

**CLINICAL STUDY FOR ASSESSING THE EFFICACY AND THE TOLERABILITY OF A FACE  
TREATMENT**

*Extract*

**Ref:** SC-MR 023/16/1

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**PRODUCT:**

**SC CREMA GEL VISO 4D Form. n°. 7496**

**SPONSOR:**

**MANETTI & ROBERTS**

**INVESTIGATOR:**

Dr. Claudia Rona

Degree in Pharmaceutical Chemistry and  
Technology

Degree in Medicine and Surgery

Specialist in Pharmacology and Toxicology

**RESPONSIBLE OF THE STUDY:**

Prof. Marisa Mosca

Degree in medicine and surgery

Specialist in Dermatology and Venereology

Specialist in Allergology

**Objective of the study**

The efficacy and tolerability of a topical product, face gel cream, was evaluated clinically and by non-invasive instrumental investigations. The product was applied twice a day, morning and evening, for a period of 4 weeks by healthy female volunteers aged between 35 and 45.

**Methodology**

Product efficacy was evaluated after a 28-day period of continuous use.

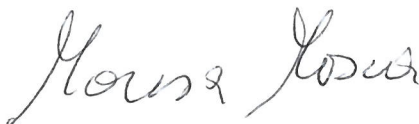
Clinical and instrumental evaluations were performed to determine the tolerability and efficacy of the product. Among them:

- **corneometry** to measure skin hydration at periocular level;
- **profilometry** for determining the degree of roughness at periocular level;
- **haemoglobin value** of the malar area;
- **plastoelasticity** for the measurement of the biomechanical parameters of the skin.

**Results and conclusions**

The use of SC CREMA GEL VISO 4D Form. N °. 7496 lead to a significant and clinically relevant reduction of periocular wrinkles in the treated subjects, after 2 only weeks of treatment and in a more consistent way at the end of the treatment. The instrumental data have highlighted the firming, moisturizing and smoothing activity of the product. The product was well tolerated.

Prof. Marisa Mosca



Dr. Claudia Rona

