STANDARD ANSI FIRST AID- water, benzalkonium chloride, isopropyl alcohol, bacitracin zinc, neomycin sulfate, polymyxin b sulfate, lidocaine hydrochloride CMC Group, Inc.

Standard ANSI First Aid Kit

Drug Facts - Eye Wash (49687-0010-0)

Active ingredient

Purified Water 99.1%

Purpose

Eyewash

Use

For cleansing the eye to help relieve irritation or burning by removing loose foreign material

Warnings

For external use only.

Do not use

if solution changes color or becomes cloudy

When using this product

 to avoid contamination, do not touch tip of container to any surface
 do not reuse
 once opened, discard
 obtain immediate medical treatment for all open wounds in or near the eyes

Stop use and ask a doctor if

 you experience: • eye pain • changes in vision • continued redness • 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.

Directions

• Flush the affected eye as needed, controlling the rate of flow of solution by pressure

on the bottle

Other information

- not for use as contact lens solution
- use before expiration date marked on the bottle
- store at room temperature, 5° to 35°C (41° to 95°F)

Inactive ingredients

Benzalkonium chloride, sodium chloride

Drug Facts - Antiseptic Towelettes (49687-0016-0)

Active Ingredient:

Benzalkonium Chloride 0.13%

Purpose:

First Aid Antiseptic

Use:

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

Warnings:

For external use only.

Keep out of reach of children.

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

DRUG FACTS - Alcohol Cleansing Pads (49687-0012-0)

Active Ingredient:

Isopropyl Alcohol, 70% v/v

Purpose:

Antiseptic

Use:

For preparation of the skin before injection.

Warnings:

For external use only.Flammable - keep away from fire or flame.

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.

Directions:

Wipe injection site vigorously and discard.

Other information:

Store at room temperature 15°-30° C (59°-86° F)

Inactive ingredient:

Purified water.

Drug Facts - Antibiotic Application (49687-0013-0)

Active ingredients (in each gram)

Bacitracin zinc (bacitracin 400 units) Neomycin sulfate (neomycin 3.5mg) Polymyxin B sulfate (polymyxin B 5,000 units)

Purpose

First aid antibiotic

Use

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

Warnings

For external use only

Do not use

• in the eyes • over large areas of the body • if you are allergic to any of the ingredient • longer than 1 week unless directed by a doctor.

Ask a doctor before use if you have

• deep or punture 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.

Keep out of reach of children.

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

Directions

• Clean the affected area. • Apply a 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.

Inactive ingredients

Mineral oil, petrolatum, purified water

Drug Facts - Burn Treatment (49687-0014-0)

Active ingredients

Benzalkonium chloride 0.13% Lidocaine hydrochloride 0.5%

Purpose

First aid antiseptic

Pain relieving cream

Uses

- First aid to help prevent infection in minor cuts, scrapes, and burns.
- For the temporary relief of pain and itching associated with minor burns , minor cuts, and scrapes

Warnings

For external use only.

Do not use

in the eyes
 over large areas of the body
 in large quantities
 over raw surfaces or blistered areas
 longer than 1 week unless directed by a doctor

Ask a doctor before use if you have

• deep or puncture wounds • animal bites • serious burns.

Stop use and ask a doctor if

• the condition persists or gets worse • symptoms persist for more than 7 days or clear up and occur again within a few days

Keep out of reah of children.

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

Directions

- Clean the affected area
- Adults and children 2 years of age and older: Apply a small amount of this product to affected area not more than 3 times daily
- Children under 2 years of age: consult a doctor
- May be covered with a sterile bandage

Other information

Store at room temperature

Drug Facts - Hand Sanitizer (49687-0015-0)

Inactive ingredients

glycerin monostearate, glycerol, purified water

Active ingredient

Ethyl alcohol 62%

Purpose

Antiseptic

Uses

- For handwashing to decrease bacteria on the skin
- Recommended for repeated use.

Warnings

Flammable, keep away from fire or flameFor external use only.

Do not use

• in the eyes.

Stop use and ask a doctor if

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

Keep out of reach children.

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

Directions

• Wet hands thoroughly with product and allow to dry without wiping.

