



VITAMIN C ESTER

Photo-Brightening Moisturizer

Broad Spectrum SPF 30

Instant hydration & protection against environmental aggressors

Perricone MD

VITAMIN C ESTER

Photo-Brightening Moisturizer

Broad Spectrum SPF 30

Vitamin C Ester, Alpha Lipoic Acid, Mineral-Based Sunscreen

€ 15 mL / 0.5 fl oz

KEY INGREDIENTS

Vitamin C Ester: Supercharged Brightening & Smoothing A more potent, highly stable & less abrasive form of antioxidant-rich vitamin C, Vitamin C Ester gives the appearance of collagen-rich skin by visibly smoothing, brightening & minimizing discoloration over time. Unlike traditional vitamin C, Vitamin C Ester is fat-soluble & easily absorbable for maximum antioxidant benefits.

Alpha Lipoic Acid (ALA): Nature's Most Powerful Antioxidant A fatty acid found in every cell in the human body, ALA reduces the appearance of lines, wrinkles & enlarged pores over time. Fat- & water-soluble, ALA is highly absorbable & works alongside the body's own antioxidant system.

Mineral-Based Sunscreen: Advanced SPF Protection Minerals found deep within the earth are ground into ultra-fine powders that act like a mirror to deflect aging UVA & burning UVB rays & can be less irritating than traditional chemical sunscreens.

Drug Facts

Active Ingredient Purpose Titanium Dioxide (4.20%) Sunscreen

Uses • Helps prevent sunburn. • If used as directed with other sun protection measures (see Directions), decreases the chance of skin cancer and early skin aging caused by exposure to the sun.

Warnings • For external use only. • Do not use on damaged or broken skin. • Stop use and ask a doctor if rash occurs. • When using this product keep out of eyes. Rinse with water to remove. • Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center immediately.

Directions • Apply to face & neck prior to sun exposure. For best results, apply after your favorite Perricone MD serum, serum concentrate or facial cream.

Drug Facts (Continued)

For Sunscreen Use:

- Apply liberally 15 minutes before sun exposure. • Use a water resistant sunscreen if swimming or sweating. • Reapply at least every 2 hours. • Not for use on children. • Sun Protection Measures: Spending time in the sun increases your risk of skin cancer and early skin aging. To decrease this risk, regularly use a sunscreen with a Broad Spectrum SPF value of 15 or higher and other sun protection measures including: • Limit time in the sun, especially from 10 a.m. - 2 p.m. • Wear long-sleeved shirts, pants, hats, and sunglasses.

Inactive Ingredients Water/Aqua/Eau, Glycerin, Cyclopentasiloxane, Dimethicone, Pentylene Glycol, Ethylhexyl Methoxycrylate, Polyester-8, Polyglyceryl-4 Polydimethylsilyloxy Dimethicone, Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer, Benzyl Alcohol, Aluminum Hydroxide, Stearic Acid, Diethylhexyl Syringylidenemalonate, ▼

Expiration & Lot Code area



Questions? 1-888-823-7537

Other Information • Please do not use the product in this container from excessive heat and direct sun.

Drug Facts (Continued)



VITAMIN C ESTER

Photo-Brightening Moisturizer

Broad Spectrum SPF 30

Instant hydration & protection against environmental aggressors

Perricone MD

VITAMIN C ESTER

Photo-Brightening Moisturizer

Broad Spectrum SPF 30

Vitamin C Ester, Alpha Lipoic Acid, Mineral-Based Sunscreen

€ 15 mL / 0.5 fl oz

KEY INGREDIENTS

Vitamin C Ester: Supercharged Brightening & Smoothing A more potent, highly stable & less abrasive form of antioxidant-rich vitamin C, Vitamin C Ester gives the appearance of collagen-rich skin by visibly smoothing, brightening & minimizing discoloration over time. Unlike traditional vitamin C, Vitamin C Ester is fat-soluble & easily absorbable for maximum antioxidant benefits.

Alpha Lipoic Acid (ALA): Nature's Most Powerful Antioxidant A fatty acid found in every cell in the human body, ALA reduces the appearance of lines, wrinkles & enlarged pores over time. Fat- & water-soluble, ALA is highly absorbable & works alongside the body's own antioxidant system.

Mineral-Based Sunscreen: Advanced SPF Protection Minerals found deep within the earth are ground into ultra-fine powders that act like a mirror to deflect aging UVA & burning UVB rays & can be less irritating than traditional chemical sunscreens.

Drug Facts

Active Ingredient Purpose Titanium Dioxide (4.20%) Sunscreen

Uses • Helps prevent sunburn. • If used as directed with other sun protection measures (see Directions), decreases the chance of skin cancer and early skin aging caused by exposure to the sun.

