



Niosh Skin Notation Profiles: Hydrogen Flouride / Hydrofluoric Acid (Hf)

By Department of Health and Human Services: Centers for Disease Control and Prevention, National Institute for Occupational Safety and Health (NIOSH)

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.HF is potentially capable of causing both systemic toxicity and direct adverse effects on the skin following dermal exposure. A critical review of available data provides evidence that skin contact with HF may be extremely hazardous and life-threatening, causing severe skin corrosion and acute systemic toxicity. NIOSH has designated HF with the following SK assignment: SK: SYS (FATAL)-DIR (COR). Table 1 provides an overview of the critical effects and data used to develop the SK assignment for HF. The following section provides additional detail about the potential health hazards of skin contact with HF and the rationale behind the SK assignment.



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