

Editorial Contact:
Cortec® Advertising Agency:

Shannon Garrow
(651) 429-1100 Ext. 128

sgarrow@cortecvci.com

Company Contact:
Cortec® Corporation

Cliff Cracauer
(651) 429-1100 Ext. 181

ccracauer@cortecvci.com

Technical Contact:
Cortec® Corporation

Casey Heurung
(651) 429-1100 Ext. 147

cheurung@cortecvci.com



Attention: Editor

February 22, 2016

PRESS RELEASE



Cortec® Releases New Brochure Addressing The Highly Corrosive Desalination Industry!

Cortec® has published a new brochure for those wondering how to combat the highly corrosive nature of the desalination industry. “VpCI® Technology For Desalination Industry” not only acknowledges the inherent risks for corrosion in the extremely high chloride environments of desalination plants—it also proposes ways to protect these plants from the safety risks, process interruption, or plant shutdown that could result from corrosion. As a highly corrosive industry, desalination needs the most efficient Nano VpCI™ solutions available.



With typically low toxicity and polluting effects, Cortec’s Vapor phase Corrosion Inhibitors (VpCIs) and Migrating Corrosion Inhibitors (MCIs) help turn the tables on corrosion. In addition to avoiding many of the chromates, heavy metals, nitrites, or chlorinated hydrocarbons of past corrosion-inhibiting systems, Cortec® VpCIs and MCIs offer more effective and

uninterrupted protection by the formation of continuous chemical bonds over metal surfaces. The thin, monomolecular protective barrier formed by this technology re-heals, self-replenishes, and can be combined with many functional properties.

The brochure explains that Cortec® VpCIs can be added to systems at multiple points for versatile protection in the interphase, liquid phase, and vapor phase. VpCIs do not alter emulsion properties, require little or no surface preparation, and do not interfere with operation of mechanical components. Cortec® products safely replace:

- Nitrites
- Molybdates
- Phosphonates
- Morpholine
- Hydrazine

Vapor phase Corrosion Inhibitors (VpCI®)



VpCI® Technology is an innovative, environmentally safe, cost-effective option for corrosion protection. Cortec® products protect with a thin, mono-molecular protective barrier. The barrier re-heals and self-replenishes and can be combined with other functional properties for added protective capabilities.

Cortec® VpCI® additives offer excellent corrosion protection for process industries. While conventional corrosion inhibiting treatments for the internal surfaces of fluid systems protect only in the liquid phase, Cortec® VpCI® Technology can provide corrosion protection in the liquid phase, interphase, and vapor phase. Partial pressure capabilities allow Cortec® VpCIs to continually replenish in the void space above the liquid.

Cortec® VpCIs can be added into your system at single or multiple points. For example, inject VpCIs automatically into a system – without any operator attendance – and immediately start protecting hundreds of feet of piping. As the pre-environmental corrosion treatment of the century, our organic formulations give an environmentally acceptable way to protect and extend the life of equipment.

Vapor phase Corrosion Inhibitors (VpCI®)


Cortec® Products Summary and Benefits

Cortec® provides unique patented Vapor phase Corrosion Inhibition that:

- Saves costly time and labor
- Protects the environment
- Offers complete package solutions
- Disperses in water, oils, solvents
- Formulates easily
- Protects multi-metals
- Remains compatible with biocides
- Can be used in all process industries
- Comes in multifunctional products
- Does not alter emulsion properties
- Protects against SCC (Stress Corrosion Cracking) and HE (Hydrogen Embrittlement)
- Requires little or no surface preparation
- Prevents further corrosion of ferrous surfaces
- VpCI® layer does not have to be removed prior to processing of use
- Does not interfere with operation of mechanical components

Cortec® Products Safely Replace

- Nitrites
- Molybdates
- Phosphonates
- Morpholine
- Hydrazine



Desalination Industry Solutions

Corrosion is a persistent problem that threatens to interrupt or shut down desalination plant operations if not kept under control. To preserve desalination equipment at peak efficiency requires ongoing maintenance to correct and prevent the corrosive effects of brine, salt spray, or process fluids. Chalkings are extensive and ongoing – from maintaining critical spares to protecting pumps and tubing. Full unattended, continuous care can raise operating and labor costs or incur high replacement expenses.

