

TH-607B Scale Inhibitor for Barium and Strontium

Properties:

TH-607B is designed for stabilizing of Ba^{2+} and Sr^{2+} . TH-607B can effectively stabilize Ba^{2+} and Sr^{2+} in water system. TH-607B has good scale inhibition effect for calcium carbonate, calcium sulfate, and magnesium sulfate, it can be used in oilfield refill water system and industrial circulating cool system.

Specification:

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Appearance	Amber transparent liquid
Solid content, %	40.0min
pH, (1% water solution)	6.0min
Density 20°C(g/cm3)	1.10min

Usage:

Add TH-607B into plastic pool (or box) every day, dilute with water and continuously add into inlet of dosage pump or metering valve (outlet of collecting tank). Dosage of 10-50ppm is preferred (according to quantity of makeup water).

Package and Storage:

25kg or 200kg in plastic barrel, or confirmed by clients. Storage for ten months in room shady and dry place.