



NEWS ALERT

Cortec's VpCI®-643 Featured In July Issue of CoatingsTech Magazine!



Cortec's VpCI®-643 is featured in the 2015 July issue of CoatingsTech Magazine. As the principal membership and industry publication of the American Coatings Association, CoatingsTech serves the global membership of ACA and others in the coatings industry, and showcases association news, programs, and activities.

A biodegradable corrosion inhibitor for marine and process applications, VpCI®-643 provides instant, long-term, multi-metal corrosion protection. VpCI®-643 is a unique, concentrated combination of inherently biodegradable corrosion inhibitors and oxygen scavengers that protects ferrous and nonferrous metals from corrosive solutions containing chlorides. This new water treatment additive is designed to provide corrosion protection in fresh water, salt water, brine, and other highly corrosive solutions containing dissolved halogens.

Corrosion Inhibitor

Details have been released by Cortec on the VpCI®-643, a biodegradable corrosion inhibitor for marine and process applications. Designed to provide protection against high chloride environments, the VpCI-643 is particularly suited to use in desalination plants. It is engineered to stop aggressive corrosion by salt or fresh water and brines. In addition, it offers low dosage effectiveness and is free of nitrites and amines. Available in a variety of volumes, the VpCI-643 conforms to ASTM and NACE standards. Visit www.cortecvci.com to learn more about its features.

As a concentrated formulation, VpCI®-643 offers low dosage effectiveness as a treatment for a wide variety of marine and process applications requiring economical corrosion inhibition for fresh and salt water. VpCI®-643 is an effective replacement for nitrate and chromate-based formulations and hydrazine-based oxygen scavengers. Adding VpCI®-643 to closed circuit cooling and heating systems containing brines or water and hydrostatic testing of pipeline, castings, tanks, and valves provides corrosion inhibiting levels of above 95%.

To see the full feature, visit here:

http://www.coatingstech-digital.com/coatingstech/july_2015#pg70

Find out more about Cortec's VpCI®-643 here:

<http://www.cortecvci.com/Products/single.php?code=25028>

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.