Warnings • For external use only. • Do not use on damaged or broken skin. • Stop use and ask a doctor if rash occurs. • When using this product keep out of eyes. Rinse with water to remove. • Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center immediately.

Directions • Apply to face & neck prior to sun exposure. For best results, apply after your favorite Perricone MD serum, serum concentrate or facial cream.

Drug Facts (Continued)

For Sunscreen Use:

- Apply liberally 15 minutes before sun exposure. • Use a water resistant sunscreen if swimming or sweating. • Reapply at least every 2 hours. • Not for use on children. • Sun Protection Measures: Spending time in the sun increases your risk of skin cancer and early skin aging. To decrease this risk, regularly use a sunscreen with a Broad Spectrum SPF value of 15 or higher and other sun protection measures including: • Limit time in the sun, especially from 10 a.m. - 2 p.m. • Wear long-sleeved shirts, pants, hats, and sunglasses.

Inactive Ingredients Water/Aqua/Eau, Glycerin, Cyclopentasiloxane, Dimethicone, Pentylene Glycol, Ethylhexyl Methoxycrylate, Polyester-8, Polyglyceryl-4 Polydimethylsilyloxy Dimethicone, Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer, Benzyl Alcohol, Aluminum Hydroxide, Stearic Acid, Diethylhexyl Syringylidenemalonate, ▼

Expiration & Lot Code area



Questions? 1-888-823-7537

Other Information • Please do not use the product in this container from excessive heat and direct sun.

Drug Facts (Continued)



VITAMIN C ESTER

Photo-Brightening Moisturizer

Broad Spectrum SPF 30

Instant hydration & protection against environmental aggressors

Perricone MD

VITAMIN C ESTER

Photo-Brightening Moisturizer

Broad Spectrum SPF 30

Vitamin C Ester, Alpha Lipoic Acid, Mineral-Based Sunscreen

15 mL / 0.5 fl oz

KEY INGREDIENTS

Vitamin C Ester: Supercharged Brightening & Smoothing A more potent, highly stable & less abrasive form of antioxidant-rich vitamin C, Vitamin C Ester gives the appearance of collagen-rich skin by visibly smoothing, brightening & minimizing discoloration over time. Unlike traditional vitamin C, Vitamin C Ester is fat-soluble & easily absorbable for maximum antioxidant benefits.

Alpha Lipoic Acid (ALA): Nature's Most Powerful Antioxidant A fatty acid found in every cell in the human body, ALA reduces the appearance of lines, wrinkles & enlarged pores over time. Fat- & water-soluble, ALA is highly absorbable & works alongside the body's own antioxidant system.

Mineral-Based Sunscreen: Advanced SPF Protection Minerals found deep within the earth are ground into ultra-fine powders that act like a mirror to deflect aging UVA & burning UVB rays & can be less irritating than traditional chemical sunscreens.

Drug Facts

Active Ingredient Purpose Titanium Dioxide (4.20%) Sunscreen

Uses • Helps prevent sunburn. • If used as directed with other sun protection measures (see Directions), decreases the chance of skin cancer and early skin aging caused by exposure to the sun.

Warnings • For external use only. • Do not use on damaged or broken skin. • Stop use and ask a doctor if rash occurs. • When using this product keep out of eyes. Rinse with water to remove. • Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center immediately.

Directions • Apply to face & neck prior to sun exposure. For best results, apply after your favorite Perricone MD serum, serum concentrate or facial cream.

Drug Facts (Continued)

For Sunscreen Use:

- Apply liberally 15 minutes before sun exposure. Use a water resistant sunscreen if swimming or sweating. Reapply at least every 2 hours. Not for use on children. Sun Protection Measures: Spending time in the sun increases your risk of skin cancer and early skin aging. To decrease this risk, regularly use a sunscreen with a Broad Spectrum SPF value of 15 or higher and other sun protection measures including: Limit time in the sun, especially from 10 a.m. - 2 p.m. Wear long-sleeved shirts, pants, hats, and sunglasses.

Inactive Ingredients Water/Aqua/Eau, Glycerin, Cyclopentasiloxane, Dimethicone, Pentylene Glycol, Ethylhexyl Methoxycrylate, Polyester-8, Polyglyceryl-4 Polydimethylsilyloxy Dimethicone, Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer, Benzyl Alcohol, Aluminum Hydroxide, Stearic Acid, Diethylhexyl Syringylidenemalonate.

Expiration & Lot Code area



Questions? 1-888-823-7337

Other Information • Please do not use the product in this container from excessive heat and direct sun.

