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- regenerative W/O emulsion
- with high lipid level, intensively lipid-replenishing
- also recommended as concomitant skin care for the therapy of irritated skin
- silicone-free
- perfumed



## PHYSIODERM® CREME

Highly-effective skin care cream for extremely stressed and very dry skin

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## PRODUCT PROPERTIES / APPLICATION AREA:

PHYSIODERM® CREME is an intensively lipid-replenishing cream which cares for occupationally stressed skin and which helps to support the regeneration process of damaged skin, if applied regularly. PHYSIODERM® CREME contains the moisture-binding substance sorbitol as well as isopropyl myristate as lipid-replenishing agent.

The cream increases the skin's ability to retain water, supports the regeneration of the skin's natural protective layer and improves the skin's smoothness. PHYSIODERM® CREME also helps to foster the regeneration process when the skin suffers from dermatitis or eczema. For this reason, the cream is also recommended as concomitant skin care for the therapy of irritated skin.

## APPLICATION:

Apply PHYSIODERM® CRÈME after work on the clean and dry skin. Rub in the cream evenly, paying particular attention to vulnerable areas such as between the fingers and around the nails.

Please have a look at the video "Applying Creams":

<https://www.youtube.com/watch?v=TJ-ynm-EPl0&t=6s>



## PRODUCT DESCRIPTION:

White, intensively lipid-replenishing cream, W/O emulsion, without parabens, silicone-free and perfumed.

## PRODUCT EVALUATION SHEET:

A product evaluation sheet can be downloaded from <https://www.pgp-hautschutz.de/en/downloads/test-sheets> or is available on request.

## DERMATOLOGICAL COMPATIBILITY:

PHYSIODERM® CREME's dermatological compatibility has been carefully tested and proven. A printed certificate is available.

## COATING COMPATIBILITY:

The Fraunhofer Institute for Manufacturing Engineering and Automation confirms the general coating compatibility of PHYSIODERM® CREME.

## PRODUCT QUALITY:

The product is manufactured according to GMP (GOOD MANUFACTURING PRACTICE) requirements. The bacteria count is microbiologically tested on a regular basis and is under 100 bacteria per gram.

## FIRST AID:

If PHYSIODERM® CREME accidentally gets into your eyes, rinse immediately with plenty of lukewarm water. If a burning sensation still persists, consult an eye doctor as measure of precaution.

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## ORDERING DATA:

100 ml Tube:  
Art. No. 14009003  
12 x 100 ml Tube = 1 PU<sup>1)</sup>

1000 ml Collapsible Bottle:  
Art. No. 14009001  
6 x 1000 ml Bottle = 1 PU<sup>1)</sup>

1) PU = packaging unit

## Suitable DISPENSING SYSTEMS:



### [Dispenser VARIOMAT M](#)

(made of robust high-quality steel):  
Art. No. 12938004  
for 1000 ml Collapsible Bottle

### [Dispenser VARIOMAT ECO](#)

(made of robust plastic):  
Art. No. 13447003  
for 1000 ml Collapsible Bottle

Extract from our dispenser range.  
You can find more compatible dispensers under  
<https://www.pgp-hautschutz.de/en/our-brands/all-brands/dispensing-systems>

## STORAGE INSTRUCTIONS:

PHYSIODERM® CREME will keep for at least 30 months (from date of manufacture) if stored unopened at room temperature in the original packaging. The Period After Opening (PAO) is indicated on each tube / bottle.

## STATUTORY REGULATIONS:

PHYSIODERM® CREME is subject to the EU Cosmetics Regulation, but not to the German Chemicals Act or the Hazardous Substances Order. Moreover, skin protection products are received as part of the Personal Protective Equipment (PPE).

## ENVIRONMENT:

All tubes and bottles are made of polyethylene and after being completely emptied, they can be disposed of with other polyethylene waste. Packaging is labeled accordingly.

## COMPOSITION ACCORDING TO INCI\*:

AQUA, PARAFFINUM LIQUIDUM, PEG-7 HYDROGENATED CASTOR OIL, ISOPROPYL MYRISTATE, PETROLATUM, SORBITOL, PEG-45/DODECYL GLYCOL COPOLYMER, LANOLIN, PHENOXYETHANOL, SORBITAN ISOSTEARATE, PEG-2 HYDROGENATED CASTOR OIL, OZOKERITE, SODIUM LACTATE, LACTIC ACID, HYDROGENATED CASTOR OIL, MAGNESIUM SULFATE, ETHYLHEXYLGLYCERIN, SORBIC ACID, LECITHIN, PROPYLENE GLYCOL, BHT, GLYCERYL STEARATE, ASCORBYL PALMITATE, CITRIC ACID, PARFUM.

\* (International Nomenclature Cosmetic Ingredients)

Our practical advice and various recommendations, which do not imply any warranty on our part for the properties of our products, are based on many years of experience. However, they are not binding, including as regards intellectual property rights of third parties and foreign legislation, and do not excuse our customers from conducting their own tests on our products and methods for fitness for purpose.