

BioRePeelCl₃[®]

BIPHASIC TECHNOLOGY





Biostimulating Revitalizing Peeling

MAIN INGREDIENTS

• Trichloroacetic Acid ⁽¹⁾, Lactobionic Acid ⁽²⁻³⁾, Salicylic Acid ⁽⁴⁾ • Tartaric Acid and Citric Acid ⁽⁵⁾ • Glycine, Proline, Hydroxyproline and Arginine ⁽⁶⁻⁷⁾ • Vitamins C ⁽⁸⁾ and B2 ⁽⁹⁾ • *gamma*-Aminobutyric Acid ⁽¹⁰⁾ • Squalane • Isopropyl Myristate



PROTOCOL OF USE

 <p>1. Shake the ampoule for few seconds until colour turns green for a temporary emulsion.</p>	 <p>2. Using a syringe, pull out the required amount of product and remove the needle.</p>	 <p>3. Apply the product on treated area with nitrile gloves and massage until it becomes sticky.</p>	 <p>4. After the exposure time, carefully clean the zone with a sterile gauze and water.</p>
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N.B. After a few minutes the product will return to its initial biphasic state. It is necessary to shake the ampoule before every use.

BioRePeelCl₃[®] FND

Face | Neck | Décolleté

TCA 35%



6 mL x 5 ampoules



Usage Volume (mL)	
Face	1,5 - 2 mL
Neck	1 - 1,5 mL
Décolleté	2 - 2,5 mL

Apply on the affected area every 7-10 days for up to 4-6 sessions depending on medical evaluation and treatment targets. **EXPOSURE TIME:** 3-5 minutes according to patients tolerance.



BioRePeelCl₃[®] BODY

Hands | Elbows | Glutes | Knees | Feet

TCA 50%



12 mL x 3 ampoules



Usage Volume (mL)	
Back	6 mL
Shoulders / Feet	3 mL
Buttocks	4 mL
Legs	5 mL
Knees / Hands	2 mL
Elbows	1 mL

Apply on the affected area every 10-12 days for up to 4-6 sessions depending on medical evaluation and treatment targets. **EXPOSURE TIME:** 3-10 minutes according to patients tolerance.



BioRePeelCl₃[®] can be used in synergy with other treatments to improve its performance and results:

- **INJECTABLE TREATMENTS (before)**
- **PHOTOSTIMULATION (before)**
- **TOPICAL TREATMENT (before)**
- **RADIOFREQUENCY (after)**

GENERAL CONTRAINDICATIONS:

Do not use in case of ascertained sensitivity to the components. Do not use on subjects allergic to salicylates. Do not use the product if there are diseases and / or skin infections such as dermatitis or herpes. Use with caution on patients presenting with keloids. Do not use if pregnant or breastfeeding.

