

BEFORE / AFTER

Neck and décollete
cream & essence

FORLLE'd



Research Objective:

To compare the “before/after” results based on metrics measured with a specialized device. After applying the serum and cream, the goal is to observe improvements in skin hydration and elasticity indicators.

Study period: August 28 / 2025 – September 24 / 2025

Methodology:

- Instrumental measurements of skin parameters
- Photographic documentation at baseline, mid-point, and final stages
- Visual assessment by two leading Forlle’d therapists
- Daily participant questionnaires to track subjective sensations and progress

Participants: 13 women, aged 40–66

Application Protocol and Products Used

Main tested products:

I. Neck and Décolleté Serum

- Single-use volume: 0.5 ml
- Texture: gel-like, silky
- Features: absorbs quickly, non-sticky

II. Neck and Décolleté Cream

- Single-use volume: 1.0 g
- Texture: dense but non-greasy
- Features: comfortable to apply, absorbs well

Application regimen – morning and evening:

- Cleansing - face, neck, and décolleté
- Application - 0.5 ml serum with massage
- Application - 1.0 g cream with massage
- Application area: from jawline to upper third of décolleté
- Products were used continuously during month

Sensory Evaluation

Cream:

- 6 out of 7 participants noted: comfort, softness, no stickiness
- 1 participant: complaint of stickiness and “unclean” skin feeling

Serum:

- All participants noted comfort, clean absorption, and a feeling of hydration
- Effect lasted up to 24 hours

Photo Documentation



August 28, 2025
Before use



September 24, 2025
After use

Photo Documentation



August 28, 2025
Before use



September 24, 2025
After use

Photo Documentation



August 28, 2025
Before use



September 24, 2025
After use

Photo Documentation



August 28, 2025
Before use



September 24, 2025
After use

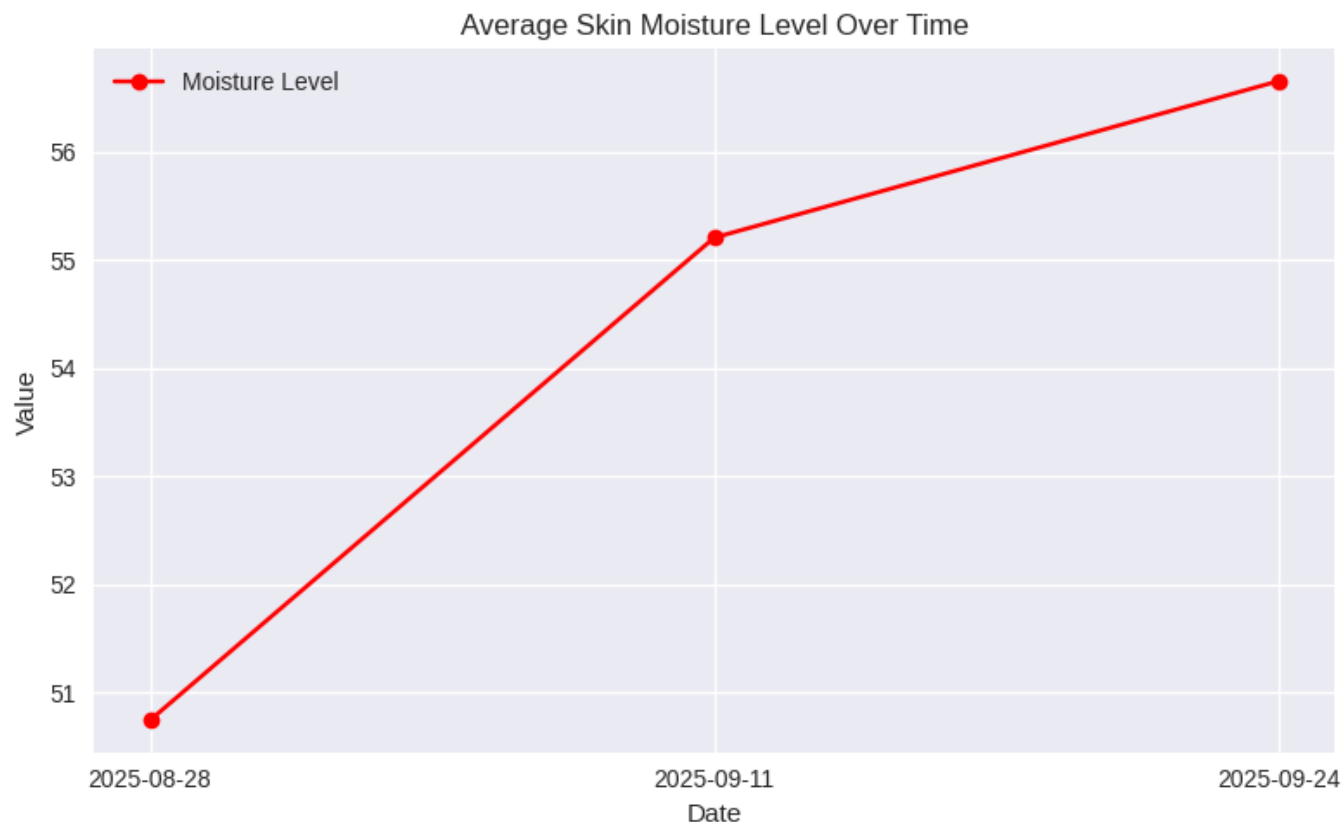
Effectiveness Assessment: Hydration

Skin hydration level chart:

