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for Methyl Parathion Concepts in Inhalation Toxicology Molecular and Cellular Approaches to Understanding Mechanisms of Toxicity Draft Toxicological Profile for Di-n-butyl Phthalate Maryland Medical Journal Calculated Risks Toxicological Profile for Hexamethylene Diisocyanate *Emanuel M. Roth University of Illinois (Urbana-Champaign campus). College of Medicine. Dept. of Biological Chemistry George Frederick Shradly University of Illinois. College of Medicine. Department of Pathology and Bacteriology R. O. McClellan Joseph V. Rodricks*

a text that presents the key concepts and special nuances in the field of inhalation toxicology for scientists who conduct manage evaluate or interpret research work in the field the text is particularly directed to two groups those scientists without previous experience in inhalation toxicology who are planning to initiate work in their own laboratories and the increasing number of scientists engineers and other analysts who are involved in risk assessment this updated edition first was 1989 incorporates the latest developments in the field annotation copyright by book news inc portland or

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