



## EFFECT ON THE SKIN TEMPERATURE

Title	<b>Assessment of the cooling/warming efficacy.</b>
Objective	To assess the cooling/warming efficacy of a product after single application under controlled conditions.
Schedule	Duration of the study: 1 day. Beginning: 2 weeks upon receipt of the samples. Report: 3 weeks after the end of the study.
Methodology	Measurement of the skin temperature by means of Infrared Camera ThermoCAM®B2 or infrared thermometer or Skin Thermometer® ST 500.
Procedure	<ul style="list-style-type: none"><li>• Controlled acclimatization period.</li><li>• Measurement on the 2 defined sites.</li><li>• Application of the product to one site.</li><li>• Post application measurement on both test and control sites.</li><li>• Statistical comparison of the results obtained at each experimental time on the control and test sites.</li></ul>