

RESTORE

Stokolan® Classic

Enriched Skin Conditioning Cream for Dry or Stressed Skin



PRODUCT DESCRIPTION

A nourishing rich skin care cream that soothes and helps the skin's natural regeneration by simultaneously providing moisture and oils. Stokolan® Classic has a proven track record for over 50 years in helping to prevent occupational skin diseases. Proven very effective in helping to stop the skin from becoming rough or dry by maintaining the natural protective function of the skin.

WHERE TO USE

For use in demanding industrial and healthcare environments, especially where employees are prone to dry or stressed skin.

HOW TO USE

- Apply to clean and dry skin
- Use before any lengthy breaks and after finishing work

The use of suitable skin protection creams and restorative creams as part of a comprehensive skin care program is crucial to preventing occupational skin diseases.



FORMAT: CREAM

FEATURES	BENEFITS
Nourishing action	<ul style="list-style-type: none"> • Hydrates and nourishes deeply to promote healthy skin
Enhances the skin's natural regeneration	<ul style="list-style-type: none"> • Clinically proven to help work-stressed skin to restore its natural resistance
Contains Lanolin of pharmaceutical quality	<ul style="list-style-type: none"> • Natural lipid known for its excellent care and skin nourishing properties • Helps restore natural oils and moisturizes to prevent dry and rough skin
Contains high levels of Glycerin and Urea	<ul style="list-style-type: none"> • Enhance the water holding capacity of the skin's upper layers • Support the skin's own moisture system • Improves skin elasticity
Awarded with the quality seal ECARF	<ul style="list-style-type: none"> • Ideal for persons suffering from allergies and suitable for sensitive and eczema-prone skin
Contains 59% renewable or biobased content; USDA BioPreferred certified	<ul style="list-style-type: none"> • Product ingredients have been carefully selected to help reduce the use of fossil fuels, reduce emissions and improve environmental sustainability
Silicone-free	<ul style="list-style-type: none"> • The product will have no adverse effect if in contact with surfaces prior to the application of paint or surface coatings
Independently tested at the German Institute of Rubber Technology (DIK) and proven to have no negative effect on the vulcanization process	<ul style="list-style-type: none"> • Suitable for use in the rubber production industry

INGREDIENTS

AQUA (WATER), PARAFFINUM LIQUIDUM, GLYCERIN, GLYCERYL STEARATE SE, LANOLIN, STEARIC ACID, CETEARYL ALCOHOL, UREA, POTASSIUM STEARATE, METHYLPARABEN, DEHYDROACETIC ACID, SORBIC ACID, PROPYLPARABEN, PARFUM (FRAGRANCE)

STATUTORY REGULATIONS

This product is manufactured and labeled in compliance with the Federal Food, Drug and Cosmetic Act issued by the Food and Drug Administration (FDA).

SAFETY DATA SHEETS

For Safety, Environmental, Handling, First Aid and Disposal information, please refer to the Safety Data Sheet which can be downloaded from www.debgroup.com/us/sds.

QUALITY ASSURANCE

Deb products are manufactured in facilities which follow Current Good Manufacturing Practice (cGMP) and/or Cosmetic GMP requirements.

All raw material used for production undergo a thorough quality control process before being used for manufacturing in Deb's high quality products.

All finished goods are subject to intensive quality testing before being shipped out to our customers.

SHELF LIFE

This product has a shelf life of at least 30 months from the date of manufacture when stored unopened at room temperature.

CERTIFICATIONS

ECARF Seal of Quality: The European Centre for Allergy Research Foundation (ECARF) awards the ECARF-quality seal to allergy-friendly products. Cosmetics can receive this seal when the following criteria are met:

1. Quantitative risk assessment of the product ingredients with respect to their potential for sensitization, taking into account their specified conditions of use and amount
2. Medically supervised clinical trials by volunteers with atopic dermatitis
3. Approved system of quality control management

USDA BioPreferred: The USDA BioPreferred Program certifies that products meet national standards for the amount of content derived from renewable biological resources, or biobased content. Product has been tested and certified by the USDA.

PACK SIZES

Stock Code	Size	Case Quantity
SCL30ML	30ml tube	100
SCL100ML	100ml tube	12
SCL1L	1 liter cartridge	6

PRODUCT SAFETY ASSURANCE

Skin Compatibility Test: The skin compatibility of Stokolan® Classic was tested using state of the art dermatological tests using voluntary tests panels. In these tests, as well as in practical use, Stokolan® Classic has proven to have very good skin compatibility.

