FEATUREFILM™ SEALANT

PulpFixin™

FeatureFilm™ The Breakthrough Sealant in Lab Sustainability



The Replacement of Plastic, The Gold Standard of Sustainability

FeatureFilm™ is the breakthrough in protective sealants for the Sciences. The sealant is applied to all PulpFixin products by penetrating into the paper pulp raw material, creating a smooth surface. This eliminates the long-standing concern of paper-fibers contaminating work-areas with dust or particulates. In addition, the technology doubles as a moisture-resistant barrier to protect against contact with liquids, humidity, and condensation that often occurs during freezing and thawing. FeatureFilm™ has been tested to be durable enough to withstand repeat sterile wipes with 70% IPA and 100% Ethanol. Products or packaging fully protected by FeatureFilm™ are able to withstand sterilization processing, and meet the gold standard of being recyclable and compostable — and are entirely free of fossil fuels...a trait that has not yet been demanded by our industry to be the spec for coatings.

Particulate and Contaminate Free

Compatible with Cold Storage
FeatureFilm™ has been tested for use with storage in the most demanding requirements of -196°C for use with liquid nitrogen.

Recyclable & Compostable
Built for sustainability, FeatureFilm™ supports your lab's green initiatives without sacrificing reliability.

PFSA-Free
Free from harmful substances, ensuring safety for both your team and the planet.

Unmatched Durability
Engineered to perform in the most demanding lab environments.

Made and Developed in the USA
Localized manufacturing for increased sustainability and decreased footprint.

BPI COMPOSTABLE

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pulpfixin.us