




Skin Protection - before work Highly-adhesive dirt



Greven[®] REMO TEC

Dirt-repellent skin protection cream for highly-adhesive, water-insoluble dirt or dry dirt, e.g. oil, varnish, paint, tar, soot and bitumen.

- prevents the adhesion of dirt particles
- considerably facilitates cleansing of the skin
- increases the hands' grip
- silicone-free
- perfumed
- contains dirt-binding emulsifiers
- contains glycerin and allantoin
- vegan 


Your Partner for
Professional Skin Care



Greven® REMO TEC



PRODUCT PROPERTIES

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DERMATOLOGICAL COMPATIBILITY

The dermatological compatibility of GREVEN® REMO TEC has been carefully tested and proven. A printed certificate is available.

DESCRIPTION

GREVEN® REMO TEC is suitable for highly-adhesive, water-insoluble dirt such as oil, grease, varnish, paint, adhesive, resin, tar, soot, bitumen and metal grit. It is a water-soluble barrier cream, which prevents the adhesion of dirt and, thus, facilitates cleansing of the skin considerably.

The cream is free from silicone and lipids. It forms a water-soluble protective film on the skin's surface. Dirt-binding emulsifiers prevent the adhesion of dirt particles on the skin. As a result, the skin can be cleaned more quickly and less harshly – often without any need to use special hand cleansing products. GREVEN® REMO TEC increases the hands' grip and does not leave an annoying greasy film on work tools or work pieces. The cream contains moisturizing glycerin and caring allantoin.

APPLICATION

Before work and after breaks, apply GREVEN® REMO TEC carefully on hands and, if necessary, forearms which previously have been cleaned thoroughly and dried carefully. Rub in the cream evenly, paying particular attention to vulnerable areas such as between the fingers and around the nails. Reapply after contact with water or sweating heavily.

For skin cleansing add little water to loosen dirt, then, rinse off with plenty of water. Afterwards, wash hands/forearms with a gentle skin cleanser, adapted to the type and degree of contamination. The product should not get into the eyes.

A product evaluation sheet can be downloaded.

To the downloads and videos:
[www.pgp-hautschutz.de/en/downloads/
product-application](http://www.pgp-hautschutz.de/en/downloads/product-application)



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COATING COMPATIBILITY

The Fraunhofer Institute for Manufacturing Engineering and Automation confirms the general coating compatibility of GREVEN® REMO TEC.

SEPARATING STRENGTH OF RUBBER

The German Institute for Rubber Technology confirms in a test report that GREVEN® REMO TEC has no influence on the separating strength of rubber.

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 GREVEN® REMO TEC 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.

STORAGE INSTRUCTIONS

GREVEN® REMO TEC 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.

ENVIRONMENT

All tubes and bottles are made of polyethylene and after being completely emptied, they can be disposed of with other polyethylene waste. The empty packaging should be disposed of in a container specially designed for recycling. Packaging is labelled accordingly. The tube body consists of at least 30 % recycled plastic.

Using the product in the correct amounts minimizes the environmental impact and saves money.

STATUTORY REGULATIONS

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

HALAL AND KOSHER REQUIREMENTS

To the best of our knowledge, the ingredients of GREVEN® REMO TEC comply with halal and kosher requirements.

EFFICIENCY

The efficiency of GREVEN® REMO TEC has been proven by a repetitive irritation model.

In this process, 10 test persons applied the skin protection cream to their forearms (amount: approx. 2 mg/cm²) twice a day before contact to the noxious agents, during a period of five days. At the end of this period, the degree of redness (chromametry) and the trans-epidermal water loss (TEWL) were compared to an untreated skin surface. For the model, a used cutting oil, n-Heptane as well as a non-water-miscible cooling lubricant had been used as noxious agents.

Result: The tested skin protection cream GREVEN® REMO TEC has a good efficiency against the tested water-insoluble model noxious agents.

