



HC-403 Organophosphorus Sulfonic acid Polymer

HC-403 is developed as a mixture of Phosphono Succinic Acids for use in corrosion inhibition. It is stable in chlorine conditions and is totally soluble in water treatment systems, production water, and so on. It is also used as both corrosion and scale inhibitors in many cooling water treatment systems and in industrial process water systems.

Applications:

The product can be used as scaling and corrosion inhibitor in the circulation cooling water. Cleaning formulations, Oil drilling field water treatment.

Properties:

Appearance	pale yellow clear solution
Type active content	≥37%
Organic Phosphate (as PO ₄)	27-29%
pH , 1% solution at 25°C	1.18-1.23
Iron, ppm	/
Chloride, %	/

Packing:

250kg per PE drum

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