ATOPIM- fermented enxyme extract of aloe. glycerin liquid HI Technology

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.

Drug Facts

aloe, glycerin

butylene glycol, water, niacinamide, adlay fermented extract, etc

improve on acne, stopic dermatitis, and effects on burn treatment, skin soothing

keep out of reach of the children

after cleansing thoroughly, moisten $1\sim2g$ in cotton or sterilized gauze and attached to the affected area for $20\sim30$ minutes to absorb enough contents

do not swallow it

do not use on wounded skin

do not use allergic skin types

for topical use only

Atopim

Drug Facts

1. Active Ingredients

Composition containing fermented enzyme extract of aloe.

2. Uses

Improve on acne, atopic dermatitis, and effects on burn treatment, skin soothing.

3. Warning

- Do not swallow it.
- · Keep it out of the reach of children.
- · Do not use on wounded skin.
- · Do not use allergic skin types.

4. Direction

After cleansing thoroughly, moisten 1 ~ 2g in cotton or sterilized gauze and attach to the affected area for 20 ~ 30 minutes to absorb enough contents.

5. Other Information

- Store between 20 and 25°C (66 and 77°F).
- · Avoid places that are too cold or over 40 degrees Celsius.

6. Inactive Ingredient

Glutinous rice fermented extract

Brown rice fermented extract

Adlay fermented extract

Barley fermented extract

Phaseolus Radiatus Meristem Cell Culture Extract

Adzuki beans fermented extract

ATOPIM

fermented enxyme extract of aloe. glycerin liquid

Product Information				
Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:73158-0001	
Route of Administration	TOPICAL			

Active Ingredient/Active Moiety			
Ingredient Name	Basis of Strength	Strength	
GLYCERIN (UNII: PDC6A3C0OX) (GLYCERIN - UNII:PDC6A3C0OX)	GLYCERIN	2.5 g in 100 g	
ALOE (UNII: V5VD430 YW9) (ALOE - UNII:V5VD430 YW9)	ALOE	64 g in 100 g	

Inactive Ingredients		
Ingredient Name	Strength	
BUTYLENE GLYCOL (UNII: 3XUS85K0RA)		
NIACINAMIDE (UNII: 25X51I8RD4)		

Packaging					
ı	#	Item Code	Package Description	Marketing Start Date	Marketing End Date
ı	1	NDC:73158-0001-1	100 g in 1 BOTTLE; Type 0: Not a Combination Product	06/11/2019	

Marketing Information				
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
OTC monograph not final	part347	05/11/2019		

Labeler - HITechnology (695708203)

Registrant - The Times Co., Ltd. (695708203)

Establishment				
Name	Address	ID/FEI	Business Operations	
HI Technology		695708203	manufacture (73158-0001)	

Revised: 6/2019 HI Technology