



RECOMMENDED FOR

- ALL SKIN TYPES



INGREDIENT HIGHLIGHTS

- Niacinamide (Vitamin B3), Tocopheryl Acetate (Vitamin E), Polygonum Aviculare Extract (Knotweed Extract), Sodium Hyaluronate (Hyaluronic Acid)

Clear Defense SPF 45

DESCRIPTION

Clear Defense contains an innovative blend of active ingredients. Protecting skin from multiple extrinsic factors known to cause premature aging, including UVA, UVB & Infrared Radiation. Delivering a new strategy in sun protection, Clear Defense will provide the highest possible level of protection while restoring youthfulness to the skin. Derived from Knotweed Extract, our botanically-based active is the first of its kind, preventing damage from infrared radiation, which is believed to be just as detrimental to skin health as UVA & UVB. This fast-absorbing SPF also features a high level of Niacinamide to promote a smoother, clearer complexion.

BENEFITS

- ✓ Highest possible level of protection
- ✓ Fast-absorbing SPF also features a high level of Niacinamide
- ✓ Reduces redness and blotchiness
- ✓ Increases firmness and elasticity
- ✓ Lightweight, leaves no residue
- ✓ An innovative new way to protect the skin against UV and IR
- ✓ Lightweight UVA and UVB broad spectrum protection

DIRECTIONS FOR USE

- Apply to face & neck, avoiding the eye area. Wait at least 30 minutes before sun exposure, or as directed by a physician. Reapply after prolonged exposure, physical activity, perspiration or contact with water.

ACTIVE INGREDIENTS

- Zinc Oxide 12.0%, Octinoxate 7.5%

INACTIVE INGREDIENTS

- Water, Cyclopentasiloxane, Niacinamide (Vitamin B3), Oleth-3 Phosphate, Octyldodecyl Neopentanoate, Hydroxyethyl Acrylate/Sc Acryloyldimethyl Taurate Copolymer, Polyisobutene, PEG-7 Trimethylolpropane Coconut Ether, Glycerin, Tocopheryl Acetate (Vitamin E), Polygonum Aviculare (Knotweed) Extract, Sodium Hyaluronate (Hyaluronic Acid), Disodium EDTA, Sodium Hydroxide, Acid, Phenoxyethanol, Ethylhexylglycerin, Polyglyceryl-3 Polydimethylsiloxyethyl Dimethicone, Triethoxysilyl ethyl Polydimethylsiloxyethyl Hexyl Dimethicone, Triethoxycaprylsilane