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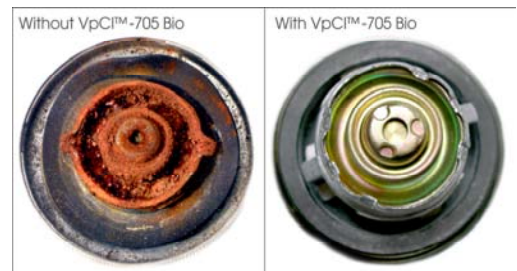
## Attention: New Product Editor

December 1, 2006

### PRODUCT NEWS RELEASE

## Soybean-Based Fuel Stabilizer Delivers Vapor Corrosion Protection

Cortec® Corporation introduces a new soybean-based additive specifically designed for biofuels like E-85. VpCI™-705 Bio is a multifunctional product serving as a fuel stabilizer and water emulsifier that provides contact and void space corrosion protection for fuel tanks. VpCI™-705 Bio provides excellent corrosion protection and lubricity for all common metals used in automotive fuel systems like aluminum, aluminum die cast, zinc cast alloys, tinsplate, terneplate, copper, ferrous alloys, cast iron, steel, brass, and solder. As a fuel stabilizer, this vegetable-based additive is applicable not only for biofuels and biodiesel, but for regular diesel and gasoline as well. VpCI™-705 Bio works effectively at a very low dosage, 0.1% - 0.2% per volume or 0.2 oz per gallon.



VpCI™-705 Bio from Cortec® Corporation is a unique fuel stabilizer that provides vapor corrosion protection at a very low dosage. A comparison test on tank gaskets (above) shows the protection benefits of using VpCI™-705 Bio.

VpCI™-705 Bio incorporates Cortec's proprietary Vapor phase Corrosion Inhibiting (VpCI™) Technology that provides outstanding corrosion protection in the fuel phase, vapor phase (void space above the fuel), and the liquid level of the fuel tank. Cortec's VpCI™ Technology assures corrosion protection for the hardest to reach areas such as the upper cylinder walls, piston heads, and rings during shutdown. VpCI™-705 Bio had passed successfully ASTM D665-92 test, a standard test method for rust preventing characteristics of inhibited mineral oil in the presence of water. VpCI™-705 Bio can be used during operation, storage, and shipping as an additive or when fogged into a system.

VpCI™-705 Bio is an environmentally safe product. It is soybean-based and does not contain trace metals, chlorides, chromates, nitrites, or phosphates. VpCI™-705 does not form harmful combustible products as well. It is available in 5-gallon (19 liters) pails, 55-gallon (208 liters) drums, liquid totes, and bulk.

**Photos:** High-resolution photo of Cortec® VpCI™-705 Bio is available for download at:  
<http://www.blueleopard.net/cortecdownload/705bio>

**Company Description:** Cortec® Corporation is a pioneer of environmentally friendly, corrosion protection Vapor phase Corrosion Inhibitors (VpCI™) & Migratory Corrosion Inhibitors (MCI®) 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.

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