

Cortec Launches EcoClean Scale and Rust Remover

Cortec Corporation has launched EcoClean Biodegradable Scale and Rust Remover, which, powered by Nano-VpCl, allows to effectively dissolve heavy scale, corrosion and oxides off metals.

To ensure the efficiency and overall service life of heat exchangers, condensers, chillers, and cooling towers, Cortec Corporation® has developed EcoClean® Biodegradable Scale and Rust Remover, a product that allows to quickly act on scale build up. In fact, it can eliminate heavy scale, corrosion, and naturally occurring oxides on iron, carbon steel, stainless steel, copper, aluminium, magnesium, and their alloys. Being powered by Nano-VpCl™, it ensures protection from flash rust. It also improves heat-transfer efficiency by creating clean surfaces on all heat-exchanger equipment and improving water flow in obstructed pipes. EcoClean Biodegradable Scale and Rust Remover is a USDA Certified Biobased Product that contains 100% USDA certified biobased content, therefore meeting the minimum biobased content requirements under the mandatory federal purchasing initiative of the USDA BioPreferred Program¹, making it ideal for use by federal agencies and their

contractors.

EcoClean Biodegradable Scale Remover is available in liquid form or as a water-soluble pouch that will dissolve upon entering the water. Since it works even in hard-to-reach areas, EcoClean Biodegradable Scale Remover can potentially eliminate the costly equipment dismantling that is sometimes required to repeatedly check, verify, and re-attempt successful scale removal with less effective technologies.

It is safer than extremely caustic chemicals such as hydrochloric acid and is also readily biodegradable, making disposal easy compared to other chemicals that are more likely to incur costly discharge fees or pose environmental concerns.

For further information: www.cortecwatertreatment.com

¹ www.biopreferred.gov

