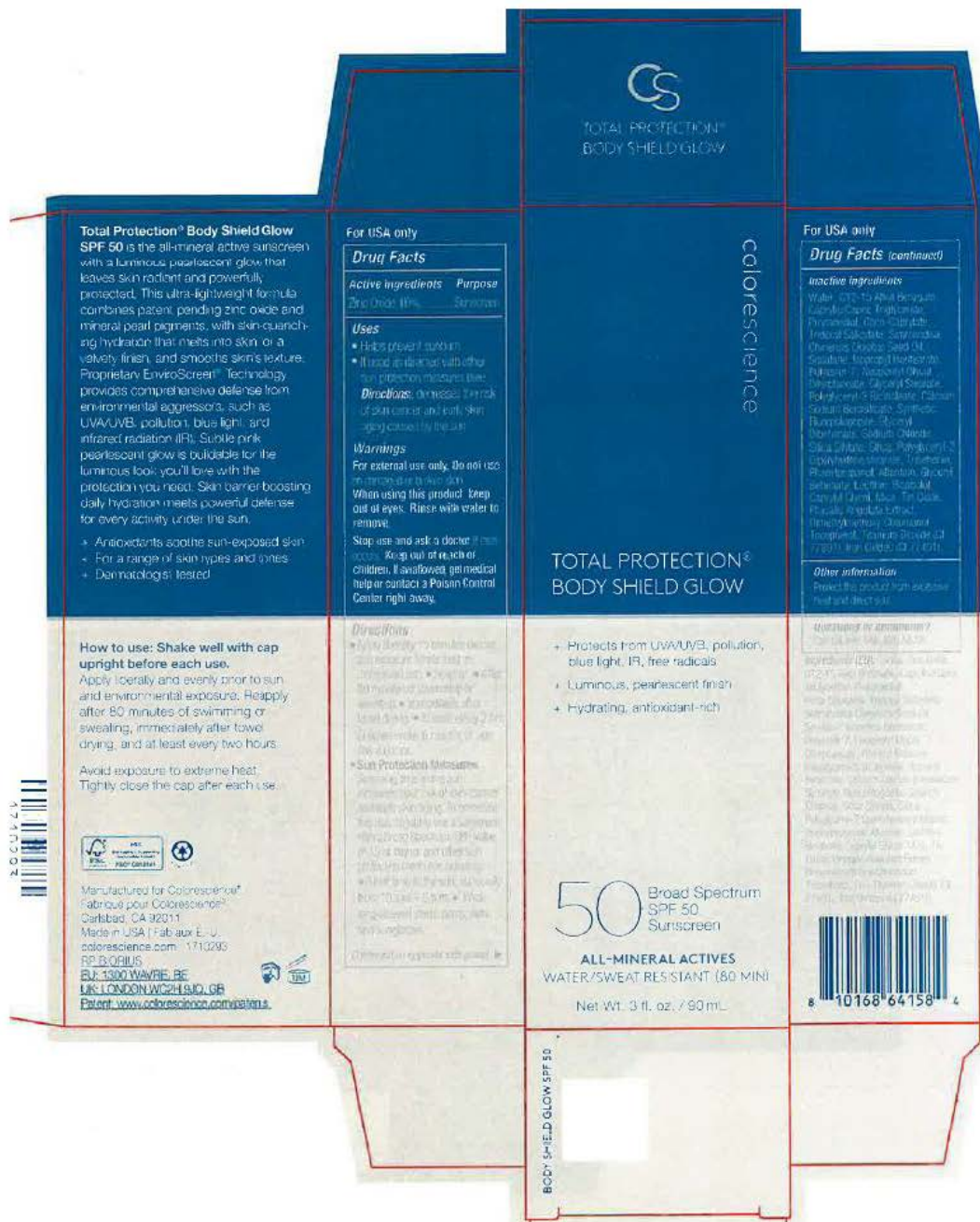


COLORESCIENCE TOTAL PROTECTION BODY SHIELD GLOW- zinc oxide lotion
Colorescience

Colorescience Total Protection Body Shield Glow

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TOTAL PROTECTION®
BODY SHIELD GLOW

colorescience

Total Protection® Body Shield Glow SPF 50 is the all-mineral active sunscreen with a luminous pearlescent glow that leaves skin radiant and powerfully protected. This ultra-lightweight formula combines patent pending zinc oxide and mineral pearl pigments, with skin-changing hydration that melts into skin for a velvety finish, and smooths skin's texture. Proprietary EnviroScreen™ technology provides comprehensive defense from environmental aggressors, such as UVA/UVB, pollution, blue light, and infrared radiation (IR). Subtle pink pearlescent glow is buildable for the luminous look you'll love with the protection you need. Skin barrier-boosting daily hydration meets powerful defense for every activity under the sun.

