

ANTIFOULING COATING COMPOSITION

ABSTRACT

The present invention provides a composition for form an antifouling coating film which continues to dissolve for a long time even after being exposed to sunlight for a long time and realizes a good antifouling performance even in the draft section, where adhesion of aquatic fouling organisms is easy to occur, and high environmental safety.

According to the present invention, an antifouling coating composition, comprising: a copolymer A; a carboxylic acid silyl ester B; a monocarboxylic acid metal salt C; wherein: the copolymer A is obtained by copolymerizing a mixture of a monomer (a), a monomer (b) and an ethylenically unsaturated monomer (c); the monomer (a) is represented by general formula (1); the monomer (b) is represented by general formula (2); the carboxylic acid silyl ester B is a silyl ester of a carboxylic acid other than an ethylenically unsaturated carboxylic acid; is provided.

[No Figure]