

# Waste

Human activity that results in the generation of many different types of waste, including municipal solid waste, hazardous waste, industrial non-hazardous waste, agricultural and animal waste, medical waste, radioactive waste, and mining waste. In the context of environmental assessment and remediation, waste material is commonly a potential source of contaminants to the environment.

## [1,4 Dioxane \(14DX-1\)](#)

### **[Section 1](#) (History of Use) – 1.3.2 Landfill Waste and Leachate**

Details Landfill waste materials and leachate information.

## [1,4 Dioxane \(14DX-1\)](#)

### **[Section 6](#) (Remediation and Treatment Technologies)**

Discusses information about how to handle and treat 1,4-dioxane waste.

## [Green and Sustainable Remediation \(GSR-2\)](#)

### **Section 2 (GRS Planning)**

Integrating GSR principles and practices into a project with a discussion on minimizing waste.