



## PRODUCT INFORMATION

- rath's sweat protect skin protection fluid reduces the skin's moisture release
- Increases comfort when wearing protective gloves and shoes/boots
- Supports the prevention of athlete's foot
- Strengthens the skin and increases resistance to mechanical stresses

## rath's sweat protect

Skin protection fluid



### Application range

Wearing protective gloves and work shoes.

rath's sweat protect contains skin-strengthening ingredients to reduce the formation of moisture when wearing protective gloves or work shoes. Swelling of the skin is reduced. Regular use of rath's sweat protect increases the skin's resistance to mechanical stresses, e.g. from glass fibres, insulating materials, paper/cardboard etc.

### Application and dosage

rath's sweat protect skin protection fluid is applied 1 to 2 times per day (dosage: approx. 1 ml or 5-6 spray pumps) onto clean and dry hands and rubbed in. Protective gloves/work shoes can be put on once the fluid has fully dried.

### Information:

Full effectiveness develops slowly and is achieved within 2-3 days.

With regular application the achieved protective effect is maintained.



## ADVANTAGES

### Increases the wearing comfort of protective gloves

- Grease-free skin protection fluid
- Reduces the output of moisture
- Pleasant skin feeling
- Increases comfort when wearing protective gloves and shoes/boots
- Supports the prevention of athlete's foot
- Strengthens the skin
- Unperfumed
- HACCP-evaluated

## sweat protect

Skin protection gel

### Product advice

The release of moisture from the skin under air-tight protective gloves can lead to the accumulation of moisture. The skin softens, swells and loses its mechanical resistance and its natural protective effect. This makes it easier for contaminants to penetrate and the skin dries out more quickly.

Natural tanning agents from hamamelis extract firm the skin and, together with the natural moisturising factors glycerine and lactic acid, ensure reduced water release.

The natural bark extract of the magnolia tree, vegetable  $\alpha$ -bisabolol from the wood of the candeia tree and piceol, a naturally occurring component in the needles of the common spruce, have a calming effect on the skin due to their anti-inflammatory properties. At the same time you reduce the microbiological decomposition of sweat (deodorising effect).

### Proof of effectiveness

Realistic application tests have verified that the product reduces the release of moisture.

### Inhaltsstoffe/Ingredients (INCI)

Isopropyl Alcohol, Aqua, Pentylene Glycol, Glycerin, Hamamelis Virginiana Bark/Leaf/ Twig Extract, Magnolia Officinalis Bark Extract, Bisabolol, Hydroxyacetophenone, Lactic Acid, Sodium Benzoate, Potassium Sorbate.

### Note

rath's sweat protect is only available unperfumed.

### Safety and applicable laws

As a skin product, rath's sweat protect, is subject to the legal specifications in the EC Cosmetics Ordinance (Ordinance (EC) No. 1223/2009).

The product is flammable and should be kept away from ignition sources.

### Storage/shelf life

rath's sweat protect can be stored between 0 and 25 °C.

The minimum shelf life of unopened packages is 30 months.

### Dispensers and dosage systems

A selection assistant for dispenser and dosage systems can be found online at [www.rath.de](http://www.rath.de) or give us a call - we are happy to help.

### Sizes

150 ml bottles

1 litre bottles