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[Anti-fouling paint - Wikipedia](#)

Anti-fouling paint - a category of commercially available underwater hull paints (also known as bottom paints) - is a specialized category of coatings applied as the outer (outboard) layer to the hull of a ship or boat, to slow the growth and/or facilitate detachment of subaquatic organisms that attach to the hull and can affect a vessel's. Natural antifouling compound production by microbes

Developing a natural product antifouling coatings based on microbes associated with marine macroorganisms definitely takes much time and efforts. The toxicity of compounds produced by these microbes on non-target organisms in the marine ecosystem also needs to be analyzed before commercial applications [19].

[Antifouling | PoseidonSciences](#)

A Brief Background on Antifouling Products and Poseidon's Antifouling Program. Nontoxic antifouling compounds, substances which repel marine life but do not harm the environment, are the focus of Poseidon's research.

[Antifouling - an overview | ScienceDirect Topics](#)

Antifouling paints are applied to the ship's hull to avoid marine growth during the operation of the ship. Such coatings are also applied to the ship's ballast tanks. These paints and coatings are harmful to human health and environment as they contain organometallic substances. Comparative toxicity of antifouling compounds on the ...

Antifouling compounds are incorporated into marine paints in order to prevent the settlement and growth of marine organisms on submerged structures. These compounds are particularly important for the naval industry, since the biological settlement onto the hull surfaces impaires fuel efficiency as

[Antifouling phenyl ethers and other compounds from the ...](#)

Marine organism-derived secondary metabolites are promising potential sources for discovering environmentally safe antifouling agents. In present study, 55 marine secondary metabolites and their synthesized derivatives were tested and evaluated for their antifouling activities and security.