

# SENSIBIO

## THE FULL RANGE FOR SENSITIVE REDNESS-PRONE SKIN

# BIODERMA

## LABORATOIRE DERMATOLOGIQUE



### SENSIBIO H<sub>2</sub>O

The original ecobiological micellar water

**INGREDIENTS:** AQUA/WATER/EAU, PEG-6 CAPRYLIC/CAPRIC GLYCERIDES, DISODIUM EDTA, CETRIONIUM BROMIDE, PROPYLENE GLYCOL, CUCUMIS SATIVUS (CUCUMBER) FRUIT EXTRACT, FRUCTOOLIGOSACCHARIDES, MANNITOL, XYLITOL, RHAMNOSE. [BI 446]

#### LEAVE-ON

100, 250 & 500mL

CLEANSE



### SENSIBIO MICELLAR CLEANSING OIL

Removes persistent makeup, especially waterproof

**INGREDIENTS :** ETHYLHEXYL PALMITATE, BRASSICA CAPESTRIS (RAPESEED) SEED OIL, POLYGLYCERYL-4 OLEATE, AQUA/WATER/EAU, SODIUM PCA, PROPANEDIOL, CAPRYLIC/CAPRIC TRIGLYCERIDE, BENZOTRIAZOLYL DODECYL P-CRESOL, TOCOPHEROL, HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL, LAMINARIA OCHROLEUCA EXTRACT, STEARYL GLYCERYLRHETINATE. [BI 2065]

#### RINSE OFF

150mL



### SENSIBIO EYE+

Expert anti-fatigue eye care

**INGREDIENTS:** AQUA/WATER/EAU, GLYCERIN, C15-19 ALKANE, BUTYLENE GLYCOL, PROPANEDIOL, SQUALANE, ISOSTEARYL ALCOHOL, BUTYLENE GLYCOL, COCOATE, CELLULOSE, HYDROXYETHYL ACRYLATE/SODIUM ACRYLOYLDIMETHYL TAURATE COPOLYMER, 1,2-HEXANEDIOL, POLYACRYLATE CROSSPOLYMER-6, CARNOSINE, CAFFEINE, CITRIC ACID, MANNITOL, XYLITOL, ETHYLCELLULOSE, O-CYMEN-5-OL, TOCOPHEROL, SALVIA MILTIORRHIZA ROOT EXTRACT, POLYSORBATE 60, SORBITAN ISOSTEARATE, RHAMNOSE, GLYCINE SOJA (SOYBEAN) OIL, GLABRIDIN, ACETYL TETRAPEPTIDE-5, PENTAERYTHRITYL TETRA-DI-T-BUTYL HYDROXYHYDROCINNAMATE, PONGAMIA GLABRA SEED OIL, PALMITOYL TETRAPEPTIDE-10. [BI 2013]

#### ANTI-FATIGUE

15mL



### SENSIBIO DEFENSIVE SERUM

Long-lasting soothing moisturising concentrate

**INGREDIENTS:** AQUA/WATER/EAU, GLYCERIN, BUTYLENE GLYCOL, C15-19 ALKANE, SQUALANE, CELLULOSE, C20-22 ALKYL PHOSPHATE, C20-22 ALCOHOLS, PENTYLENE GLYCOL, 1,2-HEXANEDIOL, CAPRYLYL GLYCOL, CARNOSINE, POLYACRYLATE CROSSPOLYMER-6, MALTODEXTRIN, XANTHAN GUM, MANNITOL, XYLITOL, TOCOPHEROL, SALVIA MILTIORRHIZA ROOT EXTRACT, RHAMNOSE, BIOSACCHARIDE GUM-1, CITRIC ACID, GLYCINE SOJA (SOYBEAN) OIL, HYDROLYZED HYALURONIC ACID, SODIUM HYDROXIDE, PALMITOYL TETRAPEPTIDE-10. [BI 2010]

