RUSTINHIBITOR

Triethanolamine Borate DX621

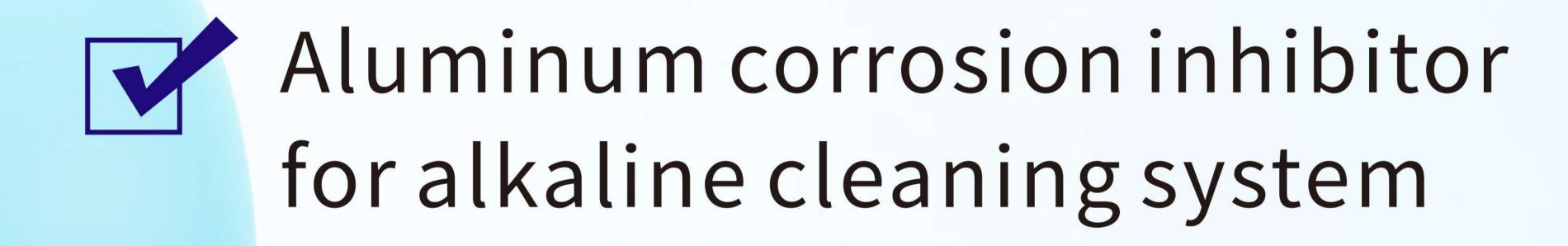




DX621 has good adaptability to both acid and alkali, and is very suitable for rust prevention treatment after ceramicization, phosphating and silane treatment.

Phosphate DX512





DX512 has excellent acid and alkali resistance and is widely used in alkaline cleaning agent systems, providing good protection for aluminum and copper materials.



· Company Profile ·

Dexu New Material (Guangzhou) Co., Ltd. was founded in 2012 in Guangzhou Science City, a leading innovation hub for China's new materials sector. As an innovative enterprise, we specialize in R&D, production and sales of metal corrosion prevention products that are widely used in a variety of industries including automotive, marine, aerospace, semiconductor 3C electronics, new energy, and water-based anticorrosive coating. The products may also be used for industrial lubrication, metal surface treatment, heavy oil stain cleaning (industrial, commercial, residential), and educational toys. Our major customers include BASF, HP, Henkel, Mattel, MOOSE, CSSC, China Academy of Machinery Science & Technology, Anji Microelectronics, Inovance Technology, Three-Circle and M&G Stationery.

The company is spearheaded by a high-caliber R&D team featuring postdoctoral researchers from Tsinghua University and prestigious universities of the U.S. and Europe. Our innovative team currently holds 13 granted patents, has received multiple provincial and municipal innovation funds, has been certified as National High-tech Enterprise, Guangdong Provincial Specialized/Sophisticated/Innovative SME, Guangzhou Gazelle Enterprise, and Guangzhou Tech Innovation Pioneer.

Our 16,000 square meter facility is both ISO9001 and ISO14001 accredited and includes GMP production workshops and highly automatic and intelligently controlled production lines which enable us to meet global clients' demands for premium quality and customized production.



RUSTINHIBITOR

Rust Inhibitor DX320



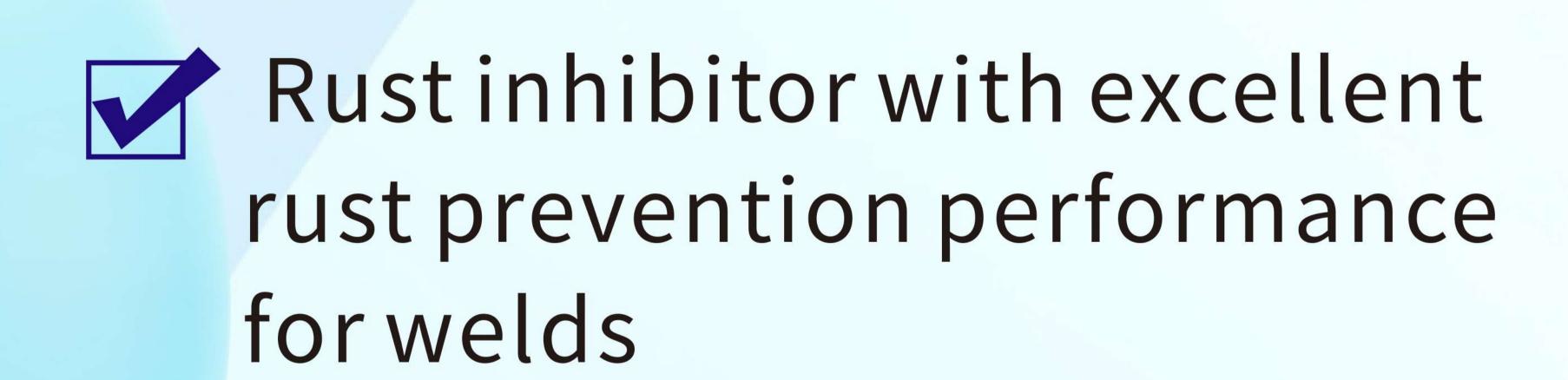


Rust inhibitor resistant to hard water

DX320 is widely used in industries such as metal corrosion prevention, machining, surface treatment, and Water-borne Coatings for its excellent rust prevention performance.







DX309 is widely used in industries such as surface treatment and Water-borne Coatings for its excellent rust prevention performance for welds.