

SKIN RENEWING NIGHT CREAM- skin renewing night cream cream
Yiwu Xinqian E Commerce Co Ltd

Salicylic acid 2%

wart remover

Apply twice daly(moring and night as a man and once as a woman.Afer apicaion, proeed with an acive masage for 3-5 minutes unthe product is fuy absorbed

Forevemaluseony Avoid coniac wth eves li coniac ocus nse ihoroughly wt waier Keep out ofreach oi chidrenifvou ale preanant.nursing. otiaveanyunderving medca condion.consutyou healthcare provider before using the product

For external use only

Discontinue use if any irritation or adverse reaction occurs

When using this product, avoid contact with eyes. If contact occurs, rinse thoroughly with waterDiscontinue use if any irritation or adverse reaction occurs.

on broken or irritated scalp

If sxralowed, get medical help or contact a Poison Conirol Center ngiht away.

Acrylates copolymer, Ethyl acetate



SKIN RENEWING NIGHT CREAM			
skin renewing night cream cream			
Product Information			
Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:84827-070
Route of Administration	TOPICAL		
Active Ingredient/Active Moiety			
	Ingredient Name	Basis of Strength	Strength
	NIACINAMIDE (UNII: 25X51I8RD4) (NIACINAMIDE - UNII:25X51I8RD4)	NIACINAMIDE	5 g in 100 g

Inactive Ingredients

Ingredient Name	Strength
GLYCERIN (UNII: PDC6A3C0OX)	
SESAME OIL (UNII: QX10HYY4QV)	
CHLORPHENESIN (UNII: I670DAL4SZ)	
PALMITOYL TRIPEPTIDE-1 (UNII: RV743D216M)	
PALMITOYL PENTAPEPTIDE-4 (UNII: KK181SM5JG)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:84827-070-02	100 g in 1 BOX; Type 0: Not a Combination Product	10/28/2024	12/31/2031

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	M016	10/28/2024	12/31/2031

Labeler - Yiwu Xinqian E Commerce Co Ltd (622242488)

Establishment

Name	Address	ID/FEI	Business Operations
Yiwu Xinqian E Commerce Co Ltd		622242488	manufacture(84827-070)

Revised: 10/2024

Yiwu Xinqian E Commerce Co Ltd