- Antioxidants soothe sun-exposed skin
- For a range of skin types and tones
- Dermatologist tested

For USA only

Drug Facts

Active Ingredients	Purpose
Zinc Oxide (11%)	Sunscreen

Uses

- Helps prevent tanning.
- If used in tandem with other sun protection measures like:

Directions: Dressed. Thoroughly rub on and into skin (especially exposed areas).

Warnings

For external use only. Do not use on children under 6 years old.

When using this product, keep out of eyes. Rinse with water to remove.

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.

For USA only

Drug Facts (continued)

Inactive Ingredients

Water, Zinc Oxide, Benzyl Alcohol, Caprylic Acid, Fragrance, Phenoxyethanol, Dimethylsiloxane, Polybutene-1, Polybutene-2, Polybutene-3, Polybutene-4, Polybutene-5, Polybutene-6, Polybutene-7, Polybutene-8, Polybutene-9, Polybutene-10, Polybutene-11, Polybutene-12, Polybutene-13, Polybutene-14, Polybutene-15, Polybutene-16, Polybutene-17, Polybutene-18, Polybutene-19, Polybutene-20, Polybutene-21, Polybutene-22, Polybutene-23, Polybutene-24, Polybutene-25, Polybutene-26, Polybutene-27, Polybutene-28, Polybutene-29, Polybutene-30, Polybutene-31, Polybutene-32, Polybutene-33, Polybutene-34, Polybutene-35, Polybutene-36, Polybutene-37, Polybutene-38, Polybutene-39, Polybutene-40, Polybutene-41, Polybutene-42, Polybutene-43, Polybutene-44, Polybutene-45, Polybutene-46, Polybutene-47, Polybutene-48, Polybutene-49, Polybutene-50, Polybutene-51, Polybutene-52, Polybutene-53, Polybutene-54, Polybutene-55, Polybutene-56, Polybutene-57, Polybutene-58, Polybutene-59, Polybutene-60, Polybutene-61, Polybutene-62, Polybutene-63, Polybutene-64, Polybutene-65, Polybutene-66, Polybutene-67, Polybutene-68, Polybutene-69, Polybutene-70, Polybutene-71, Polybutene-72, Polybutene-73, Polybutene-74, Polybutene-75, Polybutene-76, Polybutene-77, Polybutene-78, Polybutene-79, Polybutene-80, Polybutene-81, Polybutene-82, Polybutene-83, Polybutene-84, Polybutene-85, Polybutene-86, Polybutene-87, Polybutene-88, Polybutene-89, Polybutene-90, Polybutene-91, Polybutene-92, Polybutene-93, Polybutene-94, Polybutene-95, Polybutene-96, Polybutene-97, Polybutene-98, Polybutene-99, Polybutene-100.

Other information

Protect this product from excessive heat and direct sun.

How to use: Shake well with cap upright before each use. Apply liberally and evenly prior to sun and environmental exposure. Reapply after 80 minutes of swimming or sweating, immediately after towel drying, and at least every two hours.

Avoid exposure to extreme heat. Tightly close the cap after each use.

Manufactured for Colorescience®
Fabrice pour Colorescience®
Carlsbad, CA 92011
Made in USA / Fabriqué en U.S.
colorescience.com • 1.714.293.8800
RP 2.0 (11/15)
EU: 1380 WAWRE BE
UK: LONDON WC2H 9DU GB
Patent: www.colorescience.com/patents

Directions:

- Apply liberally to exposed skin and reapply every 2 hours or after 80 minutes of swimming or sweating.
- If used in tandem with other sun protection measures like:

Sun Protection Measures:

- Avoid sunburn.
- Avoid sunburn on children.
- Avoid sunburn on infants.
- Avoid sunburn on pregnant women.
- Avoid sunburn on people with sensitive skin.
- Avoid sunburn on people with dark skin.
- Avoid sunburn on people with light skin.
- Avoid sunburn on people with very light skin.
- Avoid sunburn on people with very dark skin.
- Avoid sunburn on people with very light eyes.
- Avoid sunburn on people with very dark eyes.
- Avoid sunburn on people with very light hair.
- Avoid sunburn on people with very dark hair.
- Avoid sunburn on people with very light skin tone.
- Avoid sunburn on people with very dark skin tone.
- Avoid sunburn on people with very light eye color.
- Avoid sunburn on people with very dark eye color.
- Avoid sunburn on people with very light hair color.
- Avoid sunburn on people with very dark hair color.
- Avoid sunburn on people with very light skin tone.
- Avoid sunburn on people with very dark skin tone.
- Avoid sunburn on people with very light eye color.
- Avoid sunburn on people with very dark eye color.
- Avoid sunburn on people with very light hair color.
- Avoid sunburn on people with very dark hair color.

