

ABSTRACT OF THE INVENTION

There is provided an antifouling coating composition capable of suppressing increase of viscosity as compared with a prior art, having long-term storage stability and exhibiting excellent antifouling property and water resistance (long-term mechanical properties) when forming a coating film, and to provide a relevant technology, including: a silylacrylic copolymer (A) having a component unit derived from triisopropylsilyl (meth) acrylate (A1) and a component unit derived from a polymerizable monomer (A2) having a polymerizable double bond; and a rosin compound (B) which is at least one of a rosin having an acid value of 180 (mg KOH / g) or less and a metal-free type rosin derivative having an acid value of 180 (mg KOH / g) or less, which are blended.

(No Figure)