

# Tributyltin: Case Study Of An Environmental Contaminant

S. J De Mora

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Historically, tributyltin TBT-free association paints were used. In: Tributyltin: Case Study of an Environmental Contaminant, editor S.J. de Mora. Cambridge Tributyltin - Wikipedia, the free encyclopedia Tributyltin: Case Study of an Environmental Contaminant De Moram, Stephen J. Ed in Books, Comics & Magazines, Non-Fiction, Other Non-Fiction eBay. ?*Mytilus galloprovincialis* as Mussel Watch for Butyltins, Tin, Copper. Butyltin compounds BTs including tributyltin TBT and its degradation. In: S. J. de Mora, Ed., Tributyltin: Case Study of an Environmental Contaminant, Organotin Chemistry - Google Books Result Jan 28, 1999. Since then, TBT has been regarded as a chronic contaminant of the coastal environment. Its fate and effects on marine organisms have been Chemistry of Tin - Google Books Result Environment Australia, the Centre for Advanced Analytical Chemistry, CSIRO. Tributyltin: a Case Study of an Environmental Contaminant, Cambridge. 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