

**MOLECULAR AF MOLECULAR CREAM- molecular af molecular cream cream**  
**Renu Laboratories, Inc.**

*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.*

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**Molecular AF Molecular Cream**

**Active Ingredient**

*Miconazole Nitrate 2%*

**Purpose**

*Antifungal*

**Warnings**

For external use only

**Do not use** on children under 2 years of age unless directed by a doctor

**When using this product** avoid contact with the eyes

**Stop use and ask a doctor if**

- irritation occurs
- there is no improvement with 4 weeks

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

**Stop use and ask a doctor if**

- irritation occurs
- there is no improvement within 4 weeks

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

**Directions**

**Directions:**

- clean the affected area and dry thoroughly
- apply a thin layer over the affected area twice daily (morning and night)
- supervise children in the use of this product
- for athlete's foot, pay special attention to the spaces between toes. Wear well-fitting, ventilated shoes, and

change shoes and socks at least once daily.

- use daily for 4 weeks. If condition lasts longer, ask a doctor
- to prevent athlete's foot, apply to the feet once or twice daily
- this product is not effective on the scalp or nails

### ***Other Information***

- Store at 68° - 77° (20° - 25° C)

### ***Inactive Ingredients***

Cetearyl Alcohol, Cetareth-20, Cinnamomum Verum Oil, Citric Acid, Deionized Water, Emulsifying Wax NF, Ethyl Macadamiate,

Glycerin (Veg.), Melaleuca Alternifolia Oil, Olea Europaea Oil, Origanum Vulgare Oil, Phenoxyethanol, Benzoic Acid,

Dehydroacetic Acid, Propylene Glycol, Trimethylpentanediol / Adipic Acid Copolymer, Vitamin E Acetate, Xanthan Gum

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- this product is not effective on the scalp or nails

