In Situ Chemical Reduction (ISCR)

Remediation technology applied to chlorinated compounds, petroleum hydrocarbons, and other contaminants including metals and anions, in dissolved, sorbed, and nonaqueous phase forms.

Characterization and Remediation in Fractured Rock (FracRX-1)
Section 6.4.2.3 (Chemical and Biological Technologies)
Details how chemical and biological technologies remediate contamination by transformative and destructive processes.

In Situ Bioremediation (ISB-8)
Section 10.8.4 (Chemical Processes)
Discusses the addition of a chemical reducing agent to the In Situ remediation process.