

HIGHTEX™

FABRICS BY STYLEGROUP

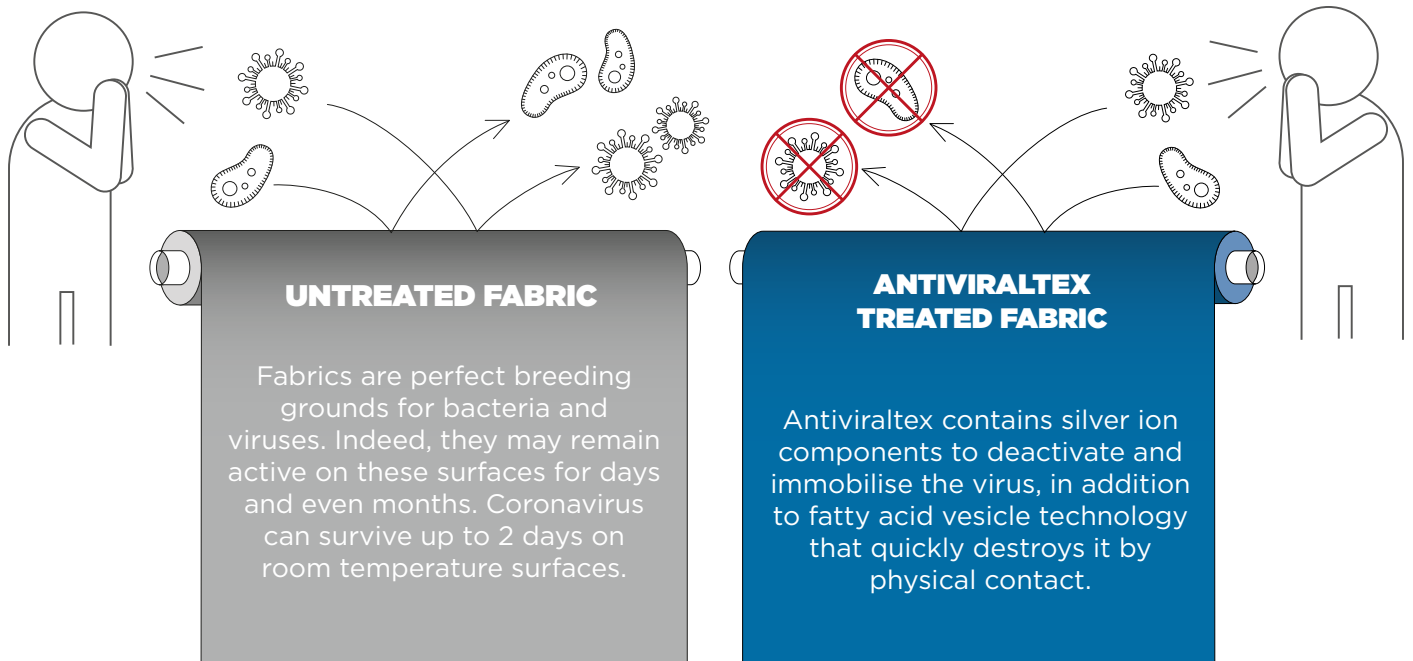


style.



ANTIVIRALTEX™
STYLEGROUP

STYLE GROUP LAUNCHES ANTIVIRALTEX THE FIRST FABRIC
CAPABLE OF QUICKLY DESTROYING THE VIRUS



ANTIVIRALTEX

1

Silver component attracts and deactivates the virus

Silver ions attract the oppositely charged viruses and binds permanently to their sulphur groups.

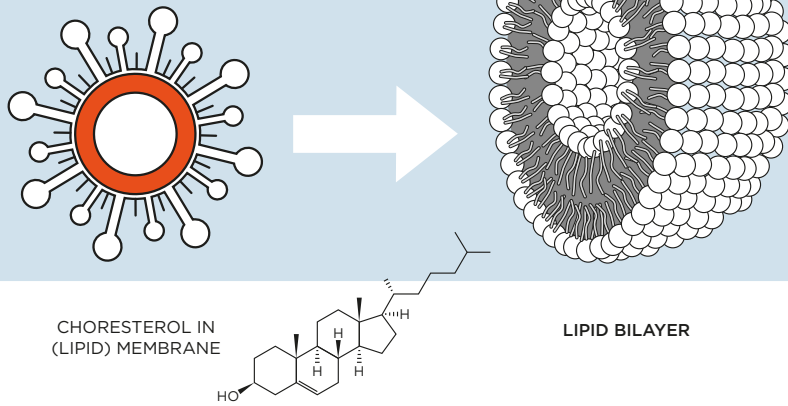
2

The virus is effectively immobilized and inactivated

Vesicle component destroys the virus.

