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the food chemicals codex fcc is a compendium of internationally recognized monograph standards and tests for the purity and quality of food ingredients e g preservatives flavorings colourings and nutrients fcc standards help to ensure that products are prepared according to good manufacturing practices and do not contain harmful levels of contaminants published since 1966 the fcc was recently acquired by usp from the institute of medicine

chapter 1 an overview of chemical oxidation including its development and application for in situ treatment of contaminated sites the oxidation chemistry of fenton s reagent permanganate and ozone are highlighted along with optional methods of oxidant delivery for in situ application the results of lab and field scale applications are summarized chapter 2 a description of the principles and processes of chemical oxidation using potassium or sodium permanganate for organic chemical degradation including reaction stoichiometry equilibria and kinetics as well as the effects of environmental factors chapter 3 information provided on the effects of permanganate on the behavior of metals chapter 4 a discussion of the potential for permeability loss and other secondary effects during in situ oxidation using permanganate chapter 5 a description of optional methods of oxidant delivery for in situ remediation chapter 6 a description of a process for evaluation design and implementation of permanganate systems chapter 7 a detailed description of five different applications of an in situ chemical oxidation using potassium or sodium permanganate chapter 8 highlights of the current status and future directions of this remediation technology

often includes the proceedings of various member societies and the abstracts of papers submitted for presentation at the annual meeting of the federation or at the meetings of its member societies

contains a bibliography of analytical chemistry 1886 92 by h c bolton

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