF aspirin tablet, chewable Product Information Item Code (Source) Route of Administration	tion Dication Number or Monogra 8 RIN NDC:52124-0012 ORAL ORAL	aph Citation	05/14/2010 Basis of S		h Strength

FD&C YELLOW NO.6 (	UNII: H77VEI9	3A8)							
SACCHARIN (UNII: FST467XS7D)									
SODIUM CATION (UNII:	SODIUM CATION (UNII: LYR4M0NH37)								
SILICON DIOXIDE (UNI	SILICON DIO XIDE (UNII: ETJ7Z6 XBU4)								
STARCH, CORN (UNII: C	8232NY3SJ)								
STEARIC ACID (UNII: 4E	LV7Z65AP)								
SUCROSE (UNII: C151H8	M554)								
<b>Product Character</b>	istics								
Color	orange (ORA	NGE)	Sco	re			no sc	ore	
Shape	ROUND		Siz	e			11mm		
Flavor			Imp	orint Code			ASPIRIN		
Contains									
Packaging									
# Item Code	Pack	age Description	Marke	ting Start	Date	Mark	eting	g End Date	
1 NDC:52124-0012-1	2 in 1 PAC	KAGE							
Marketing Information									
Marketing Category	Applicatio	on Number or Monogra	nph Citatio	n Mark	eting Start	t Date M	ſarke	ting End Date	
OTC monograph final	part345			05/14/2	0 10				
Part 7 of 8									
<b>GENUINE TRI</b>	PLE ANT	TIBIOTIC							
bacitracin zinc, neomy	cin sulfate,p	olymyxin b sulfate oii	ntment						
Product Information	n								
Item Code (Source)		NDC:52124-0003							
Route of Administration	n	n TOPICAL							
Active Ingredient/A	Active Moi	ety							
Ingredient Name Ba				Basis o	asis of Strength Stre		Strength		
BACITRACIN ZINC (UNII: 89 Y4M234ES) (BACITRACIN - UNII:58 H6 RW0			8 H6 RWO 52	I)	BACITRACIN ZINC			400 [iU] in 1 g	
				NEOMYCIN SULFATE 5 mg in		5 mg in 1 g			
<b>POLYMYXIN B SULFATE</b> (UNII: 19371312D4) (POLYMYXIN B - UNII: J2VZ07J96K)       POLYMYXIN B SULFATE       5000 [iU] in 1 g									
Packaging									
						g End Date			
" Item Coue	Fach	age Description	1 <b>7161</b> Kt	ting Staff	Dutt		cun	5 Litu Date	