Drug Facts (Continued)



VITAMIN C ESTER

Photo-Brightening Moisturizer

Broad Spectrum SPF 30

Instant hydration & protection against environmental aggressors

Perricone MD

VITAMIN C ESTER

Photo-Brightening Moisturizer

Broad Spectrum SPF 30

Vitamin C Ester, Alpha Lipoic Acid, Mineral-Based Sunscreen

15 mL / 0.5 fl oz

KEY INGREDIENTS

Vitamin C Ester: Supercharged Brightening & Smoothing A more potent, highly stable & less abrasive form of antioxidant-rich vitamin C, Vitamin C Ester gives the appearance of collagen-rich skin by visibly smoothing, brightening & minimizing discoloration over time. Unlike traditional vitamin C, Vitamin C Ester is fat-soluble & easily absorbable for maximum antioxidant benefits.

Alpha Lipoic Acid (ALA): Nature's Most Powerful Antioxidant A fatty acid found in every cell in the human body, ALA reduces the appearance of lines, wrinkles & enlarged pores over time. Fat- & water-soluble, ALA is highly absorbable & works alongside the body's own antioxidant system.

Mineral-Based Sunscreen: Advanced SPF Protection Minerals found deep within the earth are ground into ultra-fine powders that act like a mirror to deflect aging UVA & burning UVB rays & can be less irritating than traditional chemical sunscreens.

Drug Facts

Active Ingredient Purpose Titanium Dioxide (4.20%) Sunscreen

Uses • Helps prevent sunburn. • If used as directed with other sun protection measures (see Directions), decreases the chance of skin cancer and early skin aging caused by exposure to the sun.

Warnings • For external use only. • Do not use on damaged or broken skin. • Stop use and ask a doctor if rash occurs. • When using this product keep out of eyes. Rinse with water to remove. • Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center immediately.

Directions • Apply to face & neck prior to sun exposure. For best results, apply after your favorite Perricone MD serum, serum concentrate or facial cream.

Drug Facts (Continued)

For Sunscreen Use:

- Apply liberally 15 minutes before sun exposure. Use a water resistant sunscreen if swimming or sweating. Reapply at least every 2 hours. Not for use on children. Sun Protection Measures: Spending time in the sun increases your risk of skin cancer and early skin aging. To decrease this risk, regularly use a sunscreen with a Broad Spectrum SPF value of 15 or higher and other sun protection measures including: Limit time in the sun, especially from 10 a.m. - 2 p.m. Wear long-sleeved shirts, pants, hats, and sunglasses.

Inactive Ingredients Water/Aqua/Eau, Glycerin, Cyclopentasiloxane, Dimethicone, Pentylene Glycol, Ethylhexyl Methoxycrylate, Polyester-8, Polyglyceryl-4 Polydimethylsilyloxy Dimethicone, Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer, Benzyl Alcohol, Aluminum Hydroxide, Stearic Acid, Diethylhexyl Syringylidenemalonate.

Expiration & Lot Code area



Questions? 1-888-823-7337

Other Information • Please do not use the product in this container from excessive heat and direct sun.

Drug Facts (Continued)



VITAMIN C ESTER Photo-Brightening Moisturizer

Broad Spectrum SPF 30
Instant hydration & protection against environmental aggressors

Perricone MD

VITAMIN C ESTER Photo-Brightening Moisturizer

Broad Spectrum SPF 30

Vitamin C Ester, Alpha Lipoic Acid, Mineral-Based Sunscreen

15 mL / 0.5 fl oz

KEY INGREDIENTS

Vitamin C Ester: Supercharged Brightening & Smoothing A more potent, highly stable & less abrasive form of antioxidant-rich vitamin C, Vitamin C Ester gives the appearance of collagen-rich skin by visibly smoothing, brightening & minimizing discoloration over time. Unlike traditional vitamin C, Vitamin C Ester is fat-soluble & easily absorbable for maximum antioxidant benefits.

Alpha Lipoic Acid (ALA): Nature's Most Powerful Antioxidant A fatty acid found in every cell in the human body, ALA reduces the appearance of lines, wrinkles & enlarged pores over time. Fat- & water-soluble, ALA is highly absorbable & works alongside the body's own antioxidant system.

Mineral-Based Sunscreen: Advanced SPF Protection Minerals found deep within the earth are ground into ultra-fine powders that act like a mirror to deflect aging UVA & burning UVB rays & can be less irritating than traditional chemical sunscreens.

Drug Facts

Active Ingredient
Titanium Dioxide (4.20%)
Purpose
Sunscreen

Uses • Helps prevent sunburn. • If used as directed with other sun protection measures (see Directions), decreases the chance of skin cancer and early skin aging caused by exposure to the sun.

Warnings • For external use only. • Do not use on damaged or broken skin. • Stop use and ask a doctor if rash occurs. • When using this product keep out of eyes. Rinse with water to remove. • Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center immediately.

Directions • Apply to face & neck prior to sun exposure. For best results, apply after your favorite Perricone MD serum, serum concentrate or facial cream.

