

PFAS LEACHING

Factors That Affect Transfer and Adsorption

1

Chemical Structure:
Carbon chain length and functional groups affect both solubility and mobility

2

Environmental Conditions:
pH, temperature, and other chemicals can make PFAS more mobile, increasing leaching

3

Soil Characteristics:
Organic carbon content, clay minerals, and contaminants can affect adsorption and migration

4

Water Movement:
The presence and movement of groundwater or surface water can transport PFAS away from the source

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