OTC monograph final part33 05/14/2010  Part 8 of 8  GENUINE HAND SANITIZER alcohol gel  Product Information Item Code (Source) NDC:52124-0006 Route of Administration TOPICAL  Active Ingredient/Active Moiety Ingredient Name Basis of Strength Strengtl ALCOHOL (UNE 3K9958V90M) (ALCOHOL - UNE3K9958V90M) ALCOHOL 62 g in 100 g  Packaging  I Item Code Package Description Marketing Start Date Marketing End Date I NDC:52124-0006-1 0.9 g in 1 PACKAGE  Marketing Information Marketing Category Application Number or Monograph Citation Marketing Start Date Marketing End Date I Marketing Information Marketing Information Marketing Information Marketing Information Marketing Information Marketing Information	<b>1</b> NDC:52124-0003-1	0.5 g in 1	TUBE					
Marketing Category       Application Number or Monograph Citation       Marketing Start Date       Marketing End Date         OTC monograph final       part33       05/14/2010       05/14/2010         Part 8 of 8       GENUINE HAND SANITIZER       GENUINE HAND SANITIZER       Secondary       Secondary         alcohol gel       NDC:52124-0006       Secondary       Secondary       Secondary       Secondary         Route of Administration       TOPICAL       TOPICAL       Strength       Strength         Active Ingredient/Active Molety       TopicAL       Strength       Strength         AlcOHOL (UNIE 3K9958 V90M) (ALCOHOL - UNIE3K9958 V90M)       ALCOHOL       62 g in 100 g         Packaging       #       Item Code       Package Description       Marketing Start Date       Marketing End Date         #       Item Code       9 g in 1 PACKAGE       Start Date       Marketing End Date       Date         Marketing Information       0.9 g in 1 PACKAGE       Marketing Start Date       Marketing End Date       Date         Marketing Information       Marketing Category       Application Number or Monograph Citation       Marketing Start Date       Marketing End Date         Marketing Category       Application Number or Monograph Citation       Marketing Start Date       Marketing End Date								
OTC monograph final part33 05/14/2010  Part 8 of 8  GENUINE HAND SANITIZER alcohol gel  Product Information Item Code (Source) NDC:52124-0006 Route of Administration TOPICAL  Active Ingredient/Active Moiety Ingredient Name Basis of Strength Strength ALCOHOL (UNE 3K9958V90M) (ALCOHOL - UNE3K9958V90M) ALCOHOL 62 g in 100 g  Packaging  Item Code Package Description Marketing Start Date Marketing End Date NDC:52124-0006-1 0.9 g in 1 PACKAGE  Marketing Information Marketing Category Application Number or Monograph Citation Marketing Start Date Marketing End Date Marketing Information  Marketing Information Marketing Category Application Number or Monograph Citation Marketing Start Date Marketing End Date	Marketing Info	rmation						
Part 8 of 8         GENUINE HAND SANITIZER         alcohol gel         Product Information         Item Code (Source)         NDC:52124-0006         Route of Administration         TOPICAL         Active Ingredient/Active Moiety         Ingredient Name         Basis of Strength         Strengt         AccoHoL (UNE: 3K9958 V90M) (ALCOHOL - UNE3K9958 V90M)         ALCOHOL (UNE: 3K9958 V90M) (ALCOHOL - UNE3K9958 V90M)         Marketing Information         Marketing Category       Application Number or Monograph Citation         Marketing Category       Application Number or Monograph Citation         Marketing Category       Application Number or Monograph Citation	Marketing Category	Applicatio	on Number or Monogra	aph Citation	Marketing Start	Marketing End Date		
GENUINE HAND SANITIZER         alcohol gel       Product Information         Item Code (Source)         NDC:52124-0006         Route of Administration         TOPICAL         Active Ingredient/Active Moiety         Ingredient Name       Basis of Strength       Strength         Active Ingredient/Active Moiety         Packaging       Packaging         # Item Code       Package Description       Marketing Start Date       Marketing End Date         Marketing Information         Marketing Category       Application Number or Monograph Citation       Marketing Start Date       Marketing End Date	OTC monograph final	part333			05/14/2010			
GENUINE HAND SANITIZER         alcohol gel       Product Information         Item Code (Source)         NDC:52124-0006         Route of Administration         TOPICAL         Active Ingredient/Active Moiety         Ingredient Name       Basis of Strength       Strength         Active Ingredient/Active Moiety         Packaging       Packaging         # Item Code       Package Description       Marketing Start Date       Marketing End Date         Marketing Information         Marketing Category       Application Number or Monograph Citation       Marketing Start Date       Marketing End Date								
alcohol gel          Product Information       NDC.52124-0006         Ieen Code (Source)       NDC.52124-0006         Route of Administration       TOPICAL         Active Ingredient/Active Moiety         Ingredient Name         Basis of Strength         AtcoHol (UNE: 3K9958V90M) (ALCOHOL - UNE:3K9958V90M)         ALCOHOL (UNE: 3K9958V90M)         ALCOHOL (UNE: 3K9958V90M) (ALCOHOL - UNE:3K9958V90M)         ALCOHOL (UNE: 3K9958V90M)         ALCOHOL (UNE: 3K99	Part 8 of 8							
NDC:52124-0006         Route of Administration       NDC:52124-0006         Route of Administration       TOPICAL         Active Ingredient/Active Molecty         Ingredient Name       Basis of Strength       Strengti         Active Ingredient/Active Molecty       Strengti         Ingredient Name       Basis of Strength       Strengti         ALCOHOL (UNIE 3K9958 V90M) (ALCOHOL - UNIE3K9958 V90M)       ALCOHOL       Strengti         Packaging         #       Item Code       Package Description       Marketing Start Date       Marketing End Date         1       NDC:52124-0006-1       0.9 g in 1 PACKAGE       Marketing End Date         Marketing Information         Marketing Category       Application Number or Monograph Citation       Marketing Start Date       Marketing End Date         Marketing Information         Marketing Information         Marketing Category       Application Number or Monograph Citation       Marketing Start Date       Marketing End Date	GENUINE HAN	ND SANIT	<b>FIZER</b>					
Item Code (Source) NDC:52124-0006   Route of Administration TOPICAL     Active Ingredient/Construction Basis of Strength   Strength Strength   ALCOHOL (UNE: 3K9958V90M) ALCOHOL - UNE:3K9958V90M)     ALCOHOL (UNE: 3K9050V90M) ALCOHOL - UNE:3K9958V90M)     Packaging   # Item Code   Package Description Marketing Start Date   Marketing Information     Marketing Category   Application Number or Monograph Citation   Marketing Start Date   Marketing Category   Application Number or Monograph Citation   Marketing Category   Application Number or Monograph Citation	alcohol gel							
