#### PAIN RELIEF PATCHES- lidocaine Walgreen Company

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.

-----

# PAIN RELIEF PATCHES

#### **Active Ingredients**

#### Purpose

Temporarily relieves minor pain.

### **Dosage and Administration**

Directions Adults and children over 12 years:

- clean and dry affected area
- carefully remove backing from patch starting at corner
- apply sticky side of patch to affected area
- use one patch for up to 8 hours. **Children under 12 years of age:** consult a physician.

### Warnings

For external use only.

### Idications and Usage

Uses: Temporaily relieves minor pains.

### When using this product

- use only as directed
- read and follow all directions and warnings on this carton
- do not allow contact with the eyes
- do not use at the same time as other topical analgesics
- do not bandage tightly or apply local heat (such as heating pads) to the area of use
- do not microwave

■ dispose of used patch in manner that always keeps product away from children and pets. Used patches still contain the drug product that can produce serious adverse effects if a child or pet chews or ingests this patch.

## Stop use and consult a doctor

- condition worsens
- redness is present
- irritation develops
- symptoms persist for more than 7 days or clear up and occur again within a few days

■ you experience signs of skin injury, such as pain, swelling or blistering where the product was applied.

If pregnant or breastfeeding, ask a health professional before use.

# Do not Use

- more than one patch on your body at a time
- on cut, irritated or swollen skin
- on puncture wounds
- for more than one week without consulting a doctor
- if you are allergic to any active or inactive ingredients
- if pouch is damaged or opened.

# Keep out of reach of children and pets.

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

# **Other Safety Information**

Store in a clean, dry place outside of direct sunlight. Protect from excessive moisture.

# **Inactive Ingredients**

Aluminum Glycinate, Glycerin, Kaolin, Methylparaben, Polyacrylic Acid, Polysorbate 80, Propylene Glycol, Propylparaben, PVP, Sodium Polyacrylate, Tartaric Acid, Titanium Dioxide, Water

# Questions

TOLL-FREE Customer Care Help Line 866-326-1313 Mon-Fri 8:30 am-4:30 pm CST

DIST. BY WALGREEN CO. 200 WILMOT RD. DEERFIELD, IL 60015 www.walgreens.com

Made in China



# **PAIN RELIEF PATCHES**

lidocaine kit

#### **Product Information**

**Product Type** 

HUMAN OTC DRUG

Item Code (Source)

