SCALEWIN (Water Treatment Chemical)



We are always the first and so...

At GACL, we bring the premium quality products manufactured by the state-of-the-art technologies. Scalewin has been developed in our own very well equipped R&D Centre.

EXCLUSIVE FEATURES

- Phosphonate based synergic blend of multi-metal corrosion inhibitors, dispersants and scale inhibitor
- Combats corrosion and scale problems in cooling water systems
- It has a good hydrolytic stability and sequestration properties, useful for cooling water system

APPLICATIONS

- Power plant cooling tower / cooling water system
- Cooling tower / cooling water system of chemical process plant
- Scalewin I & 2 are always used in combination in the power plants

SPECIFICATIONS

Sr. Characteristic	Specifications
Scalewin / Scalewin1 1. Appearance	Colourless to pale
2. Sp. Gravity 3. pH	yellow liquid 1.05+/-0.05 gm/cc Less than 2
Scalewin 2 1. Appearance Sp. Gravity	Pale yellow liquid 1.10+/-0.05 gm/cc

Dose: Dosage may vary with system parameters and quality of water.

ADVANTAGES

Scalewin/Scalewin I:

Organo Phosphonate based corrosion and scale inhibitor formulation, which can be used for trouble free operation of most of the cooling water systems.

Scalewin 2:

Azole based synergistic blend of multi-metal corrosion and scale inhibitors suitable for copper and brass metal cooling water system.

R&D is equipped with most modern instruments to analyze and carry out special test on request.

PACKING

• 50 kg HDPE Carboys

PRODUCTION CAPACITY

204 Metric Tonnes per annum at Vadodara Complex

CONTACT

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Gujarat Alkalies and Chemicals Limited An ISO Certified Company

(Promoted by Govt. of Gujarat)

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