Item Code (Source) NDC:52124-0006   Route of Administration TOPICAL     Active Ingredient/Construction Basis of Strength   Strength Strength   ALCOHOL (UNE: 3K9958V90M) ALCOHOL - UNE:3K9958V90M)     ALCOHOL (UNE: 3K9050V90M) ALCOHOL - UNE:3K9958V90M)     Packaging   # Item Code   Package Description Marketing Start Date   Marketing Information     Marketing Category   Application Number or Monograph Citation   Marketing Start Date   Marketing Category   Application Number or Monograph Citation   Marketing Category   Application Number or Monograph Citation								
Route of Administration       TOPICAL         Active Ingredient/Active Molective         Ingredient Name       Basis of Strength       Strength         ALCOHOL (UNII: 3K9958V90M)       ALCOHOL       62 g in 100 g       62 g in 100 g         Packaging         #       Item Code       Package Description       Marketing Start Date       Marketing End Date         1       NDC:52124-0006-1       0.9 g in 1 PACKAGE       Image: Start Date       Marketing End Date         Marketing Category       Application Number or Monograph Citation       Marketing Start Date       Marketing End Date         Marketing Information         Marketing Category       Application Number or Monograph Citation       Marketing Start Date         Marketing Category       Application Number or Monograph Citation       Marketing Start Date	Product Information	on						
Active Ingredient/Active Moiety         Ingredient Name       Basis of Strength       Strength         ALCOHOL (UNII: 3K9958 V90M) (ALCOHOL - UNIE3K9958 V90M)       ALCOHOL       G2 g in 100 g         Packaging         #       Item Code       Package Description       Marketing Start Date       Marketing End Date         NDC:52124-0006-1       0.9 g in 1 PACKAGE         Marketing Category       Application Number or Monograph Citation       Marketing Start Date       Marketing End Date         Marketing Information         Marketing Category       Application Number or Monograph Citation       Marketing Start Date       Marketing End Date         Marketing Information         Marketing Category       Application Number or Monograph Citation       Marketing Start Date       Marketing End Date	Item Code (Source)		NDC:52124-0006					
Ingredient Name       Basis of Strength       Strength         ALCOHOL (UNIE 3K9958 V90M) (ALCOHOL - UNIE3K9958 V90M)       ALCOHOL       62 g in 100 g         Packaging       Item Code       Package Description       Marketing Start Date       Marketing End Date         1 NDC:52124-0006-1       0.9 g in 1 PACKAGE       0.9 g in 1 PACKAGE       Marketing Start Date       Marketing End Date         Marketing Category       Application Number or Monograph Citation       Marketing Start Date       Marketing End Date         OTC monograph final       part33       05/14/2010       Marketing End Date	Route of Administrati	on	TOPICAL					
Packaging         #       Item Code       Package Description       Marketing Start Date       Marketing End Date         1       NDC:52124-0006-1       0.9 g in 1 PACKAGE       0.9 g in 1 PACKAGE       Marketing End Date         Marketing Information       Marketing Start Date       Marketing End Date         OTC monograph final       part33       05/14/20 10       Marketing End Date         Marketing Information       Marketing Start Date       Marketing End Date         Marketing Category       Application Number or Monograph Citation       Marketing Start Date       Marketing End Date	-	Ingre	dient Name			Streng		
Item Code       Package Description       Marketing Start Date       Marketing End Date         NDC:52124-0006-1       0.9 g in 1 PACKAGE	ALCOHOL (UNII: 3K995	58V90M) (ALC	COHOL - UNII:3K9958V9	0 M)	ALCOHOL		62 g in 100 g	
Item Code       Package Description       Marketing Start Date       Marketing End Date         NDC:52124-0006-1       0.9 g in 1 PACKAGE	Packaging							
1       NDC:52124-0006-1       0.9 g in 1 PACKAGE         Marketing Info-         Marketing Category       Application Number or Monograph Citation         Marketing Category       Application Number or Monograph Citation       Marketing Start Date       Marketing End Date         OTC monograph final       part33       05/14/2010       05/14/2010       Other or Monograph Citation         Marketing Info-       marketing Category       Application Number or Monograph Citation       Marketing Start Date       Marketing End Date		Pac	kage Description	Marketin	g Start Date	Ma	rketing End Date	
Marketing Information       Marketing Start Date       Marketing End Date         Marketing Category       Application Number or Monograph Citation       Marketing Start Date       Marketing End Date         OTC monograph final       part333       05/14/2010       Offerse         Marketing Information       Marketing Start Date       Marketing End Date         Marketing Category       Application Number or Monograph Citation       Marketing Start Date         Marketing Category       Application Number or Monograph Citation       Marketing Start Date       Marketing End Date					8			
Marketing CategoryApplication Number or Monograph CitationMarketing Start DateMarketing End DateOTC monograph finalpart33305/14/201005/14/2010Marketing InformationMarketing CategoryApplication Number or Monograph CitationMarketing Start DateMarketing End Date								
OTC monograph final part333 05/14/2010  Marketing Information Marketing Category Application Number or Monograph Citation Marketing Start Date Marketing End Data	Marketing Info	rmation						
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Marketing Category Application Number or Monograph Citation Marketing Start Date Marketing End Da	OTC monograph final	part333			05/14/2010			
Marketing Category Application Number or Monograph Citation Marketing Start Date Marketing End Da								
Marketing Category Application Number or Monograph Citation Marketing Start Date Marketing End Da	Marketing Info	rmation						
OTC monograph final part354 05/24/2010				Marketing Start	Marketing End Date			
	OTC monograph final	part354			05/24/2010			
	O I C monograph final	part354			05/24/2010			

Labeler - AmerisourceBergen (007914906)

Establishment								
Name	Address	ID/FEI	<b>Business Operations</b>					
GFA Production (Xiamen) Co., Ltd		421256261	manufacture					

Revised: 6/2010