



Trevira CS Bioactive

The
flame-retardant,
anti-microbial
textile brand



INDORAMA
VENTURES

Indispensable Chemistry



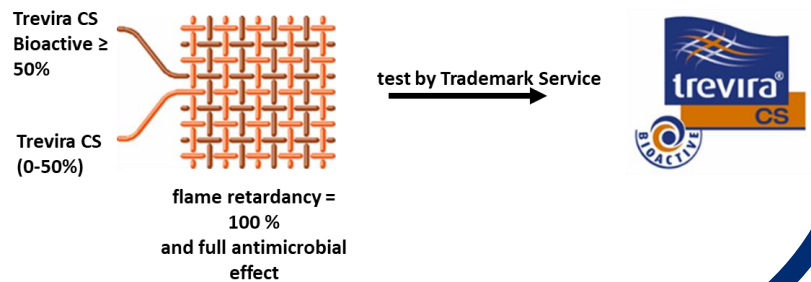
Trevira CS Bioactive

Ideal for the healthcare sector or where enhanced hygiene is needed

The brand is granted to tested & approved fabrics made out of

Trevira® permanently flame-retardant polyester &

min. 50% Trevira® permanently flame-retardant & anti-microbial polyester



Key Features

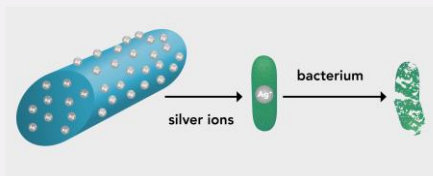
Trevira CS Bioactive articles are, in addition to being flame-retardant, also anti-microbial, which helps prevent bacteria growth and keeps the fabrics fresher for a longer time. Hygiene is an important topic for Trevira CS textiles in certain environments.

Trevira CS bioactive meets the important international fire protection standards in hospitals & other care-providing institutions.



Safety Standards

Trevira CS Bioactive combines flame retardancy with a permanent **silver-based** anti-microbial property. The anti-microbial agent is securely embedded in the fiber, maintaining effectiveness through repeated washes and usage.



It stays on the fiber surface, keeping it clean, while being gentle on skin and environmentally friendly.

Properties

- Inherent, permanent flame retardancy because of controlled modification of the polyester molecule
- No flame-retardant protection loss through frequent washing or ageing
- Permanently flame-retardant without additional finishing agents
- Easy care, low-crease, & dimensionally stable
- High colour brilliance, & fastness to light
- High resistance to rub
- Compatible with skin
- Short wash cycles at low temperatures – saving water, detergent, and energy

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