

MEDI-SECURE: A SPECIFIC DEVELOPMENT APPROACH

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MEDI-SECURE development approach



Carefully selected ingredients and active ingredients that are recognised by health professionals to guarantee optimum safety



Practical and hygienic packaging to facilitate use and improve daily life



Guaranteed results backed by clinical studies under medical and oncological supervision

BIOLOGY AT THE SERVICE OF DERMATOLOGY

Learn more about NAO S, French ecobiology company, founder of BIODERMA, on www.naos.com



[NEW]

2 NEW MEDI-SECURE PRODUCTS TO PRESERVE SKIN WEAKENED BY TREATMENTS OR PATHOLOGIES

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MEDI-SECURE APPROACH



NAOS, SAS with a capital of € 43,474,650, R.C.S. Aix-en-Provence 8535 234-418, 335 rue Pierre-Simon Laplace 13290 Aix-en-Provence, BD-CC (0126) February 2021

ADAPTED DERMO-COSMETIC CARE FOR EVERY SKIN

Dryness

Atoderm Xereane

Soothing nourishing dermo-cosmetic balm for skin dried by some treatments or pathologies

✓ CHEMOTHERAPY

97% cancer patients⁽¹⁾

✓ DIABETES

71% diabetics⁽²⁾

✓ DIALYSIS

71% under dialysis⁽³⁾

SCALING IMPROVEMENT AFTER 28 DAYS



150 ml

Apply once or twice a day to face and/or body after cleansing.

INGREDIENTS : AQUA/WATER/EAU, GLYCERIN, BUTYROSPERMUM PARKII (SHEA) OIL, BUTYLENE GLYCOL, PANTHENOL, JOJOBA ESTERS, BEHENYL ALCOHOL, HYDROGENATED CASTOR OIL, SQUALANE, SUCROSE STEARATE, HELIANTHUS ANNUUS (SUNFLOWER) SEED WAX, PENTYLENE GLYCOL, SODIUM CITRATE, SUCROSE LAURATE, SODIUM POLYACRYLATE, CITRIC ACID, 1,2-HEXANEDIOL, CAPRYLYL GLYCOL, POLYACRYLATE CROSSPOLYMER-6, XANTHAN GUM, POLYGLYCERIN-3, MANNITOL, XYLITOL, RHAMNOSE, ACACIA DECURRENS FLOWER WAX, ACETYL DIPEPTIDE-1 CETYL ESTER. [B] 755]

Hands and feet prone to desquamation and feelings of discomfort

Atoderm Palmakero

Smoothing soothing dermo-cosmetic care for hands and feet prone to desquamation and feelings of discomfort caused by certain cancer treatments or by diabetes

✓ CHEMOTHERAPY

97% skin smoothed and soothed⁽⁴⁾

✓ DIABETES

100% Foot thickening limited + skin very hydrated⁽⁵⁾

NEW



100 ml

Apply at least twice a day to affected areas after cleansing with a gentle hygiene product.

INGREDIENTS : AQUA/WATER/EAU, UREA, GLYCERIN, CAPRYLIC/CAPRIC TRIGLYCERIDE, DIPROPYLENE GLYCOL, BUTYLENE GLYCOL, BEHENYL ALCOHOL, GLYCERYL STEARATE CITRATE, MANGIFERA INDICA (MANGO) SEED BUTTER, SUCROSE STEARATE, ISOSTEARYL ISOSTEARATE, SODIUM LACTATE, XANTHAN GUM, GLYCERYL RHETINIC ACID, PENTYLENE GLYCOL, LACTIC ACID, 1,2-HEXANEDIOL, CAPRYLYL GLYCOL, MANNITOL, XYLITOL, SODIUM HYDROXIDE, RHAMNOSE, ACETYL DIPEPTIDE-1 CETYL ESTER. [B] 746]

Superficial skin irritation and scars

Cicabio Restor

Protective soothing dermo-cosmetic care for skin weakened by some cancer treatments

✓ CHEMOTHERAPY

✓ RADIO THERAPY

✓ SURGERY

-70% superficial skin irritation⁽⁶⁾



100 ml

Apply once or twice a day to affected areas after cleansing with a gentle hygiene product.

INGREDIENTS : AQUA/WATER/EAU, BUTYROSPERMUM PARKII (SHEA) OIL, GLYCERIN, PANTHENOL, BUTYLENE GLYCOL, BEHENYL ALCOHOL, HYDROGENATED CASTOR OIL, PROPANEDIOL, JOJOBA ESTERS, CAPRYLOYL GLYCINE, SQUALANE, SUCROSE STEARATE, HELIANTHUS ANNUUS (SUNFLOWER) SEED WAX, PENTYLENE GLYCOL, SODIUM CITRATE, SUCROSE LAURATE, SODIUM POLYACRYLATE, POLYACRYLATE CROSSPOLYMER-6, XANTHAN GUM, SODIUM HYDROXIDE, POLYGLYCERIN-3, MANNITOL, SODIUM HYALURONATE, XYLITOL, RHAMNOSE, ACETYL DIPEPTIDE-1 CETYL ESTER, ACACIA DECURRENS FLOWER WAX. [B] 744]

Skin prone to sensitivity and superficial redness

Sensibio Erycontrol

Moisturising soothing dermo-cosmetic cream for skin prone to sensitivity and superficial redness caused by cancer treatments

✓ CHEMOTHERAPY

94% no superficial redness⁽⁷⁾

NEW



100 ml

Apply twice a day to affected areas after cleansing with a gentle hygiene product.

INGREDIENTS : AQUA/WATER/EAU, CAPRYLIC/CAPRIC TRIGLYCERIDE, GLYCERIN, BUTYLENE GLYCOL, DIPROPYLENE GLYCOL, C10-18 TRIGLYCERIDES, GLYCERYL STEARATE CITRATE, MANGIFERA INDICA (MANGO) SEED BUTTER, SUCROSE STEARATE, GLYCERYL RHETINIC ACID, PENTYLENE GLYCOL, SODIUM POLYACRYLATE, 1,2-HEXANEDIOL, CAPRYLYL GLYCOL, CITRIC ACID, SODIUM CITRATE, XANTHAN GUM, MANNITOL, XYLITOL, RHAMNOSE, ACETYL DIPEPTIDE-1 CETYL ESTER. [B] 745]

(1) An observational, prospective and multicentric study with 2 visits (D0, D28). 40 subjects with chemotherapy induced xerosis were included by 9 investigating oncologists, 2019. (2) A prospective monocentric observational study with 2 visits (D0, D28) involving 40 subjects with diabetic xerosis included by one dermatologist, 2020. (3) A multicentric observational intra-individual study, with 2 visits (D0, D28) involving 32 subjects with renal dialysis-induced xerosis included by one dermatologist, 2020. (4) A prospective multicentric observational study on the prevention of hand foot syndrome with 5 visits (D0, D14, D28, D42, D56), involving 42 subjects

included by 5 oncologists, 2020. (5) A prospective monocentric observational intra-individual study on the prevention of cutaneous complications of diabetic feet, with 2 visits (D0, D28), involving 30 subjects included by 1 dermatologist, 2019. (6) A prospective, multicentric observational study with three visits (D0, D7 and D28) involving 34 subjects with grade II hand foot syndrome included by eight oncologists, 2019. (7) Multicentric observational prospective phase II study to support acneiform skin lesions induced by anti tumoral treatments, with 5 visits (D0, D14, D28, D42, D56), involving 36 subjects, included by 5 oncologists, 2019.