

Product Information Laundry Auxiliaries

Lava[®] Con ACO (KORROSIONSSCHUTZ 1544)

Prevents rusting

Function	Prevents rust forming on metal buttons, buckles and zips when washing, dyeing and bleaching ready-made garments
-----------------	---

Properties	<ul style="list-style-type: none"> - corrosion inhibitor - gives fabrics a soft handle
-------------------	--

Chemical Characteristics	Fatty acid amide
---------------------------------	------------------

Technical Data	Appearance:	brown liquid
	pH value:	approx. 9 - 10 (aqueous solution)
	Dissolving procedure:	stir thoroughly in warm water
	Shelf life:	1 year in closed original containers

Application

Washing and bleaching denim

Add 1 g/l Lava Con ACO to washing and peroxide bleaching liquors.

Lava Con ACO reduces the bleaching effect of hypochlorite bleaches so it should not be used in this process.

Adding 2 g/l Lava Con ACO to the last rinse bath prevents the formation of rust spots on wet goods prior to drying and gives the goods a soft handle.

Lava Con ACO is compatible with anionic and nonionic scouring agents and softeners.

Dyeing of ready-made garments

Adding 1 g/l Lava Con ACO to the dyebath prevents the discoloration of metal buttons, zips and buckles and reduces corrosion and staining of copper-coloured metal trims.

After dyeing, add 1 - 2 g/l Lava Con ACO to the last rinse to prevent corrosion while the wet textiles wait to be dried.

DyStar Textilfarben GmbH & Co. Deutschland KG
Industriepark Höchst, Building B 598
65926 Frankfurt am Main, Germany
Phone: ++49 (0) 69 - 21 09 - 26 86
Fax Marketing: ++49 (0) 69 - 21 09 - 76 86
Fax Sales: ++49 (0) 69 - 21 09 - 26 20
DyStar.Auxiliaries@DyStar.com
www.DyStar.com

This information and our technical advice - whether verbal, in writing or by way of trials - are given in good faith but without warranty, and this also applies where proprietary rights of third parties are involved. Our advice does not release you from the obligation to check its validity and to test our products as to their suitability for the intended processes and uses. The application, use and processing of our products and the products manufactured by you on the basis of our technical advice are beyond our control and, therefore, entirely your own responsibility. Our products are sold in accordance with our General Conditions of Sale and Delivery.