

# NEWS ALERT



## Best New Non-biodiesel Use for Soybeans



In recent years, St. Paul-based Cortec VCI has made a name for itself with its patented VpCI (Vapor Corrosion Inhibitors) technology, which provides a protective, invisible line of defense for metals against humidity and the effects of corrosive environments. Now, the company has come up with another twist: a lubricant based on soybean methyl esters. While the petroleum products used in more typical lubricants are tough to dispose of, Cortec's EcoLine contains no volatile organic compounds and is biodegradable and nonflammable. The lubes also appear to work. They form a thin, tenacious layer on a metal surface, sealing it off against moisture or air for up to two years. What's more, the company says that the soya seed oil base offers greater lubricity than many other petroleum-based products.

[www.cortecvci.com](http://www.cortecvci.com)

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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.

