

Phthalates And Cumulative Risk Assessment The Task Ahead

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Summary:

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Phthalates and Cumulative Risk Assessment: The Tasks Ahead ... Download a PDF of "Phthalates and Cumulative Risk Assessment" by the National Research Council for free. Phthalates and Cumulative Risk Assessment Phthalates and Cumulative Risk Assessment The Tasks Ahead. diesters of 1,2-benzenedicarboxylic acid, or o-phthal-ates. Structural differences in the ester side chains of phthalates give them their individual chemical and physical properties and alter their biologic activity. Phthalate Exposure Assessment in Humans - Phthalates and ... Many questions remain unanswered about cumulative exposures to phthalates throughout the life span, relative contributions of various sources of exposure to the phthalate body burden over time, and mixed exposures that may include phthalates or other chemicals that may elicit common adverse outcomes.

Dietary sources of cumulative phthalates exposure among ... Background. Anti-androgenic phthalates are reproductive toxicants that may have additive effects on male development. Diet is the primary exposure source for most phthalates, which contaminate the food supply through food contact materials and industrialized production. Phthalates and Cumulative Risk Assessment - NCBI Bookshelf Because people are exposed to multiple phthalates and other chemicals that affect male reproductive development, a cumulative risk assessment should be conducted that evaluates the combined effects of exposure to all these chemicals. Phthalates and Cumulative Risk Assessment: The Tasks Ahead ... Phthalates may not all act by the same mechanisms, and they do not have parallel dose-response curves. However, those facts do not negate the appropriateness of using general dose-addition methods in a cumulative risk assessment.

Front Matter | Phthalates and Cumulative Risk Assessment ... Phthalates and Cumulative Risk Assessment: The Tasks Ahead. Washington, DC: The National Academies Press. doi: 10.17226/12528. ... THE NATIONAL ACADEMIES PRESS 500 Fifth Street, NW Washington, DC 20001 NOTICE: The project that is the subject of this report was approved by the Governing Board of the National Research Council, whose members are. EPA Should Pursue Cumulative Risk Assessment of Phthalates ... In addition, this analysis, called a cumulative risk assessment, should consider other chemicals that could potentially cause the same health effects as phthalates, instead of focusing on chemicals that are similar in structure, which is EPA's current practice.

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