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**NEW PRODUCT RELEASE:
EcoFilm®**



100% Biodegradable, Environmentally friendly and STRONG!

Cortec Corporation has developed a revolutionary biodegradable film that is not only environmentally friendly, but also has properties that outperform non-biodegradable films and plastics. Cortec's *Eco Film*® has a wide variety of uses from compost bin liners for community composting projects to packaging of export goods.

The advantages of *Eco Film*® extend beyond the environmental factors. By switching to *Eco Film*®, companies and communities can actually improve their bottom line by eliminating additional labor, disposal fees and tariffs associated with polyethylene trash bags or packaging materials. *Eco Film*® will not decrease the value of compost by contamination. In fact, *Eco Film*® degrades 100% into carbon dioxide and water within weeks of composting, leaving no residue or harmful contaminants in the soil.

Eco Film® has been specifically designed to have excellent moisture and heat resistance making *Eco Film*® ideally suited for uses ranging from large-scale agricultural applications to single-family yard compost projects. Additionally, *Eco Film*® has physical strength characteristics superior to LDPE (low density polyethylene) allowing *Eco Film*® to be substituted anywhere polyethylene or similar starch based resin is currently being used.

Cortec's *Eco Film*® has been certified 100% biodegradable and compostable under DIN V 54900. The base resin of *Eco Film*® has been approved compostable and biodegradable by the Biodegradable Plastics Society (BPS) and has approval for some applications involving direct food contact. Toxicological testing under OECD guidelines has shown that *Eco Film*® has no adverse effects on human health including allergies and skin irritation.

Cortec's latest addition, *Eco Film*®, gives individual consumers, communities and companies a non-toxic, fully biodegradable and compostable alternative to standard plastics without sacrificing performance. In many cases, *Eco Film*® can lower total packaging costs substantially making *Eco Film*® an environmentally and economically responsible decision.



CORTEC CORPORATION® (651) 429-1100 ST. PAUL, MN *Eco Film*™ MFR 06-00

Photo: High-resolution photo of Cortec® *EcoFilm*® enclosed.
Please contact Ed Bertges at Cortec Corporation's marketing Department:
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Company Description:

Cortec® Corporation, a pioneer in Environmentally friendly Vapor Phase Corrosion Inhibition technology, is located in White Bear Lake, Minnesota. Cortec manufactures a variety of corrosion inhibiting and rust-preventive systems based on Vapor Phase Corrosion Inhibiting technology.

Cortec Website: www.cortecvci.com **Phone:** 1-800-426-7832 **Fax** (651) 429-1122