



Principles and Methods for the Assessment of Risk from Essential Trace Elements (Paperback)

By International Programme on Chemical Safety

World Health Organization, Switzerland, 2002. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Summary The risk assessment approach described in this monograph applies only to essential trace elements (ETEs) involved in human health and not to non-essential elements. The purpose of this monograph is to provide the scientific principles that support the concept of an acceptable range of oral intake (AROI), which uses a homeostatic model for determining the range of dietary intakes for essential trace elements (ETEs) that meet the nutritional requirements of a healthy population and avoid excess intakes. To facilitate comparisons, AROIs are discussed in relation to other risk assessment approaches. Although it includes examples, this monograph is not a compendium of assessments on ETEs, nor is it a textbook detailing the scientific basis of risk assessment of the derivation of dietary reference intakes.

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