TOXICOLOGICAL FILE

FUCOGEL® 1.5P

Ref. AC091

TOXICOLOGICAL PROFIL

FUCOGEL® 1.5P

Réf. AC091

Tests carried out on FUCOGEL® 1000, AC039

ACUTE ORAL TOXICITY [1]

OECD n°401 - Limit test on pure product — December 1992

No oral toxicity - LD50 ≥1.5 g/kg

PRIMARY CUTANEOUS IRRITATION [1]

OECD n°404 - Pure product — December 1992

Non irritant

OCULAR IRRITATION [1]

OECD n°405 - Pure product — December 1992

Non irritant

[1] *Tests realized by Laboratoire de Chimie Biologique – Aix-Marseille (France)*

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Tests carried out on FUCOGEL® 1000 PP, AC040

REPEATED INSULT PATCH TEST [2]

RIPT – pure product — Novembre 1997

Non irritant, non sensitizing

MUTAGENICITY [3]

Ames test – product diluted according to protocol — April 2004

No mutagenic activity

SENSITIZING POTENTIAL ON ATOPIC ADULT VOLUNTEERS [4]

Marzulli-Maibach – product diluted at 20% — June 2004

Non irritant, non sensitizing

PHOTOTOXICITY [5]

3T3NRU method - product diluted according to protocol — September 2004

No phototoxic activity

TOXICOLOGICAL ASSESSMENT CERTIFICATE [6]

Certified within the framework of the UNITIS charter — February 2005

Without reasonably foreseeable risk

Tests carried out on FUCOGEL® 1.5P, AC091

TOXICOLOGICAL ASSESSMENT CERTIFICATE [7]

September 2005

Without reasonably foreseeable risk

[2] *Test realized by Consumer Product Testing Co. – USA*
[3] *Test realized by Evic Brasil - Sao Paulo – Brazil*
[4] *Test realized by the Institut d'Expertise Clinique – Sofia (Bulgarie)*
[5] *Test realized by Eurosafe (Biopredic) – Saint Grégoire (France)*
[6] *Test realized by UNITIS – Paris (France)*
[7] *Test realized by Evic France – Blanquefort (France)*