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Section 9 1 Carbon Compounds

12.5.1.1 In Situ Remediation with Colloidal Activated Carbon Colloidal activated carbon (CAC) consists of

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colloidal-sized particles (2 microns diameter on average) in aqueous suspension (the consistency of black-colored water), which can flow into aquifer flux zones upon gravity-feed or low-pressure injection.

12 Treatment Technologies - PFAS — Per- and ...

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If a component is disclosed in section 3 but does not appear in the table below, an occupational exposure limit is not available for the component.

Ingredient	C.A.S. No.	Agency Limit	type	Additional Comments
Carbon Dioxide	124-38-9	ACGIH TWA:5000 ppm;STEL:30000 ppm		
Carbon Dioxide	124-38-9	OSHA TWA:9000 mg/m ³ (5000 ppm)		

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