

RE-LIEVED LIDOCAINE PATCH- lidocaine patch 4% patch Transfer Technology

Re-Lieved Lidocaine 4% Patch: 10 single pouches in a plastic bag

Active Ingredient

Lidocaine 4%

Purpose

Topical Analgesic

Use

For the temporary relief of pain

Warnings

For external use only

Do not use

If you are allergic to any ingredient in Re-Lieved Lidocaine Patch, on open wounds or damaged irritated skin.

Ask your doctor or pharmacist before use if you are using blood thinning medication, steroids, or non-steroidal anti-inflammatory drugs (NSAIDS)

When using this product

- do not use other topical products
- avoid contact with eyes or mucous membranes
- keep away from excessive heat

Stop use or ask a doctor if

- Condition worsens
- Symptoms persist for more than seven days

If pregnant or breastfeeding ask a physician before use.

Keep out of reach of children. If put in mouth, get medical help or contact a poison control center right away.

Directions adults and children 12 years or older

- Peel patch off plastic liner and place patch over affected area.
- Change patch 1 to 2 times a day.
- Wash hands after applying patch

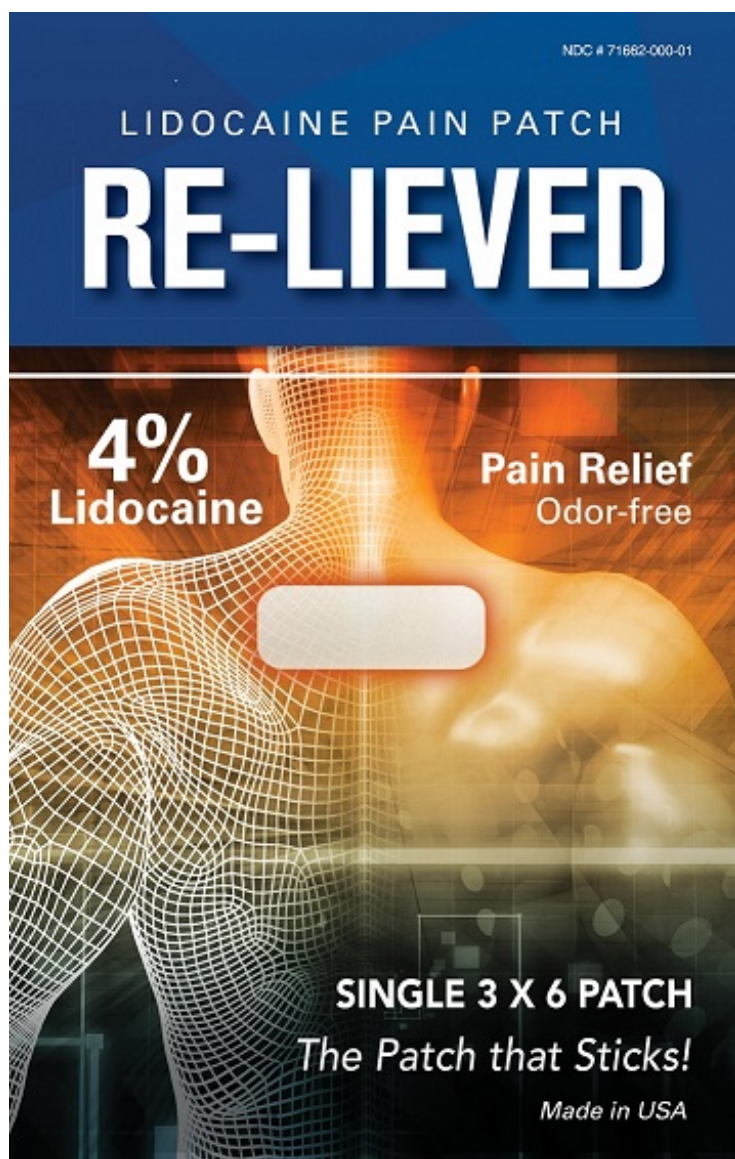
- Under age 12 consult a physician before use

Other information

- Store at room temperature
- Do not exceed 100 ° Fahrenheit 38 ° Celsius
- For easier removal of patch apply rubbing alcohol or baby oil to adhesive edge

Inactive ingredients: Acrylic adhesive, polyethylene foam

Re-Lieved Lidocaine 4% Patch



Drug Facts Panel

Unique foam design • Stretches and contours to body
The Patch that Sticks!

RE-LIEVED

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Inactive ingredients

Acrylic adhesive Polyethylene foam

Wear up to 12 hours

www.Re-Lieved.com
800-826-0782



RE-LIEVED LIDOCAINE PATCH

lidocaine patch 4% patch

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:71662-000
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
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LIDOCAINE (UNII: 98PI200987) (LIDOCAINE - UNII:98PI200987)		LIDOCAINE	18 mg in 116 cm2	
Inactive Ingredients				
Ingredient Name			Strength	
ACRYLIC ACID/ETHYLENE COPOLYMER (600 MPA.S) (UNII: 1PEZ3NLY6I)				
SILICON DIOXIDE (UNII: ETJ7Z6XBU4)				
Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:71662-000-10	10 in 1 PACKAGE	06/02/2025	
1	NDC:71662-000-01	116 cm2 in 1 POUCH; Type 0: Not a Combination Product		
Marketing Information				
Marketing Category		Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug		M017	06/01/2025	

Labeler - Transfer Technology (037968132)

Registrant - Transfer Technology (037968132)

Establishment

Name	Address	ID/FEI	Business Operations
Transfer Technology		037968132	label(71662-000)

Establishment

Name	Address	ID/FEI	Business Operations
Akron Coating & Adhesives		186569323	manufacture(71662-000)

Revised: 6/2025

Transfer Technology