

NEWS ALERT

Eco Works® now produced simultaneously in North America and Europe



Cortec® Corporation is pleased to announce that Eco Works® is now produced simultaneously at Cortec® plants in North America and Europe, with just-in-time delivery and onsite technical support available worldwide.

Eco Works® Biodegradable and Compostable Films and Bags are specifically designed to replace LDPE, LLDPE, and HDPE films; used in a wide variety of applications ranging from protective industrial films, retail packaging and agricultural films, to high performance organic collection bags. Eco Works® has properties superior to traditional non-biodegradable plastics without sacrificing biodegradability or compostability. Eco Works® is a certified product by BPI and DIN CERTCO per ASTM D 6400 and EN 13432.

This latest advancement in biodegradable plastic technologies offers a more effective means of organic waste collection.

As compostability and environmental impact becomes more important, Eco Works® offers a responsible alternative to films used in retail storage, shipping, display, and packaging.

FEATURES:

- 100% Biodegradable and Compostable
- Contains NO POLYETHYLENE and No Additives
- Leaves no residue in finished compost
- Superior strength, shelf-life, and curb life
- Appearance comparable to HDPE
- Contains renewable, bio-based materials
- Biodegrades at the same rate as common organic material
- Conversion to CO₂ and H₂O in weeks under commercial composting
- Ideal for restaurants, schools, curb-side programs, and agricultural uses
- Certified under ASTM D 6400 and EN 13432
- Patented in North America and Europe



Cortec® Corporation is a world leader in innovative, environmentally responsible VpCI® and MCI® corrosion control technologies for the Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001 & ISO 14001:2004 Certified.

