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Soggetti	Fluorine Nitration Phenols Environmental Pollution Risk Inorganic Chemicals Risk Management Organic Chemicals Epidemiologic Measurements Organization and Administration Chemicals and Drugs Probability Public Health Health Services Administration Statistics as Topic Environment and Public Health Epidemiologic Methods Health Care Health Care Evaluation Mechanisms Quality of Health Care Investigative Techniques Analytical, Diagnostic and Therapeutic Techniques and Equipment Health Care Quality, Access, and Evaluation Risk Assessment Environmental Exposure Bromine Compounds
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Note generali	Description based upon print version of record.
Nota di contenuto	COVER; TITLE; COPYRIGHT; TABLE OF CONTENTS; FOREWORD; 1. EXECUTIVE SUMMARY; 2. IDENTITY AND PHYSICAL/CHEMICAL PROPERTIES; 3. ANALYTICAL METHODS; 4. SOURCES OF HUMAN AND ENVIRONMENTAL EXPOSURE; 5. ENVIRONMENTAL TRANSPORT, DISTRIBUTION, TRANSFORMATION, AND ACCUMULATION; 6. ENVIRONMENTAL LEVELS AND HUMAN AND EXPOSURE; 7. COMPARATIVE KINETICS AND METABOLISM IN LABORATORY ANIMALS AND HUMANS; 8. EFFECTS ON LABORATORY MAMMALS AND IN VITRO TEST SYSTEMS; 9. EFFECTS ON HUMANS; 10. EFFECTS ON OTHER ORGANISMS IN THE LABORATORY AND FIELD; 11. EFFECTS EVALUATION; 12. PREVIOUS EVALUATIONS BY IOMC BODIES REFERENCESAPPENDIX 1 - ABBREVIATIONS AND ACRONYMS; APPENDIX 2 - CICAD PEER REVIEW; APPENDIX 3 - CICAD FINAL REVIEW BOARD; INTERNATIONAL CHEMICAL SAFETY CARDS; RESUME D'ORIENTATION; RESUMEN DE ORIENTACION; THE CONCISE INTERNATIONAL CHEMICAL ASSESSMENT DOCUMENT SERIES
Sommario/riassunto	This report deals with 2 4 6-tribromophenol (2 4 6-TBP) and other simple brominated phenols with a single benzene ring. However information on toxicity ecotoxicity and environmental fate on bromophenols other than 2 4 6-TBP is very limited. On the basis of the very limited data on concentrations of bromophenols in waters and sediment the present risk to aquatic organisms from 2 4 6-TBP in sediment would appear to be low. Insufficient data are available to make a meaningful risk assessment for other brominated phenols and for all brominated phenols in the terrestrial environment.