



Tank Cleaner™



PRODUCT DESCRIPTION

SlurryMonster Tank Cleaner is a proprietary granular blend designed for cleaning, maintaining or desludging concrete slurry from recovery tanks. SlurryMonster Tank Cleaner contains a reactive blend designed to loosen and neutralize high pH concrete slurry.

FEATURES & BENEFITS

- Best used with heavy concrete slurry and high-pH wastewater
- Reduces downtime from clean up
- Replaces tank loss from sludge buildup
- Neutralizes a high base solution
- Hydrochloric cleaning of waste tanks
- Non-hazardous and environmentally friendly solution
- Reduces maintenance costs to machines used for slurry clean up

PROCEDURE – RECOVERING CONCRETE SLURRY

1. Prior to the last usage of the machine or tank leave about 2 gallons of wastewater in the recovery tank
2. Tear off pouch and insert 1 lb. (1 pouch) per 50 GLs into the tank
3. Mix tank for approximately one minute
4. Recover the last batch of slurry solution until full/finished
5. Prior to discharging mix for 3 minutes
6. Perform a pH test in the waste recovery tank to ensure a pH of 6.5-8.5
7. Discharge waste into the SlurryMonster FilterPack™
8. Ensure proper disposal based on your approved onsite specific discharge plan

PROCEDURE –TANK CLEANING

1. Fill up recovery tank with clean water
2. Tear off pouch and insert 1 lb. (1 pouch) per 50 GLs into the tank
3. Mix tank for 3 minutes
4. Perform a pH test in the waste recovery tank to ensure a pH of 6.5-8.5
5. Discharge waste into the SlurryMonster FilterPack™
6. Ensure proper disposal based on your approved onsite specific discharge plan

TECHNICAL INFORMATION

Product Characteristics

Formulation	Particle Type	pH Treatment Range
Tank Cleaner	Granular	10.0 - 13.5