BIODERMA



THE COMPLETE PROTOCOL TO HELP HEALING

Cicabio

WEAKENED, IRRITATED SKIN

ECOBIOLOGY AT THE SERVICE OF DERMATOLOGY



Cicabio Baume lavant

NEW

PREVENTS THE RISK OF INFECTION

Zinc gluconate & mild surfactants

Bacteria

S. aureus, E.coli, S.pyogenes⁽¹⁾

C. albicans(1)

SOOTHES AND PROTECTS

Frictionless balm texture with Antalgicine™

BIODERMA EXCLUSIVITY

Rubbing reduced during cleansing (2)

Soothes immediately

& long-lastingly (2)

Cicabio Baume lavant

Nettoyant apaisant protecteur Aide à la cicatrisation Peaux fragilisées, irritées Visage, corps, cuir chevelu, zones intimes

AGENT ANTIBACTERIEN + ANTALGICINE™

Soothing protective cleansing balm Helps healing Weakened, irritated skin Face, body, scalp, intimate areas



Care first, X N A O S

200 ml ← 6.7 FL.OZ.

Cicabio Crème+

NEW FORMULA

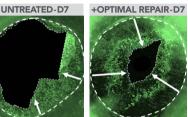
ALSO AVAILABLE IN SPF50+

to prevent hyperpigmentation marks

PROMOTES RE-EPITHELIALIZATION

OPTIMAL REPAIR PATENT*





Skin repair⁽³⁾

SOOTHES ITCHING & DISCOMFORT SENSATIONS

Antalgicine™ inspired by a soothing molecule naturally present in the body

Itching and discomfort sensations(4a)

ADAPTED TEXTURE

"Dressing-effect" texture

The product facilitates scar massage(4b)

BIODERMA

Cicabio Crème+

Soin ultra-réparateur apaisant Visage, corps, zones intimes

Ultra-repairing soothing cream Face, body, intimate areas

Care first. X N A O S

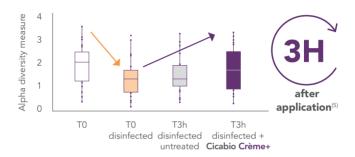
40 ml € 1.3 FL.OZ.

Cicabio Crème+

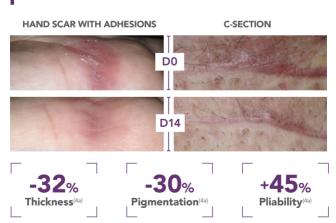
NEW RESULTS

RESTORES MICROBIOME DIVERSITY

BIODERMA APPROACH



BETTER HEALING IN 2 WEEKS



*Patent application filed in France. [1] Minimum inhibitory concentration test after 24h of incubation with half diluted Cicabio Baume lavant. [2] Use test, 33 subjects with weakened skin, 28 days, % of satisfaction. [3] In vitro study on reconstructed skin model, epidermal closure at D7 after topical application of Optimal repair vs. untreated. [4] Clinical study with Cicabio Creme+ on remodeling scars (C-section, episiotomy, adhesions) on 34 subjects, (a) scoring at D14 vs. D0. (b) % of satisfaction at D14. [5] Clinical study after disinfection, restoration of Shannon index (diversity and relative abundance of bacteria) 3h post-application of Cicabio Creme+ vs. untreated disinfected zone, on 20 subjects.



CUTANEOUS MICROBIOME AT THE ROOT OF OPTIMAL HEALING

Positive effects of a diverse skin microbiota

- Reduces colonization and infection by pathogenic bacteria(1)
- Helps to resolve inflammation phase(1)
- Promotes epidermis reconstruction(2)

IMPORTANCE OF A BALANCED COMMENSAL MICROBIOME

Cicabio products upgrade with the new BIODERMA healing approach

MICROBIOME CENTRIC

- Limiting the use of disturbing agents
 (antimicrobial like zinc, copper), only when necessary
- Respecting and restoring microbiome diversity

(1) Johnson, T. R., Gómez, B. I., McIntyre, M. K., Dubick, M. A., Christy, R. J., et al. (2018). The Cutaneous Microbiome and Wounds: New Molecular Targets to Promote Wound Healing. International journal of molecular sciences, 19(9), 2699. | (2) Harris-Typon, T. A., & Grice, E. A. (2022). Microbiota and maintenance of skin barrier function. Science (New York, N.Y.), 376(6596), 940–945.

A COMPLETE HEALING ROUTINE FOR ALL WEAKENED SKIN











Frequent epidermal damages

beautification procedures

Post-surgical procedures

Nappy area

Post-tatoo

Face-Body-Scalp-External intimate areas. For babies from birth*, children and adults

STEP 1 **CLEANSE** NEW, BIODERMA



Cicabio Baume lavant

The 1st ecobiological cleansing balm** to help healing right from hygiene.

200 ml

STEP 2 CARE NEW FORMULAS





The 1st ecobiological repairing soothing cream** that optimizes healing process while preserving the skin's ecosystem.

40 ml - 100ml



Cicabio Crème+ SPF50+

The 1st ecobiological repairing antihyperpigmentation cream** that optimizes healing process while preserving the skin's ecosystem. 40 ml

*Except premature infants. | **BIODERMA - Developed from the study of the skin's ecosystem and natural biology.



