

CHEMOSOL 341

Product for the elimination of silicone oil oil-based preparations.

Chemical and Physical Properties

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|------------------------|---------------------------------------|
| Composition: | Blend of polyglycholethers and alkali |
| Physical appearance: | Viscous fluid |
| Ionicity: | Non ionic |
| pH (5% solution): | 10±0.5 |
| Solubility: | Good |
| Stability when stored: | Good |

Properties - Applications

CHEMOSOL 341, thanks to its particular affinity with apolar substances and to its excellent detergent emulsifying and dispersing power, is specific to remove residues of preparations made from silicone oils, mineral oils and paraffins.

CHEMOSOL 341 is particularly suitable for the removal of oil-based preparations in articles containing silicone elastomers. The product is easy to eliminate and gives a good hydrophilicity to the fabric.

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Dosage:

cellulosic blends with elastomers:

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|------------------|-----|-----|
| Sodium Carbonate | 2 | g/l |
| CHEMOSOL 341 | 6-8 | g/l |

Wash at 80° C for 30 min., rinse once at 60° C, once at 40° C and twice with cold water.

The above information is indicative. Instructions for the use of our products therefore have to be adapted to environmental conditions and to the material to be treated, without guarantees.