



## PHOTOOTOXICITY TEST

Title	Human Photo-Patch test under dermatological control.
Objective	To confirm the absence of phototoxic potential of a product, after single application under patch and UVA exposure.
Schedule	Duration of the study: 4 days. Beginning: From 1 to 2 weeks upon receipt of the samples. Report: 2 weeks after the end of the study.
Methodology	Clinical assessment of the cutaneous response.
Procedure	<ul style="list-style-type: none"><li>• Skin examination of application sites.</li><li>• Application of the product (in duplicate sites) to the back of subjects under occlusive or semi occlusive patch (depending on its composition and/or category or class of product).</li><li>• Patch removal after 24 hour-contact with the skin.</li><li>• Skin examination of the application sites 30 minutes after.</li><li>• Exposure to UVA radiation (10 J/cm<sup>2</sup>) on one test site (second site= test nonirradiated site) and on an untreated control site.</li><li>• Skin examination of test and control sites 24 and 48 hours (or more if needed) after the irradiation.</li></ul>