

METAL-CONTAINING MONOMER DISSOLVED MIXTURE,  
METAL-CONTAINING RESIN AND ANTIFOULING PAINT COMPOSITION

A metal-containing monomer dissolved mixture comprising a reaction product of an inorganic metal compound with a carboxyl group-containing radical polymerizable monomer, an organic solvent including at least an alcohol-based solvent, and water, wherein the water content is from 0.01 to 30% by weight; a metal-containing resin obtained by copolymerizing the metal-containing monomer (A) in this dissolved mixture with the other radical-polymerizable unsaturated monomer (B); an antifouling paint composition obtained by using this metal-containing resin; and an antifouling paint composition comprising a divalent metal-containing resin (C), a compound (D) of  $R^1-SH$  (wherein,  $R^1$  represents an organic group having 1 to 30 carbon atoms.), and copper oxide (E), are disclosed.