

AGENT FOR TREATING BOILER WATER

ABSTRACT OF THE DISCLOSURE

An agent for treating boiler water which comprises a copolymer of (meth)acrylic acid and 2-acrylamido-2-methylpropanesulfonic acid and an oxygen scavenger.

The agent can provide steam having little smell and a small concentration of acetaldehyde and showing high safety although the agent contains a polymer derived from 2-acrylamido-2-methylpropanesulfonic acid.

Figure 1 shall accompany the publication of the abstract.