

## 6 essential actions

Scientifically designed skincare recommended by professionals. Dermaceutic's cosmeceutical range offers a smart combination of active ingredients at the highest concentrations to boost the skin's natural powers.

A cosmeceutical line divided into six essential actions that combined, address all of the main skin indications.



★ NEW 2020

★ NEW 2021

★ NEW END 2021

## Skintelligent science

### Dermaceutic, **the expert in aesthetic dermatology**

Dermaceutic was founded in 2002 on the strong belief that **science is the skin's natural ally**. We use the best scientific expertise to strengthen and support the skin's natural powers, for faster and more effective results.

Born from a collaboration between French dermatologists, Dermaceutic is now **the number one chemical peel brand in France**, and has brought its art of formulation to the cosmeceutical industry.

Today, we partner with more than 30,000 skin professionals in more than 70 countries around the world. By working closely with these specialists, we gain vital and ever-evolving insights into different skin types, phototypes and unique patient expectations.

We elevate skincare standards using the latest scientific technology and expertise, and by delivering exceptional results for every individual's skin. Whatever the skin concern or aesthetic procedure, our mission is to provide the right combinations of actives at the most effective concentrations.

We aim to maintain our position as the **expert in aesthetic dermatology** through our passion for scientific discoveries and our insatiable curiosity for skin science, our continued strategic partnerships with dedicated and passionate distributors, and through our strong relationships with a large network of experts in the scientific community.

This is Skintelligent science.

For more information, visit our website  
[www.dermaceutic.com](http://www.dermaceutic.com)



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**DERMACEUTIC**  
LABORATOIRE

Skintelligent Science



MAINTAIN SKIN BALANCE  
WITH OXYBIOME

# OXYBIOME

## CLEANSING MICELLAR WATER



### DIRECTIONS FOR USE

For daily cleansing. All skin types, ideal for imperfections and redness.

### ACTIVE INGREDIENTS

Oxybiome effectively removes make-up and **purifies** the skin. Supports the skin's natural microbiota. Anti-pollution effect.

#### Microbiota regulator

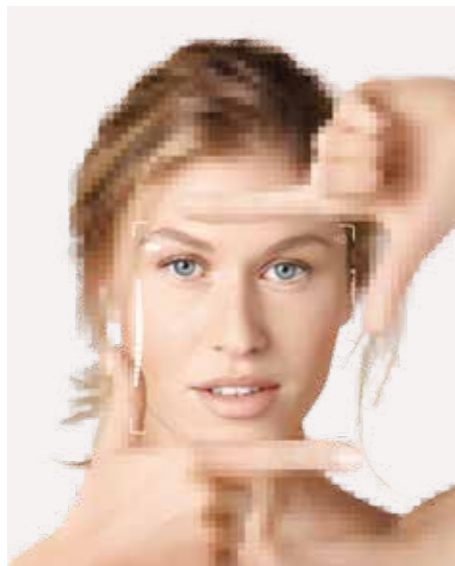
A blend of natural components that provides a variety of nutrients to reduce skin redness, imperfections and inflammation by supporting skin microbiota.

#### Zinc gluconate

Sebo-regulating and smoothing agent that minimizes the appearance of enlarged pores and accelerates wound healing. Recognized for its antiseptic properties, zinc is useful for acne-prone skin.

#### Niacinamide

Soothing and anti-seborrheic active, known as vitamin B3 or vitamin PP, that helps to reduce the appearance of acne-prone skin, sebum production and redness.



### RESULTS

- Skin is clean and soothed
- Skin is purified
- Skin microbiota is supported for healthy skin



**NEW**

DERMACEUTIC LABORATOIRE

**OXYBIOME**

CLEANSING MICELLAR WATER  
EAU MICELLAIRE NETTOYANTE

Microbiota regulator  
Zinc  
Niacinamide

400 ml  
PURIFY  
11.53 fl.oz.



**BEFORE**

**AFTER**

**Clinically proven anti-pollution effect**

Oxybiome has proven to be effective in helping remove:

**98%**

of carbon particles from the skin surface.\*

\* Versus 82% on control area. In vivo study of Oxybiome on 10 volunteers. European independent clinical research organization.

## Understanding your skin's microbiota

**Skin microbiota** is the community of micro-organisms living on your skin.

A **balanced microbiota** ensures **healthy skin**.

Why is it important to preserve this microbiota?

- Maintains skin balance and improves complexion homogeneity
- Fights harmful bacteria
- Reduces redness and skin imperfections

Oxybiome supports your skin's natural microbiota:

- Cleans and soothes
- Removes make-up and purifies the skin's surface
- Anti-pollution effect

### MICROBIOTA REGULATOR



- Minerals
- Oligo-elements
- Marine algae
- Amino acids