

SYNERGISTICALLY ACTIVE MIXTURE FOR USE AS AN OXYGEN
BINDER AND AS A CORROSION INHIBITOR IN AQUEOUS SYSTEMS

Abstract

5 The invention relates to a synergistically active
mixture consisting of two components a and b, namely
and alkyl hydroxylamine component and an aryl phenol
component, for use as oxygen binders in steam
generators and boilers. The mixture according to the
10 invention simultaneously acts as a corrosion inhibitor
by means of the oxygen binding.