



Science Inspired Beauty™

CLINICAL STUDY CONFIRMS BONIGEL IMPROVES MULTIPLE ANTI-AGING ENDPOINTS

Clinical Pilot Study

Ganeden Biotech performed an 8 week study to evaluate and compare the effectiveness of a topical anti-aging product containing *Bacillus coagulans* ferment (Bonigel) versus placebo to improve skin hydration & moisturization, improve skin elasticity, reduce the appearance of fine lines & wrinkles around the eyearea, decrease the appearance of under-eye puffiness and decrease the appearance of dark circles.

The test group consisted of female subjects in the age range of 35-60 years with at least 25% having under eye puffiness and 25% having dark circles.

The inclusion of Bonigel was found to:

- Increase moisturization by 19.1%
- Increase skin elasticity by 3.11%
- Decrease the number of coarse skin lines by 20.57%
- Increase skin smoothness by 4.33%
- Decrease skin shadows by 7.09%
- Have 17% increase in the number of subjects showing improvement of eye area fine lines and wrinkles
- Have 8.33% increase in the number of subjects showing improvement of under eye puffiness

Clinical Confirmation Study

Ganeden Biotech performed a 28 day study to confirm the findings of previous studies that demonstrated the multiple benefits of using a cream with 5% Bonigel.

The study was randomized, double-blind and placebo controlled. The subjects were females in the age range of 35-60 with mild to moderate fine lines and wrinkles. Subjects were not using anti-aging products, nor had used them within 30 days of the start of the trial.

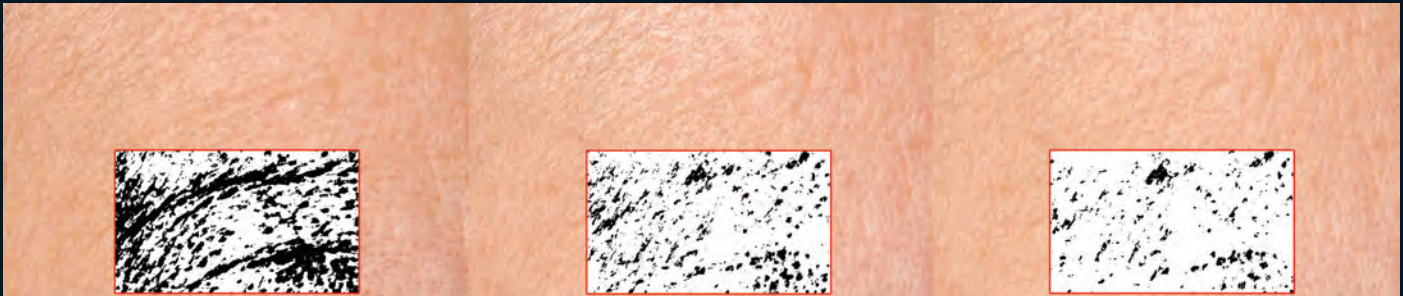
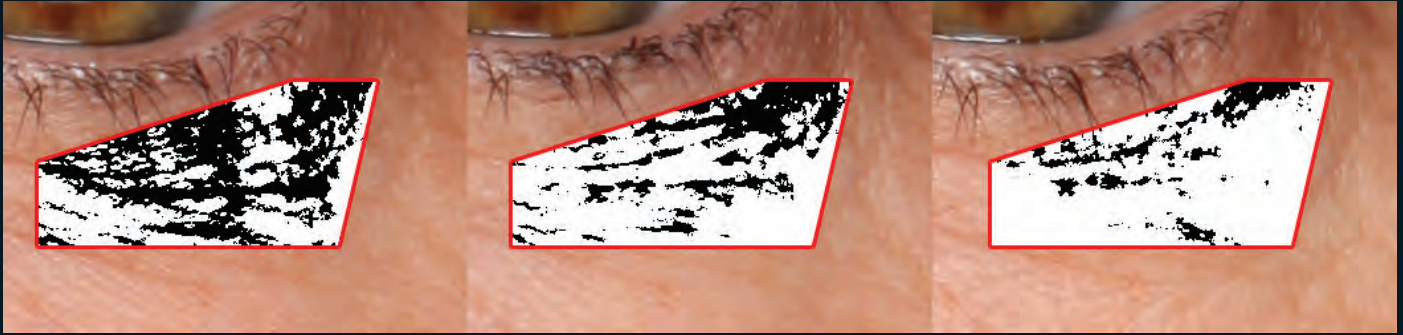
The inclusion of Bonigel was found to:

- Decrease the appearance of roughness by 19.4%
- Increase hydration by 19.1%
- Increase elasticity by 5.2%
- Decrease the appearance of fine lines & wrinkles by 62.9%
- Decrease the appearance of pore size by 48.1%
- Decrease the appearance of redness by 33.3%

BonigelForBeauty.com



Reduction in the Appearance of Fine Lines and Wrinkles



Reduction in the Appearance of Pore Size

