

TERADIA MILK SKIN CREAMPAD- niacinamide, adenosine cream
NanoDia Lab 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.

Drug Facts

Niacinamide, Adenosine

Glycerin, etc

Anti-Wrinkle, Whitening

keep out of reach of the children

1. Sweep the face with the one step pad after cleansing.
2. Absorb the toner of the pad on the skin.
3. Apply the two step cream on the skin.
4. Absorb the cream on the skin with palm.

1. Do not use in the following cases(Eczema and scalp wounds)

2.Side Effects

1)Due to the use of this drug if rash, irritation, itching and symptoms of hypersensitivity occur discontinue use and consult your pharmacist or doctor

3.General Precautions

1)If in contact with the eyes, wash out thoroughly with water. If the symptoms are severe, seek medical advice immediately

2)This product is for external use only. Do not use for internal use

4.Storage and handling precautions

1)If possible, avoid direct sunlight and store in cool and area of low humidity

2)In order to maintain the quality of the product and avoid misuse

3)Avoid placing the product near fire and store out of reach of children

for external use only

Milk Skin Cream Pad
- Cosmetic Package Design

Date : 2016. 11. 22

CCP 350 / 78 X 24 X 138 / 옵션4도 별책 2도 / 무광코팅

Swatch

PANTONE White C
 PANTONE 1545 C



TERADIA MILK SKIN CREAMPAD

niacinamide, adenosine cream

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:71483-0004
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
ADENOSINE (UNII: K72T3FS567) (ADENOSINE - UNII:K72T3FS567)	ADENOSINE	0.04 g in 100 g
NIACINAMIDE (UNII: 25X51I8RD4) (NIACINAMIDE - UNII:25X51I8RD4)	NIACINAMIDE	2 g in 100 g

Inactive Ingredients

Ingredient Name	Strength
GLYCERIN (UNII: PDC6A3C0OX)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
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1	NDC:71483-0004-1	7 in 1 CARTON	12/20/2017	
1		7 g in 1 POUCH; Type 0: Not a Combination Product		
Marketing Information				
Marketing Category	Application Number or Monograph Citation		Marketing Start Date	Marketing End Date
unapproved drug other			12/20/2017	

Labeler - NanoDia Lab Co Ltd (693900835)

Registrant - NanoDia Lab Co Ltd (693900835)

Establishment			
Name	Address	ID/FEI	Business Operations
NanoDia Lab Co Ltd		693900835	manufacture(71483-0004)

Revised: 9/2018

NanoDia Lab Co Ltd