

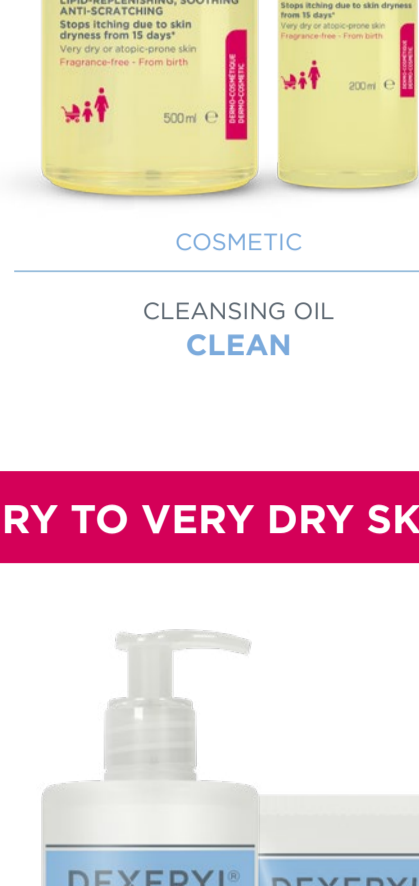


It is all for our
atopic skins

MADE IN FRANCE

DEXERYL®
DERMATOLOGICAL EXPERTISE

VERY DRY OR ATOPIC SKIN



COSMETIC

CLEANSING OIL

CLEAN



MEDICAL DEVICE

EMOLLIENT CREAM

RESTORE & MOISTURIZE

PATENTED FORMULA*

PROVEN EFFICACY AND CLINICALLY RECOGNIZED

UNIVERSALITY

All xerosis
All ages
From birth

ACCESSIBILITY

Affordable
for long-term therapy

DRY TO VERY DRY SKIN



COSMETIC

CLEANSING CREAM

CLEAN



COSMETIC

NOURISHING LOTION

NOURISH & SOOTHE

* Patent EP3897581

CLEANSING OIL

CLEANSING, SOOTHING, LIPID-REPLENISHING
FOR VERY DRY TO ATOPIC PRONE-SKIN



1 - GENTLY CLEANSES

Ternary
surfactant system
• Anionic + amphoteric
+ nonionic



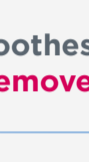
2 - HYDRATES & SOOTHE

2 Active
Ingredients
• Glycerol
• Glycerylric acid



According to ISO 16128

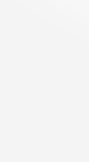
FACE, BODY AND INTIMATE AREAS



Physiological
pH



Excellent skin
and eye tolerance
(does not sting eyes)



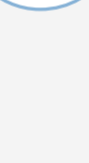
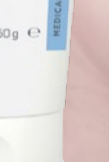
From birth

CLINICALLY PROVEN EFFICACY ON ITCHY DRY SKIN

- Soothes skin from 1st use¹
- Removes 100% of itchy dry skin after 15 days²



EMOLLIENT CREAM

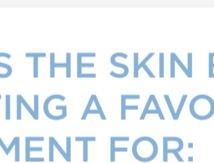


3
ESSENTIAL
INGREDIENTS



WHITE SOFT PARAFFIN
LIQUID PARAFFIN

GLYCEROL



1. STAINABLY MOISTURIZES THE SKIN:

- By creating a **water reservoir** thanks to glycerol.⁴
- By preventing the **evaporation** of this water by creating a **film-forming protection** thanks to vaseline and paraffin.⁴

5X less TEWL*
8 hours after application vs. placebo⁴

2. RESTORES THE SKIN BARRIER BY CREATING A FAVORABLE ENVIRONMENT FOR:

- Enabling a **natural production** of essential skin lipids.⁵
- Rebalance** their disorganized composition in case of dry or atopic skin.⁵

Significant increase of **+38%**
of the total amount of ceramides after 7 days⁵

EVIDENCE BASED MEDICINE

PROVEN EFFICACY

1356 PATIENTS INCLUDED / 10 CLINICAL TRIALS

ATOPIC DERMATITIS^{6,7,8}

50% significant reduction of the number of flares over 12 weeks
J. EUR. ACAD. DERMATOL. VENEROL. 2014 & 2018
PED. DERMATOL. 2017

