

ABSTRACT OF THE DISCLOSURE

The triphenylborane-rosin amine adduct shows superior prevention of adhesion, and thus, antifouling effects against coelenterates such as obelia and hydrozoas; shellfish such as barnacle, blue mussel and oyster, tubicolous polychaetes such as *Hydroides norvegica*, *Serpula vermicularis*, *Pomatoleios kraussii* and *Dexiospira spirillum* and other aquatic organisms. The concurrent use of 1,3-dicyanotetrachlorobenzene, 2-(thiocyanomethylthio)benzothiazole, tetraalkylthiuramdisulfide, 2,3-dichloromaleimide, phenol, dialkylpolysulfide, polybutene, paraffin or petrolatum, and the above-mentioned compound results in the above-mentioned effects. Thus, the above-mentioned compound can be used to provide a preventive of fouling by the aquatic adhesion organisms, an antifouling agent for a fishnet and an antifouling coating, which have superior antifouling effects against fouling organisms such as coelenterates, shellfish, tubicolous polychaetes and the like.

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