

TECHNICAL DATA SHEET

DRY TOP ANTISTATICO

CHARACTERISTICS

Antistatic agent and softener

It provides wool and synthetic fibres with an antistatic finish. The product gives the finished textiles a soft and supple handle. Suitable for mixing with both cationic and anionic dry-cleaning detergents.

APPLICATION AND DOSAGES

Application: In all solvents commonly used in textile care

Recommended dosages: 1-3 ml/l solvent

Working method:

DRY TOP ANTISTATICO is added to the final bath before drying in order to improve the handle and the antistatic finish. It can be applied pure or mixed with a dry-cleaning detergent. After the addition of DRY TOP ANTISTATICO the liquor first has to be pumped through the circuit for 1-2 minutes, then work is continued with the filter. This time is necessary for uniform taking up of the filter, filter pressure may occur.

CONTENTS/TECHNICAL DATA

Density 20°C:	0,96
pH-value:	7-8
Ionogenity:	anion active/non ionic

Contents: anionic, non-ionic tensides, solubilizer and perfume oil

DIRECTIONS

The product should be protected from frost even though the frozen product is fit for use again after thawing without any loss of quality. Keep packing units well sealed.

The above information is only for guidance and we assume no obligation. The quantities to be used and the application methods may have to be modified according to plant conditions and the material to be treated.

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

Sede Legale – Via Fiumicino San Mauro 120/130 – 47039 Savignano sul Rubicone (FC)
Tel. 0541 930058 r.a. – Fax Comm. 0541 810218 - Fax Amm.ne 0541 815280 - www.gbmprodottichimici.it - gbm@gbmprodottichimici.it
Capitale Sociale € 20.000,00 i.v. - Cod. Fisc. e P.Iva 00958710402 – R.E.A. 192182