5 31/32

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FRONT

New vitamin-powered foundation for vibrant, healthy-looking skin.

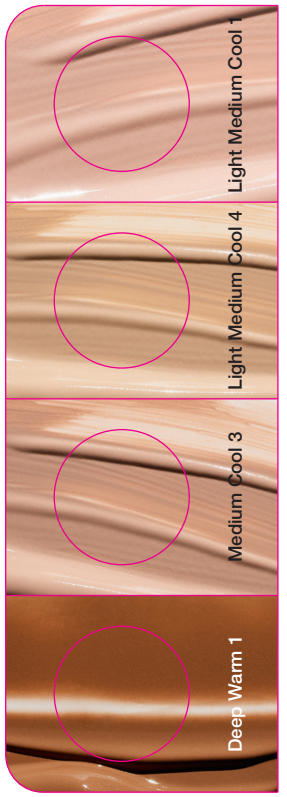
With vitamins B3, C and E + SPF 45



New. Even Better Clinical™ Vitamin Makeup Broad Spectrum SPF 45

CLINIQUE

BACK



Light Warm 1
Light Cool 1
Light Cool 2
Light Cool 3
Light Warm 3
Light Medium Cool 1
Light Medium Cool 2
Light Medium Warm 1
Light Medium Warm 2
Light Medium Cool 3
Light Medium Cool 4
Light Medium Cool 5
Medium Warm 1
Medium Warm 2

Medium Cool 2
Medium Cool 3
Medium Warm 3
Medium Cool 4
Medium Deep Warm 1
Medium Deep Warm 2
Medium Deep Warm 3
Medium Deep Cool 4
Medium Deep Warm 4
Deep Cool 1
Deep Warm 2
Deep Cool 3
Deep Warm 1
Deep Cool 2

Light coverage. Vibrant finish.

Dermatologist tested. Safe for sensitive skin.
Allergy tested. Oil free. 100% fragrance free.

Drug Facts

Active ingredients	Purpose
Ensulizole 2.7% Octinoxate 6.7% Octisalate 4.5% Zinc oxide 7.7%	Sunscreen

Use helps prevent sunburn

Warnings

For external use only

Do not use on damaged or broken skin

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

Stop use and ask a doctor if rash occurs

Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.

Directions

For sunscreen use:
- apply liberally and evenly 15 minutes before sun exposure
- reapply at least every two hours
- use a water resistant sunscreen if swimming or sweating
- **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
- children under 6 months of age: ask a doctor

Inactive ingredients

water\aqua\eau · methyl trimethicone · dimethicone · niacinamide · neopentyl glycol diheptanoate · phenyl trimethicone · glycerin · tromethamine · lauryl peg-9 polydimethylsiloxyethyl dimethicone · hdi/ppg/polycaprolactone crosspolymer · ▶

Drug Facts (continued)

trimethylsiloxysilicate · polysilicone-11 · hexyl laurate · cetyl peg/ppg-10/1 dimethicone · butylene glycol · ascorbyl glucoside · sodium hyaluronate · caffeine · hydrolyzed wheat protein/pvp crosspolymer · polyglyceryl-4 isostearate · trehalose · acetyl glucosamine · triethyl citrate · hydrogenated coco-glycerides · aminopropyl ascorbyl phosphate · dimethicone/divinyldimethicone/silsesquioxane crosspolymer · polyethylene · silica · polymethylsilsesquioxane · disteardimonium hectorite · polyhydroxystearic acid · glyceryl stearate · cetearyl alcohol · ammonium polyacryloyldimethyl taurate · polysorbate 80 · stearic acid · polysorbate 20 · lecithin · hydrogenated lecithin · palmitic acid · laureth-7 · sodium phosphate · disodium phosphate · potassium hydroxide · stearyl alcohol · behenyl alcohol · triethoxycaprylylsilane · ascorbyl palmitate · tocopheryl acetate · magnesium ascorbyl phosphate · tetrahexyldecyl ascorbate · bht · disodium edta · phenoxyethanol · potassium sorbate · sodium dehydroacetate · [+/- mica · titanium dioxide (ci 77891) · iron oxides (ci 77491) · iron oxides (ci 77492) · iron oxides (ci 77499)] [iln53082]

Other information

protect the product in this container from excessive heat and direct sun

For aesthetic evaluation only; does not provide SPF protection.

Not For Individual Sale

© CLINIQUE LABORATORIES, DIST. N.Y., N.Y. 10022
WLB LTD, GU32 3DD, UK

WLBS NV, OEVEL BE-2260 MADE IN BELGIUM

TOTAL NET WT. .02 OZ./.61 g

UPC/FPO
1.1875" x 0.4687"