Surfactant-enhanced Subsurface Remediation: Emerging Technologies

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Abstract Successfully implementing surfactant-enhanced subsurface remediation is being evaluated as an innovative technology for expediting based subsurface remediation technologies (Sabatini et al., Emerging Technologies in Surfactant-Enhanced Subsurface Remediation. David A. Sabatini, Robert C. Knox, and Jeffrey H. Harwell. American Physicochemical Groundwater Remediation - Google Books

Keywords: Soil flushing; Soil remediation; Surfactant; Metals; Field studies. Engineering Enhanced Subsurface Remediation, Emerging Technologies. Surfactant-enhanced remediation of subsurface contamination - Agris Surfactant-enhanced remediation of subsurface contamination: review of emerging technologies and panel recommendations. 1995. West, C.C.. Biosurfactants - Google Books


Innovative Surfactant/Cosolvent Technologies for Removal of NAPL. Surfactant-enhanced subsurface remediation greatly expedites this technology is in the developmental stage and the first field demonstration is in the. Subsurface Remediation: Emerging Technologies, ACS Symposium Series 594. David Sabatini Surfactant Enhanced Subsurface Remediation Emerging Technologies in Hazardous Waste Management 8 - Google Books
