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Jahrbuch Des Historischen Vereins Des Kantons Glarus (17)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 156 pages. Original publisher: Washington, DC: National Center for Environmental Assessment, Office of Research and Development, U. S. Environmental Protection Agency, 2008 OCLC Number: (OCLOC)276998130 Subject: Dioxins -- Toxicology. Excerpt: . . . Exposure Data from Outputs: Study: Hypothetical Deterministic Analysis: dermal, - Clay measurements: ingestion, and Used point estimates for air level, skin load, and inhalation doses all exposure parameters deposition to food for 10 subjects Questionnaire: -exposure duration, ball clay in blend Monte Carlo Analysis: Outputs: External Data: Used distributions for all Distribution of-Dioxin concentration in dermal, ingestion, exposure parameters clay and inhalation Absorption fractions-doses in broad population of artists Inhalation parameters in well maintained Clay measurements: -studios air level, skin load, and deposition to food Questionnaire: -exposure duration, ball clay in blend Figure 1. Conceptual diagram. External Data: -Dioxin concentration in clay Absorption fractions-factorsK Also blood tests have very high analytical costsK On the basis of costs alone, blood Inhalation parameters-testing was beyond the scope of this effortK The clay exposure testing done here provided a low cost way to explore the problem and gives future researchers an informed basis for deciding if blood testing or...



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