Cortec® offers innovative, environmentally friendly, and cost-effective solutions to address a single repair, protection, and maintenance challenge in the desalination industry. Cortec® products can provide simple, reliable ways to enhance the safety and durability of your equipment.

INFRASTRUCTURE




Constructing a desalination plant requires an enormous infrastructure investment prior to plant operation. These sunk costs, not to mention high subsequent operational costs, call for extra precautions to prolong plant service life as long as possible. Since many desalination plants are located in marine conditions, reinforced concrete surfaces and metal structures, tanks, tanks, and piping are often under severe attack from humidity and salt spray. This corrosive environment may be amplified by the harsh nature of the seawater being processed. Cortec® provides both MOC® and VpCI® Technologies to help desalination plants protect infrastructure and extend plant service life.

LAYUP OF CRITICAL SPARES

As with any large operating plant, it is important to have critical spares ready for immediate replacement use. The difficulty comes in maintaining critical spares in peak condition during layup, especially in corrosive seaside environments. Cortec's products help keep spare parts corrosion-free and ready to use, so that downtime is minimized and ruck claim costs are as low as possible.

EQUIPMENT OPERATIONS

In addition to rising costs and interrupting operation, corrosion of essential desalination equipment poses safety hazards. Corrosion on a multitude of motors and electrical controls could result in dangerous equipment malfunctions. Cortec® can help stem corrosion problems to keep equipment functioning safely and smoothly with VpCI® lubricant additives, emitters for electrical enclosures, and selected VpCI® water treatment solutions.

The brochure highlights three main areas in need of corrosion solutions: infrastructure, layup of critical spares, and equipment operations. Ongoing maintenance is needed to preserve desalination equipment at peak efficiency in the face of corrosive chlorides coursing through systems and in the presence of marine conditions frequently surrounding desalination plants. Stemming potential corrosion problems is important, both to minimize downtime with ready-to-use spares and to keep equipment operating safely.

As the brochure explains, high performance coatings, additives, and emitters offer a combination of contact and vapor inhibitors to protect even hard to reach surfaces with

FACILITY AND ASSET PROTECTION WITH GLOBAL SERVICES
CORTEC® GLOBAL SERVICES

Cortec® offers innovative turnkey solutions to mitigate corrosion on plant equipment and infrastructure. Available services include evaluation and treatment of existing assets to keep plant operations at highest possible performance. When asset preservation is required, VpCI® cleaning and packaging products provide low-cost, easy-to-apply solutions for long-term results, whether maintaining ready-to-use spares or mobilizing from our experience providing zero defect, low-cost preservation across various industries. Cortec® is able to transfer knowledge of best-in-class solutions to the sector at large.

TOTAL SOLUTION PROVIDER

Global Services is focused on providing our customers with optimum corrosion control solutions to meet their everyday needs. The scope for Cortec® Global Services includes a variety of corrosion control design, engineering, and field applications to serve Cortec® customers worldwide. Our group is committed to providing a cost-effective service designed to ensure our customers receive the correct products, technologies, and applications the first time, every time.

