

# Fotoker

Fotoker promotes the improvement of the manifestations of actinic keratosis; prevents and repairs the photo induced damage DNA (Light CPDs) and UVA induced apoptosis reduction

FOTOKER contains photoliasis, a monomeric flavoenzyme capable of repairing the damage caused by exposure to UVB. The photoliasis extracted from *Anacystis nidulans* in liposomal formulation, is able to effectively repair thymine dimers by means of catalytic photocycle, called photoreactivation, which uses the energy of visible light in the blues spectrum.

Tripeptide 33 is able to defend from the indirect oxidative damage induced to DNA by UVA rays.

The formulation is enriched with selective sunscreens.

## DOSAGE AND INSTRUCTIONS FOR USE

Apply generously oh photoexposed.

Apply 30 minutes before sun exposure and reapply every time in case of prolong exposure.

MEDICAL DEVICE

CLASS IIA

SPONTANEOUS POST  
MARKETING EFFICACY STUDY

Dermatology



PACKAGING  
50 ml

CREAM

Retail public price  
in Italy: € 28.00

## PHOTOLIASIS IN LIPOSOMIAL FORM POST MARKETING EFFICACY STUDY

### INGREDIENTS

WATER, METHYLENE BIS-BENZOTRIAZOLYL TETRAMETHYLBUTYLPHENOL (MBBT), DECYL GLUCOSIDE, XANTHAN GUM, ETHYLHEXYL METHOXYCINNAMATE, POTASSIUM PALMITOYL HYDROLYZED WHEAT PROTEIN, GLYCERYL STEARATE, CETYLSTEARYL ALCOHOL, BIS-ETHYLHEXYLOXYPHENOL METHOXYPHENYL TRIAZINE (BEMT), BUTYL METHOXYDIBENZOYLMETHANE, AMMONIUM SALT OF POLYMERIZED SULFONIC ACID, DICAPRILIL ETHER, OCTOCRYLENE, TRIACONTANYL PVP, CYCLOPENTASILOXANE, PLANKTON EXTRACT (PHOTOLIASIS), DIAMINOPROPIONOYL TRIPEPTIDE-33, LECITHIN, VITAMIN E ACETATE, CAPRILYL GLYCOL, VITAMIN E, ASCORBYL PALMITATE, VEGETABLE GLYCEROL, PROPYLENE GLYCOL, PHENYLETHYL ALCOHOL, CETEARYL ETHYLHEXANOATE, CITRIC ACID MONOHYDRATE, PERFUME.