

OrganoTex®

Spray-On Textile Waterproofing

500 ml, Article No. 102388, EAN code 7350064221099

- 🌿 **Textile waterproofing for all types of textiles**
- 🌿 **Maintains the material's breathability**
- 🌿 **PFAS-free and readily biodegradable**
- 🌿 **Swedish innovation, made in Sweden**

Textile waterproofing that is sprayed directly onto all types of textiles. Improves the water and dirt repellent properties of the fabric. Extends the life of the product by protecting the fibres and restoring their ability to repel water. Maintains the material's breathability, colour and structure, as the impregnation does not form a film on the surface but binds deep down in the textile.

Suitable for natural materials such as cotton, wool, and linen, as well as synthetic materials, such as polyester and polyamide. Sprayed directly onto a clean, dry surface, e.g. waterproof rain and shell garments, as well as all types of outdoor gear, down jackets, windbreakers, ski clothing, etc. Can also be used on tents, covers, backpacks, cushions and other outdoor textiles. The product is self-drying.

The product is PFAS-free and readily biodegradable (according to OECD301A), so nothing remains left in nature. The patented technology is inspired by nature's own chemistry, as in the highly water-repellent properties of the lotus leaf. OrganoTex is developed and manufactured in Sweden by greentech company OrganoClick.

When is it time to reproof?

Once the water no longer beads off the outer fabric of your raincoat, shell jacket or other functional outdoor gear, the factory-applied treatment, termed DWR*, has been washed out.

A wet outer fabric reduces garment breathability by about 70%. This means that despite a good membrane that is designed to keep you dry and "breathes" at the same time, the garment feels cold and heavier and you get wet on the inside.

By washing and reproofing your garments and equipment regularly, you maintain their function and extend their useful life.

*The factory-applied treatment of an outer fabric is often called DWR, which stands for Durable Water Repellent.



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HOW TO USE:

- 1) Wash the textile/garment with a mild detergent, preferably with OrganoTex BioCare Textile Wash. Do not use fabric softener. Allow to dry until fully dry.
- 2) Protect the work surface. Spray from a distance of 20 cm, making sure that the textile gets evenly wet. Wait 1 minute. Spray again and rub the liquid in with a cloth if necessary.
- 3) Wipe off all excess liquid. Do not leave any drops, as these can cause stains.
- 4) Drip dry for at least 24 hours until the outer fabric is completely dry, or dry in a tumble dryer or drying cabinet if the garment's washing instructions allow it.

CONTENTS

Water, organic silicon polymers, natural fatty acids, non-ionic surfactants.

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| VOLUME | 500 ml. |
| COVERAGE | Enough for about 4 garments |
| SHELF LIFE | 24 months, opened packaging |
| RECYCLING | Sorted as plastic (rPET bottle) |
| STORAGE | Frost-free, out of reach of children |
| MANUFACTURER | OrganoClick AB, www.organoclick.com |
| CONTACT | organotex@organoclick.com |

MADE GREEN INSIDE by OrganoClick

Manufactured and developed in Sweden by OrganoClick AB, according to ISO 14001 and ISO 9001.

OrganoTex® is developed and manufactured in Sweden by greentech company OrganoClick AB. With innovative chemistry and biodegradable fossil-free raw materials, OrganoClick mimics nature's own solutions and creates sustainable materials and products of the future with cutting-edge technical performance and functionality. OrganoClick has won numerous awards for its green innovations.



PERFORMANCE MATERIALS, INSPIRED BY NATURE