## NEWS ALERT

## Cortec® Corporation Receives Two CROPAK 2006 Awards.





June 06, 2006

Cortec® Corporation wins two awards in the ECOCROPAK category at CROPAK 2006, held in "Plitvice Lakes" National Park, Croatia, May 18 & 19. The ECOCROPAK category focuses on ecological packaging, machine or equipment for waste packaging management, and a project for packaging and waste packaging management. Cortec® was one of 37 nominated in five different categories. Cortec® was awarded the CROPAK 2006 "Eco Packaging" Award for its innovative biodegradable EcoWork® bags & films and the CROPAK 2006 "A Project for Packaging & Waste Packaging Management" Award for its EcoCortec® plant in Beli Manastir, Croatia.

The EcoCortec® plant is one of the first in Europe to incorporate an advanced green technology in the production of multilayered biodegradable films and corrosion protection films. The Eco-Works® packaging is biodegradable 100% compostable packaging that does not pollute the environment. EcoWorks® incorporates Cortec's Advanced Green Technology and uses natural renewable resources from corn instead of petrochemical raw materials.

The awards were given during the International Conference "Polymeric Materials In Packaging" at CROPAK 2006 (Plitvice, Croatia). The conference explores the development and applications of new polymeric materials in the packaging industry, emphasizing on food and beverage packaging. Lectures ware given by industry experts and leaders. Among them, Cortec® Corporation President, Boris Miksic, presented "Packaging and Environmental Protection, EcoCortec® – Biodegradable Packaging Technology."

CROPAK is organized by the Institute for "Packaging and Graphic Arts Industry", the "Packaging" Trade Journal, and TECTUS d.o.o. in Croatia. The goal is to promote innovative products & packaging, product designs & labels, environmentally responsible packaging & waste packaging management systems.

Cortec® Corporation is a pioneer of environmentally friendly, corrosion protection Vapor phase Corrosion Inhibitors (VpCl™) & Migratory Corrosion Inhibitors (MCl®) 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.