DIABETIC FOOT⁹

41% reduction of XAS score* at D28
J. EUR. ACAD. DERMATOL. VENEROL. 2017

SENILE XEROSIS¹⁰

54% patients without signs of xerosis at D28
G. ITAL DERMATOL VENEROL 2015

XEROSIS IN SKIN OF COLOR¹¹

80% reduction of the xerosis after 8 weeks
INT. J. DERMATOL. 2017

ICHTHYOSIS¹²

60% patients with a reduction of the SRRC score** by at least 50% at D28
J. EUR. ACAD. DERMATOL. VENEROL. 2012

UREMIC XEROSIS¹³

73% patients with a reduction of uremic xerosis score of at least 2 points (on a clinical score of 5 points at D7)
CLIN AM SOC NEPHROL 2011

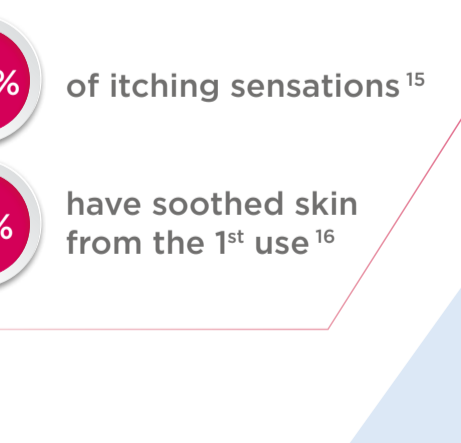
RADIATION DERMATITIS¹⁴

Significant reduction of the severity of erythema compared to reference product

DRY TO VERY DRY SKIN

SHOWER CREAM - Cosmetic

GENTLY CLEANSES
PROVIDES LONG-LASTING HYDRATION



Physiological pH

Glycerol

Non-drying

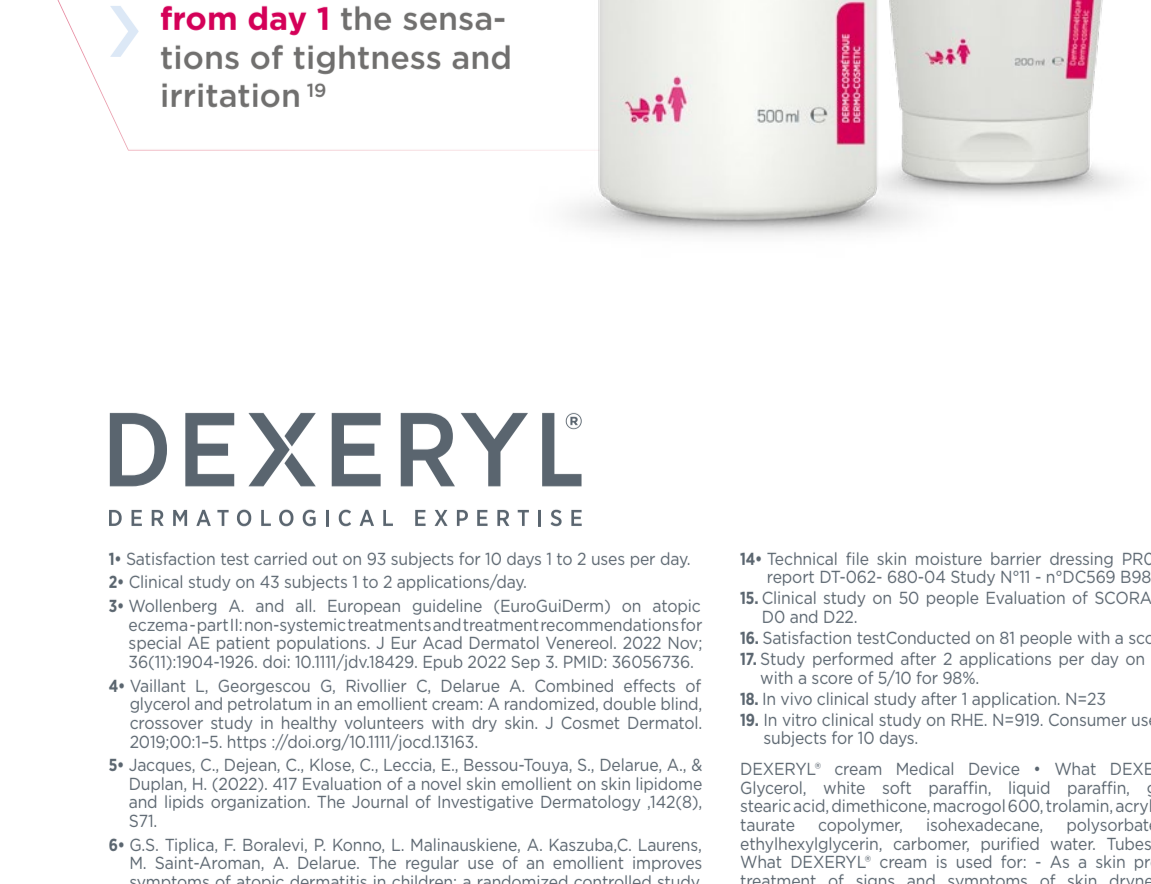
RESULTS

-83% of itching sensations¹⁵

98% have soothed skin from the 1st use¹⁶

NOURISHING LOTION - Cosmetic

NUTRITION 24H • PENETRATES QUICKLY



RESULTS

Sustainably nourishes:
24h^{17,18,19}

Soothes immediately,
from day 1 the sensations of tightness and irritation¹⁹

Fluid texture for quick dressing

Glycerol
Glycerylric acid
Paraffin

Physiological pH

24 H NUTRITION

FROM BIRTH

FACE & BODY

NO FRAGRANCE

SOAP FREE

Medical Device

1- Satisfaction test carried out on 93 subjects for 10 days 1 to 2 uses per day.
2- Clinical study on 43 subjects 1 to 2 applications/day.
3- Wollenberg A. and all. European guideline (EuroGuDerm) on atopic eczema: part II: non-systemic treatments and treatment recommendations for special AE patient populations. J. Eur Acad Dermatol Venerol. 2022 Nov; 36(11):1904-1926. doi: 10.1111/jdv.18429. Epub 2022 Sep 3. PMID: 36056736.
4- Vaillant L., Georgescou G., Rivollier C., Delarue A. Combined effects of glycerol and petrolatum in an emollient cream: A randomized double-blind crossover study in healthy volunteers with dry skin. J Cosmet Dermatol. 2019;001-5 https://doi.org/10.1111/jocd.13163.
5- Jacques C., Desean C., Wore C., Lecca E., Bessou-Touya S., Delarue A., Duplan H. (2022). 417 Evaluation of a novel skin emollient on skin lipids and lipids organization. The Journal of Investigative Dermatology. 142(8), 571.
6- G.S. Tiplica, F. Boralevi, P. Komno, L. Malinauskienė, A. Kaszuba, C. Laurens, M. Saint-Arroman, A. Delarue. The regular use of an emollient improves symptoms of atopic dermatitis in children: a randomized controlled study. J. Eur Acad Dermatol Venerol. 2018; DOI: 10.1111/jdv.14849.
