

EASYDERM BAND- pine resin patch
Lydia Co., Ltd.

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

pine resin

Absorption and protection of secretions from wounds and affected areas

Keep out of reach of children

Attach one sheet to the affected area once to several times a day.

■ Check the expiration date.

■ If you experience allergic reactions or infection symptoms such as rash, fever, or itching while using this product, stop using it immediately and receive appropriate treatment according to the doctor's instructions.

polyisobutalene, sodium carboxymethylcellulose, polybutene mineral oil, pectin

for external use only

EASYDERM BAND

<i>Drug Facts</i>	
<i>Active Ingredients (per 1 patch)</i>	<i>Purpose</i>
Pine resin-----0.057%	Callus remover
<i>Uses</i>	
<ul style="list-style-type: none"> ■ Absorption and protection of secretions from wounds and affected areas. 	
<i>Warnings</i>	
Do not <u>use</u>	
<ul style="list-style-type: none"> ■ Check the expiration date. ■ If you experience allergic reactions or infection symptoms such as rash, fever, or itching while using this product, stop using it immediately and receive appropriate treatment according to the doctor's instructions. 	
<i>Directions</i>	
<ul style="list-style-type: none"> ■ Attach one sheet to the affected area once to several times a day. 	
<i>Other Information</i>	
<ul style="list-style-type: none"> ■ Store at room temperature 	
<i>Inactive Ingredient</i>	
polyisobutalene, sodium carboxymethylcellulose, polybutene mineral oil, pectin	
<i>Questions or comments ?</i>	
Call weekdays from 9 a.m to 5 p.m EST at 562-273-0692	
Distributed By: Bio Mission Group, Inc	
9925 Painter Ave Suite #0 Whittier, CA 90605 USA	
Made in South Korea	NDC Number :

pine resin patch

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:72988-0037
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
PINUS HALEPENSIS RESIN (UNII: QN24CZ7D5J) (PINUS HALEPENSIS RESIN - UNII:QN24CZ7D5J)	PINUS HALEPENSIS RESIN	0.57 mg in 100 mg

Inactive Ingredients

Ingredient Name	Strength
PECTIN (UNII: 89NA02M4RX)	
CARBOXYMETHYLCELLULOSE (UNII: 05JZI7B19X)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:72988-0037-1	999 mg in 1 PACKAGE; Type 0: Not a Combination Product	01/23/2023	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		01/23/2023	

Labeler - Lydia Co., Ltd. (695735569)

Registrant - Lydia Co., Ltd. (695735569)

Establishment

Name	Address	ID/FEI	Business Operations
Lydia Co., Ltd.		695735569	manufacture(72988-0037)

Revised: 2/2023

Lydia Co., Ltd.