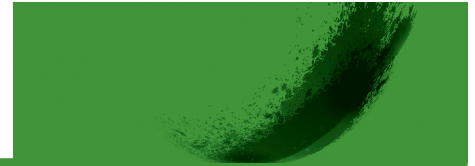


Technical Information

Kresto® paint/Kresto® paint liquid [SLIG® SPECIAL/SLIG®]

Skin Cleansing



Special hand cleansers for paints, resins and other very stubborn contamination.

Description

Kresto® paint/Kresto® paint liquid are non-soapy special hand cleansers with a very powerful cleansing action for the removal of especially stubborn contamination. They feature particularly good skin compatibility within the product class of „special hand cleansers“.

Area of Application

For the removal of very stubborn contamination, such as oil-based paints, lacquers, resins, adhesives.

Product Description

Kresto® paint: beige, viscous, slightly perfumed suspension containing scrubbing agent and esters.

Kresto® paint liquid: clear, light-yellow, perfumed, estercontaining solution.

Instructions for Use

- Do not wet soiled hands.
- Rub in Kresto® paint/Kresto® paint liquid thoroughly.
- For Kresto® paint: Once dirt starts to loosen, continue washing using just a little water.
- Thoroughly rinse off. Dry carefully.

Make sure the room is well ventilated if larger quantities of Kresto® paint/Kresto® paint liquid are used. Avoid any spray forming with Kresto® paint liquid. Do not let Kresto® paint/Kresto® paint liquid get onto plastics, they are not meant to be used for cleaning surfaces or for technical purposes.

Features and Benefits

Features	Benefits
with mild, ester-based solvent	<ul style="list-style-type: none"> • outstanding cleansing action and at the same time good skin compatibility • not classified as a combustible product as is the case with conventional solvent-based hand cleansers • low-odour formulation with a high level of consumer acceptance
no water added	<ul style="list-style-type: none"> • effective and economical cleansing with just small quantities of the cleanser required
preservative-free	<ul style="list-style-type: none"> • can be used even where there are individual sensitivities to preservatives
non-soapy	<ul style="list-style-type: none"> • helps to stop the skin swelling
silicon free no adverse effects on vulcanisation process (DIK test) or when painting surfaces (lacquer wetting test)	<ul style="list-style-type: none"> • can be used in a whole range of production processes (DIK: German Institute of Rubber Technology)
Kresto® paint with soilsuspending swelling agent Favor®	<ul style="list-style-type: none"> • loosens and absorbs the dirt in a way that is particularly kind to the skin
Kresto® paint with Astopon® (refined walnut shell powder)	<ul style="list-style-type: none"> • very fine particle size that is gentle on skin • is biodegradable and poses no problems for waste-water treatment or waste-water sludge • produced from a natural and renewable resource • easily rinsed away, preventing blocked drains and pipes

Qualitative Composition*

Kresto® paint

DIMETHYL GLUTARATE, LAURETH-6, JUGLANS REGIA SHELL POWDER (ASTOPON®), STEARALKONIUM BENTONITE, SODIUM POLYACRYLATE, ETHYLHEXYL STEARATE, CELLULOSE ACETATE BUTYRATE, TITANIUM DIOXIDE, QUATERNIUM-18 BENTONITE, PROPYLENE CARBONATE, DIMETHYL SUCCINATE, DIMETHYL ADIPATE, SILICA, PARFUM (FRAGRANCE).

Kresto® paint liquid

DIMETHYL GLUTARATE, LAURETH-6, ETHYLHEXYL STEARATE, DIMETHYL ADIPATE, DIMETHYL SUCCINATE, PARFUM (FRAGRANCE).

* The ingredient declarations used are in compliance with the International Nomenclature of Cosmetic Ingredients (INCI).

Skin Compatibility Tests

Kresto® paint/Kresto® paint liquid have proved to have good skin compatibility properties in human experimental tests and in practical use.

Medically certified skin compatibility expert reports prepared by Prof. Dr. med. S. W. Wassilew, MD for Dermatology, Allergy, Environmental Medicine, are available upon request.

Statutory Regulations

Kresto® paint/Kresto® paint liquid are governed by the Cosmetics Regulation of the EC, and are not subject to the Chemicals Act or the Ordinance Regulating Hazardous Substances.

Safety Data Sheet

Can be downloaded from www.stoko.com.

Ecological Data

The surfactants used comply with the biodegradability criteria (EC Regulation 648/2004 on detergents).

Quality Assurance

All of our products meet the bacterial purity standards as they apply to medicines for external use (as defined by PhEur).

< 10² reproducible germs / g product.

Verification tests in this respect are a regular feature of our quality assurance procedures.

Storage Information

Kresto® paint/Kresto® paint liquid can be stored in an unopened container at room temperature for more than 30 months. Shelf life after opening: see indication on packaging.

First Aid

In the event of accidental eye contact with Kresto® paint/Kresto® paint liquid immediately rinse repeatedly using lukewarm water (eye douche, eye irrigation bottle). Consult a doctor if any burning sensation persists. In the event of swallowing any of the product seek medical advice immediately, taking the packaging or label with you.

Additional Information

Expert reports and certificates are available upon request.

Packaging Sizes

Kresto® paint

20 ml tube, 250 ml tube,
2000 ml soft bottle (for all Stoko Vario® dispensers)

Kresto® paint liquid

250 ml bottle, 10 litre canister
1000 ml bottle (for Stoko® alu dispenser)

Please note that for reasons of trademark protection, only soft bottles from the STOKO® Programme may be used in these dispensers.



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