Treating and Substitution	Advisory and Consultancy	Engineering and Design (CEFS)	Turnkey Application Services	Laboratory Testing and Product Design
Cortec® Turnkey Solutions	Industry Best Practices Consulting	Full Service Systems Design	High Performance Turnkey Preservation	ISO/IEC 17025 Certified Independent Laboratory
Non-Volatilizing VCI	Corrosion Protection for Industrial Assets	Corrosion Monitoring and Inspection	Water Based Organic Coatings	Technical Specifications
High-Performance VCI	Asset Protection and Asset Management	Coating as O/M	Paints and Coatings	Product Design

Certified Application Training

Turnkey	Cortec® certified training to provide direct application training to the customer
Advisory Services	Cortec® provides training services and individualized on-site assistance to demonstrate competencies
Application Training - Self-Administered	Cortec® provides application training services to enable users to self-administer product use

Advisory Services

Corrosion Assessment	Cortec® supplies 300+ (subject matter expert) severity or index to measure and assist in writing or reviewing preservation specifications
Design Review	Cortec® supplies 300+ experts to track back to root cause to create a better design to reduce and control the preservation time and cost associated with it
Project Manager	Cortec® supplies PMs for duration of project to ease and ensure successful preservation
Training and Support	Cortec® supplies Product Advisor to assist in applying VCI

Engineering, Design and Monitoring Services

Corrosion Monitoring	Turnkey systems to track the performance of critical assets of industrial objects, such as tanks, heat exchangers, etc. for corrosion based on project specifications
Coating Inspection	Cortec® supplies 300+ experts to inspect and certify the quality of various Coatings, including design and application of various Coatings, including design and application of various Coatings
Engineering Design Services	Cortec® supplies a corrosion engineer to build a product or application with a specified performance goal
Material Selection	Cortec® supplies 300+ experts to recommend the best material for the application and project

Full Service Preservation Services

Operations	Cortec® supplies a Preservation Supervisor to oversee preservation activities during the Company's core
Full Time	Cortec® supplies based services to complete preservation projects
Laboratory	Cortec® supplies labor to preserve products to work with Company team

Laboratory and Corrosion Testing Services

Material Testing	Cortec® supplies a corrosion expert to do the application of VCI® products and corrosion testing methods
Corrosion Testing	Cortec® supplies a corrosion expert to do the application of VCI® products and corrosion testing methods

VpCI® Technology. In the case of Cortec's Nano VpCI™ coatings, even micro-cavities can be protected from the micro-corrosion that is possible with traditional coatings, which leave gaps in their protective layers due to the large relative size of corrosion inhibiting particles.

For those desiring evaluation and application assistance, Cortec® Global Services offers innovative turnkey solutions for mitigating corrosion. Cortec® is able to transfer knowledge of best-in-class solutions from its experience providing zero defect, low-cost preservation across various industries. A list of available services is presented in the brochure.

A basic buyer's guide at the end of the brochure describes specific products that can be used in the desalination industry. These range from emitters for electrical components, to concrete rebar protection, to industrial water treatments, and more. In a world looking for renewable resource solutions, the brochure also includes a listing of Cortec's BioPreferred®* products made from renewable resources such as soybeans and coconut oil. These products meet USDA Biobased content standards allowing them to bear the USDA Certified Biobased Product label. An assortment of rust removers, lubricants, coatings, "green" water treatment, concrete corrosion inhibitors, and compostable packaging options are available, many of which are both environmentally friendly and biodegradable.