Toxicological Approval: The product has been independently assessed for human toxicity and product stability. It is declared safe for intended use, meeting all relevant regulatory requirements.

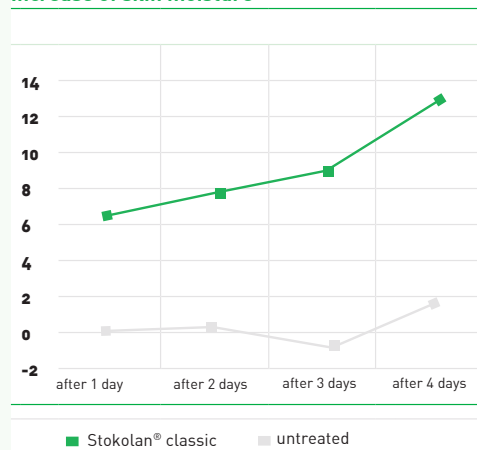
MOISTURIZATION TESTS

Moisturizing Effect: The moisturizing properties of Stokolan® Classic were assessed via application of the product twice daily at an interval of approx. 5 hours to the skin of 9 test panelists over a 4 day test period. The starting values for the skin moisture were determined in the morning by means of the Corneometer® and before the first application and then again on the morning of the subsequent day.

Repetition of this application for a total of 4 days. The starting values for the skin moisture were determined in the morning by means of the Corneometer® before the first application and any changes to the skin moisture noted before the morning of the subsequent day.

Result: If Stokolan® Classic is applied twice daily this results in a continuous increase in hydration of the stratum corneum. The skin moisture is clearly improved by Stokolan® Classic while the untreated skin remains approximately on the same moisture level as it was when the experiment was started.

Increase of skin moisture



SKIN REGENERATION TESTS

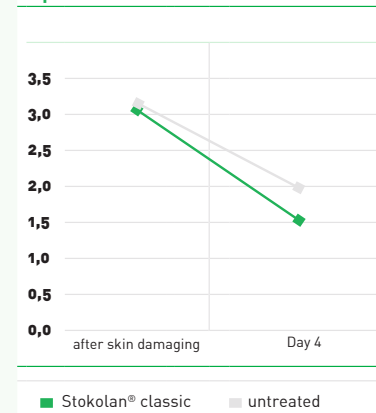
Skin regeneration testing was performed on the skin of 15 test panelists. Skin damage was induced by occlusive application of 0.5% sodium lauryl sulphate solution over a 12 hour period. The initial damage of the skin was classified by means of two parameters: a) visual inspection (VS, irritation score according to Frosch and Kligman) and b) trans-epidermal water loss (TEWL as an indicator of the skin barrier quality). Stokolan® Classic was then applied twice daily at an interval of approx. 5-6 hours over a 4 days test period.

Results show that under repeated usage conditions, Stokolan® Classic supports skin regeneration, as both the visually apparent damage and the barrier damage characterized by the TEWL is reduced compared to untreated skin.

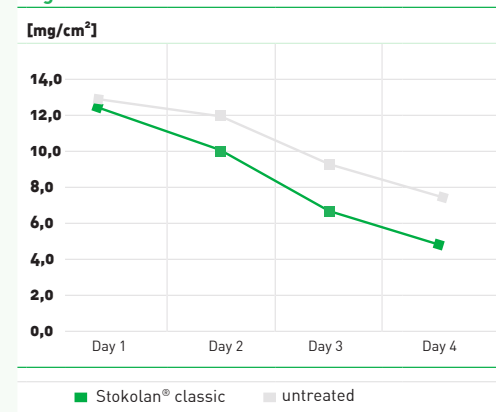
COMPATIBILITY TESTS

Rubber Production Process Compatibility: In testing conducted by the Deutsches Institut für Kautschuktechnologie (DIK) in accordance with DIN EN ISO/IEC 17025, the use of Stokolan® Classic in rubber production process does not influence the cohesive strength of rubber.

Improvement of skin condition - VS



Regeneration of skin barrier - TEWL



Deb USA, Inc.

2815 Coliseum Centre Drive
Suite 600
Charlotte, NC 28217
USA
Tel: 800 248 7190
www.debgroup.com

This information and all further technical advice is based upon our present knowledge and experience. However, it implies no liability or other legal responsibility on our part, including with regard to existing third party intellectual property rights, especially patent rights. In particular, no warranty, whether express or implied, or guarantee of product properties in the legal sense is intended or implied. We reserve the right to make any changes according to technological progress or further developments.
® = is a registered trademark of Deb Group Ltd. or one of its subsidiaries.
© Deb Group Ltd 2017.