Drug Facts (Continued)

For Sunscreen Use:

- Apply liberally 15 minutes before sun exposure. • Use a water resistant sunscreen if swimming or sweating. • Reapply at least every 2 hours. • Not for use on children.
- **Sun Protection Measures:** Spending time in the sun increases your risk of skin cancer and early skin aging. To decrease this risk, regularly use a sunscreen with a Broad Spectrum SPF value of 15 or higher and other sun protection measures including:
 - Limit time in the sun, especially from 10 a.m.–2 p.m.
 - Wear long-sleeved shirts, pants, hats, and sunglasses.

Inactive Ingredients Water/Aqua/Eau, Glycerin, Cyclopentasiloxane, Dimethicone, Pentylene Glycol, Ethylhexyl Methacrylate, Polyester-8, Polyglyceryl-4 Polydimethylsilyloxy Dimethicone, Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer, Benzyl Alcohol, Aluminum Hydroxide, Stearic Acid, Diethylhexyl Syntegridimemalonate, ▼

Expiration & Lot Code area



Questions? 1-888-829-7537

Other Information • Protect the product in this container from excessive heat and direct sun.

Drug Facts (Continued)
Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer, Benzyl Alcohol, Polyglyceryl-4 Polydimethylsilyloxy Dimethicone, Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer, Benzyl Alcohol, Aluminum Hydroxide, Stearic Acid, Diethylhexyl Syntegridimemalonate, ▼



VITAMIN C ESTER PHOTO-BRIGHTENING MOISTURIZER BROAD SPECTRUM SPF 30 59ML

titanium dioxide cream

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:45634-254
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
TITANIUM DIOXIDE (UNII: 15FIX9V2JP) (TITANIUM DIOXIDE - UNII:15FIX9V2JP)	TITANIUM DIOXIDE	2.48 g in 59 g

Inactive Ingredients

Ingredient Name	Strength
LEVOMENOL (UNII: 24WE03BX2T)	
PHENOXYETHANOL (UNII: H1E492ZZ3T)	

POLYSORBATE 60 (UNII: CAL22UVI4M)
HYDROGENATED SOYBEAN LECITHIN (UNII: H1109Z9J4N)
DIMETHICONE/VINYL DIMETHICONE CROSSPOLYMER (SOFT PARTICLE) (UNII: 9E4CO0W6C5)
XANTHAN GUM (UNII: TTV12P4NEE)
DIMETHICONE CROSSPOLYMER (450000 MPA.S AT 12% IN CYCLOPENTASILOXANE) (UNII: UF7620L1W6)
PENTYLENE GLYCOL (UNII: 50C1307PZG)
BENZYL ALCOHOL (UNII: LKG8494WBH)
STEARIC ACID (UNII: 4ELV7Z65AP)
ALUMINUM HYDROXIDE (UNII: 5QB0T2IUN0)
ISOHEXADECANE (UNII: 918X1OUF1E)
THIOCTIC ACID (UNII: 73Y7P0K73Y)
PHOSPHOLIPASE D1 (UNII: RO5LD48GLV)
DIETHYLHEXYL SYRINGYLIDENEMALONATE (UNII: 3V5U97P248)
POTASSIUM SORBATE (UNII: 1VPU26JZZ4)
MEDIUM-CHAIN TRIGLYCERIDES (UNII: C9H2L21V7U)
HAEMATOCOCCUS PLUVIALIS (UNII: 31TOFF0472)
TOCOPHEROL (UNII: R0ZB2556P8)
POLYESTER-8 (1400 MW, CYANODIPHENYLPROPENOYL CAPPED) (UNII: T9296U138P)
TETRAHEXYLDECYL ASCORBATE (UNII: 9LBV3F07AZ)
SORBITAN ISOSTEARATE (UNII: 01S2G2C1E4)
HYDROXYETHYL ACRYLATE/SODIUM ACRYLOYLDIMETHYL TAURATE COPOLYMER (100000 MPA.S AT 1.5%) (UNII: 86FQE96TZ4)
POLYGLYCERYL-3 POLYDIMETHYLSILOXYETHYL DIMETHICONE (4000 MPA.S) (UNII: RLA2U05Z4Q)
WATER (UNII: 059QF0KO0R)
GLYCERIN (UNII: PDC6A3C0OX)
ETHYLHEXYL METHOXYCRYLENE (UNII: S3KFG6Q5X8)

Product Characteristics

Color	white	Score	
Shape		Size	
Flavor		Imprint Code	
Contains			

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:45634-254-20	82 g in 1 BOTTLE, GLASS; Type 0: Not a Combination Product	07/28/2022	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC monograph final	M020	07/28/2022	

Establishment

Name	Address	ID/FEI	Business Operations
Dimensional Merchandising Inc (DMI)		076693183	manufacture(45634-254)

Revised: 7/2023

N.V Perricone LLC