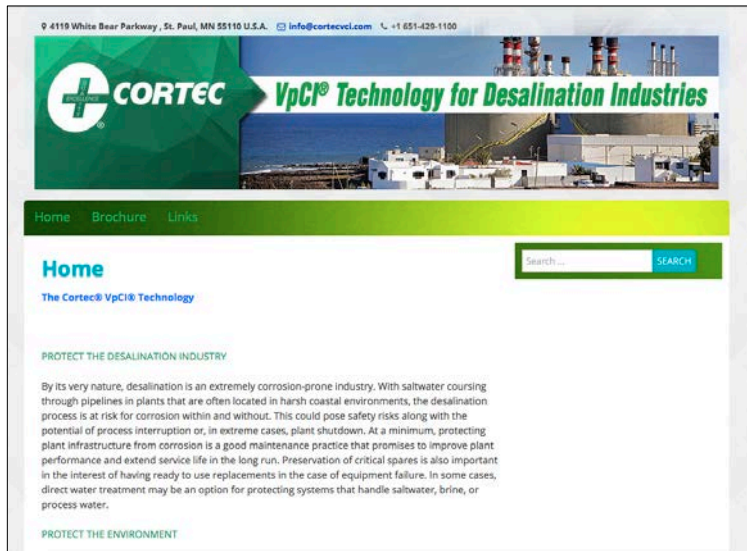
BioPreferred® Products Buyer's Guide

Product	Description	Advantages	Disadvantages
BioClear E10	Coconut-based phenol-free product for eliminating microorganism growth and maintaining a clean system. Extremely safe, non-toxic, non-hazardous, non-flammable with 95% biobased content. Completely biodegradable and renewable.	Offers bio-desalination and preservative properties to water treatment applications susceptible to microorganism contamination.	Stable in water from 0-30% depending on the severity of biogrowth.
BioClear® Rust Preventative	Ready-to-use water-based, biodegradable, VOC-free, and 84% biobased rust preventative. An excellent environmentally sound alternative to petroleum products.	Prevention of multi-metallic in storage and during transportation. Good interior protection. Lasts a very long time when applied with water.	A thin-based thin film that prevents bleed-through on metal parts in dry form. Can be diluted from 1% up to 10% in water. BioClear® SC is diluted to 1% BioClear® SC in 50% water.
BioClear® IC	Multifunctional biodegradable concentrate for metal cutting operations. Cleans, lubricates and looks during metalworking with excellent corrosion protection and lubrication. Environmentally friendly and 84% biobased. USDA BioPreferred® designation for Manufacturing Fluids for Federal preferred purchasing.	Hydrolytic, biodegradable, preservative of polished, cold-chamber, galvanized, and stainless steel during operation, storage, and shipment. Environmentally friendly and 84% biobased. USDA BioPreferred® designation for Manufacturing Fluids for Federal preferred purchasing.	Super concentrated version of BioClear® can be diluted from 1% up to 10% depending on the application. Mix with water prior to use.
Bio-Paint	Ready-to-use corrosion-inhibiting device constructed from biobased non-solvent materials. Up to five times as much corrosion-inhibiting action as related form products. No acceptable, VOCs, or chemicals. 95% biobased.	Corrosion inhibitor for packaged metal parts. For degreasing or coating removed material after use.	Bio-Paint® 21-47 for up to 1.3:1 (1:1.3) or 1:1 (1:1) dilution. Bio-Paint® 47 for up to 1:1 (1:1) dilution. (1:1.3 and 1:1)
Essent® 423 Non-Toxic Rust Remover	USDA 85% Certified Biobased Product. Water-based, non-toxic rust remover for multiple protection. Removes rust and stains without polishing and is packaged in an aerosol spray can.	Multifunctional product that rust removal from steel, iron, copper, brass, and chrome. Ideal for hard to reach or vertical surfaces.	Apply to the metal surface as needed to remove rust.
Essent® 423	81% biobased rust remover formulated to quickly biodegrade in an aerosol spray can.	Removes rust and corrosion from ferrous and non-ferrous metals. Prevents flash rusting, and restores rust-free parts. Acceptable for use on an acid cleaner in hot parts (industrial contact with food). Can be used on interior and exterior surfaces of tanks and vessels.	Use as needed to coat the surface of metal parts for rust removal.
Essent® 423 Rust Remover	Water-based, non-toxic, non-aerosolizing acid used natural sprays to remove rust, scale, and oxides. 81% biobased.	Removes rust and corrosion from ferrous and non-ferrous metals. Prevents flash rusting, and restores rust-free parts. Acceptable for use on an acid cleaner in hot parts (industrial contact with food). Can be used on interior and exterior surfaces of tanks and vessels.	Use as needed to coat the surface of metal parts for rust removal.
Essent® Dispersant 600	A biodegradable, non-toxic, clear, stain-removing that prevents oil deposits. Thins or removes oil from equipment or is not included in water of interface. 81% biobased.	Apply to metal surfaces with only film after the oil change or dispersion-based product spill.	Apply as per use or dilute with use of 1:10 water ratio (1:10).
Essent® 3220	Environmentally safe 90% biobased ready-to-use temporary coating with control of surface. Suitable for use in an acid cleaner for excellent corrosion protection and major corrosion inhibitor in storage and shipment.	Multifunctional protection and lubricity on machinery and equipment, wire, sheet metal, pipes, forgings, gears, hardened and major corrosion inhibitor in storage and shipment.	When used as an oil additive, dilute as much as 1:20 with base oil for corrosion protection. Can be diluted for use on a variety of surfaces. Dilution: 1:10 (1:10) or 1:1 (1:1).
Essent® 3600	Temporary use-like film coating formulated with renewable and biodegradable materials. 7% biobased.	Corrosion protection of equipment where interior contact with food is possible.	Apply to metal surfaces with only film after the oil change or dispersion-based product spill.