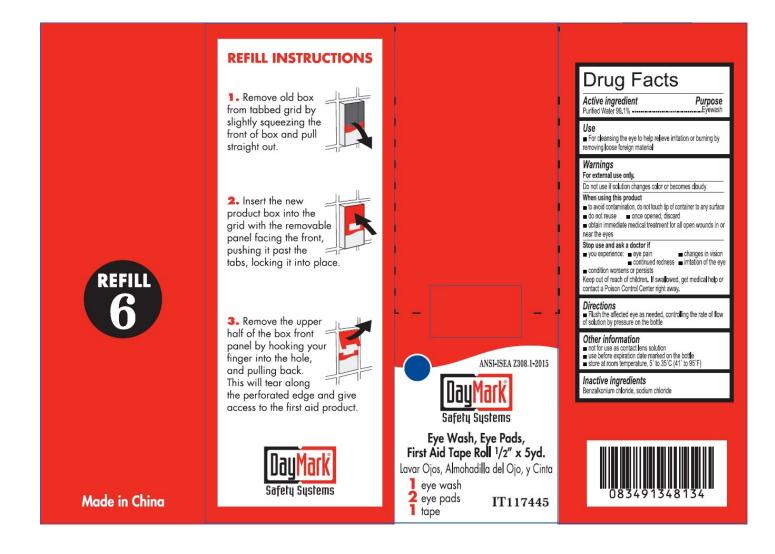
Other information

Store at 15° to 25°C (59° to 77°F)

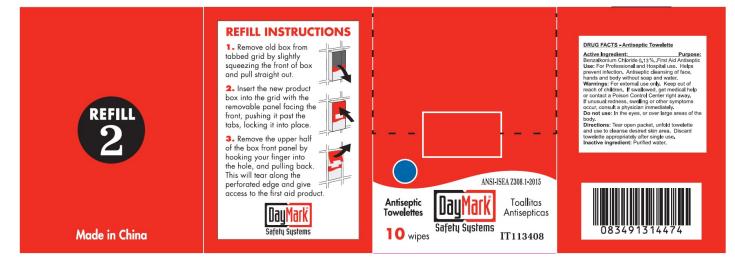
Inactive ingredients

Carbomer, propylene glycol, purified water, titanium dioxide

Eye Wash (49687-0010-0) Labeling:



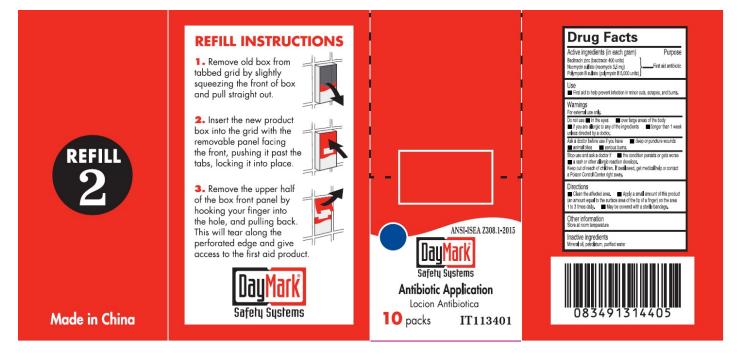
Antiseptic Towelettes (49687-0016-0) Labeling:



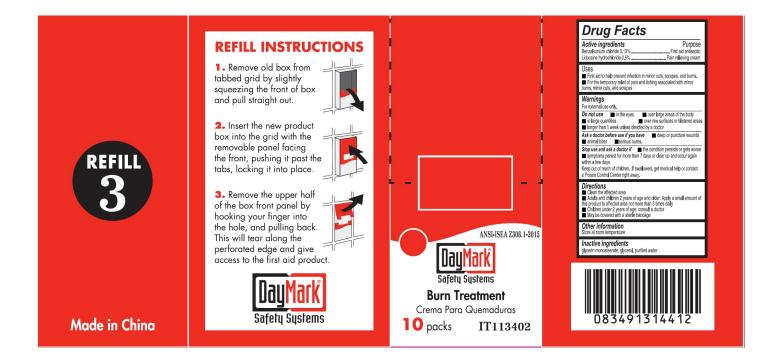
Alcohol Cleansing Pads (49687-0012-0) Labeling:



