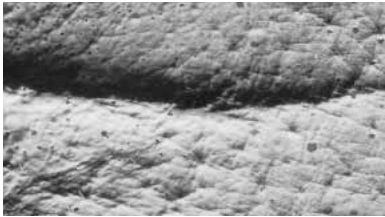



Studies

Study title Authors Source Study centre	Clinical and Biophysical Efficacy of a Novel Coenzyme Q10 Containing Anti-wrinkle Cream (Eucerin® Q10 Active Anti-wrinkle Cream) A. Schölermann, et al. EADV conference, Nice, 07. - 11.10.1998 J. Eur. Acad. Dermatol. Venereol. 11 (Suppl. 2): 270 (1998) University Hospital Eppendorf, Dept of Dermatology, Hamburg, Germany
Test product Method Participants Diagnosis Application Test area	Eucerin® Q10 Active <ul style="list-style-type: none"> ■ Single blind, controlled ■ 21 patients ■ Dermatoses with dry, sensitive skin such as atopic eczema, psoriasis and contact dermatitis (38% with known sensitization) ■ Twice daily application for 4 weeks ■ Face
Results	<ul style="list-style-type: none"> ■ The skin compatibility of Eucerin® Q10 Active Anti-wrinkle Cream on sensitive facial skin was evaluated by the doctor as "good" to "very good" in 86% of the patients. ■ In the subjective evaluation of the cosmetic properties (consistency, spreadability), 76% of the patients reported the product to be "good" to "very good". Skin compatibility was evaluated by 81% of the patients as "good" to "very good". ■ Symptoms such as skin dryness, feeling of tightness, reddening and scaling improved in particular in 60% of the patients (both in the objective evaluation by the doctor and in the subjective evaluation by the patients). <p style="text-align: center;">Dermatologically proven: Eucerin® Q10 Active Anti-wrinkle Cream reduces wrinkling after 5 weeks of regular application.</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>Before</p> </div> <div style="text-align: center;">  <p>After</p> </div> </div>
Conclusion	Eucerin® Q10 Active Anti-wrinkle Cream has very good skin compatibility, even on already diseased skin. The product is very suitable for adjunct care of dry, sensitive facial skin.