Fragrance-free fluid SPF50*

In vivo efficacy of photoprotection against HEV-Blue light (HEV-BL) induced skin pigmentation



SUNCARE



country

subjects

2 100% Women

Study objectives

Evaluate the photoprotective effect of a photoprotector, containing TriAsorB sunscreen, against HEV-BL induced pigmentation.

Comparison between 3 zones tested on the back:

- treated and exposed to HEV-BL
- non-treated and exposed to HEV-BL
- non treated non exposed: control



2 medical consultations day 1 and day 2

USED ALONE



PATENTED

TriAsorB™

EAU THERMALE AVÈNE
NON-TINTED FLUID SPF50+
TESTED ON SUBJECTS
WITH PHOTOTYPES III-IV

EFFICACY

Ih after exposure, the product prevented from HEV-BL induced hyperpigmentation versus non-treated

-50.7 %

EFFICACY

24h after exposure, the product prevented from HEV-BL induced hyperpigmentation* versus non-treated



IPICTURES



TriAsorB"

^{*}Pigmentation assessment via ITA° (Individual Typology Angle)