7- Boralevi F., Saint Arroman M., Delarue A., Raudsepp H., Kaszuba A., Bysille M., Tiplica G.S. Long-term emollient therapy improves xerosis in children with atopic dermatitis. J. Eur Acad Dermatol Venerol. 2014; 28(11): 1456-62.
8- Tiplica G.S., Kaszuba A., Malinauskienė, Komno P., Boralevi F., Garrigue E., Saint-Arroman M., Delarue A. Prevention of Flares in Children with Atopic Dermatitis with Regular Use of an Emollient Containing Glycerol and Paraffin: A Randomized Controlled Study. Pediatric Dermatology 1-8; 2017; May;34(3):282-289.
9- Martin J., Huertas G., Turlier V., Saint-Matry C., Delarue A. Efficacy of an emollient cream in the treatment of xerosis in diabetic foot: a double-blind, randomized, vehicle controlled clinical trial. J. Eur Acad Dermatol Venerol. 2017; DOI: 10.1111/jdv.14405.
10- Cristaudo A., Francesconi L., Ambrif M., Frasca M., Cavallotti C., Sperduti E. Efficacy of an emollient demoprotective cream in the treatment of elderly skin affected by xerosis. G Ital Dermatol Venerol. 2015; 150:297-302.
11- Boralevi F., Meladje N., D'Angelo AP., Yao Yoboue P., Faye O., Dieng MT., Conquet S., L'Abadie P., Ndiang PA., Delarue A., Casass C. Regression of cutaneous xerosis with emollient treatment in sub-Saharan African patients. Int J Dermatol. 2017 Apr;56(4):467-473. doi:10.1111/ijd.13454. Epub 2017 Feb 16.
12- Blanchet-Bardon C., Tadini G., Machado Mateos M., Delarue A. Association of glycerol and paraffin in the treatment of ichthyosis in children: an international, multicenter, randomized, controlled, double-blind study. J. Eur Acad Dermatol Venerol. 2012; 26(6):1014-9.
13- Balaskas E., Szepeitowski J.C., Bessis D., Ioannides D., Ponticelli C., Ghienne C., Tabery A., Dupuy P. Randomized, double-blind study with glycerol and paraffin in uremic xerosis. Clin J Am Soc Nephrol. 2011; 5(4): 748-52.
14- Technical file skin moisture barrier dressing PRO562 Clinical evaluation report DT002-560-04 Study N°1 - N°565 698 CR501
15- Clinical study on 50 people Evaluation of SCORAD Score C (pruritus) at D0 and D22.
16- Satisfaction test Conducted on 81 people with a score > 5/10.
17- Study performed after 2 applications per day on 43 subjects for 21 days with a score of 5/10 for 98%.
18- In vivo clinical study after application N-23
19- In vitro clinical study on RHE N-919. Consumer use test carried out on 124 subjects for 10 days.
