

**DOITU ACNE MICROCRYSTALLINE INVISIBLE ACNE PATCH- salix alba (willow) bark extract, menthol, aesculus chinensis extract, bisabolol, zingiber officinale (ginger) root extract patch  
Guangdong ZhiZhen Biological Medicine Co., Ltd.**

*Disclaimer: This homeopathic product has not been evaluated by the Food and Drug Administration for safety or efficacy. FDA is not aware of scientific evidence to support homeopathy as effective.*

-----  
SALIX ALBA (WILLOW) BARK EXTRACT 2%

MENTHOL 1.8%

BISABOLOL 0.0597%

AESCULUS CHINENSIS EXTRACT 0.0078%

ZINGIBER OFFICINALE (GINGER) ROOT EXTRACT 0.0003%

Acne treatment

For external use only

■ Apply to affected areas only

■ Avoid unnecessary sun exposure

■ Do not use in or near the eyes

■ When most of the acne patches are white, they can be replaced

■ When using this product skin irritation and dryness is more likely to occur if you use another topical acne medication at the same time. If irritation occurs, only use one topical acne medication at a time.

Stop use and ask a doctor if too much skin irritation or sensitivity develops or increases.

**Keep out of reach of children.** If swallowed, get medical help or contact a Poison Control Center right away.

## **Directions**

Before use, it is recommended to clean the acne area on the face first. After the skin is dry, tear off an acne patch from the film, align it with the center of the acne, gently stick it on the acne, and gently press it with the finger pulp to make it stick. If you need to make up, please use the acne patch first and then apply makeup.

Use as needed until acne subsides.

Store in a dry place at room temperature and avoid direct sunlight.

CELLULOSE GUM, POLYISOBUTENE, STYRENE/ISOPRENE COPOLYMER, PICHIA FERMENT LYSATE FILTRATE, CYCLODEXTRIN, SODIUM HYALURONATE

NDC 83093-101-01

Doitu 36 stickers

# ACNE PATCH

ACNE MICROCRYSTALLINE INVISIBLE  
ACNE PATCH

Indications

Help improve acne skin  
and make skin delicate and smooth

Net content:

0.04g/sticker x 36 stickers



Homeopathic

## Drug Facts

Active ingredient	Purpose
Salix alba (willow) bark extract 2%	}.....Acne treatment
Menthol 1.8%	
Bisabolol 0.0597%	
Aesculus chinensis extract 0.0078%	
Zingiber officinale (ginger) root extract 0.0003%	

**Uses** ■ for the management of acne

### Warnings

For external use only

Do not use ■ on broken skin

When using this product

- apply to affected areas only
- avoid unnecessary sun exposure
- do not use in or near the eyes
- when most of the acne patches are white, they can be replaced
- when using this product skin irritation and dryness is more likely to occur if you use another topical acne medication at the same time. If irritation occurs, only use one topical acne medication at a time.

**Stop use and ask a doctor** if too much skin irritation or sensitivity develops or increases

**Keep out of reach of children.** If swallowed, get medical help or contact a Poison Control Center right away.

**Directions** Before use, it is recommended to clean the acne area on the face first. After the skin is dry, tear off an acne patch from the film, align it with the center of the acne, gently stick it on the acne, and gently press it with the finger pulp to make it stick. If you need to make up, please use the acne patch first and then apply makeup.

**Other information** Store in a dry place at room temperature and avoid direct sunlight.

**Inactive ingredients** cellulose gum, polyisobutene, styrene/isoprene copolymer, pichia ferment lysate filtrate, cyclodextrin, sodium hyaluronate

Manufacturer: Guangdong ZhZhen Biological Medicine Co., Ltd.  
Production address: No.15 South Street, Datian First Team, Minzhu Village, Tanbu Town, Huadu District Guangzhou Guangdong, CN 510000.  
See the packaging label for the production batch number and expiry date  
Place of origin: Guangzhou, Guangdong



PRODUCT NUMBER: ZZ-CP01    MADE IN CHINA



## DOITU ACNE MICROCRYSTALLINE INVISIBLE ACNE PATCH

salix alba (willow) bark extract, menthol, aesculus chinensis extract, bisabolol, zingiber officinale (ginger) root extract patch

### Product Information

<b>Product Type</b>	HUMAN OTC DRUG	<b>Item Code (Source)</b>	NDC:83093-101
<b>Route of Administration</b>	TOPICAL		

**Active Ingredient/Active Moiety**

Ingredient Name	Basis of Strength	Strength
<b>SALIX ALBA BARK</b> (UNII: 205MXS71H7) (SALIX ALBA BARK - UNII:205MXS71H7)	SALIX ALBA BARK	0.8 mg in 40 mg
<b>GINGER</b> (UNII: C5529G5JPQ) (GINGER - UNII:C5529G5JPQ)	GINGER	0.00012 mg in 40 mg
<b>LEVOMENOL</b> (UNII: 24WE03BX2T) (LEVOMENOL - UNII:24WE03BX2T)	LEVOMENOL	0.02388 mg in 40 mg
<b>MENTHOL</b> (UNII: L7T10EIP3A) (MENTHOL - UNII:L7T10EIP3A)	MENTHOL	0.72 mg in 40 mg
<b>AESCLUS CHINENSIS WHOLE</b> (UNII: PGU072XJ6U) (AESCLUS CHINENSIS WHOLE - UNII:PGU072XJ6U)	AESCLUS CHINENSIS WHOLE	0.00312 mg in 40 mg

**Inactive Ingredients**

Ingredient Name	Strength
<b>CYCLODEXTRINS</b> (UNII: 7E6SK9QDT8)	0.04488 mg in 40 mg
<b>HYALURONATE SODIUM</b> (UNII: YSE9PPT4TH)	0.008 mg in 40 mg
<b>POLYISOBUTYLENE (1000 MW)</b> (UNII: 5XB3A63Y52)	15.12 mg in 40 mg
<b>PICHIA JADINII</b> (UNII: 8JRL032K80)	0.6 mg in 40 mg
<b>CARBOXYMETHYLCELLULOSE SODIUM, UNSPECIFIED FORM</b> (UNII: K679OBS311)	17.01 mg in 40 mg
<b>STYRENE/ISOPRENE/STYRENE BLOCK COPOLYMER</b> (UNII: K7S96QM8DV)	5.67 mg in 40 mg

**Product Characteristics**

<b>Color</b>		<b>Score</b>	
<b>Shape</b>	ROUND	<b>Size</b>	
<b>Flavor</b>		<b>Imprint Code</b>	
<b>Contains</b>			

**Packaging**

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:83093-101-01	40 mg in 1 PATCH; Type 0: Not a Combination Product	11/25/2022	

**Marketing Information**

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved homeopathic		11/25/2022	

**Labeler** - Guangdong ZhiZhen Biological Medicine Co., Ltd. (712547927)**Registrant** - Guangdong ZhiZhen Biological Medicine Co., Ltd. (712547927)

## Establishment

Name	Address	ID/FEI	Business Operations
Guangdong ZhiZhen Biological Medicine Co., Ltd.		712547927	manufacture(83093-101)

Revised: 11/2022

Guangdong ZhiZhen Biological Medicine Co., Ltd.