

NEKVNRO 20% UREA CREAM- 20% urea cream cream
Guoyu Trading Co., Ltd.

84844-010

Active Ingredient

UREA 20%

Purpose

Moisturizer

Use

Soothes, Softens and Moisturizes Dry Rough Skin.

Warnings

For External Use Only.

Do not apply to broken skin. If redness occurs, discontinue use. Avoid contact with eyes.

Do not use

If safety seal on the tube is broken or missing. For lot number and exp. date, see crimp of tube or carton.

When Using

Stop use and ask a doctor if redness occurs. Do not apply to broken skin. Avoid contact with eyes. Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.

Stop Use

Stop use and ask a doctor if redness occurs. Do not apply to broken skin. Avoid contact with eyes.

Ask Doctor

Stop use and ask a doctor if redness occurs.

Keep Out Of Reach Of Children

If swallowed, get medical help or contact a Poison Control Center right away.

Directions

Apply to desired areas of the hands, feet, knees, or elbows twice daily, or as directed by a physician. Rub into the skin until fully absorbed. Do not use on tender skin areas such as the face, neck, or scalp.

Other information

Store at 20°C (68°F - 77°F), excursions permitted between 15°C and 30°C (59°F - 86°F). Protect from Freezing. Store in a cool dry place. [See USP Controlled Room Temperature]

Inactive ingredients

Cetyl Alcohol, Carbomer, Glycerin, Glyceryl Stearate SE, Mineral Oil, Purified Water, Stearyl Alcohol, Triacetin, White Petrolatum.

PRINCIPAL DISPLAY PANEL



外包装: 65*65*74mm

说明书: 90*130mm

瓶贴: 175*45mm



Drug Facts

Active ingredient
Urea 20%

Purpose
Moisturizer

Use ■ For External Use Only.
■ Apply to clean, dry skin.
■ If redness occurs, discontinue use.
■ Avoid contact with eyes.

Warnings
■ Do not use if you are allergic to any of the ingredients listed on the label or if you have had an allergic reaction to urea.
■ If you experience any of the following symptoms, stop using this product and contact your healthcare provider immediately:
■ Severe irritation, redness, or swelling.
■ Severe itching.
■ Severe dryness or cracking of the skin.
■ Severe pain or burning.
■ Severe blisters or peeling of the skin.
■ Severe rash or hives.
■ Severe difficulty breathing or swallowing.
■ Severe dizziness or lightheadedness.
■ Severe headache or blurred vision.
■ Severe changes in vision.
■ Severe changes in taste or smell.
■ Severe changes in voice or hearing.
■ Severe changes in heart rate or blood pressure.
■ Severe changes in breathing or heart rate.
■ Severe changes in skin color or texture.
■ Severe changes in skin temperature.
■ Severe changes in skin moisture.
■ Severe changes in skin pH.
■ Severe changes in skin barrier function.
■ Severe changes in skin microbiome.
■ Severe changes in skin immune response.
■ Severe changes in skin cell turnover.
■ Severe changes in skin collagen production.
■ Severe changes in skin elastin production.
■ Severe changes in skin hyaluronic acid production.
■ Severe changes in skin ceramide production.
■ Severe changes in skin cholesterol production.
■ Severe changes in skin fatty acid production.
■ Severe changes in skin protein production.
■ Severe changes in skin nucleic acid production.
■ Severe changes in skin mineral production.
■ Severe changes in skin vitamin production.
■ Severe changes in skin enzyme production.
■ Severe changes in skin hormone production.
■ Severe changes in skin neurotransmitter production.
■ Severe changes in skin cytokine production.
■ Severe changes in skin growth factor production.
■ Severe changes in skin stem cell production.
■ Severe changes in skin telomerase activity.
■ Severe changes in skin mitochondrial function.
■ Severe changes in skin lysosomal function.
■ Severe changes in skin autophagy.
■ Severe changes in skin apoptosis.
■ Severe changes in skin necrosis.
■ Severe changes in skin inflammation.
■ Severe changes in skin fibrosis.
■ Severe changes in skin calcification.
■ Severe changes in skin ossification.
■ Severe changes in skin cartilage production.
■ Severe changes in skin bone production.
■ Severe changes in skin hair production.
■ Severe changes in skin nail production.
■ Severe changes in skin sweat production.
■ Severe changes in skin sebum production.
■ Severe changes in skin mucus production.
■ Severe changes in skin saliva production.
■ Severe changes in skin tears production.
■ Severe changes in skin sweat gland function.
■ Severe changes in skin sebaceous gland function.
■ Severe changes in skin sweat gland duct function.
■ Severe changes in skin sebaceous gland duct function.
■ Severe changes in skin sweat gland duct blockage.
■ Severe changes in skin sebaceous gland duct blockage.
■ Severe changes in skin sweat gland duct infection.
■ Severe changes in skin sebaceous gland duct infection.
■ Severe changes in skin sweat gland duct inflammation.
■ Severe changes in skin sebaceous gland duct inflammation.
■ Severe changes in skin sweat gland duct hyperplasia.
■ Severe changes in skin sebaceous gland duct hyperplasia.
■ Severe changes in skin sweat gland duct dysplasia.
■ Severe changes in skin sebaceous gland duct dysplasia.
■ Severe changes in skin sweat gland duct carcinoma.
■ Severe changes in skin sebaceous gland duct carcinoma.