Essent® 3600	Biodegradable, 70% biobased, ready-to-use temporary coating leaves only film for acceptable protection in mild conditions. Severe marine and high humidity conditions. Self-healing and controls bleed-through. MIL-PRF-17173 Class 2.	Long-term (6-12 month) equipment protection. Excellent corrosion protection. Excellent protection for marine and high humidity conditions. Self-healing and controls bleed-through. MIL-PRF-17173 Class 2.	Normal DPT at 2 mils (100 microns) used in turnkey applications.
Essent® All-Purpose Lubricant	Environmentally friendly lubricant with friction modifier. Enhances pressure stability and VCI corrosion protection. Based on vegetable derivatives and methyl esters. Biodegradable and 95% biobased.	Highly effective for metal parts in dry form. Can be diluted from 1% up to 10% in water. BioClear® SC is diluted to 1% BioClear® SC in 50% water.	Use as needed.
Essent® CLP	"Shine" version of a multifunctional petroleum-based solvent preservative product. Excellent for metal parts in dry form. Can be diluted from 1% up to 10% in water. BioClear® SC is diluted to 1% BioClear® SC in 50% water.	Highly effective for metal parts in dry form. Can be diluted from 1% up to 10% in water. BioClear® SC is diluted to 1% BioClear® SC in 50% water.	Use as needed.
Essent® Cutting Fluid	Multifunctional biodegradable concentrate for metal cutting operations. Cleans, lubricates and looks during metalworking with excellent corrosion protection and lubrication. Environmentally friendly and 84% biobased. USDA BioPreferred® designation for Manufacturing Fluids for Federal preferred purchasing.	Hydrolytic, biodegradable, preservative of polished, cold-chamber, galvanized, and stainless steel during operation, storage, and shipment. Environmentally friendly and 84% biobased. USDA BioPreferred® designation for Manufacturing Fluids for Federal preferred purchasing.	Super concentrated version of BioClear® can be diluted from 1% up to 10% depending on the application. Mix with water prior to use.
Essent® Food Machinery Lubricating Grease	High-quality 95% biobased corrosion-inhibiting grease formulated with clean, non-toxic natural waxes. No acceptable, VOCs, or chemicals. 95% biobased. USDA BioPreferred® designation for Industrial Greases for Federal preferred purchasing.	Excellent corrosion protection and superior lubricity for ferrous and copper-based metal parts in dry form. Can be diluted from 1% up to 10% in water. BioClear® SC is diluted to 1% BioClear® SC in 50% water.	Use as other lubricating greases.
Essent® Long-Term Rust Preventative	Biodegradable temporary coating for protection against corrosion and inhibition in mild to moderate humidity and chloride-containing environments. 95% biobased with renewable methyl ester solvent.	Biodegradable temporary coating for protection against corrosion and inhibition in mild to moderate humidity and chloride-containing environments. 95% biobased with renewable methyl ester solvent.	Apply as needed to coat the surface of metal parts for rust removal.
Essent® Cleaner & Degreaser	Heavy-duty water-soluble cleaner/degreaser for tough industrial cleaning. Safe to handle, non-hazardous, 95% biobased. USDA BioPreferred® designation as Industrial Cleaners and Grease Removers for Federal preferred purchasing.	Heavy-duty water-soluble cleaner/degreaser for tough industrial cleaning. Safe to handle, non-hazardous, 95% biobased. USDA BioPreferred® designation as Industrial Cleaners and Grease Removers for Federal preferred purchasing.	Use as needed to coat the surface of metal parts for rust removal.
Essent®	Fully water biodegradable per ASTM D7081 film and tape constructed from biobased polypropylene, polyethylene, and ethylene glycol. 75% biobased. USDA BioPreferred® designation as Industrial Cleaners and Grease Removers for Federal preferred purchasing.	Biodegradable temporary coating for protection against corrosion and inhibition in mild to moderate humidity and chloride-containing environments. 95% biobased with renewable methyl ester solvent.	Use as needed to coat the surface of metal parts for rust removal.
Essent® AD	Environmentally friendly film and tape. Water biodegradable and 100% plant-based. USDA BioPreferred® designation as Industrial Cleaners and Grease Removers for Federal preferred purchasing.	Biodegradable temporary coating for protection against corrosion and inhibition in mild to moderate humidity and chloride-containing environments. 95% biobased with renewable methyl ester solvent.	Use as needed to coat the surface of metal parts for rust removal.