The fatty spherical vesicle technology functions by directly targeting the lipid envelope surrounding the virus.

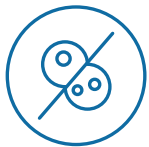
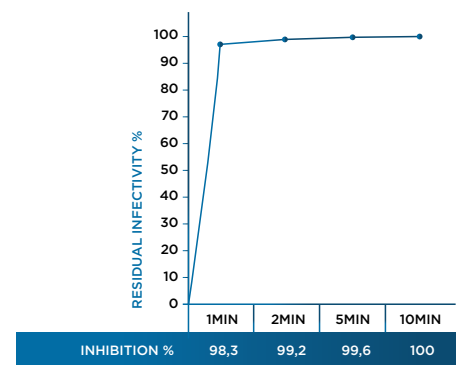
VIRUS
WITH HIGH CONTENT
OF CHOLESTEROL



RAPID EFFECT

Residual virus infectivity tested according to a modified ISO 20743 method (Sendai virus).

Rapid antiviral effect demonstrated within 2 to 5 minutes.



ANTI-VIRAL



WASHABLE



BREATHABLE



COTTON



FIRE-PROOF



ANTIVIRAL EFFECT

This anti-viral fabric can withstand 30 to 40 washes at 40° (ISO 63304G) Depending on use requirements.

Based on tests that meet ISO 18184: 2019

Products used in Antiviraltex articles meet BPR and UE REACH standards.



IMPORTANT NOTE:

Antiviraltex efficacy data is based on reports from independent, accredited and authorized testing institutes that meet the requirements of ISO 18184: 2019. The antiviral activity of any fabric must be determined individually. Due to individual sensitivities, the result of a test virus cannot be applied to other viruses.

PROTECTIVE EQUIPMENT

ANTI-VIRAL COTTON FABRIC

GOWN | CAP | MASK

ANTI-VIRAL AND ANTI-BACTERIAL TECHNOLOGY

BREATHABLE AND RE-USABLE



MAXIMUM COMFORT
COMPLETE FREEDOM OF MOVEMENT
ULTRA-LIGHT GARMENTS
BREATHABLE RE-USABLE

ANTI-VIRAL
ANTI-BACTERIAL



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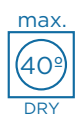
**BASED ON TESTS THAT MEET
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GARMENT CARE



WASHING TEMPERATURE
Do not mix with other fabrics

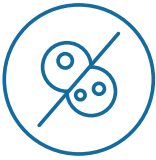


DRYING TEMPERATURE
Hanging recommended



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ANTI-VIRAL



WASHABLE



BREATHABLE



COTTON



THE FIRST FABRIC CAPABLE OF QUICKLY DESTROYING THE VIRUS

By physically coming into contact with silver ions and fatty acid vesicles the virus is rendered immobile, inactive and easily destroyed.



GOWN / CAP

DESCRIPTION

- Closed at the back with strings at the neck and waist.
- Perfect tight-fitting wrist: Elastic cuff with 35mm, inner adjustable band at the sleeves.
- Perfect tight-fitting head: Cap with 35mm, inner adjustable band.
- Completely breathable garment.

MASK

DESCRIPTION

- 2 layers of 100% “antiviraltex” cotton.
- Excellent face cover with adjustable band at the ears.

FABRIC CHARACTERISTICS

- Anti-viral and anti-bacterial
- Breathable
- Washable. Can be tumble dried
- Colour: Optical white
- Composition: 100% cotton
- Weight: 145 g

SHEETS | FITTED SHEETS | PILLOW

ANTI-VIRAL COTTON FABRIC

MADE OF ANTIVIRALTEX

Fabrics are perfect breeding grounds for bacteria and viruses. Indeed, they may remain active on these surfaces for days and even months. Coronavirus can survive up to 2 days on room temperature surfaces.