Greven® REMO TEC

CHARTS ON EFFICIENCY:

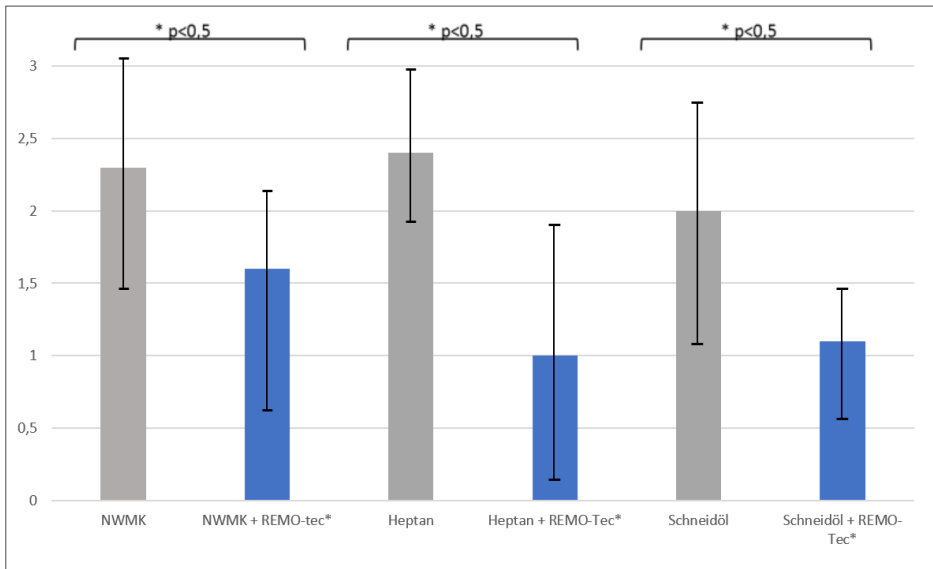


Chart 1: Measuring of the trans-epidermal water loss as a marker for the damage to the epidermal barrier (n=10). The trans-epidermal water loss of the skin was significantly reduced by application of GREVEN® REMO TEC with regard to the model noxious agents.

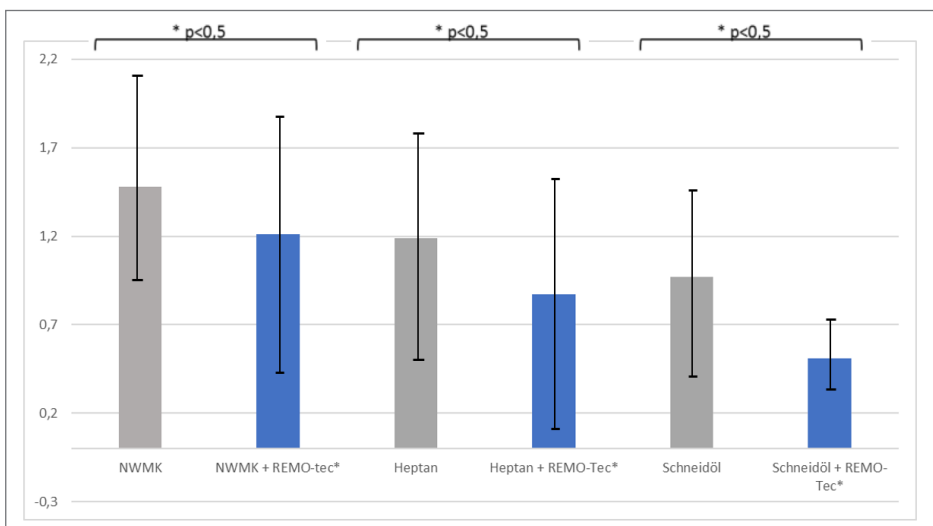


Chart 2: Measuring of the degree of redness (n=10). The redness of the skin was significantly reduced by application of GREVEN® REMO TEC with regard to the model noxious agents.

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REMO TEC

SUITABLE DISPENSING SYSTEMS



We recommend:

Art. No. 14393001
VARIOMAT PRO STANDARD
Plastic Dispenser for 1 L
and 2 L Collapsible Bottles
also available in black

For further compatible
dispensers, please refer to:

<https://www.pgp-hautschutz.de/en/our-brands/all-brands/dispensing-systems>



INGREDIENTS

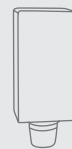
AQUA, STEARIC ACID, GLYCERIN, CETEARETH-12,
SODIUM SILICATE, LAURETH-4, POTASSIUM
STEARATE, MAGNESIUM STEARATE, ALLANTOIN,
DECYLENE GLYCOL, DISODIUM PYROPHOSPHATE,
PHENOXYETHANOL, PARFUM.



100 ml tube
Art. No. 13402018
📦 24 pieces



250 ml tube
Art. No. 13402001
📦 24 pieces



1 L collapsible bottle
Art. No. 13402021
📦 6 pieces

Our information and recommendations correspond to our current state of experience. They are not binding and do neither imply any warranty nor do they establish a contractual relationship. We reserve the right of modifications in line with technological progress and further development of our products. We request our customers to conduct their own tests on our products for fitness for purpose. Version: 11/2025

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