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contaminated with hydrocarbons (petroleum residues, solvents, pesticides, wood preservatives, etc.) present one of the more difficult challenges for remediation specialists.

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ex situ) or below ground in the soil or

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groundwater, referred to as in situ. In situ bioremediation of groundwater has become one of the most widely used technologies for contaminated site treatment because of its relatively low cost, adaptability to site specific conditions, and efficacy when properly implemented

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### **Introduction to In Situ**

### **Bioremediation of Groundwater ...**

In-Situ's continuous monitoring of water level, quality and flow in groundwater feature equipment designed to work together to deliver accurate data for less. Applications: Groundwater Monitoring - Monitor Groundwater Pollution & More

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## **Applications: Groundwater Monitoring - In-Situ**

Persulfate is the newest oxidant that is being used for in situ chemical oxidation (ISCO) in the remediation of soil and groundwater. In this review, the fundamental reactions and governing factors of persulfate relevant to ISCO are

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discussed. The latest experiences for ISCO with persulfate are presented, with a focus on the different activation methods, the amenable contaminants, and the reactions of persulfate with porous media, based primarily on a critical review of the peer-reviewed ...

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## Bioremediation Techniques Contaminated Soil and ...

In Situ Techniques In situ bioremediation is an attractive option for groundwater with lower contaminant concentrations because the treatment occurs directly in the subsurface aquifer.

### **In Situ Bioremediation - an overview | ScienceDirect Topics**

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Bioremediation Techniques  
In Situ Remediation of Chromium in Soil  
and Groundwater. In Situ Remediation of  
Chromium in Soil and Groundwater.

ReSolution Partners, LLC, 967 Jonathon  
Drive, Madison, WI 53713.

INTRODUCTION. A chrome-plating facility  
in the Midwestern United States was  
situated over 3 m of silt which overlay  
24 m of sand and gravel.

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## **In Situ Remediation of Chromium in Soil and Groundwater**

Remediation of soil and groundwater contaminated with VOCs and heavy metals can include reductive processes. These processes may include the injection of amendments. The treatment of VOC and heavy metal sites can use

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the same process for in situ treatment, the reducing process to dechlorinate VOCs and reduce heavy metals to a less toxic form.

### **IN SITU SOIL AND GROUNDWATER REMEDICATION**

In situ soil flushing is a mature technology to remediate soil

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contaminated with various organic and inorganic contaminants (Baldock et al., 2010) as it requires minimum excavation, and thus limited requirement to transport large volumes of contaminated soil.

### **In situ soil flushing to remediate confined soil ...**

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Contact our team for sales and support for our portfolio of technologies that support soil and groundwater remediation for both in situ and ex situ applications. T. +1 866 860 4760 | E. remediation@peroxychem.com

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The remediation technologies screening matrix is a user-friendly tool to screen for technologies for a remediation project. The matrix allows you to screen through 64 in situ and ex situ technologies for either soil or groundwater remediation. Variables used in screening include contaminants, development status, overall cost, and

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cleanup time.

## **Remediation Technologies for Cleaning Up Contaminated ...**

In situ chemical oxidation (ISCO), a form of advanced oxidation process, is an environmental remediation technique used for soil and/or groundwater remediation to reduce the

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concentrations of targeted  
environmental contaminants to  
acceptable levels.

### **In situ chemical oxidation - Wikipedia**

In situ remediation treats pollution "in place", below the ground surface and without significant disturbance. Physical

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Bioremediation Techniques  
And  
extraction, biologic activity, chemical modification, or other processes are employed to remove, degrade or stabilize pollutants in soil and groundwater.

## **General Permit for In Situ Remediation**

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Remediation: Theory and Practice is a technical reference work packed with information. The information was collected after many years of experience in soil survey and soil remediation and through collaboration with contractors, research institutes and universities.

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Technical and Regulatory Guidance for  
In Situ Chemical Oxidation of  
Contaminated Soil and Groundwater  
(ISCO-1) Jun-01 Includes descriptions of  
three commonly used chemical oxidants  
and eight case studies, as well as four  
examples of state regulatory  
applications.

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## Bioremediation Techniques **In Situ Chemical Oxidation Documents**

Since 1995, ISOTEC has revolutionized soil and groundwater remediation through proprietary in-situ chemical oxidation and reduction technologies that destroy contaminants in soil and groundwater.

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contaminated soil and groundwater treatment. The purpose of this report is to bring together the most current information pertaining to the science of chromium contamination and the in situ treatment and control of sites with groundwater and/ or soil contaminated

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with chromium. A number of available  
in situ technologies

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INCEPTION IN 1993. In the early 2000s, driven by the environmental marketplace, AST began injecting amendments on a small scale to address petroleum and chlorinated impacts in saturated soil and groundwater.

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