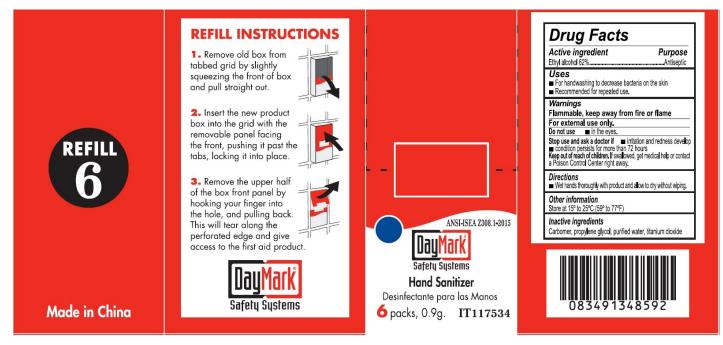
Antibiotic Application (49687-0013-0) Labeling:



Burn Treatment (49687-0014-0) Labeling:



Hand Sanitizer (49687-0015-0) Labeling:



Standard ANSI First Aid (49687-0020-0) Labeling:

	FETY PLIED	specification	s the ANSI/ISEA Z308 s detailed in the standa	.1-2015 standard as so ard at the below required	minimum fill. It will contin	d Kit lucts which meet performance lue to be compliant only when
AP by FIR CARR' 1 1 1 2 10 1 1 8 10 1 1 1 2 10 1 1 1 2 10 1 1 1 2 10 1 1 1 2 10 1 1 1 2 10 1 1 1 2 10 1 1 1 2 10 1 1 1 1		specification maintained v uma Pads tile Gauze Pads Guide fill "x3" fill "x3" fill ves r some businesses. Howe tated by competent perso t aid supplies. Any supply	 s detailed in the standa with products that meet 1 Refill IT1134 Burn Relief 1 Refill IT1134 Antiseptic Towe 1 Refill IT11394 Adhesive Tape, Jin. x 5yd. 1 Refill IT1175 Knuckle Blue Band Metal Detectab 1 Refill IT113194 Triangular Band 42"x42"x59" 1 Refill IT113194 Finger Cots 1 Refill IT1134 Burn Treatment ver, the adequacy of the nnel. Kits should be inside the standard extended and the standard exte	and at the below required the standard at specified 12 6/refill 08 10/refill 08 10/refill elettes 15 1/refill 01 20/refill andages ele 17 1/refill 02 10/refill 02 10/refill econtents for hazards of pected frequently to ensi- piration date should be	I minimum fill. It will contin d quantities. I Refill III Alcohol C I Refill III Antibiotic I Refill III CPR Brea I Refill III Instant Co I Refill III Hand Sar I Refill III Hand Sar I Refill III Hand Sar I Refill III Hand Sar	13409 20/refill leansing Pads 13401 10/refill Application 17448 1/refill hing Barrier 17541 1/refill 17446 1/refill 17534 6/refill itizer 17445 h, 2 Eye Pads, 1 First Aid Tape Roll
environme comp l eter	ent should always be eval ness and usability of all firs	ated by competent person t aid supplies. Any supply	nnel. Kits should be ins / beyond its marked ex	pected frequently to ensu piration date should be	ure the discarded	
ater, l	IDARD AN benzalkonium , lidocaine hyd	SI FIRST A	AID			sulfate, polymyxin b
vater, l ulfate,	benzalkonium	SI FIRST A chloride, isop	AID			1131430
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Produ Produ Produ Produ Produ Packa # It NDC: Quant Part # Part 1 Part 2	benzalkonium , lidocaine hyd uct Informat ct Type aging tem Code 49687-0020-0 tity of Parts f Pa 1 TUBE	SI FIRST A chloride, isop rochloride kit ion HUMAN OTC DA Package Da 1 in 1 KIT	AID ropyl alcoho RUG escription	I, bacitracin z Item Code (S Marketing 08/10/2016	inc, neomycin ource) Start Date	sulfate, polymyxin b NDC:49687-0020 Marketing End Date
Produ Produ Produ Produ Produ Packa I NDC: Quan Part # Part 1 Part 2 Part 3	benzalkonium , lidocaine hyd uct Informat ct Type aging tem Code 49687-0020-0 tity of Parts f Pa 1 TUBE 10 PATCH	SI FIRST A chloride, isop rochloride kit ion HUMAN OTC DA Package Da 1 in 1 KIT	AID ropyl alcoho RUG escription	I, bacitracin z Item Code (S Marketing 08/10/2016 30 mL 9 g	inc, neomycin ource) Start Date	sulfate, polymyxin b NDC:49687-0020 Marketing End Date
vater, I ulfate, Produ Produ Produ Packa I NDC:	benzalkonium ildocaine hyd uct Informat ct Type aging tem Code 49687-0020-0 tity of Parts 1 TUBE 10 PATCH 20 POUCH	SI FIRST A chloride, isop rochloride kit ion HUMAN OTC DA Package Da 1 in 1 KIT	AID ropyl alcoho RUG escription	I, bacitracin z Item Code (S Marketing 08/10/2016 30 mL 9 g 18 g	inc, neomycin ource) Start Date	sulfate, polymyxin b NDC:49687-0020 Marketing End Date