Customer Confirmation

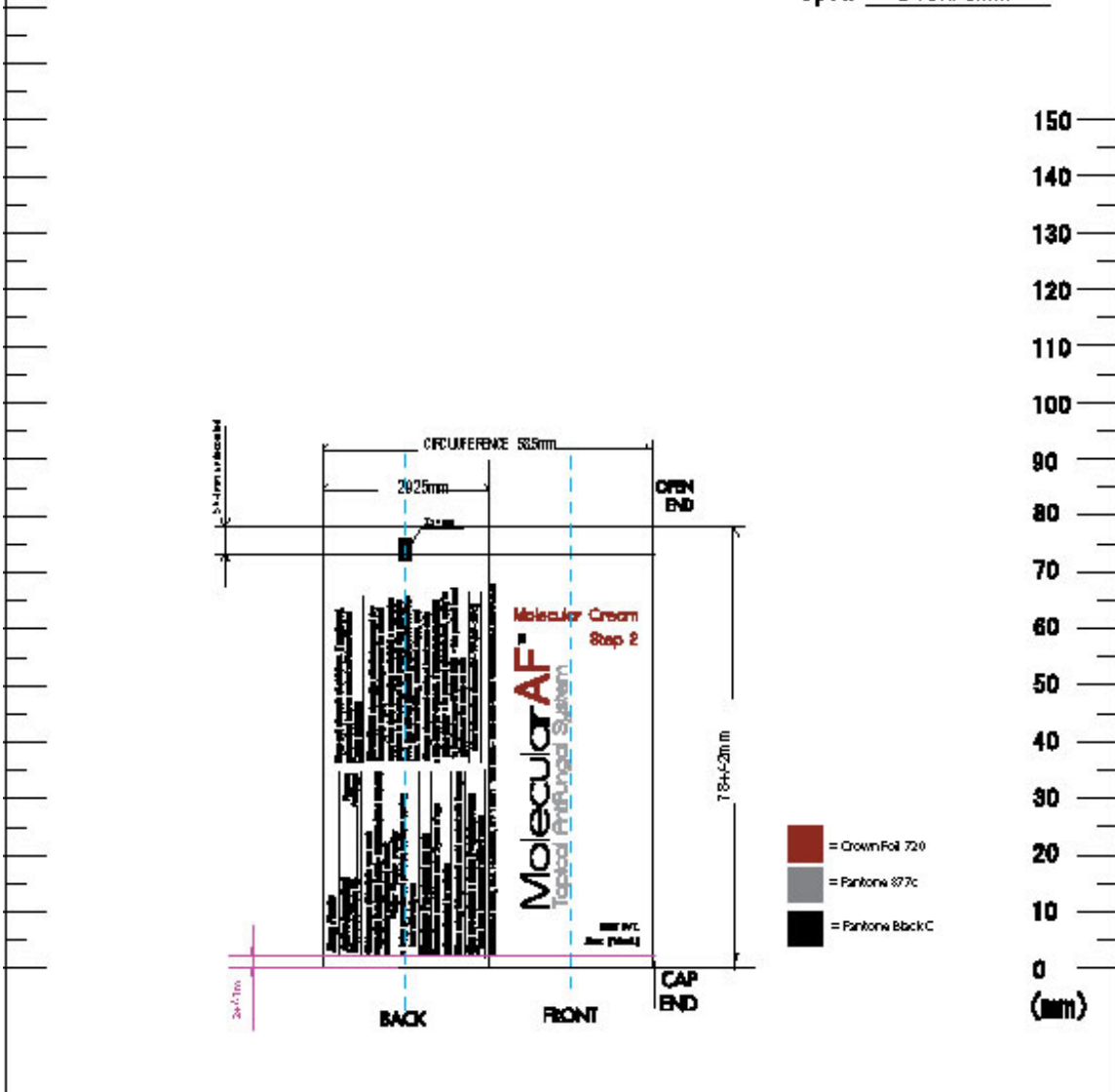
PO#: \_\_\_\_\_

# Printing Area

Name: \_\_\_\_\_

Code: \_\_\_\_\_

Spec: D19x7.8mm



- = CrownFol 720
- = Pantone 677c
- = Pantone Black C

	1	2	3	4	5	6
Color						
PMS						

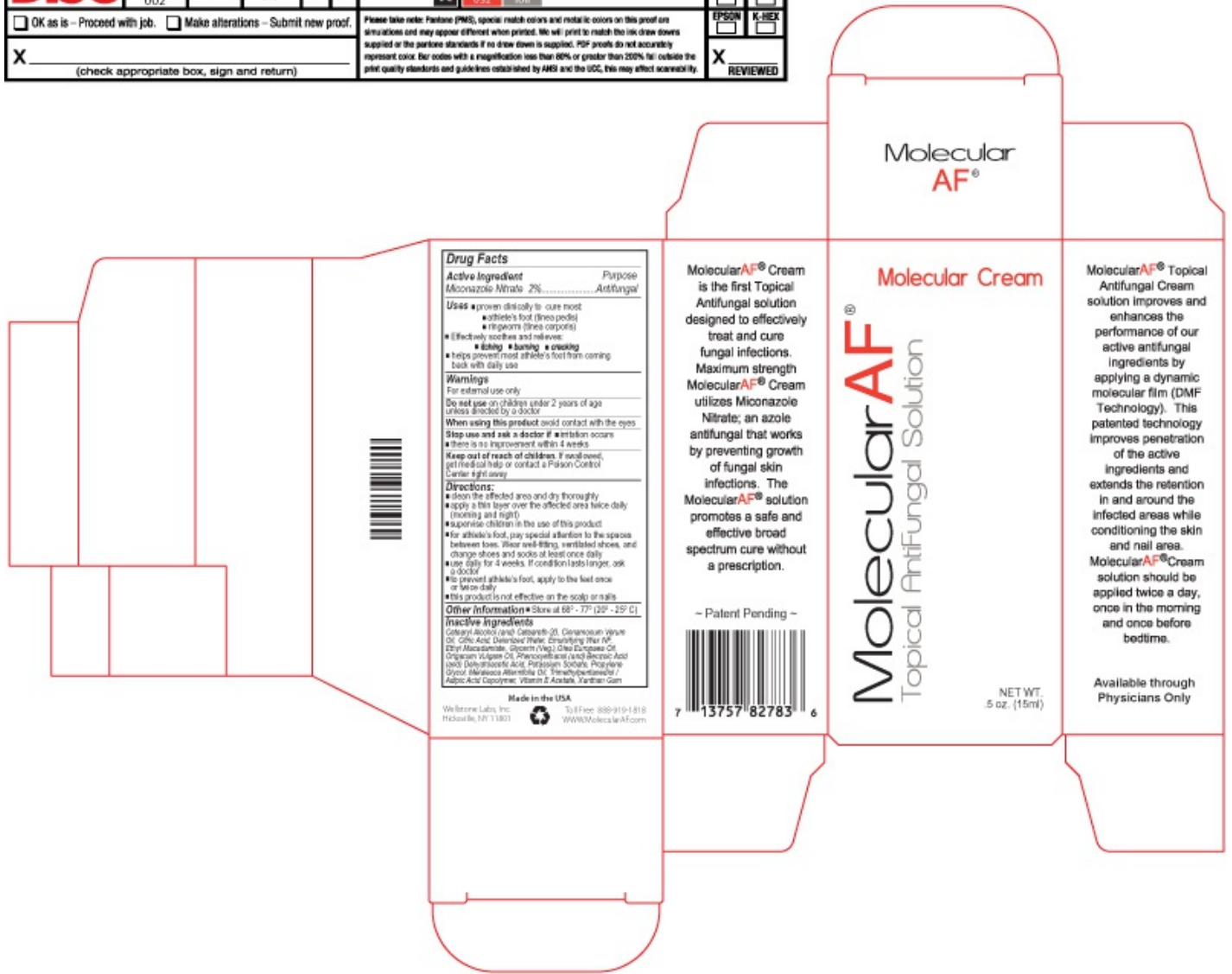
Designer : Huawei 2011-11-29

Reviewed :

Approval :

## BOX, Principal Display Panel

DISC		JOB ID#	DIE#	DATE	REV	OP	PROCESS COLORS	SPOT COLORS AND TREATMENTS	PROOFING
		293297E 002	C1513R	10/4/12	0	CF	K	PMS 032 cold foil	FULL KODAK EPSON K-HEX
<input type="checkbox"/> OK as is - Proceed with job. <input type="checkbox"/> Make alterations - Submit new proof.		Please take note: Pantone (PMS), special match colors and metallic colors on this proof are simulations and may appear different when printed. We will print to match the ink draw downs supplied or the pantone standards if no draw down is supplied. PDF proofs do not accurately represent color. Bar codes with a magnification less than 80% or greater than 200% fall outside the print quality standards and guidelines established by ANSI and the ICC, this may affect scanability.							
<input checked="" type="checkbox"/> (check appropriate box, sign and return)		<input checked="" type="checkbox"/> REVIEWED							



## MOLECULAR AF MOLECULAR CREAM

molecular af molecular cream cream

