

Prevention of Crystallisation and Scaling in Wastewater & Sludge Treatment

Product	Chemical Basis	Application
RockAway® PX 60 N	Modified phosphonic acids and phosphonates	For permanent use. Prevents calcium salt and magnesium salt (MAP) crystallisation; also prevents the formation of iron salt deposits. Average quantity needed: 20-40ppm
RockAway® PX 100 N	Modified polycarboxylic acids	For permanent use. Modifies and prevents magnesium salt (MAP) crystallisation; especially suitable for MAP deposits if phosphate concentrations are high. Average quantity needed: 20-40ppm
RockAway® HT	Modified phosphonic acids and phosphonates.	For permanent use. Prevents calcium carbonate crystallisation; excellent retention properties. Also prevents the formation of iron salt deposits; especially suitable for use at higher temperatures and pH values. Average quantity needed: 20-40ppm
RockAway® VT	Composed of polycarboxylic acids	For permanent use. Prevents vivianite crystallisation. Average quantity needed: 20-40ppm
RockAway® Vario/ RockAway® Vario K	Mixture of phosphonates and polycarboxylic acids	For use at biogas plants to prevent the formation of calcium and magnesium deposits.

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Available packaging (net):
IBC: 1,100kg or 1,000kg (depending on the product)
Barrel: 225kg
Canister: 25kg (minimum order quantity: 3 canisters)