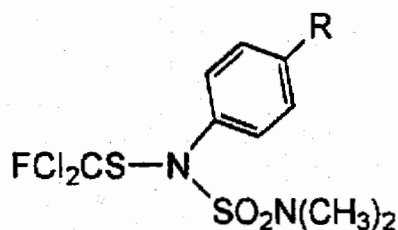


ABSTRACT

An antifouling coating composition containing binder resin (A) and an antifouling agent (B), wherein the antifouling agent (B) contains metal pyrithione (B1), triphenylborane amine salt (B2) and a sulfamide-based compound (B3) expressed by the following general formula (1) [in the formula, R represents a hydrogen atom or a linear or branched alkyl group having 1-10 carbon atoms], an antifouling coating film formed from this antifouling coating composition, as well as a marine vessel and an underwater structure each having this antifouling coating film are provided. According to this antifouling coating composition, an antifouling coating film capable of sustaining a high antifouling property over a long period and excellent in crack resistance can be formed. [Chemical Formula 1]



(1)