

NEWS ALERT



Cortec® CorrBlock™ Featured in January/ February Issue of Industrial Waterworld!

Corrosion inhibitor

CorrBlock™ from Cortec® is an eco friendly multi-phase corrosion protection alternative to traditional inhibitors for cooling and wastewater systems. It is formulated using Cortec's patented Vapor phase Corrosion Inhibitor (VpCI®) technology and renewable soybean-based wax as a solid carrier, providing a controlled time release of corrosion inhibitors in an easy to handle form. When immersed in water, the product slowly dissolves and releases a calculated amount of VpCI® providing precisely measured corrosion protection that forms a strong monomolecular layer on metal surfaces that protect in all three phases—liquid, vapor, and the vapor-liquid interface. The inhibitors provide multi-metal protection, including ferrous metals, galvanized steel, aluminum, and yellow metals.

Cortec® Corp.

www.cortecvci.com

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Cortec® Corporation is the global leader in innovative, environmentally responsible VpCI® and MCI® corrosion control 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, and ISO 17025 Certified.



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Environmentally Safe VpCI®/MCI® Technologies