Nekvno

20% UREA CREAM
MOISTURIZER

FOR ROUGH | THICK | DRY & CRACKED SKIN

Minimizes Appearance of Corns & Calluses. Helps Soften Thick, Cracked Skin. Gently Exfoliates Scales & Dead Skin.

NET WT 100 g (3.52 oz)

Drug Facts

Active ingredient
Urea 20%

Purpose
Moisturizer

Use ■ For External Use Only.
■ Apply to clean, dry skin.
■ If redness occurs, discontinue use.
■ Avoid contact with eyes.

Warnings
■ Do not use if you are allergic to any of the ingredients listed on the label or if you have had an allergic reaction to urea.
■ If you experience any of the following symptoms, stop using this product and contact your healthcare provider immediately:
■ Severe irritation, redness, or swelling.
■ Severe itching.
■ Severe dryness or cracking of the skin.
■ Severe pain or burning.
■ Severe blisters or peeling of the skin.
■ Severe rash or hives.
■ Severe difficulty breathing or swallowing.
■ Severe dizziness or lightheadedness.
■ Severe headache or blurred vision.
■ Severe changes in vision.
■ Severe changes in taste or smell.
■ Severe changes in voice or hearing.
■ Severe changes in heart rate or blood pressure.
■ Severe changes in breathing or heart rate.
■ Severe changes in skin color or texture.
■ Severe changes in skin temperature.
■ Severe changes in skin moisture.
■ Severe changes in skin pH.
■ Severe changes in skin barrier function.
■ Severe changes in skin microbiome.
■ Severe changes in skin immune response.
■ Severe changes in skin cell turnover.
■ Severe changes in skin collagen production.
■ Severe changes in skin elastin production.
■ Severe changes in skin hyaluronic acid production.
■ Severe changes in skin ceramide production.
■ Severe changes in skin cholesterol production.
■ Severe changes in skin fatty acid production.
■ Severe changes in skin protein production.
■ Severe changes in skin nucleic acid production.
■ Severe changes in skin mineral production.
■ Severe changes in skin vitamin production.
■ Severe changes in skin enzyme production.
■ Severe changes in skin hormone production.
■ Severe changes in skin neurotransmitter production.
■ Severe changes in skin cytokine production.
■ Severe changes in skin growth factor production.
■ Severe changes in skin stem cell production.
■ Severe changes in skin telomerase activity.
■ Severe changes in skin mitochondrial function.
■ Severe changes in skin lysosomal function.
■ Severe changes in skin autophagy.
■ Severe changes in skin apoptosis.
■ Severe changes in skin necrosis.
■ Severe changes in skin inflammation.
■ Severe changes in skin fibrosis.
■ Severe changes in skin calcification.
■ Severe changes in skin ossification.
■ Severe changes in skin cartilage production.
■ Severe changes in skin bone production.
■ Severe changes in skin hair production.
■ Severe changes in skin nail production.
■ Severe changes in skin sweat production.
■ Severe changes in skin sebum production.
■ Severe changes in skin mucus production.
■ Severe changes in skin saliva production.
■ Severe changes in skin sweat gland function.
■ Severe changes in skin sebaceous gland function.
■ Severe changes in skin sweat gland duct function.
■ Severe changes in skin sebaceous gland duct function.
■ Severe changes in skin sweat gland duct blockage.
■ Severe changes in skin sebaceous gland duct blockage.
■ Severe changes in skin sweat gland duct infection.
■ Severe changes in skin sebaceous gland duct infection.
■ Severe changes in skin sweat gland duct inflammation.
■ Severe changes in skin sebaceous gland duct inflammation.
■ Severe changes in skin sweat gland duct hyperplasia.
■ Severe changes in skin sebaceous gland duct hyperplasia.
■ Severe changes in skin sweat gland duct dysplasia.
■ Severe changes in skin sebaceous gland duct dysplasia.
■ Severe changes in skin sweat gland duct carcinoma.
■ Severe changes in skin sebaceous gland duct carcinoma.

Nekvno

20% UREA CREAM
MOISTURIZER

FOR ROUGH | THICK | DRY & CRACKED SKIN

Minimizes Appearance of Corns & Calluses. Helps Soften Thick, Cracked Skin. Gently Exfoliates Scales & Dead Skin.

NET WT 100 g (3.52 oz)

Nekvno

20% UREA CREAM
DRUG FACTS

Instructions

Purpose
Moisturizer

Active ingredient
Urea 20%

Use ■ For External Use Only.
■ Apply to clean, dry skin.
■ If redness occurs, discontinue use.
■ Avoid contact with eyes.