Midas FS	Concrete inhibitor. Active designed specifically to seal concrete for chloride, non-freezing salt, and environmental threats with micro-cavities, or structural voids.	Protection for ferrous and aluminum-based alloys in coastal and coastal environments. Excellent for chloride, non-freezing salt, and environmental threats with micro-cavities, or structural voids.	As little as 10% (100-200 g/gal) is needed for protection. 2000-6000 g/gal (2-6% weight) is needed for protection. 4-6% by weight.
MCIP-2000	Water-based organic corrosion-inhibiting additive for the protection of mild- and low-alloy steels. 95% biobased. USDA BioPreferred® designation as Industrial Cleaners and Grease Removers for Federal preferred purchasing.	Water-based organic corrosion-inhibiting additive for the protection of mild- and low-alloy steels. 95% biobased. USDA BioPreferred® designation as Industrial Cleaners and Grease Removers for Federal preferred purchasing.	Apply MCIP-2000 to concrete in an amount equal to 1.5-2.0 gal (1.5-2.0 gal) per sq. ft. of concrete. Apply MCIP-2000 to steel in an amount equal to 1.5-2.0 gal (1.5-2.0 gal) per sq. ft. of steel.
MCIP-2000	Water-based organic corrosion-inhibiting additive for the protection of mild- and low-alloy steels. 95% biobased. USDA BioPreferred® designation as Industrial Cleaners and Grease Removers for Federal preferred purchasing.	Water-based organic corrosion-inhibiting additive for the protection of mild- and low-alloy steels. 95% biobased. USDA BioPreferred® designation as Industrial Cleaners and Grease Removers for Federal preferred purchasing.	Apply MCIP-2000 to concrete in an amount equal to 1.5-2.0 gal (1.5-2.0 gal) per sq. ft. of concrete. Apply MCIP-2000 to steel in an amount equal to 1.5-2.0 gal (1.5-2.0 gal) per sq. ft. of steel.
MCIP-2000	Water-based organic corrosion-inhibiting additive for the protection of mild- and low-alloy steels. 95% biobased. USDA BioPreferred® designation as Industrial Cleaners and Grease Removers for Federal preferred purchasing.	Water-based organic corrosion-inhibiting additive for the protection of mild- and low-alloy steels. 95% biobased. USDA BioPreferred® designation as Industrial Cleaners and Grease Removers for Federal preferred purchasing.	Apply MCIP-2000 to concrete in an amount equal to 1.5-2.0 gal (1.5-2.0 gal) per sq. ft. of concrete. Apply MCIP-2000 to steel in an amount equal to 1.5-2.0 gal (1.5-2.0 gal) per sq. ft. of steel.
MCIP-411 Concrete Engineer Sealant	Heavy-duty water-soluble concrete sealant. 95% biobased. USDA BioPreferred® designation as Industrial Cleaners and Grease Removers for Federal preferred purchasing.	Heavy-duty water-soluble concrete sealant. 95% biobased. USDA BioPreferred® designation as Industrial Cleaners and Grease Removers for Federal preferred purchasing.	Apply MCIP-411 to concrete in an amount equal to 1.5-2.0 gal (1.5-2.0 gal) per sq. ft. of concrete. Apply MCIP-411 to steel in an amount equal to 1.5-2.0 gal (1.5-2.0 gal) per sq. ft. of steel.
