

INITIAL TREATMENT AGENT FOR CIRCULATING COOLING WATER AND
INITIAL TREATMENT METHOD FOR CIRCULATING COOLING WATER
SYSTEMS

ABSTRACT

Provided are an initial treatment agent for circulation cooling water and an initial treatment method for a circulation cooling water system by which an excellent corrosion-preventing effect can be obtained in an initial treatment of a circulation cooling water system with no use of a phosphate-based corrosion inhibitor. The initial treatment method for a circulation cooling water system of the present invention has a step of adding the initial treatment agent for circulation cooling water containing one or more tartaric acid compounds selected from the group consisting of tartaric acid and tartrates and a slime control agent, the tartaric acid compound and the slime control agent into a circulation cooling water system.

[No Suitable Figure]