



Brightplus

Revolutionizing textiles, preserving tomorrow

Where future-proof functional fabrics
meet customization and recyclability



About Brightplus

Brightplus is on a mission to redefine the global coating industry by eliminating toxic coatings and chemicals.

Through our unique BrightBio® technology, we are pioneering the adoption of safe, durable, and infinitely recyclable materials across multiple industry sectors, beginning with the textiles industry.

BrightBio® is more than just a coating; it's a beacon of sustainability that's set to transform the textile industry. Unlike traditional coatings that contribute to waste, BrightBio® is fully circular. Both the coating and the fabric it protects can be recycled after use, making it a true game-changer.

Ultra performance for sustainable fabrics



Waterproof



Windproof



Breathable



Lightweight



Fast-drying

BrightBio® solution offers numerous benefits and features with the possibility of customized formulations adjusted to customers specific preferences. Coating integrates seamlessly with a wide range of textiles from natural to synthetic fibers, maintaining its feel and performance characteristics.

Sustainability

With BrightBio®, less land, water, and other nature's resources are used while still meeting the performance required of textiles in various applications. It is ensuring minimal environmental impact and enabling the full recyclability of textiles back to mono-materials.



**60% CO2
reduction**



**100% free of toxic
chemicals, PFAS free**



**90% less water
consumption**



**Fully
recyclable**

Collections



Outdoor clothing

Ultra performance for outdoor adventures



Interior textiles

Durable fabrics for furniture and other interior



Fibre treatment

Infinitely recyclable fibers from renewable sources

Application

Many fabric and fiber types including polyester, cotton and other natural fibres like hemp and cellulose, as well as their blends and recycled qualities.

Coating composition

Natural polysaccharide derivatives and responsible agriculture residues, such as non-edible vegetable oils and biobased carboxylates.

Weight

220g/m² -700g/m²

JOIN THE TEXTILE REVOLUTION!

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Read more: www.brightplus.com