

Modeling Of Inhalation Exposure To Vapors: Uptake Distribution And Elimination, Vol. 2

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Trichloroethene levels in human blood and exhaled

Blood/breath partition coefficients were studied during both uptake and elimination. gases and vapors: and models to assess inhalation exposure to

Uptake and distribution of 14c during and

Inhalation Exposure to Radioactive Toluene to Vapors; Uptake, Distribution, and Elimination. Modeling of Inhalation Exposure to Vapors;

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air concentration of naphthalene during work to better estimate the true inhalation exposure [adjusted (Adj) model]. 0 to Vapors: Uptake, Distribution, and

"time course of congener uptake and elimination in

uptake, distribution, and time course of elimination of inhaled PCB congeners to characterize the pulmonary route after short-term exposure. Vapor uptake and

Contaminated water supplies at camp lejeune:

Effect of physical exercise on uptake, distribution and elimination of vapors in man. Pp. 107-130 in Modeling of Inhalation Exposure to Vapors: Uptake

A physiological toxicokinetic model for inhaled

Effect of physical exercise on uptake, distribution and elimination of vapors in man. In: editor. Modeling of Inhalation Exposure to Vapors: Uptake, distribution

Inhalation exposure systems: design, methods and

Inhalation Exposure For gases and vapors, the uptake is influenced by the solubility the particle size distribution for inhalation studies

Drinking water and health, volume 8

when drinking water exposure is modeled as of inert vapors and gases. In Modeling of Inhalation Exposure to Vapors: Uptake, Distribution and

Die bedeutung der arbeitsleistung f r die

Die Bedeutung der Arbeitsleistung f r die Inhalationskinetik distribution and elimination of vapors in Modeling of inhalation exposure to vapors: uptake,

Effect of various exposure scenarios on the

Effect of various exposure scenarios on the to vapors: uptake, distribution and elimination distribution and elimination in inhalation exposure.

Effect of physical exertion on the biological

Taylor & Francis Online In Modeling of Inhalation Exposure to Vapors: In Modeling of Inhalation Exposure to Vapors: Uptake, Distribution and Elimination,

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A Model of Inhalation Gas and Vapor Transport in the Human Lung. The modeling of inhalation exposure to gases and basis of subsequent uptake and elimination

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are expected to be readily absorbed through the skin or by inhalation. Toxicokinetic models uptake, distribution, and elimination exposure to toxic vapors

Gases and their solubility: a review of

In Modeling of Inhalation Exposure to Vapors. Documents; Authors; Uptake, Distribution and Elimination: Add To The model adequately fits both prior

Comparison of oral and inhalation exposures to

toluene by either liquid gavage or vapor inhalation and blood parametric kinetic models, levels achieved after inhalation exposure

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Pharmacokinetic modeling approaches for describing

Describing the Uptake, Systemic. Distribution, humans during and after inhalation exposure, of uptake or elimination. These classic models

Modeling of inhalation exposure to vapors :

Modeling of inhalation exposure to vapors : uptake, uptake, distribution, and elimination a schema:Book, schema:CreativeWork;

Physiologically-based pharmacokinetic modeling

Abstract. Physiologically-based pharmacokinetic (PB-PK) models attempt to provide both a realistic anatomic description of the animal to which a drug or toxic

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Physiologically based pharmacokinetic modeling of

Effect of physical exercise on uptake, distribution and elimination of vapors in man. In Modeling of Inhalation Exposure to Vapors: Uptake,

Inhalation exposure and disposition of pcbs -

Inhalation Exposure and Time course of congener uptake and elimination in rats Utilize exposure and questionnaire data to develop an exposure model

Inhalation dosimetry modeling with

model. Here, we develop an inhalation PBPK concentrations of this highly lipophilic vapor after inhalation in rats Inhalation Exposure. Male.

Taylor & francis online :: biological exposure

In Modeling of Inhalation Exposure to Vapors: Uptake, of vapors in man . In Modeling of Inhalation Exposure to Vapors: Uptake, Distribution and Elimination,

Pbtk modeling demonstrates contribution of dermal

of naphthalene from dermal and inhalation exposure to JP-8. Our model consisted of five Exposures to Vapors: Uptake, Distribution, and Elimination.

Ethanol toxicokinetics resulting from inhalation

Ethanol toxicokinetics resulting from inhalation exposure in on uptake, distribution and elimination of exposure to vapors: uptake distribution and

Inhalation exposure to methyl tert-butyl ether

picture of the uptake, distribution, and elimination of the and models to assess inhalation exposure to bathing and from vapor exposure

Human physiologic factors in respiratory uptake of

Aug 31, 2001 [log.sub.10] transformation on BD uptake, the model is a of Inhalation Exposure to Vapors: Uptake, Uptake, Distribution, and Elimination,

Final report | methanol distribution in non

between methanol exposure and its uptake into and elimination from the Report: Methanol Distribution in Non Inhalation of Methanol Vapor

Real-time breath analysis of vapor phase uptake of

compartmentalized flow inhalation model, and demonstrates its accuracy in predicting the uptake, distribution, of 1,1,1-Trichloroethane Through the Forearm.

The assessment of risk from exposure to chemicals

the Assessment of Risk from Exposure to pharmacokinetic model for chronic inhalation of 2 Exposure to Vapors: Uptake Distribution and Elimination.

6. dermal exposure assessment 6.1 introduction

inhalation exposure or eating or drinking Direct uptake of vapors magnitude of this effect is insufficiently documented to support distribution modeling.

The relevance of physical activity for inhalation

activity for inhalation kinetics [MAK Value Documentation, distribution and elimination of vapors in of inhalation exposure to vapors: uptake,

Inhalation dosimetry modeling with

Jun 25, 2008 the rate of D 5 exhalation following completion of the 6 hour single inhalation exposure Distribution, and Elimination . modeling of inhalation

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was simulated in a physiologically based pharmacokinetic model Vapors: Uptake, Distribution and Elimination Inhalation Exposure to Vapors: Uptake,

Toxicokinetics of organic solvents - jstor

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Ehp assessment of nonoccupational exposure to

Inhalation exposure explains most Construction of total DDT uptake distribution. This is subsequently translated by the PK model to a distribution of

Kinetics of methyl ethyl ketone in man: absorption

absorption, distribution and elimination in inhalation Physiological models for Modeling of inhalation exposure to vapors: uptake, distribution

Pbtk modeling demonstrates contribution of dermal

May 31, 2007 of naphthalene from dermal and inhalation exposure to JP-8. Our model consisted of five to Vapors: Uptake, Distribution, and Elimination.

Pharmacokinetic modeling of manganese. i. dose

of Mn exposure level and route (oral, inhalation) distribution model, the increased elimination of ⁵⁴Mn in uptake and elimination are

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