DEXERYL® cream Medical Device • What DEXERYL® cream contains: Glycerol, white soft paraffin, liquid paraffin, glycerol monostearate, stearic acid, dimethicone, macrophol 600, rolatamin, acrylamide/acryloyldimethyl taurate, copolymer, isohexadecane, polyborate, perylene, glycol, ethylhexylglycerin, carbomer, purified water. Tubes of 250 g and 50 g
What DEXERYL® cream is used for: - As a skin protection cream for the treatment of signs and symptoms of skin dryness (xerosis) especially in various skin diseases (such as atopic dermatitis, ichthyosis, ...) and erythema induced by radiotherapy. From birth. How DEXERYL® cream acts on the skin: DEXERYL® cream is formulated for the treatment of signs and symptoms of skin dryness (xerosis). - The filmogenic effect of white soft paraffin and liquid paraffin which: • Physically inhibits evaporation thus preventing dehydration (water loss). • Has a barrier effect against external damage. - In addition, the hydrating effect of glycerol helps to maintain the balance of moisture in the skin. Thanks to its formulation, DEXERYL® cream also reduces and helps to prevent irritation. How to use DEXERYL® cream? Cream for external use only. Apply a thin layer of cream to the skin area to be treated once or twice daily or more frequently if necessary but never more than 6 times daily. Always close the tube tightly after use. When not to use DEXERYL® cream? Do not apply if you are allergic to any of the ingredients. Considering the lack of relevant information, it is preferable not to use the cream in conjunction with other topically applied products. If in any doubt, ask a health professional for advice. Warnings and special instructions for use: • Do not apply on wounds, mucous membranes and eyes. • Do not swallow. • Keep out of the reach of children. Tell your health professional about any undesirable side effects. If you have reason to believe that a serious incident occurred linked to the use of this product, please report it to your national authority and to the manufacturer. Special precautions for storage: Do not store above 30°C. Do not use after the expiry date shown on the tube. Once opened, use within 6 months. CE mark, year: 2018. Last update of the leaflet: 01/2023. DEXERYL® Cleansing Cream: Gently cleanses, moisturizes, helps to protect skin dehydrated skin. Very dry skin and atopic prone skin. The content for DEXERYL® cream communicated at this exhibition are approved for use in EU. Prescribing information may vary depending on local approval in each country. Therefore, before prescribing any product, always refer to local materials such as the prescribing information.