



TECHNICAL DATA SHEET

DRY S.O.

CHARACTERISTICS

Concentrated optical brightener for the application in water and in organic solvents.
Brightens up goods when whiteness grade has suffered
Gives freshness to pastel shades
Levels out slight damages from sunlight

APPLICATIONS AND DOSAGES

Application:

Miscible with all dry-cleaning detergents and liquid washing agents manufactured by our company

Recommended dosages:

Application of DRY S.O. in solvent systems:

Mix dry-cleaning detergent with DRY S.O. in a ratio of 10:1.

compatible with cationic and anionic dry-cleaning detergents

for white charges the familiar dry-cleaning detergents must not be changed anymore

Working method:

After addition to the bath clean first for 2 minutes without filter – small cycle – so that optical brightener can be deposited on your clothes.

Mixtures with DRY S.O. are not suited for pre brushing.

Usage with the linen :

Use DRY S. O. only in the main washing. As it is an optical concentrated brightener, before being added into the washing machine it must be mixed with a liquid detergent as Oldo L or OLDO ACTIVE.

The mixing ratio must be 1 DRY S. O. to 9 Oldo.

In the main washing, add the mixture of liquid detergent in the amount of the usual dose.

The optical brightener DRY S.O. rests immediately on the fabrics.

The use of higher doses than prescribed, does not improve the effect; doses too high might actually turn yellow tissues or even change the colour.

The fabrics treated with higher doses can be remedied by washing them with a vinegary bath, where the damage is severe, use a reducing agent.

Le nostre circolari servono esclusivamente a dare informazioni generali sull'uso dei nostri prodotti. Si consiglia di vagliare responsabilmente qualsiasi influenza possa verificarsi sui capi. Le ns. indicazioni riflettono le ns. cognizioni tecniche più aggiornate, ciò non implica alcuna garanzia legale da parte nostra. Caratteristiche e dati possono subire variazioni senza preavviso da parte nostra.

G.B.M. Elettrochimica S.R.L.

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Capitale Sociale € 20.000,00 i.v. - Cod. Fisc. e P.Iva 00958710402 – R.E.A. 192182



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CONTENTS/TECHNICAL DATA

Density 20°C: 0,995
pH-value: 8,5-9
Ionogenity: non-ionic
Contents:
non-ionic tensides, solvents, optical brightener, solving mediator

DIRECTIONS

The product should be stored protected against frost even though the frozen product is fit for use again after thawing without any loss of quality.

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