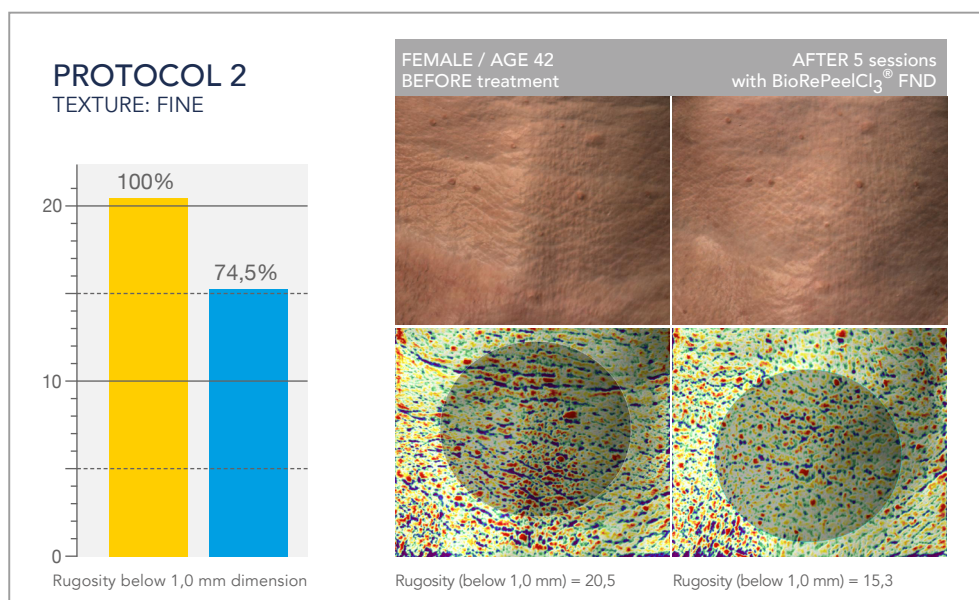
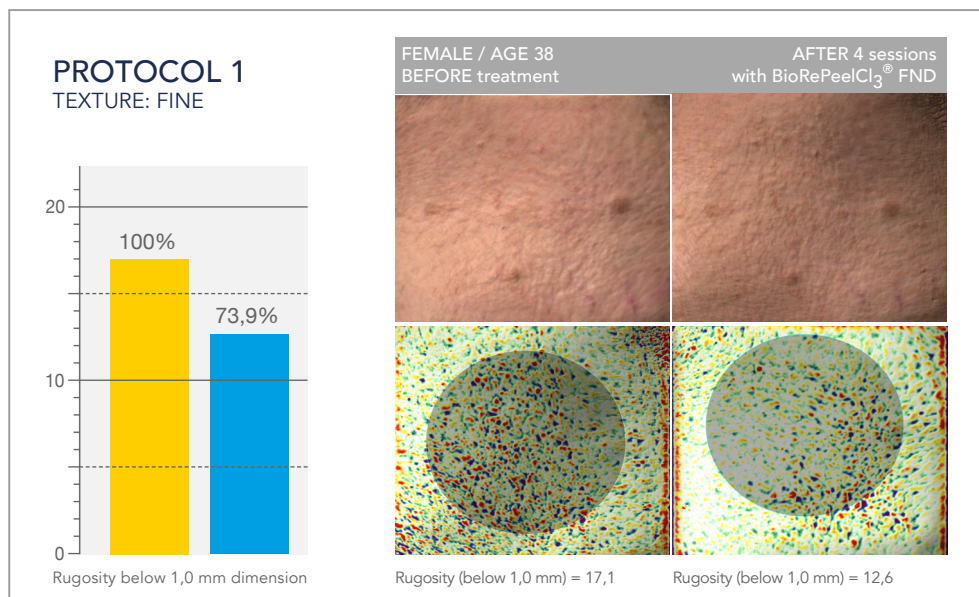
INFORMATION FOR HEALTHCARE PROFESSIONALS ONLY

1) Influence of trichloroacetic acid peeling on the skin stress response system. Kimura A, Kanazawa N, Li HJ, Yonei N, Yamamoto Y, Furukawa F. **2)** Clinical uses of hydroxyacids. Zoe Diana Draelos. **3)** Lactobionic Acid - a Novel Polyhydroxy Bionic Acid for Skincare. Green AB, Wildnauer HR, Edison LB. **4)** Salicylic acid as a peeling agent: a comprehensive review. Postgraduate Department of Dermatology, STD and Leprosy, Government Medical College. **5)** Dual Effects of Alpha-Hydroxy Acids on the Skin. Sheau-Chung Tang, Jen-Hung Yang. **6)** Proliferative, anti-apoptotic and immune-enhancing effects of L-arginine in culture of skin fibroblasts. Kocic H, Arsic I, Stankovic M, Todorovic D, Ciric V, Kocic G. **7)** Administration of L-arginine reduces the delay of the healing process caused by ibuprofen. Implication of COX and growth factors expression. Sánchez-Fidalgo S, Martín-Lacave I, Illanes M, Bruseghini L, Esteras A, Motilva V. **8)** The Roles of Vitamin C in Skin Health. Juliet M Pullar, Anitra C Carr, Margaret C M Visser. **9)** Riboflavin and health: A review of recent human research. Thakur K, Tomar SK, Singh AK, Mandal S, Arora S. **10)** Effects of GABA on the expression of type I collagen gene in normal human dermal fibroblasts. Uehara E, Hokazono H, Sasaki T, Yoshioka H, Matsuo N.

THREE-DIMENSIONAL QUANTITATIVE OPTICAL ANALYSIS

Skin analysis with multispectral evaluation of the epidermis and dermis.

The device uses an acquisition method and algorithms to acquire three-dimensional images. It thus allows the analysis of skin texture, the depth of wrinkles and quantitatively evaluates the percentage of improvement.



DATA ON FILE - CLINICAL STUDIES BY PROF. DR. MAURIZIO CAVALLINI - ANTERA METHOD

ITALIAN RESEARCH & INNOVATION



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