### Product Information

<b>Product Type</b>	HUMAN OTC DRUG	<b>Item Code (Source)</b>	NDC:76348-402
<b>Route of Administration</b>	TOPICAL		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>Miconazole Nitrate</b> (UNII: VW4H1CYW1K) (Miconazole - UNII:7NNO0D7S5M)	Miconazole Nitrate	0.3 g in 14 g

### Inactive Ingredients

Ingredient Name	Strength
<b>Benzoic Acid</b> (UNII: 8SKN0B0MIM)	
<b>Water</b> (UNII: 059QF0K00R)	

<b>Xanthan Gum</b> (UNII: TTV12P4NEE)
<b>Glycerin</b> (UNII: PDC6A3C0OX)
<b>CETOSTEARYL ALCOHOL</b> (UNII: 2DMT128M1S)
<b>POLAWAX POLYSORBATE</b> (UNII: Q504PL8E0V)
<b>TRIMETHYL-1,3-PENTANEDIOL</b> (UNII: WT1X081POL)
<b>Tea Tree Oil</b> (UNII: VIF565UC2G)
<b>Cinnamon Oil</b> (UNII: E5GY4I6YCZ)
<b>Ethyl Macadamate</b> (UNII: ANA2NCS6V1)
<b>TROLAMINE</b> (UNII: 9O3K93S3TK)
<b>Phenoxyethanol</b> (UNII: HIE492ZZ3T)
<b>Oregano Leaf Oil</b> (UNII: 7DOCGR40U1)
<b>POLYOXYL 20 CETOSTEARYL ETHER</b> (UNII: YRC528SWUY)
<b>Propylene Glycol</b> (UNII: 6DC9Q167V3)
<b>Olive Oil</b> (UNII: 6UYK2W1W1E)
<b>.ALPHA.-TOCOPHEROL ACETATE</b> (UNII: 9E8X80D2L0)

### Product Characteristics

<b>Color</b>	white (Cream)	<b>Score</b>	
<b>Shape</b>		<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:76348-402-02	1 in 1 BOX	03/31/2015	
1	NDC:76348-402-01	14 g in 1 TUBE; Type 0: Not a Combination Product		

