

Residue Reviews

Residues of Pesticides
and Other Contaminants in the
Total Environment

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Triphenyltin Compounds And Their Degradation Products Reviews Of Environmental Contamination And Toxicology

Rudolf Bock



Triphenyltin Compounds And Their Degradation Products Reviews Of Environmental Contamination And Toxicology:

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Biochemical and Biological Effects of Organotins Alessandra Pagliarani, Fabiana Trombetti, Vittoria Ventrella, 2012 Organotins are widespread contaminants especially of water environments Their chemically versatile structure makes organotin compounds able to bind to a variety of biomolecules thus widely affecting biological functions Trisubstituted molecules namely tributyltin TBT and triphenyltin TPhT have been widely employed in antifouling paints and are also exploited as plastic stabilizers that unfortunately cause harmful biological effects Persistent bioaccumulation has resulted in organotins becoming a significant environmental threat Chapter by chapter the biological and biochemical effects

Bioprospects of Coastal Eubacteria Sunita Borkar, 2015-04-07 This book is a collection of scholarly articles presenting the research results of work carried out under the supervision of Prof Saroj Bhosle a microbiologist at Goa University India The objective of this volume is to document the comprehensive ecological knowledge of eubacteria isolated from diverse coastal ecosystems of Goa little explored for microbiological studies These ecosystems need to be properly tapped in order to reveal potential bacteria yet to be exploited The topics of this book are particularly relevant to researchers and students in the field of microbiology with an interest in the varied aspects of eubacteria They provide academic insight for scientific communities in Goa and the rest of the world

Triphenyltin Compounds J. Sekizawa, World Health Organization, 1999 A concise assessment of the risks to human health and the environment posed by exposure to triphenyltin compounds These compounds which are highly toxic to various species at extremely low concentrations are used as fungicides to protect potatoes sugar beets hops and celery and to protect rice against fungal disease algae and mollusks From the 1960s to recent years triphenyltin compounds were used in antifouling paints for boats and fishnets with catastrophic effects on the oyster industry and the aquatic ecosystem in general As a result use in antifouling paints is now restricted in many countries Exposure of the general population occurs mainly through ingestion of contaminated seafood which may contain very high levels Studies of kinetics and metabolism in experimental animals indicate that triphenyltin compounds are not readily absorbed and are excreted primarily in the feces Absorbed compounds accumulate in the kidney and liver

Bibliography of Agriculture with Subject Index, 1982-10 **Heavy Metals in Soils** Brian J. Alloway, 2012-07-18 This third edition of the book has been completely re written providing a wider scope and enhanced coverage It covers the general principles of the natural occurrence pollution sources chemical analysis soil chemical behaviour and soil plant animal relationships of heavy metals and metalloids followed by a detailed coverage of 21

individual elements including antimony arsenic barium cadmium chromium cobalt copper gold lead manganese mercury molybdenum nickel selenium silver thallium tin tungsten uranium vanadium and zinc The book is highly relevant for those involved in environmental science soil science geochemistry agronomy environmental health and environmental engineering including specialists responsible for the management and clean up of contaminated land

Veterinary and Human Toxicology ,1996 **Toxicological Profile for TIN And COMPOUNDS** US DEPARTMENT OF HEALTH & HUMAN SERVICES,2003 **Environment Abstracts** ,1982 **Canadian Water Quality Guidelines** ,1987 *Cumulated Index Medicus* ,1981 **Food Safety Issues Associated with Products from Aquaculture** ,1999 Joint FAO NACA WHO Study Group on Food Safety Issues Associated with Products from Aquaculture Bangkok 22-26 July 1997 *Water Pollution Research Journal of Canada* ,1991 **Bibliography of Agriculture** ,1983 **Environmental Toxicology and Chemistry** ,1993 Marine Pollution Ricardo Beiras,2018-07-19 Marine Pollution Sources Fate and Effects of Pollutants in Coastal Ecosystems bring together the theoretical background on common and emerging marine pollutants and their effects on organisms ecotoxicology Written by a renowned expert in the field who is a researcher teacher and advisor of national and international institutions on issues such as oil spills water quality assessment and plastic pollution this book offers a thorough account of the effects of pollutants on marine organisms the relevant environmental regulations and the public health implications along with the biological tools advocated by the international institutions for marine pollution monitoring Marine Pollution Sources Fate and Effects of Pollutants in Coastal Ecosystems presents information in a detailed and didactic manner reviewing the latest scientific knowledge alongside examples of practical applications Provides an in depth analysis of the uptake accumulation and fate of pollutants in the marine compartments Delivers a critical appraisal on biological tools for the practical monitoring of marine pollution Presents key concepts and case studies to provide a comprehensive study of the different categories of marine pollution and its effects Environment Abstracts Annual ,1990 This database encompasses all aspects of the impact of people and technology on the environment and the effectiveness of remedial policies and technologies featuring more than 950 journals published in the U S and abroad The database also covers conference papers and proceedings special reports from international agencies non governmental organizations universities associations and private corporations Other materials selectively indexed include significant monographs government studies and newsletters

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