NDC:0363-9116

Packaging					
# Item Code	Package Descripti	ion Marketing S	Start Date	Markotin	ng End Date
<b>1</b> NDC:0363-9116-06	1 in 1 KIT	04/01/2019		Marketin	ig Ella Date
NDC.0505-5110-00		04/01/2019			
Quantity of Parts					
Part # Pa	ackage Quantity		<b>Total Produ</b>	ct Quantit	У
Part 1 2 PATCH		18 g			
Part 2 2 PATCH		18 g			
Part 3 2 PATCH		18 g			
Part 1 of 3					
-	RELIEF PATCHES	5			
lidocaine patch					
Product Informa	tion				
Item Code (Source)	NDC:0363-911	7			
Route of Administra	ation TOPICAL				
Active Ingredient	t/Active Moietv				
Active Ingredient	-		Basis of	Strength	Strength
-	Ingredient Name	18012000871		Strength	
Active Ingredient	-	18PI200987)	Basis of LIDOCAINE	Strength	<b>Strength</b> 9 g in 100 g
LIDOCAINE (UNII: 98PI2	Ingredient Name 200987) (LIDOCAINE - UNII:9	18PI200987)		Strength	
LIDOCAINE (UNII: 98PI2	Ingredient Name 200987) (LIDOCAINE - UNII:9			Strength	
LIDOCAINE (UNII: 98PI2	Ingredient Name 200987) (LIDOCAINE - UNII:9 ents Ingredien			Strength	
-	Ingredient Name 200987) (LIDOCAINE - UNII:9 200987) Sents Ingredien 200987) Ingredien			Strength	9 g in 100 g
LIDOCAINE (UNII: 98PI2 Inactive Ingredie ALUMINUM (UNII: CPD4 GLYCERIN (UNII: PDC6A	Ingredient Name 200987) (LIDOCAINE - UNII:9 ents Ingredien NFA903) A3C00X)			Strength	9 g in 100 g
LIDOCAINE (UNII: 98PI2 Inactive Ingredie ALUMINUM (UNII: CPD4 GLYCERIN (UNII: PDC6A KAOLIN (UNII: 24H4NWX	Ingredient Name 200987) (LIDOCAINE - UNII:9 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3			Strength	9 g in 100 g
LIDOCAINE (UNII: 98PI2 Inactive Ingredie ALUMINUM (UNII: CPD4 GLYCERIN (UNII: PDC6A KAOLIN (UNII: 24H4NWX METHYLPARABEN (UNI	Ingredient Name 200987) (LIDOCAINE - UNII:9 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3	ıt Name		Strength	9 g in 100 g
LIDOCAINE (UNII: 98PI2 Inactive Ingredie ALUMINUM (UNII: CPD4 GLYCERIN (UNII: PDC6A KAOLIN (UNII: 24H4NWA METHYLPARABEN (UNI POLYACRYLIC ACID (3	Ingredient Name 200987) (LIDOCAINE - UNII:9 200987) (LIDOCAINE - UNII:9 200987) (LIDOCAINE - UNII:9 200000 II: A21807H19T) 200000 MW) (UNII: A8371F	ıt Name		Strength	9 g in 100 g
LIDOCAINE (UNII: 98PI2 Inactive Ingredie ALUMINUM (UNII: CPD4 GLYCERIN (UNII: PDC6A KAOLIN (UNII: 24H4NWX METHYLPARABEN (UNI POLYACRYLIC ACID (3 POLYSORBATE 80 (UN	Ingredient Name 200987) (LIDOCAINE - UNII:9 200987) (LIDOCAINE - UNII:9 200987) (LIDOCAINE - UNII:9 200000 Ingredien 330000 MW) (UNII: A8371F 300000 MW) (UNII: A8371F 300000 MW) (UNII: A8371F	ıt Name		Strength	9 g in 100 g
LIDOCAINE (UNII: 98PI2 Inactive Ingredie ALUMINUM (UNII: CPD4 GLYCERIN (UNII: PDC6A KAOLIN (UNII: 24H4NWA METHYLPARABEN (UNI POLYACRYLIC ACID (3 POLYSORBATE 80 (UN PROPYLENE GLYCOL (	Ingredient Name 200987) (LIDOCAINE - UNII:9 200987) (LIDOCAINE - UNII:9 200987) (LIDOCAINE - UNII:9 20000 2007 2007 2007 2007 2007 2007 20	ıt Name		Strength	9 g in 100 g
LIDOCAINE (UNII: 98PI2 Inactive Ingredie ALUMINUM (UNII: CPD4 GLYCERIN (UNII: PDC6A KAOLIN (UNII: 24H4NWX METHYLPARABEN (UNI POLYACRYLIC ACID (3 POLYSORBATE 80 (UN PROPYLENE GLYCOL ( PROPYLPARABEN (UNII	Ingredient Name 200987) (LIDOCAINE - UNII:9 200987) (LIDOC	ıt Name		Strength	9 g in 100 g
LIDOCAINE (UNII: 98PI2 Inactive Ingredie ALUMINUM (UNII: CPD4 GLYCERIN (UNII: PDC6A KAOLIN (UNII: 24H4NWA METHYLPARABEN (UNI POLYACRYLIC ACID (3 POLYSORBATE 80 (UN PROPYLENE GLYCOL ( PROPYLENE GLYCOL ( PROPYLPARABEN (UNII COPOVIDONE K25-31	Ingredient Name 200987) (LIDOCAINE - UNII:9 200987) (LIDOC	<b>nt Name</b> R0U5J)		Strength	9 g in 100 g
LIDOCAINE (UNII: 98PI2 Inactive Ingredie ALUMINUM (UNII: CPD4 GLYCERIN (UNII: PDC6A KAOLIN (UNII: 24H4NWA METHYLPARABEN (UNI POLYACRYLIC ACID (3 POLYSORBATE 80 (UN PROPYLENE GLYCOL ( PROPYLENE GLYCOL ( PROPYLPARABEN (UNII COPOVIDONE K25-31	Ingredient Name 200987) (LIDOCAINE - UNII:9 200987) (LIDOCAINE - UNII:9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	<b>nt Name</b> R0U5J)		Strength 	9 g in 100 g