Customer Confirmation

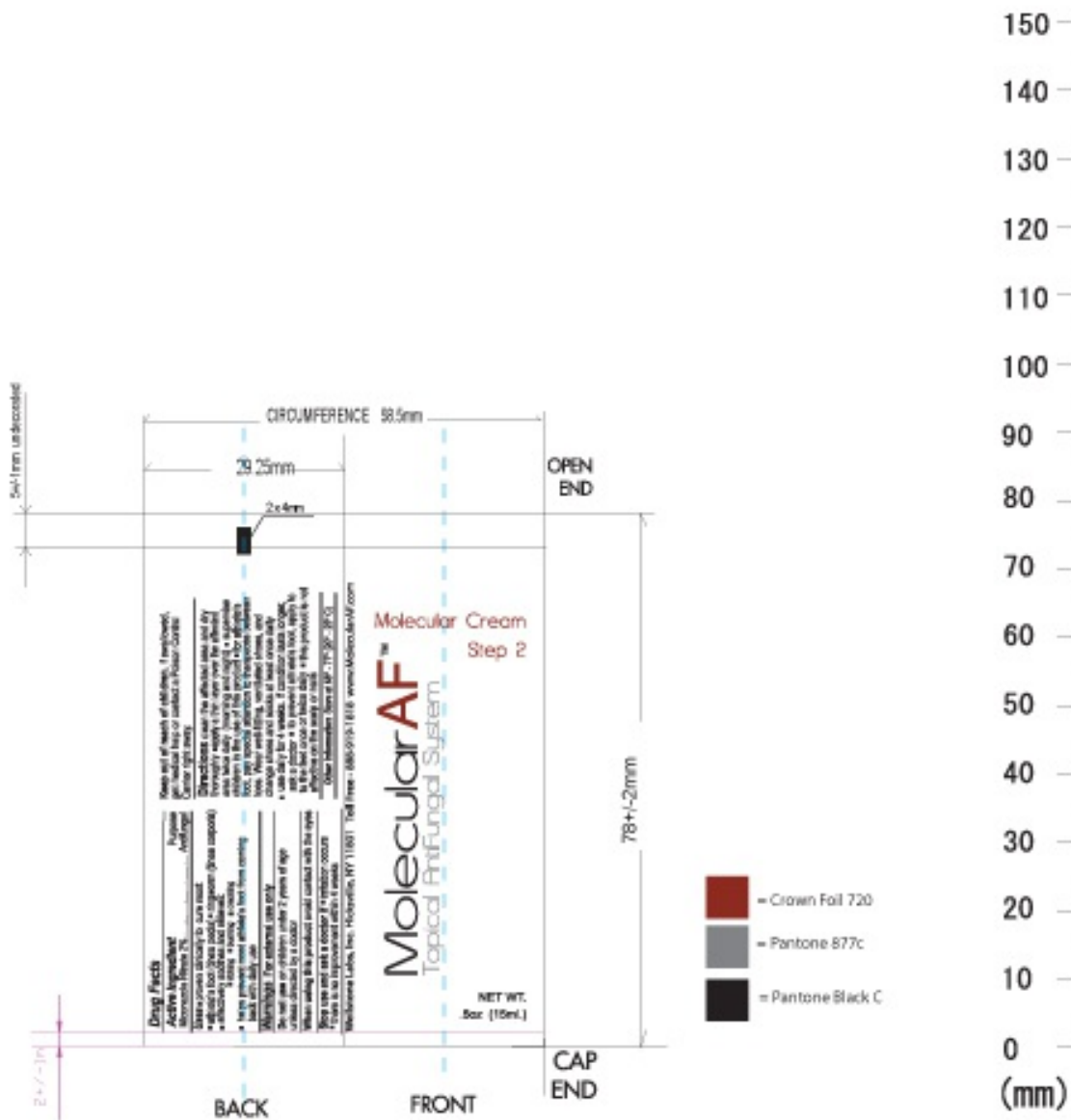
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Spec:         D19x78mm        



	1	2	3	4	5	6
Color						
PMS						

Designer : Huwei 2011-11-29

Reviewed :

Approval :

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC monograph final	part333C	03/31/2015	

**Labeler** - Renu Laboratories, Inc. (945739449)

## Establishment

Name	Address	ID/FEI	Business Operations
Renu Laboratories, Inc.		945739449	manufacture(76348-402)

Revised: 1/2022

Renu Laboratories, Inc.