

- light beige paste
- with reduction and dirt-carrier agent
- solvent-free



CONTRA COLOR[®]
 Special hand cleansing paste for the removal of reducible dyestuffs

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PRODUCT PROPERTIES / APPLICATION AREA:

CONTRA COLOR® is a solvent-free hand cleanser for the gentle removal of stubborn and highly adhesive dirt, e.g. reducible dyestuffs. CONTRA COLOR® contains a special active substance (Natriumdithionit = Sodium Hydrosulfite) which changes the reducible dyes chemically. Therefore, the removal of different types of dyes is made much easier. The scrubbing agent and dirt carrier is china clay which supports the cleansing action of the reducing agent. CONTRA COLOR® is a soap- and solvent-free, light beige paste with a typical light sulfurous odor caused by the reducing agent Sodium Hydrosulfite.

APPLICATION:

Apply a hazelnut-sized amount of CONTRA COLOR® evenly on the dry skin and rub in while adding a small amount of water. Rinse off with plenty of water afterwards, dry hands thoroughly and make use of a care cream, e.g. PHYSIODERM® CREME.

When using CONTRA COLOR®, a slight warm up of the skin might take place during the cleansing process (heat of reaction during the reduction phase). However, this has no negative influence on the skin. It would be advisable to use a skin protection cream, such as SANSIBON® or SANSIBAL®, before and during work to prevent dirt adhesion and to facilitate the final skin cleansing.

Please have a look at the video "Applying Skin Cleansers": <https://www.youtube.com/watch?v=26t0umkdoFI&t=3s>



PRODUCT DESCRIPTION:

Light beige paste, solvent-free, light sulfurous odor and slightly alkaline

PRODUCT EVALUATION SHEET:

A product evaluation sheet can be downloaded from <https://www.physioderm.com/en/infocenter/test-sheets/> or is available on request.

DERMATOLOGICAL COMPATIBILITY:

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

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.

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Suitable DISPENSING SYSTEMS:



ORDERING DATA:

200 ml Tube:
BSW No. 14221001
12 x 200 ml Tube = 1 PU¹⁾

1000 ml Collapsible Bottle:
BSW No. 14221002
6 x 1000 ml Bottle = 1 PU¹⁾

[Dispenser VARIOMAT M](#)

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

[Dispenser VARIOMAT ECO](#)

(made of robust plastic):
BSW-Nr.: 13447003
for 1000 ml Collapsible Bottle

1) PU = packaging unit

FIRST AID:

If CONTRA COLOR® accidentally gets into your eyes, rinse immediately with plenty of water for approximately 10 minutes (eye shower, eye wash bottle). If a burning sensation still persists, consult a doctor immediately. Rubbing of the eyes is definitely to be avoided!

If CONTRA COLOR® has been swallowed accidentally - even in the smallest amount -, consult a doctor immediately and inform him about the product's ingredients and especially the active ingredient - Sodium Hydrosulfite.

STORAGE INSTRUCTIONS:

The best-before date of CONTRA COLOR® is indicated on each tube / bottle.

STATUTORY REGULATIONS:

CONTRA COLOR® is subject to the EC Cosmetics Directive, but not to the German Chemicals Act or the Hazardous Substances Order.

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*:

PEG-8, LAURETH-10, SODIUM HYDROSULFITE, KAOLIN, PEG-2 OLEAMINE, SILICA, PARFUM, PROPYLENE GLYCOL, AMINOMETHYL PROPANOL, TITANIUM DIOXIDE, HYDROXYETHYLCELLULOSE, DISODIUM EDTA, AQUA.

* (International Nomenclature Cosmetic Ingredients)

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.