Part 1 of 6

water solution				
Product Infor	mation			
ltem Code (Sour	rce)	NDC:49687-0010		
Route of Admini	stration	OPHTHALMIC		
Active Ingredi	ent/Active	Moiety		
	Ingredier	-	Basis of Strength	Strength
NATER (UNII: 059Q	F0KO0R) (WATE	R - UNII:059QF0KO0R)	WATER	991 mg in 1 mL
nactive Ingre	dients			
				Strength
BENZALKONIUM C SODIUM CHLORIDI	· · · · ·			
Packaging				
	Pa	ckage Description	Marketing Start	
# Item Code NDC:49687-		ckage Description	Marketing Start Date	Marketing End Date
 # Item Code 1 NDC:49687- 0010-1 	1 in 1 BOX 30 mL in 1 TU	ckage Description BE; Type 0: Not a Combination		
 # Item Code 1 NDC:49687- 0010-1 	1 in 1 BOX			
# Item Code 1 NDC:49687- 0010-1 1	1 in 1 BOX 30 mL in 1 TU Product	BE; Type 0: Not a Combination		
 # Item Code 1 NDC:49687- 0010-1 1 Marketing Category 	1 in 1 BOX 30 mL in 1 TU Product Informat Applica	BE; Type 0: Not a Combination	Date Date	Date
<pre># Item Code I NDC:49687- 0010-1 Marketing Category</pre>	1 in 1 BOX 30 mL in 1 TU Product Informat Applica	BE; Type 0: Not a Combination	Date	Marketing End
 # Item Code MDC:49687- 0010-1 Marketing Marketing 	1 in 1 BOX 30 mL in 1 TU Product Informat Applica	BE; Type 0: Not a Combination	Date Date	Date Marketing End
<pre># Item Code 1 NDC:49687- 0010-1 1 Marketing Category DTC Monograph Dru </pre>	1 in 1 BOX 30 mL in 1 TU Product Informat Applica	BE; Type 0: Not a Combination	Date Date	Date Marketing End
# Item Code I NDC:49687- 0010-1 I Marketing I Marketing Category DTC Monograph Drug Part 2 of 6 ANTISEPTIC	1 in 1 BOX 30 mL in 1 TU Product Application M018 C TOWEL	BE; Type 0: Not a Combination iOn tion Number or Monograph Citation	Date Date	Date Marketing End
item Code i NDC:49687- 0010-1 i Marketing Marketing Category DTC Monograph Drug Part 2 of 6 ANTISEPTIC	1 in 1 BOX 30 mL in 1 TU Product Informat Application M018 C TOWEL	BE; Type 0: Not a Combination iOn tion Number or Monograph Citation	Date Date	Date Marketing End
item Code i NDC:49687- 0010-1 Marketing Category DTC Monograph Drug Part 2 of 6 ANTISEPTIC benzalkonium characteristics	1 in 1 BOX 30 mL in 1 TU Product Informat Application M018 C TOWELI hloride cloth	BE; Type 0: Not a Combination iOn tion Number or Monograph Citation	Date Date	Date Marketing End
<pre># Item Code I NDC:49687- 0010-1 I Marketing Category</pre>	1 in 1 BOX 30 mL in 1 TU Product Application M018 C TOWELI hloride cloth	BE; Type 0: Not a Combination iOn tion Number or Monograph Citation	Date Date	Date Marketing End

