

## Groundwater Treatment

# Applicability of In Situ Technologies Based on Geology and Concentration

Contact us on [europe@regenesisc.com](mailto:europe@regenesisc.com) to discuss your contaminant of concern along with site details so that we can recommend the most effective REGENESIS solution.

		Geology			Concentration				
		Clay/ Silt	Sand/ Gravel	Bedrock	Low (dissolved)	Mid (dissolved)	High (dissolved)	NAPL Potential <sup>1</sup>	NAPL Measurable <sup>2</sup>
Sorption	PlumeStop®	●	●	●	●	●	●	●	●
	SourceStop®	●	●	●	●	●	●	●	●
	PetroFix®	●	●	●	●	●	●	●	●
ISCO	RegenOx®	●	●	●	●	●	●	●	●
	PersulfOx®	●	●	●	●	●	●	●	●
Aerobic Bio	ORC Advanced®	●	●	●	●	●	●	●	●
Anaerobic Bio	3DME®	●	●	●	●	●	●	●	●
	AquiFix™	●	●	●	●	●	●	●	●
	BDI Plus®	●	●	●	●	●	●	●	●
ISCR	S-MicroZVI®	●	●	●	●	●	●	●	●

(<sup>1</sup>): Refers to iridescence, few mm layer, or tiny droplets

(<sup>2</sup>): Refers to continuous layer of NAPL (≥ several mm)

● Ideal ● Suitable ● Not suitable

