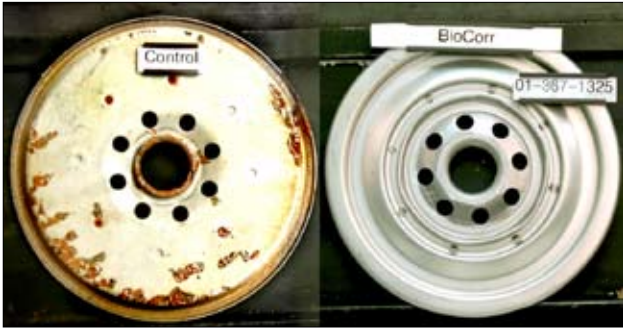


PRODUCT SPOTLIGHT



Biodegradable Rust Preventative Eliminates Toxic Disposal Costs

BioCorr® Rust Preventative with Cortec® Corporation's proven Vapor phase Corrosion Inhibitor (VpCI®) technology is a biodegradable, biobased formulation that provides long-term corrosion protection. This cost effective, ready-to-use solution can provide up to two years of indoor rust protection for steel, stainless steel, aluminum, and yellow metals. Unlike rust preventative oils, BioCorr® is made from soybeans and leaves a thin dry film on surfaces, which is virtually undetectable. This water based environmentally friendly product eliminates the expensive costs associated with the disposal of traditional petroleum derived corrosion preventative products. By using BioCorr® Rust Preventative, businesses will not only save money and time, but also reduce environmental pollution.



BioCorr® is an environmentally sound replacement to hazardous mineral oils and flammable solvents. This formulation does not contain chlorinated compounds, chromates, or nitrites. This truly green VOC free product is an excellent rust preventative that provides multi-metal corrosion protection by forming an invisible molecule layer of VpCIs that seal out air and moisture. BioCorr® passes both Humidity Chamber test (ASTM D 1748) and Cast Iron Chip Test (ASTM D 4627-86).



BioCorr® Rust Preventative is supplied ready-to-use in 5 gallon (19 liters) pails, 55 gallon (208 liters) drums, liquid totes, bulk, and in handy 16 oz. (455 ml) spray bottles.

Please contact Cortec® for more information on BioCorr® Rust Preventative or any of our other corrosion combating technologies.