



## EFFECT ON THE SEBUM RATE / MATIFYING EFFECT

Title	<b>Instrumental assessment of the effect on the sebum rate / matifying efficacy.</b>
Objective	To assess the effect of a product on the sebum rate / matifying efficacy after single or repeated application under normal conditions of use.  <i>Optional: To assess subjectively its cosmetic qualities and efficacy.</i>
Schedule	Duration of the study: 1 day for immediate efficacy and 28 days minimum for long term effect. Beginning: 2 weeks upon receipt of the samples. Report: 3 weeks after the end of the study.
Methodology	Measurement of the sebum rate using the Sebumeter®.
Procedure	<b>Immediate efficacy:</b> <ul style="list-style-type: none"><li>• Basal sebumetric measurements on 2 sites.</li><li>• Controlled application of the product to one site at the investigating centre.</li><li>• Post treatment sebumetric measurements on test and control sites (kinetics: 2h / 4h).</li><li>• Statistical comparison of the results obtained before and after the treatment and on the control and test sites.</li></ul> <b>Long term efficacy:</b> <ul style="list-style-type: none"><li>• Basal sebumetric measurements.</li><li>• Use of the product at home by the subjects following the instructions for use.</li><li>• Post treatment sebumetric measurements.</li><li>• Statistical comparison of the results obtained before and after treatment.</li></ul> <i>Optional:</i> <ul style="list-style-type: none"><li>- <i>Cosmetic qualities and efficacy questionnaire</i></li><li>- <i>Intermediate controls</i></li><li>- <i>Evaluation versus control product</i></li></ul>