Active Ingr	edient/Active	Μοιετν				
		dient Name		Basis of Strei	ngth	Strength
B ENZALKONIU UNII: 7N6JUD5X6	M CHLORIDE (UNI	I: F5UM2KM3W7) (BENZALKONIUM -	E	BENZ ALKONIUM CHLORIDE	5	0.13 g in 100 g
Inactive Ing	gredients					
	Ing	redient Name		S	Streng	Jth
WATER (UNII: 0	59QF0KO0R)					
Packaging				Mandantina		4
# Item Code		Package Description		Marketing Start Date		1arketing End Date
1 NDC:49687- 0011-1	10 in 1 BOX					
1		Type 2: Prefilled Drug Delivery yringe, patch, etc.)				
	g Informat					
Marketin			Marv			
Category	ÿ	tion Number or Monograph Citation	08/10/20	eting Start Date 16	Mar	keting End Date
Category OTC Monograph Part 3 of	y Drug M003 6	Citation		Date	Mar	
Category OTC Monograph Part 3 of ALCOHOI	y M003 6 L CLEANSIN	Citation		Date	Mar	
Category OTC Monograph Part 3 of ALCOHOI	y M003 6 L CLEANSIN	Citation		Date	Mar	
Category OTC Monograph Part 3 of ALCOHOI	M003	Citation		Date	Mar	
Category OTC Monograph Part 3 of ALCOHOI isopropyl alco	6 CLEANSIN Chol cloth formation	Citation		Date	Mar	
Category OTC Monograph Part 3 of ALCOHOI isopropyl alco Product Inf	6 CLEANSIN bhol cloth formation bource)	Citation		Date	Mar	
Category OTC Monograph Part 3 of ALCOHOI isopropyl alco Product Inf Item Code (S Route of Adr	6 CLEANSIN Chol cloth formation fource) ministration	Citation IG NDC:49687-0012 TOPICAL		Date	Mar	
Category OTC Monograph Part 3 of ALCOHOI isopropyl alco Product Int Item Code (S Route of Adr	y M003	Citation IG NDC:49687-0012 TOPICAL Moiety		Date 16		Date
Category OTC Monograph Part 3 of ALCOHOI isopropyl alco Product Int Item Code (S Route of Adr	y M003	Citation IG NDC:49687-0012 TOPICAL		Date	of	
Category OTC Monograph Part 3 of ALCOHOI isopropyl alco Product Inf Item Code (S Route of Adr Active Ingra	y M003	Citation IG NDC:49687-0012 TOPICAL Moiety		Date 16 Basis c	of	Date Date Strength
Category OTC Monograph Part 3 of ALCOHOI isopropyl alco Product Inf Item Code (S Route of Adr Active Ingr	y M003 6 6 L CLEANSIN bhol cloth formation fource) ministration edient/Active ing COHOL (UNII: ND2	Citation IG NDC:49687-0012 TOPICAL Moiety redient Name M416302) (ISOPROPYL ALCOHOL -		Date 16 Basis c Strengt ISOPROPYL AL	of th .COHOI	Date Strength 70 g in 100 g
Category OTC Monograph Part 3 of ALCOHOI isopropyl alco Product Inf Item Code (S Route of Adr Active Ingr ISOPROPYL AL UNII:ND2M41630	A Drug M003 A A CLEANSIN bolol cloth formation ource) ministration edient/Active Ing COHOL (UNII: ND2 D2) gredients Ing	Citation Citation IG NDC:49687-0012 TOPICAL Moiety redient Name		Date 16 Basis c Strengt ISOPROPYL AL	of	Date Strengtl 70 g in 100 g

