Biobased/Biodegradable Biocorr® Makes it Cool and Easy to Replace Ancient Toxic/Polluting Rust Preventatives!

Manufacturers can make rust prevention easier on themselves, their customers, and the environment by replacing petroleum-derived rust preventatives (RPs) with BioCorr®. Not only does BioCorr® provide a water-based, biobased alternative to hazardous mineral oils and flammable solvents—it also leaves behind a dry protective film that is virtually undetectable, creating a cleaner work environment for both the manufacturer and downstream customers. Users of BioCorr® can avoid expensive hazardous waste disposal costs associated with petroleum-based RPs. Sometimes, they may not even have to remove the unnoticeable BioCorr® film at all.

The benefits of switching to BioCorr® were evident to one OEM parts manufacturer who needed a new liquid RP to avoid the safety hazards and inconvenience of their previously used oil-based RP. The oil-based RP had a high VOC, created a slip hazard on the production floor from excess dripping, and made
machine cleanup difficult. The OEM tested BioCorr® and found it to perform better on their production lines than the previous RP. After customer approval, the OEM eventually adopted it to replace the oil-based RP on each production line. In addition to clearing up the previous safety problems, BioCorr® also reduced costs.

BioCorr® protects metals for two years in indoor storage. It is also a very effective addition to a VpCI® packaging system during component shipment. BioCorr® comes as a ready-to-use product and can be applied by dipping or spraying for protection of

- Machines and equipment
- Pipes, flanges, and gears
- Metal sheets and coils

BioCorr® contains 64% USDA certified biobased content and qualifies for mandatory federal purchasing under the USDA BioPreferred® Program (for more information, go to https://www.biopreferred.gov). It does not contain chlorinated compounds, chromates, or nitrites.

Learn more about BioCorr® here:

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Cortec® Corporation is the global leader in innovative, environmentally responsible VpCI® and MCI® corrosion control technologies for Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Our relentless dedication to sustainability, quality, service, and support is unmatched in the industry. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001, ISO 14001:2004, & ISO 17025 Certified.

Cortec Website: http://www.cortecvci.com Phone: 1-800-426-7832 FAX: (651) 429-1122