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2 *Advances in marine antifouling coatings and technologies* 1.1 Microscopic foulers, including diatoms (top left pictures), bacteria (bottom left) and Ulva zoospores (bottom right). A Balanus amphitrite cyprid larva (about 300–500 µm in size) is also shown (top right). 1.2 Various common macrofoulers, including macroalgae (top

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With its distinguished editors and international team of contributors, *Advances in marine antifouling coatings and technologies* is a standard reference for manufacturers of marine antifouling...

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Advances in Antifouling Coatings Technology • Low energy, hydrophobic foul-release coatings facilitate an easy release of marine organisms. Traditional fouling... • Enzyme-based coating systems. Current antifouling technologies for ship hulls are based on metals such as cuprous... • New biocide ...

Advances In Antifouling Coatings Technology - Coatings World

The maintenance of activity of the bacterial metabolites within a polyurethane coating suggested that it might be possible to create an effective antifouling coating using these chemicals. Yan et al. (2002) studied two marine bacterial strains (EI-34-6 and II-111-5) isolated from the surface of *Palmaria palmata* .

Natural marine products with antifouling activities ...

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