

YSHIELD® Liquid detergent TEXTCARE for shielding fabrics | 1 liter

Special liquid washing detergent for the care of our shielding textiles with silver- and steel threads.



Special washing detergents for the care of our shielding textiles with silver- and stainless steel threads. The special recipes developed by us, preserves the shielding fabrics and achieves the shielding attenuation on washing. Perfect cleanliness and hygiene yet at 30°C. **The only authorized washing detergents we can recommend for all our shielding fabrics.** Play it safe and use it!

Background

As we made extensive washing tests with many different laundry detergents, we found out that **some laundry detergents are bad for the shielding attenuation.** In addition we got many customers feedback, that e.g. soap nuts would cause smell with silver fabrics. **For this reasons we have developed laundry detergents together with a manufacturer of eco-detergents,** that will not react with our shielding fabrics anymore.

For allergy sufferers

TEXTCARE detergents not only protect our shielding textiles and the environment: **They contain no fragrances, colouring agents, complexing agents, preservatives, enzymes, genetic engineering, petrochemicals, all ingredients are 100 % biodegradable.**

Yield / Dosage / Application

1 liter yield for 20 loads. The dosage is independent of the water hardness. **Pour 50 ml TEXTCARE per wash in the detergent drawer or put it straight in the drum.** Select **delicates program with washing at 30°C.** Please take a note on the care label of the fabric also, respective to ironing and drying! Tip: If you wish some „fresh“ smell, just add some drops of an essential oil.

Ingredients

Soap from rapeseed oil 5-15 %, sugar surfactant 5-15 %, coconut oil alcohol sulphate 5-15 %, vegetable alcohol (ethanol) 1-5 %, sulphated castor oil < 1 %, citrate < 1 %, water up to 100 %. **Ingredients INCI:** Aqua, Potassium Soap, Alkylpoly-glucoside C8-16, Sodium C 8-14 Fatty Alcohol Sulfate, Alcohol, Sulfated Castor Oil, Potassium Citrate.