WE PRESENT

THE FIRST FABRIC CAPABLE OF QUICKLY DESTROYING THE VIRUS

BY PHYSICAL CONTACT:



ANTIVIRALTEX™
STYLEGROUP

This anti-viral fabric can withstand 30 to 40 washes at 40° (ISO 63304G)

Depending on use requirements.

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GARMENT CARE



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DRYING TEMPERATURE
Hanging recommended



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ANTI-VIRAL AND ANTI-BACTERIAL EFFECT TECHNOLOGY

USING SILVER IONS AND FATTY ACID VESICLES

Antiviraltex articles contain silver ion* components to deactivate and immobilise the virus, in addition to fatty acid vesicle* technology that quickly destroys it by physical contact.

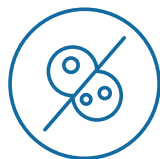
(*) Innovative combination of two synergic technologies: silver ions (attraction and immobilisation) and fatty acid vesicles (destruction).

SIZES

90 x 190/200 bed
105 x 190/200 bed
135 x 190/200 bed
150 x 190/200 bed
160 x 190/200 bed
180 x 190/200 bed
200 x 190/200 bed

FABRIC CHARACTERISTICS

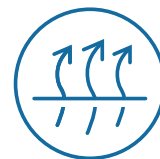
- Anti-viral and anti-bacterial
- Breathable
- Washable. Can be tumble dried
- Colour: Optical white
- Composition: 100% cotton
- Weight: 145 g



ANTI-VIRAL



WASHABLE



BREATHABLE



COTTON

NET CURTAINS AND DRAPES

ANTI-VIRAL COTTON FABRIC

MADE OF ANTIVIRALTEX.

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WE PRESENT

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STYLEGROUP

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Depending on use requirements.

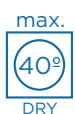
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GARMENT CARE



WASHING TEMPERATURE
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DRYING TEMPERATURE
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ANTI-VIRAL



WASHABLE



BREATHABLE



FIRE-PROFF



DRAPES

Available in 3 colours

SIZES

150 x 265 cm

TYPE

Tab top



FABRIC CHARACTERISTICS

- Anti-viral and anti-bacterial
- Fire resistant
- Breathable
- Washable. Can be tumble dried
- Colour: Optical white
- Composition: 100% polyester
- Weight: net 85g / drape 270g



LISA PIQUÉ BEDSPREAD

ANTI-VIRAL COTTON FABRIC

MADE OF ANTIVIRALTEX.

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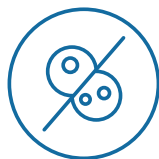
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SIZES

90 x 190/200 bed
105 x 190/200 bed
135 x 190/200 bed
150 x 190/200 bed
160 x 190/200 bed
180 x 190/200 bed
200 x 190/200 bed

FABRIC CHARACTERISTICS

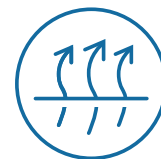
- Anti-viral and anti-bacterial
- Breathable
- Washable. Can be tumble dried
- Colour: Optical white
- Composition:
50% cotton 50% polyester
- Weight: 120g



ANTI-VIRAL



WASHABLE



BREATHABLE

TABLE LINEN

ANTI-VIRAL COTTON FABRIC

MADE OF ANTIVIRALTEX.

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STYLEGROUP

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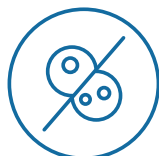
(*). Innovative combination of two synergic technologies: silver ions (attraction and immobilisation) and fatty acid vesicles (destruction).

SIZES

140x140 tablecloth
140x200 tablecloth
140x250 tablecloth
50x50 napkin

FABRIC CHARACTERISTICS

- Anti-viral and anti-bacterial
- Breathable
- Washable. Can be tumble dried
- Colour: Optical white
- Composition:
30% cotton 70% polyester
- Weight: 192g



ANTI-VIRAL



WASHABLE



BREATHABLE

style.greup™

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