Eastman
Solus™ DBX

Sustainable performance made affordable

A coating solution to enable recyclability and compostability for paper and paperboard articles in food service

What Solus™ can do for you

Replace traditional sustainable liners with a thin, biobased coating for paper packaging that is compostable (industrial or home) and recyclable in the paper stream — while meeting cost and performance expectations.[1]

Scan QR code to watch a 30-second video.

Lower cost than other biopolymers

Recyclable and compostable

Proven performance



[1]*Passed kitchen tests, and KIT 12 test data is available.*
[2]*Paper and Board — Recyclability Laboratory Test Method — Part I: Recycling mill with conventional process and evaluated acc. 4evergreen Fiber-Based Packaging Recyclability Evaluation Protocol, Version 1 (January 2025).*

Evaluated with CEPI recyclability test method[2]

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