MCIP-411 Concrete Engineer Sealant	Heavy-duty water-soluble concrete sealant. 95% biobased. USDA BioPreferred® designation as Industrial Cleaners and Grease Removers for Federal preferred purchasing.	Heavy-duty water-soluble concrete sealant. 95% biobased. USDA BioPreferred® designation as Industrial Cleaners and Grease Removers for Federal preferred purchasing.	Apply MCIP-411 to concrete in an amount equal to 1.5-2.0 gal (1.5-2.0 gal) per sq. ft. of concrete. Apply MCIP-411 to steel in an amount equal to 1.5-2.0 gal (1.5-2.0 gal) per sq. ft. of steel.
MCIP-411 Concrete Engineer Sealant	Heavy-duty water-soluble concrete sealant. 95% biobased. USDA BioPreferred® designation as Industrial Cleaners and Grease Removers for Federal preferred purchasing.	Heavy-duty water-soluble concrete sealant. 95% biobased. USDA BioPreferred® designation as Industrial Cleaners and Grease Removers for Federal preferred purchasing.	Apply MCIP-411 to concrete in an amount equal to 1.5-2.0 gal (1.5-2.0 gal) per sq. ft. of concrete. Apply MCIP-411 to steel in an amount equal to 1.5-2.0 gal (1.5-2.0 gal) per sq. ft. of steel.
MCIP-411 Concrete Engineer Sealant	Heavy-duty water-soluble concrete sealant. 95% biobased. USDA BioPreferred® designation as Industrial Cleaners and Grease Removers for Federal preferred purchasing.	Heavy-duty water-soluble concrete sealant. 95% biobased. USDA BioPreferred® designation as Industrial Cleaners and Grease Removers for Federal preferred purchasing.	Apply MCIP-411 to concrete in an amount equal to 1.5-2.0 gal (1.5-2.0 gal) per sq. ft. of concrete. Apply MCIP-411 to steel in an amount equal to 1.5-2.0 gal (1.5-2.0 gal) per sq. ft. of steel.





The full brochure can be viewed on the new VpCI® Technology For Desalination Industry website, where visitors can find an overview of Cortec's innovative VpCI® and MCI® Technology for this particularly corrosion-prone industry.

To view the website, please visit:

www.cortecdesalination.com

With water shortages around the world, desalination has the potential to play an increasingly important role in sustaining growing populations with reliable fresh water supplies. Cortec's environmentally friendly VpCI® and MCI® Technology are important tools to preserve desalination assets and keep that fresh water flowing.

To view the brochure in its entirety, please visit: <http://cortecdesalination.com/brochure/>

**BioPreferred® is a registered trademark of the USDA.*

Need a High-Resolution Photo? Please Visit: www.cortecadvertising.com

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