Warnings
■ Do not use if you are allergic to any of the ingredients listed on the label or if you have had an allergic reaction to urea.
■ If you experience any of the following symptoms, stop using this product and contact your healthcare provider immediately:
■ Severe irritation, redness, or swelling.
■ Severe itching.
■ Severe dryness or cracking of the skin.
■ Severe pain or burning.
■ Severe blisters or peeling of the skin.
■ Severe rash or hives.
■ Severe difficulty breathing or swallowing.
■ Severe dizziness or lightheadedness.
■ Severe headache or blurred vision.
■ Severe changes in vision.
■ Severe changes in taste or smell.
■ Severe changes in voice or hearing.
■ Severe changes in heart rate or blood pressure.
■ Severe changes in breathing or heart rate.
■ Severe changes in skin color or texture.
■ Severe changes in skin temperature.
■ Severe changes in skin moisture.
■ Severe changes in skin pH.
■ Severe changes in skin barrier function.
■ Severe changes in skin microbiome.
■ Severe changes in skin immune response.
■ Severe changes in skin cell turnover.
■ Severe changes in skin collagen production.
■ Severe changes in skin elastin production.
■ Severe changes in skin hyaluronic acid production.
■ Severe changes in skin ceramide production.
■ Severe changes in skin cholesterol production.
■ Severe changes in skin fatty acid production.
■ Severe changes in skin protein production.
■ Severe changes in skin nucleic acid production.
■ Severe changes in skin mineral production.
■ Severe changes in skin vitamin production.
■ Severe changes in skin enzyme production.
■ Severe changes in skin hormone production.
■ Severe changes in skin neurotransmitter production.
■ Severe changes in skin cytokine production.
■ Severe changes in skin growth factor production.
■ Severe changes in skin stem cell production.
■ Severe changes in skin telomerase activity.
■ Severe changes in skin mitochondrial function.
■ Severe changes in skin lysosomal function.
■ Severe changes in skin autophagy.
■ Severe changes in skin apoptosis.
■ Severe changes in skin necrosis.
■ Severe changes in skin inflammation.
■ Severe changes in skin fibrosis.
■ Severe changes in skin calcification.
■ Severe changes in skin ossification.
■ Severe changes in skin cartilage production.
■ Severe changes in skin bone production.
■ Severe changes in skin hair production.
■ Severe changes in skin nail production.
■ Severe changes in skin sweat production.
■ Severe changes in skin sebum production.
■ Severe changes in skin mucus production.
■ Severe changes in skin saliva production.
■ Severe changes in skin sweat gland function.
■ Severe changes in skin sebaceous gland function.
■ Severe changes in skin sweat gland duct function.
■ Severe changes in skin sebaceous gland duct function.
■ Severe changes in skin sweat gland duct blockage.
■ Severe changes in skin sebaceous gland duct blockage.
■ Severe changes in skin sweat gland duct infection.
■ Severe changes in skin sebaceous gland duct infection.
■ Severe changes in skin sweat gland duct inflammation.
■ Severe changes in skin sebaceous gland duct inflammation.
■ Severe changes in skin sweat gland duct hyperplasia.
■ Severe changes in skin sebaceous gland duct hyperplasia.
■ Severe changes in skin sweat gland duct dysplasia.
■ Severe changes in skin sebaceous gland duct dysplasia.
■ Severe changes in skin sweat gland duct carcinoma.
■ Severe changes in skin sebaceous gland duct carcinoma.

Nekvno

20% UREA CREAM
MOISTURIZER

FOR ROUGH | THICK | DRY & CRACKED SKIN

Minimizes Appearance of Corns & Calluses. Helps Soften Thick, Cracked Skin. Gently Exfoliates Scales & Dead Skin.

NET WT 100 g (3.52 oz)

外包装: 65*65*74mm

说明书: 90*130mm

瓶贴: 175*45mm



外包装: 65*65*74mm

说明书: 90*130mm

瓶贴: 175*45mm



外包装：65*65*74mm
 说明书：90*130mm
 瓶贴：175*45mm



NEKVNRO 20% UREA CREAM

20% urea cream cream

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:84844-010
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
UREA (UNII: 8W8T17847W) (UREA - UNII:8W8T17847W)	UREA	20 g in 100 g

Inactive Ingredients

Ingredient Name	Strength
GLYCERIN (UNII: PDC6A3C0OX)	
STEARYL ALCOHOL (UNII: 2KR89I4H1Y)	
GLYCERYL STEARATE SE (UNII: FCZ5MH785I)	
MINERAL OIL (UNII: T5L8T28FGP)	
TRIACETIN (UNII: XHX3C3X673)	
WHITE PETROLATUM (UNII: B6E5W8RQJ4)	

WATER (UNII: 059QF0KO0R)	
CARBOMER (UNII: 0A5MM307FC)	
CETYL ALCOHOL (UNII: 936JST6JCN)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:84844-010-01	150 g in 1 CAN; Type 0: Not a Combination Product	11/05/2024	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	M016	11/05/2024	

Labeler - Guoyu Trading Co., Ltd. (963348600)

Establishment

Name	Address	ID/FEI	Business Operations
Guoyu Trading Co., Ltd.		963348600	manufacture(84844-010)

Revised: 11/2024

Guoyu Trading Co., Ltd.