#### DOUBLE ACTION

30mL



### SENSIBIO AR+ CREAM

Sensitive reactive skin prone to redness

**INGREDIENTS:** AQUA/WATER/EAU, GLYCERIN, C15-19 ALKANE, C10-18 TRIGLYCERIDES, DIPROPYLENE GLYCOL, GLYCERYL STEARATE CITRATE, HELIANTHUS ANNUUS (SUNFLOWER) SEED WAX, PENTYLENE GLYCOL, SQUALANE, SUCROSE STEARATE, CORN STARCH MODIFIED, COCOS NUCIFERA (COCONUT) OIL, MALTOOLIGOSYL GLUCOSIDE, GLYCERYL CAPRYLATE/CAPRATE, SCLEROTIUM GUM, GLYCERYLRHETINIC ACID, HYDROGENATED STARCH HYDROLYSATE, XANTHAN GUM, 1-METHYLHYDANTOIN-2-IMIDE, PHYTOSPHINGOSINE, SODIUM CITRATE, CITRIC ACID, MANNITOL, XYLITOL, O-CYMEN-5-OL, BENZOTRIAZOLYL DODECYL P-CRESOL, RHAMNOSE, TOCOPHEROL, HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL. [BI 2087]

#### DAY / NIGHT / EYE CONTOUR

40mL

CARE



CO-DEVELOPED WITH DERMATOLOGISTS

### SENSIBIO AR+ CREAM

PEAUX SENSIBLES REACTIVES  
REACTIVE SENSITIVE SKIN

Soin anti-rougeurs  
hydratant apaisant

Soothing moisturising  
anti-redness care

NAOS Rosactiv<sup>®</sup> 2.0  
ECOBIOLOGY Technology

40ml e 1.3 FL. OZ.

## SENSIBIO AR+ CREAM

THE NAOS  
ECOBIOLOGY  
SOLUTION FOR  
REACTIVE  
SENSITIVE SKIN  
PRONE TO  
REDNESS

NAOS, SAS with a capital of € 43,474,650, R.C.S. Aix-en-Provence 8535 236 418, 355 rue Pierre-Simon Laplace 13290 Aix-en-Provence, CMP-116104915/Aug 2024

# SENSIBIO AR+ CREAM

VISIBLE IMPROVEMENT OF REDNESS & ITS IMPACT ON QUALITY OF LIFE

NEW

## ROSACTIV™ 2.0 PATENTED\* TECHNOLOGY

- 1 IMMEDIATELY SOOTHES**  
unpleasant sensations
- 2 LASTINGLY REDUCES**  
appearance of redness



## D.A.F.™ TECHNOLOGY

Helps improve skin tolerance

## PHYTOSPHINGOSINE

Reinforces skin barrier



## FROM 2 WEEKS

REDUCES REDNESS SEVERITY<sup>(1a)</sup>

**-24%** REDNESS INTENSITY  
significant vs. neutral cream<sup>(1b)</sup>

**-35%** REDNESS PERCEIVED  
by subjects<sup>(2)</sup>



IMPROVED QUALITY OF LIFE

**30 SEC** SOOTHES DISCOMFORT SENSATIONS<sup>(3)</sup>

RosaQoL QUESTIONNAIRE

**-30%** WORRY of redness worsening<sup>(1c)</sup>

\* Pending patent application (1) Clinical study, 40 subjects aged 25 to 54 with facial vascular rosacea with flushing, permanent redness, telangiectasias and no more than 3 papules and/or pustules, 28 days 2x/day. a) Investigator Grade Assessment (IGA), n=40; b) clinical scoring at D56, n=20; c) RosaQoL questionnaire at D56, n=20; Portugal, 2024. (2) Clinical study, 19 subjects with facial vascular rosacea, self-assessment after 28 days, Portugal 2024. (3) Clinical study of the soothing efficacy by Capsaicin test, self-assessment after 1 application, 22 subjects, Poland, 2023.