

THE ETERNOX CLINICAL STUDY

This clinical study consisted of 14 female participants between the ages of 45 & 60 years & evaluated the effectiveness & tolerability of the **Eternox Peptide Crème & NuPeel Natural Enzyme Peel** over a 12-week period. Before beginning the study, all participants presented mild to moderately severe **lines & wrinkles** in the **eye area & the jaw/neck area**. Participants used the two products as directed **twice daily for 12 weeks**.

PARTICIPANTS SHOWED SIGNIFICANT IMPROVEMENTS IN THE FOLLOWING AREAS:

- » Appearance of photo-damaged skin
- » Skin dryness & roughness
- » Amount of wrinkles in the eye & mouth areas
- » Visibility of wrinkles in the eye & mouth areas
- » Evenness of skin tone
- » Skin firmness, elasticity & resiliency
- » Overall appearance of skin
- » Skin softness & texture
- » Pore size

	6 WEEKS	12 WEEKS
SKIN LAXITY: JAW/NECK AREA	▼ 29%	▼ 40%
LINES/WRINKLES: EYES	▼ 37%	▼ 41%
LINES/WRINKLES: MOUTH	▼ 43%	▼ 43%
SKIN SOFTNESS	▲ 44%	▲ 67%
SKIN SMOOTHNESS	▲ 63%	▲ 68%
SKIN FIRMNESS	▲ 54%	▲ 68%
SKIN TONE	▲ 41%	▲ 53%
YOUTHFUL LOOK OF SKIN	▲ 25%	▲ 40%
IRRITATION/SENSITIVITY	NONE PRESENT	NONE PRESENT

*Results were measured using biopsies, VISIA digital imaging, clinical grading, pinch recoil, NOVA meter measurement, cutometer, silicone replicas & ultrasound measurement.

*This independent study was conducted by Thomas J. Stephens & Associates, an international leader in independent skin care efficacy studies, at their Dallas research center. This study was conducted in a single-center, controlled clinical environment.