

Beli Manastir, February 28th 2011.

www.cortecvci.com
info@cortecvci.com

www.ecocortec.hr
info@ecocortec.hr

BioCorr® now available in Croatia!



Dear Distributors,

We are happy to inform you that BioCorr® Rust Preventative is now available at EcoCortec, Croatia! Currently we have available in stock 1045 liter totes of BioCorr®. We would like to offer you a great opportunity to combine your new BioCorr® orders with VpCI-126 and VpCI-125 film orders from EcoCortec.

This waterbased, biobased, and biodegradable rust preventative is intended for the preservation of metals in storage and during transportation. It provides multi-metal protection and is an excellent environmentally sound alternative to petroleum derived products. Considering the fact that the price of oil has crossed \$100 per barrel, an astronomical increase of rust preventative oil prices is inevitable. BioCorr® is the solution that will initiate a new era in the field of corrosion protection. This ready-

to-use formulation provides protection for up to two years of indoor storage, as well as for shipments when combined with VpCI® packaging materials. It is much cheaper and more effective than oil. Unlike rust preventative oils, this innovative product leaves a dry film on the surface of the metal that is virtually invisible. Thanks to this feature you will be able to create a clean workplace and prevent material waste. BioCorr® Rust Preventative is VOC free and the formulation is biodegradable, eliminating expensive disposal costs associated with oils. By using this outstanding preventative you will get

complete low cost protection during storage or domestic and overseas shipments, eliminating any rust claims.

This environmentally friendly, 100% biobased and biodegradable product reduces carbon emissions by 70%. It provides excellent multimetal corrosion



1

NEWS ALERT



protection while combining film-forming additives with Vapor phase Corrosion Inhibitors (VpCIs), displaces water and oil from metal surfaces and above all, using this preventative you will be replacing hazardous mineral oils and flammable solvents. It is VOC free and does not contain any chlorinated compounds, chromates, or nitrites

and can be applied by dipping or spraying. It can be used a biodegradable preservative for machines and equipment, temporary coating for storage and shipment, protection of pipes, flanges, gears as well as for cast iron, sheets, and coils.