ATOPALM ORAL PAIN RELIEF - benzocaine gel NeoPharm, USA

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.

ATOPALM Oral Pain Relief Gel

Active Ingredient

Benzocaine 10%

Purpose

Oral Pain Reliever

Use

for the temporary relief of pain due to toothaches.

Warnings

Allergy alert:

• do not use this product if you have a history of allergy to local anesthetics such as procaine, butacaine, benzocaine or other "caine" anesthetics

Do not use

- more than directed
- for more than 7 days unless told to do so by a dentist or a doctor.

Stop use and ask a doctor if

- swelling, rash or fever develops
- irritation, pain, or redness persists or worsens.

Keep out of reach of children.

In case of overdose, get medical help or contact a Poison Control Center right away.

Directions

• cut open tip of tube at score mark

Adults and children 2 years of age and older

• apply a small amount of product to the cavity and around gum surrounding the teeth. Use up to 4 times daily or as directed by a dentist or a doctor.

Children under 12 years of age

• should be supervised in the use of this product.

Children under 2 years of age

ask a dentist or a doctor.

Other information

- do not use if tube tip is cut prior to opening
- this preparation is intended for use in cases of toothache, only as a temporary expedient until a dentist can be consulted. Do not use continuously.

Inactive Ingredients

PEG-400, PEG-6000, Glycerin, Sodium Saccharin, Sorbic Acid, Flavor

Questions or information?

Call toll free 1-855 ATOPALM – (1-855-286-7256)

Labeling Information

ATOPALM Oral Pain Relief Gel
Fast Temporary Relief of Pain Due to Toothache
Benzocaine 10%

Distributed by: NeoPharm USA, 1 Oyster Bay Drive, Rumson, NJ 07760 Made in Korea

Fast Temporary Relief of Pain Due to Toothaches

ATOPALM[™] ORAL PAIN RELIEF GEL

Net Wt. 0.25 oz / 7.0 g

Benzocaine10%

Active Ingredient Benzocaine 10% Use for the temporary relief of pain due to toothaches

Warnings Allergy alert ■ do not use this product if you have a history of allergy to local anesthetics such as procaine, butacaine, benzocaine or other "caine" anesthetics. Do not use ■ more than directed ■ for more than 7 days unless told to do so by a dentist or a doctor. Stop use and ask a doctor if ■ swelling, rash or fever develops ■ irritation, pain, or redness persists or worsens. Keep out of reach of children. In case of overdose, get medical help or contact a Poison Control Center right away.

Directions: ■ cut open tip of tube at score mark ■ adults and children 2 years of age or older, apply a small amount of product to the cavity and around gum surrounding the teeth ■ use up to 4 times daily or as directed by a dentist or a doctor ■ children under 12 years of age should be supervised in the use of this product ■ children under 2 years of age ask a dentist or a doctor.

Other information: ■ do not use if tube tip is cut prior to opening ■ this preparation is intended for use in cases of toothache, only as a temporary expedient until a dentist can be consulted. Do not use continuously.

Distributed by: NeoPharm USA, 1 Oyster Bay Drive, Rumson, NJ 07760

Made in Korea #75726



Fast Temporary Relief of Pain Due to Toothache

Renzocaine 10%

IMMEDIATE TOOTHACHE

PAIN RELIEF

"MJA9OTA

"MJA9OTA

75726



Drug Facts (continued)

 cut open tip of tube at score mark Adults and children 2 years of age and older

a dentist or a doctor.

Other Information

notuse confinuously.

Questions or information?

Children under 2 years of age m ask a dentist or a doctor.

 apply a small amount of product to the cavity and around gum. surrounding the teeth. Use up to 4 times daily or as directed by

this preparation is intended for use in cases of toothache, only as a temporary expedient until a dentist can be consulted. Do

Inactive Ingredients PEG400, PEG6000, Gycerin, Sodium Saccharin, Scrbic Acid, Flavor

Children under 12 years of age

should be supervised in the use of this product.

■ do not use if tube tip is cut prior to opening

Call toll free 1-855 ATOPALN - (1-855-286-7256)

ORAL PAIN RELIEF GEL

"MJA9OTA

Q 0.7 \ zo 32.0 .fW feV

Fast Temporary Relief of Pain Due to Toothaches

ORAL PAIN RELIEF GEL

8enzocaine10%

Drug Facts

Warnings

Do not use more than directed

Made in Korea

or a doctor.

Stop use and ask a doctor if sweling, rash or fever develops

Allergy alert

"caine" anesthetics

Active Ingredient......Purpose Benzocaine 10%...... Oral pain reliever

 do not use this product if you have a history of allergy to local anesthetics such as procaine, butacaine, benzocaine or other

Use for the temporary relief of pain due to toothaches.

for more than 7 days unless told to do so by a dentist

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

■ irritation, pain, or redness persists or worsens.

Distributed by: NeoPharm USA, 1 Oyster Bay Drive, Rumson, NI 07760

ATOPALM ORAL PAIN RELIEF

benzocaine gel

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:51141-0236
--------------	----------------	--------------------	----------------

Route of Administration ORAL

Active Ingredient/Active Moiety

1	retive ingredient retive violety		
	Ingredient Name	Basis of Strength	Strength
E	BENZO CAINE (UNII: U3RS Y48 JW5) (BENZO CAINE - UNII: U3RS Y48 JW5)	BENZOCAINE	10 g in 100 g

Inactive Ingredients			
Ingredient Name	Strength		
POLYETHYLENE GLYCOL 400 (UNII: B697894SGQ)			
POLYETHYLENE GLYCOL 6000 (UNII: 30 IQX730 WE)			
GLYCERIN (UNII: PDC6A3C0OX)			
SACCHARIN SO DIUM (UNII: SB8 ZUX40 TY)			
SORBIC ACID (UNII: X045WJ989B)			

Packaging				
# Item Code	Package Description	Marketing Start Date	Marketing End Date	
1 NDC:51141-0236-7	1 in 1 BOX			
1	7 g in 1 TUBE			

Marketing Information				
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
OTC monograph not final	part356	02/06/2012		

Labeler - NeoPharm, USA (965502912)

Revised: 2/2012 NeoPharm, USA