+ Protects from UVA/UVB, pollution, blue light, IR, free radicals

+ Luminous, pearlescent finish

+ Hydrating, antioxidant-rich

50 Broad Spectrum
SPF 50
Sunscreen

ALL-MINERAL ACTIVES
WATER/SWEAT RESISTANT (80 MIN)

Net Wt. 3 fl. oz. / 90 mL

Other information

Protect this product from excessive heat and direct sun.

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COLORESCIENCE TOTAL PROTECTION BODY SHIELD GLOW

zinc oxide lotion

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:68078-893
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
ZINC OXIDE (UNII: SOI2LOH54Z) (ZINC OXIDE - UNII:SOI2LOH54Z)	ZINC OXIDE	100 mg in 1 mL

Inactive Ingredients

Ingredient Name	Strength
NEOPENTYL GLYCOL DIHEPTANOATE (UNII: 5LKW3C543X)	
ISOPROPYL ISOSTEARATE (UNII: C67IXB9Y7T)	
MICA (UNII: V8A1AW0880)	
TIN OXIDE (UNII: KM7N50LOS6)	
GLYCERYL MONOBEHENATE (UNII: A626UU0W2A)	
DIMETHYLMETHOXY CHROMANOL (UNII: XBH432G01F)	
SQUALANE (UNII: GW89575KF9)	
GLYCERYL DIBEHENATE (UNII: R8WTH25YS2)	
CAPRYLIC/CAPRIC TRIGLYCERIDE (UNII: C9H2L21V7U)	
FERROSO FERRIC OXIDE (UNII: XM0M87F357)	
ALLANTOIN (UNII: 344S277G0Z)	
TRIBEHENIN (UNII: 8OC9U7TQZ0)	
BISABOOL (UNII: 24WE03BX2T)	
SIMMONDSIA CHINENSIS (JOJOBA) SEED OIL (UNII: 724GKU717M)	
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHYSALIS PUBESCENS FRUIT JUICE (UNII: GM2TDN9DZ1)	
SILANAMINE (UNII: DO19I45F4L)	
PHENYLPROPANOL (UNII: 0F897O3O4M)	
CAPRYLYL GLYCOL (UNII: 00YIU5438U)	
COCO-CAPRYLATE (UNII: 4828G836N6)	
FERRIC OXIDE YELLOW (UNII: EX438O2MRT)	
POLYESTER-7 (UNII: 0841698D2F)	
POLYGLYCERYL-2 DIPOLYHYDROXYSTEARATE (UNII: 9229XJ4V12)	
CALCIUM SODIUM BOROSILICATE (UNII: 4MM76N4VMY)	
TRIDECYL SALICYLATE (UNII: AZQ08K38Z1)	
PROPANEDIOL (UNII: 5965N8W85T)	
FERRIC OXIDE RED (UNII: 1K09F3G675)	
ALKYL (C12-15) BENZOATE (UNII: A9EJ3J61HQ)	
WATER (UNII: 059QF0KO0R)	
TOCOPHEROL (UNII: R0ZB2556P8)	
GLYCERYL STEARATE (UNII: 230OU9XXE4)	
MAGNESIUM POTASSIUM ALUMINOSILICATE FLUORIDE (UNII: YK3DC63Y5M)	

TITANIUM DIOXIDE (UNII: 15FIX9V2JP)	
SILICON DIOXIDE (UNII: ETJ7Z6XBU4)	
LECITHIN, SOYBEAN (UNII: 1DI56QDM62)	

Product Characteristics

Color	brown	Score	
Shape		Size	
Flavor		Imprint Code	
Contains			

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:68078-893-02	1 in 1 CARTON	05/21/2026	
1	NDC:68078-893-01	90 mL in 1 TUBE; Type 0: Not a Combination Product		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	M020	05/21/2026	

Labeler - Colorescience (128731929)

Revised: 5/2026

Colorescience