Packaging									
# Item Code		F	Package Description		Marketing Start Date		Marketing End Date		
1 NDC:49687- 0012-0	20 in	1 KIT							
1	0.9 g Device	in 1 POUCH; e/System (sy	Type 2: Prefilled Drug Delivery rringe, patch, etc.)						
Marketin	g In	format	ion						
Marketin Category		Applicat	ition Number or Monograph Citation		keting Start Date	Marketing End Date			
OTC Monograph	-	M003		08/10/	2016				
Part 4 of	6								
ANTIBIO	ΓΙϹ 4	APPLIC/	ATION						
bacitracin zin	ic, neo	omycin sul	fate, polymyxin b sulfate ointr	nent					
Product In	-								
Item Code (S			NDC:49687-0013						
Route of Adr	ninisti	ration	TOPICAL						
Active Ingr	edien	nt/Active	Moiety						
		Ingre	dient Name		Basis of Strength		Strength		
			4ES) (BACITRACIN - UNII:58H6RWO5	-	BACITRACIN		400 [iU] in 1 g		
			26693) (NEOMYCIN - UNII:116QD7X2 371312D4) (POLYMYXIN B -	297)	NEOMYCIN		3.5 mg in 1 g		
UNII:J2VZ 07J96K					POLYMYXIN B		5000 [iU] in 1 g		
Inactive In	gredi								
			gredient Name			St	rength		
MINERAL OIL									
PETROLATUM WATER (UNII: 0									
Packaging									
# Item Cod	le	Pa	ckage Description	Mark	eting Start Date	Ма	rketing End Date		
1 NDC:49687- 0013-0	10	in 1 KIT							

	0.0	a in 1 PACI	AGE; Type 0: Not a Combination				
1		oduct					
Marketin	a In	format	ion				
Marketin Categor	ig		tion Number or Monograph Citation	Mai	rketing Start Date	Mar	keting End Date
DTC Monograph	-	M004	Citation	08/10/			Date
Part 5 of	⁻ 6						
BURN TR	REAT	MENT					
penzalkoniu	m chlo	ride, lidoc	aine hydrochloride cream				
Product In	6 a marci	ation					
ltem Code (S		-	NDC:49687-0014				
Route of Adı	minist	ration	TOPICAL				
Active Ingr	edien		-				
		-			Basis of Stre	ength	Strength
JNII:7N6JUD5X6		ORIDE (UNII	: F5UM2KM3W7) (BENZALKONIUM	-	BENZALKONIUM CHLORIDE		0.13 g in 100 g
JNII:98PI20098		ILORIDE (UI	NII: V13007Z41A) (LIDOCAINE -		LIDOCAINE HYDROCHLORIDE		0.5 g in 100 g
	. ,						111 100 g
un atius lu		-					
nactive In	grea		gredient Name			Strer	ath
GLYCERIN (UN	II: PDC6					Stiel	igtii
NATER (UNII: (
Packaging							
# Item Code		I	Package Description		Marketing Start Date		Marketing End Date
1 NDC:49687- 0014-0	10 in	1 KIT					
1			Type 2: Prefilled Drug Delivery ringe, patch, etc.)				
Marketin	ıg In	format	ion				
Marketin Categor		Applica	tion Number or Monograph Citation	Mai	rketing Start Date	Mar	keting End Date
OTC Monograph	n Drug	M003		08/10/	/2016		

D	art 6 of 6								
		TIZED							
	cohol gel								
_									
	Product Information								
	em Code (Sour oute of Admini		NDC:49687-0015						
NU		Stration	TORICAL						
-									
Ac	tive Ingredi				Pasis of Strop	~+h	Strongth		
ΔΙ		-	ent Name COHOL - UNII:3K9958V90M)		Basis of Stren	gtn	Strength 0.62 g in 1 g		
AL.							5.52 g m 1 g		
In	active Ingre	dients							
			Ingredient Name				Strength		
	RBOXYPOLYME								
	OPYLENE GLYC ATER (UNII: 059Q		2167V3)						
			2IP)						
		- (01111 - 201 // 01	, .(
Pa	ackaging								
#	ltem Code	Pa	ckage Description	N	larketing Start Date	Ma	arketing End Date		
	NDC:49687- 0015-1	6 in 1 BOX							
1		0.9 g in 1 PACH Product	(AGE; Type 0: Not a Combination						
		_							
Μ	arketing	Informat	ion						
	Marketing Category	Application Number or Monograph Marketing Start Citation Date		М	arketing End Date				
ОТ	C Monograph Dru	ug 505G(a)(3)		0	8/10/2016				
Μ	arketing	Informat	ion						
	Marketing Category		tion Number or Monograph Citation		Marketing Start Date	М	arketing End Date		
ОТ	C Monograph Dru	ıg part333		0	8/10/2016				

Revised: 2/2024

CMC Group, Inc.