- Increase from 50.74 to 56.66 over one month
- Greatest improvement in the first two weeks
- Confirms serum and cream effectiveness in maintaining hydration

Research methodology:

- MULTI SKIN TEST CENTER MC 750/1000, COURAGE + KHAZAKA ELECTRONIC GmbH
- Corneometry method using CORNROMETER® sensor



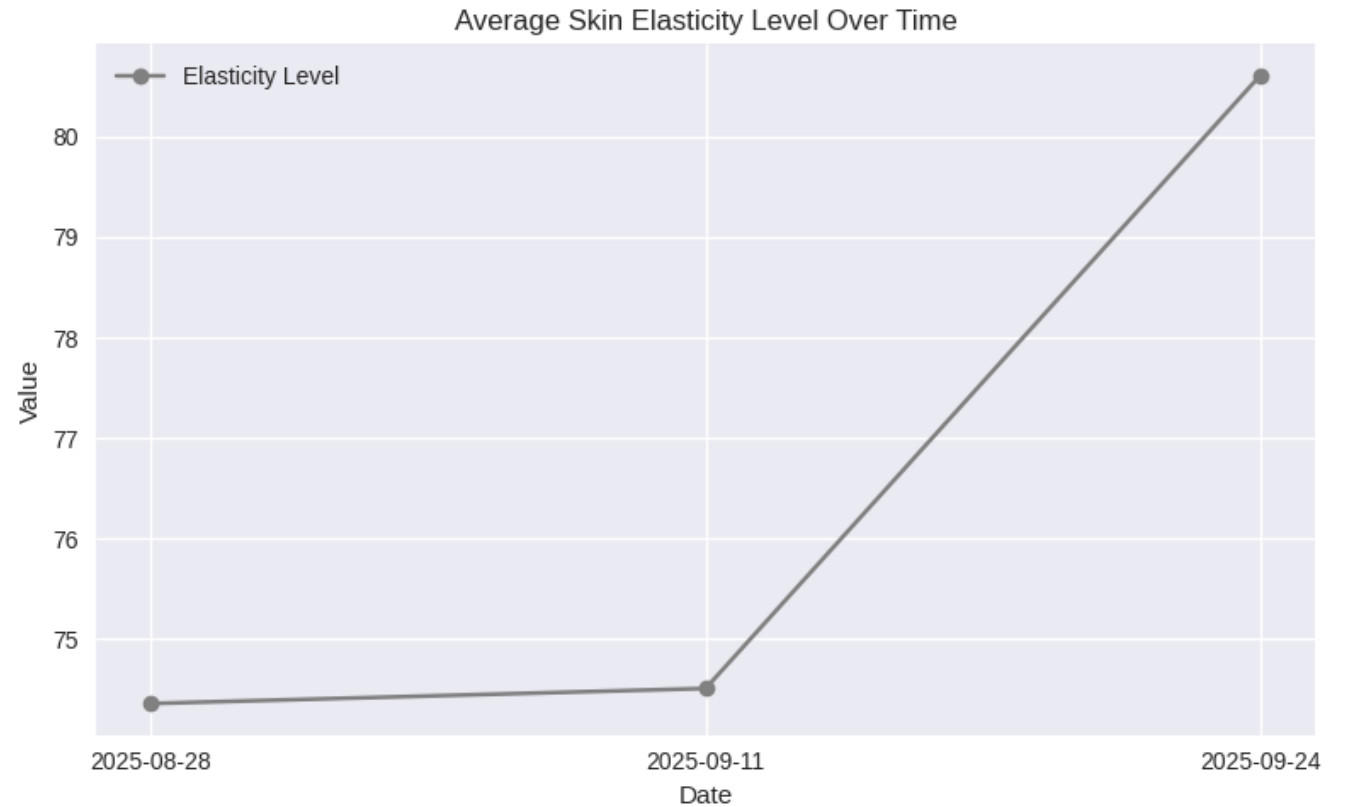
Effectiveness Assessment: Elasticity

Skin elasticity level chart:

- Increase from 74.36 to 80.61
- Effect intensified by the end of the study
- Behavior corresponds to the action of peptides
Trifluoroacetyl Tripeptide-2 and Tripeptide-10
Citrulline

Research methodology:

- MULTI SKIN TEST CENTER MC 750/1000,
COURAGE + KHAZAKA ELECTRONIC GmbH
- Suction method using suction sensor



Instrumental Results

Parameter	Period	Value
Hydration	Before use (Aug 28)	50.74
	After 2 weeks	55.21
	After 1 month	56.66
Elasticity	Before use (Aug 28)	74.36
	After 2 weeks	74.51
	After 1 month	80.61

Biochemical Interpretation

- **Effectiveness confirmed:** increase in hydration and elasticity
- Behaviour aligns with the action of active peptides

Release Recommendations

Recommend both products for release:

- Proven effectiveness on key dermatological parameters
- Suitable for anti-aging and restorative protocols
- Enhance serum activity through peptide concentration

Release in two formats:

- Professional kit (including hydrogel patch masks)
- Home-use products (individual units)

Market potential:

- Growing demand for neck and décolleté treatments
- Products can become the foundation of professional care
- Relevance: few competitors in the professional neck and décolleté skincare segment