

## PRODUCT DATA SHEET

### LEACH-LOK™

LEACH-LOK™ is a patent pending polymer that is specially designed to solidify various wastewater sources associated with landfills.

LEACH-LOK™ may be added directly to either landfill leachate or inbound liquid waste to provide rapid solidification for land disposal.

LEACH-LOK™ exhibits incredible strength and takes on a hard "plastic" quality while effectively retaining the wastewater contaminants.

- LEACH-LOK™ is non-hazardous and environmentally friendly
- Designed to solidify with or without other solidification agents such as wood pulp etc.
- Allows for faster and more effective solidification than traditional methods
- LEACH-LOK™ is cost effective when compared to other solidification/disposal methods
- LEACH-LOK™ is available in liquid form and can be pumped directly into process treatment systems
- LEACH-LOK™ will retain metals, BOD/COD and PFAS

Typical application dosages vary based on the level of solids contained in the treatment stream.

### PROPERTIES

- |               |                       |
|---------------|-----------------------|
| 1. APPEARANCE | Opaque viscous liquid |
| 2. ODOR       | Mild                  |

### APPLICATION

It is recommended that LEACH-LOK™ should be pumped directly into the treatment stream or mixing pit and allowed to mix for 3-5 minutes (at a minimum). Once solidified, further drying by evaporation (natural or heat induced) substantially improves pressure strength/hardness.

### PACKAGING

LEACH-LOK™ is available in drums, totes, and bulk. Produced in the USA.