	ckaging						
	Item			<b>_</b>	Marketing Start	Marketing	End
ŧ	Code		Раска	ge Description	Date	Date	
L		1 in 1 PC	JUCH				
L		9 g in 1 Product	РАТСН; Ту	pe 0: Not a Combination			
		Troduce					
Ma	arketin	a Infe	ormati	ion			
	Marketin	-		tion Number or Monograph	Marketing Start	Marketing	ı End
	Category		Applicat	Citation	Date	Date	, End
	c monograph	n not pa	art348				
inal	I						
<b>D</b> -	art 2 of	2					
۲d		5					
M	EDIUM	PAIN	RELIE	F PATCHES			
lido	caine pate	ch					
Pr	oduct Inf	format	ion				
				NDC 0262 0110			
	m Code (S			NDC:0363-9118			
Rou	ute of Adn	ninistra	tion	TOPICAL			
٨	tivo Inar	adiant	Activo	Malaty			
ACI	tive Ingr	ealent/		-			
					Basis of Stre	3	ngth
LIDO	OCAINE (UN	III: 98PI20	10987) (LID	OCAINE - UNII:98PI200987)	LIDOCAINE	9 g in 1	100 g
Ina	active Ind	aredier	nts				
Ina	active Ing	gredier	nts	Ingredient Name		Stren	qth
	Active Ing	-		Ingredient Name		Stren	gth
ALU		III: CPD4N	IFA903)	Ingredient Name		Stren	gth
ALU GLY	IMINUM (UN	III: CPD4N I: PDC6A3	IFA903) 3C0OX)	Ingredient Name		Stren	gth
ALU GLY Kac	IMINUM (UN CERIN (UNI	III: CPD4N I: PDC6A3 24H4NWX5	NFA903) 3C0OX) 5CO)			Stren	gth
ALU GLY KAC MET	iminum (un 'Cerin (uni Dlin (unii: 2 Thylparab	III: CPD4N I: PDC6A3 24H4NWX5 E <b>N</b> (UNII:	NFA903) 3C0OX) 5CO) : A218C7HI9			Stren	gth
ALU GLY KAC ME1 POL	iminum (un 'Cerin (uni Dlin (unii: 2 Thylparab	III: CPD4N I: PDC6A3 24H4NWX5 EN (UNII: ACID (30	IFA903) 3C00X) 5CO) : A218C7HI9 20000 MW	)T) /) (UNII: A8371R0U5J)		Stren	gth
ALU GLY KAC MET POL POL	IMINUM (UN CERIN (UNI DLIN (UNII: 2 THYLPARAB YACRYLIC	III: CPD4N I: PDC6A3 24H4NWX5 EN (UNII: ACID (30 80 (UNII	NFA903) 3C00X) 5C0) : A2I8C7HI9 <b>D0000 MW</b> 1: 60ZP39Z	9T) /) (UNII: A8371R0U5J) 2G8H)		Stren	gth
ALU GLY KAC ME1 POL POL PRO	IMINUM (UN CERIN (UNI DLIN (UNII: 2 THYLPARAB YACRYLIC YSORBATE	III: CPD4N I: PDC6A3 24H4NWX5 EN (UNII: ACID (30 : 80 (UNII LYCOL (U	NFA903) 3C00X) 5C0) : A2I8C7HI9 <b>D0000 MW</b> 1: 60ZP39Z JNII: 6DC9C	9T) /) (UNII: A8371R0U5J) 2G8H) 2167V3)		Stren	gth
ALU GLY KAC ME1 POL POL PRO	IMINUM (UN CERIN (UNI DLIN (UNII: 2 THYLPARAB YACRYLIC YSORBATE OPYLENE GI	III: CPD4N I: PDC6A3 24H4NWX5 E <b>EN</b> (UNIII: ACID (30 E 80 (UNII LYCOL (U EN (UNIII:	NFA903) 3COOX) 5CO) : A2I8C7HI9 00000 MW 1: 6OZP39Z JNII: 6DC9C Z8IX2SC1	9T) /) (UNII: A8371R0U5J) 2G8H) 2167V3) OH)		Stren	gth
ALU GLY KAC ME1 POL POL PRO PRO	IMINUM (UN CERIN (UNII: 2 CHYLPARAB YACRYLIC YSORBATE OPYLENE GI OPYLPARAB	III: CPD4N I: PDC6A3 24H4NWX5 EN (UNII: ACID (30 E 80 (UNII LYCOL (U EN (UNII: K25-31 (	NFA903) 3C00X) 5C0) 2A218C7H19 20000 MW 1: 60ZP39Z JNII: 6DC9C Z8IX2SC1 (UNII: D9C3	9T) /) (UNII: A8371R0U5J) 2G8H) 2167V3) OH)		Stren	gth
ALU GLY KAC ME1 POL POL PRO COF	IMINUM (UN CERIN (UNII: 2 CHYLPARAB YACRYLIC YSORBATE OPYLENE GI OPYLPARAB	III: CPD4N I: PDC6A3 24H4NWX5 EN (UNII: ACID (30 E 80 (UNII LYCOL (U EN (UNII: K25-31 ( ACRYLAT	NFA903) 3C00X) 5C0) A2I8C7HI9 00000 MW A2I8C7HI9 A2I8C7H	PT) (UNII: A8371R0U5J) (G8H) (G8H) (167V3) OH) (UNII: 05115JN12J)		Stren	gth
ALU GLY KAC ME1 POL PRO PRO COF SOE	IMINUM (UN CERIN (UNII: 2 DLIN (UNII: 2 THYLPARAB YACRYLIC YSORBATE OPYLENE GI OPYLENE GI OPYLPARAB POVIDONE	III: CPD4N I: PDC6A3 24H4NWX5 EN (UNII: ACID (30 EN (UNII LYCOL (U EN (UNII: K25-31 ( ACRYLAT D (UNII: W	IFA903) 3C00X) 5C0) 2A218C7H19 00000 MW 1: 60ZP39Z JNII: 6DC9C Z81X2SC1 (UNII: 6DC9C Z81X2SC1 (UNII: 6DC9C Z81X2SC1 (UNII: 6DC9C Z81X2SC1	DT) (UNII: A8371R0U5J) (G8H) (167V3) OH) (J07V3) OH) (UNII: 05115JN12J) ()		Stren	gth

