



HELIOCARE

360°

Fluid Cream

360° photoimmunoprotection with fluid creamy texture and skin moisturization



BENEFITS

- ✓ Full spectrum (UVA • UVB SPF 50+ • HEVL • IR)
- ✓ Moisturizing actives to comfort dry skin
- ✓ Rich creamy texture that melts into the skin

INDICATIONS

- Suitable for all skin types, especially dry and mature
- Sun related pathologies, photosensitivity, photoaging and hyperpigmentation

360° DERMATOLOGICAL PHOTOIMMUNOPROTECTION

HELIOCARE 360° Fluid Cream

COMPOSITION



- **Fernblock®+**: powerful photoimmunoprotection activity
- **Combination of mineral and chemical filters:** UVB (SPF50+) & UVA (PA +++++, $\lambda_c \geq 370\text{nm}$) protection – photostable
- **Bioshield system (OTZ + Biomimetic Melanin):** HEVL • IRA protection
- **Glycosylases:** DNA repair enzymes
- **Vitamins C & E, Green Tea:** anti-oxidant activity
- **Emollient and moisturizing actives** to compensate skin dryness

TECHNOLOGY



Fernblock®+
Photoimmunoprotection Technology

Unique standardised extract of
Polypodium leucotomos

- Increases skin's resistance to sun
- Protects and repairs DNA damage
- Immunological defense: preserves Langerhans cells
- Prevents and reduces hyperpigmentation
- Protects against photoaging, anti-oxidant

OTHER SPECIFICATIONS¹



- Very good skin and ocular tolerability
- Tested under dermatological and ophthalmological control
- 50 ml

GALENIC



- Rich, creamy fluid texture
- Smooth application and easily absorbed
- Imperceptible skin feel without residue
- Non comedogenic

HOW TO USE



Use: Shake before using. Apply evenly and generously before sun exposure. Reapply frequently, especially after swimming or sweating. Apply over top of other cosmetic skin care and moisturizing products. Excellent base for make-up.

Cautions: External use. Avoid direct contact with eyes and mucous membranes. Avoid sun exposure at peak hours, when sun is strongest. Wear protective clothing, a hat and sun glasses. Babies and young children should not be exposed to direct sun.



INCI HelioCare Fluid Cream: Aqua; C12-15 Alkyl Benzoate; Diethylamino Hydroxybenzoyl Hexyl Benzoate; Bis-EthylhexyloxyphenolMethoxyphenyl Triazine; Diethylhexyl Butamido Triazone; Isoamyl Laurate; PPG-15 Stearyl Ether; Hexylene Glycol; Caprylyl Methicone; Titanium Dioxide; Dipropylene Glycol Dibenzoate; Ethylhexyl Triazone; Hectorite; Trilaureth-4 Phosphate; Cetearth-25; 3-O-Ethyl Ascorbic Acid; Polygodium leucotomos Leaf Extract; Ferulic Acid; Caffeic Acid; Glycerin; Physalis angulata Extract; Caprylyl Glycol; Melanin; PPG-15 Stearyl Ether Benzoate; Sodium Citrate; Camelia Sinensis Extract; Tocopheryl Acetate; Panthenyl Triacetate; Parfum; Arginine; Hydroxypropyl Cellulose; Disodium Ethylene Dicoamide PEG-15 Disulfate; Ethylhexylglycerin; Ethyl Linoleate; Caprylic/Capric Triglyceride; Oleyl Alcohol; Acrylates/C10-30 Alkyl Acrylate Crosspolymer; Ethyl Lauryl Arginate HCl; Citric Acid; Plankton Extract; Sorbic Acid; Xanthan Gum; Butylene Glycol; Propylene Glycol; Silica; Oxothiazolidine; Tocopherol; Lecithin; Sodium Benzoate; Phenoxyethanol; CI 77491; CI 77492; CI 77499; Linalool; Limonene.

360° DERMATOLOGICAL PHOTOIMMUNOPROTECTION

1. Evaluation of acceptability, subjective efficacy and absence of comedogenicity during use. 22 subjects with combination and oily skin between 18 and 45 years. 28 days of continuous use under dermatologic and ophthalmologic control. Evic Hispania, Barcelona, 2013.