Pa	ckaging							
#	ltem Code		Packa	ge Description	Ма	rketing Start Date	Ма	keting End Date
1		1 in 1 PO	UCH					
1		9 g in 1 P Product	РАТСН; Ту	pe 0: Not a Combination				
Ma	arketin	g Info	ormati	ion				
	Marketin Categor		Applicat	tion Number or Monogra <sub>l</sub> Citation	bh	Marketing Start Date	Ma	arketing End Date
OTC fina	C monograph I	n not pa	irt348					
Pa	art 3 of	3						
LA		AIN RE	ELIEF	PATCHES				
lido	ocaine pat	ch						
Pr	oduct In	formati	ion					
ltem Code (Source)			NDC:0363-9119					
Ro	ute of Adr	ninistrat	tion	TOPICAL				
Ac	tive Ingr	edient//	Active	Moiety				
			Ingredi	ent Name		Basis of Stre	ength	Strength
LID	OCAINE (UN	III: 98PI200	0987) (LID	OCAINE - UNII:98PI200987)		LIDOCAINE		9 g in 100 g
• • •			• -					
Ina	active In	gredien	ITS	Ingradiant Name				Strongth
	J <b>MINUM</b> (UN		EVOUS	Ingredient Name				Strength
	CERIN (UNI							
	DLIN (UNII: 2							
				9T)				
				/) (UNII: A8371R0U5J)				
	LYSORBATE							
	OPYLENE G							
	OPYLPARAB							
	POVIDONE							
				<b>00 MW)</b> (UNII: 05I15JNI2J)				
	RTARIC ACI							
тіт	ANIUM DIO	XIDE (UNII	I: 15FIX9V	2JP)				
WA	TER (UNII: 0	59QF0KO0	DR)					

Pac	kaging					
ŧ	ltem Code		Package Description	Marketing Start Date	Marketing End Date	
L	1	in 1 PO	UCH			
L		g in 1 P roduct	ATCH; Type 0: Not a Combination			
Ma	rketing	Info	ormation			
	Marketing Category		Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
отс і	monograph n	ot na	rt348			
inal		pu				
		pu				
inal	rketing		ormation			
inal Ma	<b>rketing</b> Marketing Category	Info	<b>rmation</b> Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	

# Labeler - Walgreen Company (008965063)

Establishment							
Name	Address	ID/FEI	<b>Business Operations</b>				
Foshan Aqua Gel Biotech Co.,Ltd.		529128763	manufacture(0363-9116)				

Revised: 1/2023

Walgreen Company