Product Data Sheet

HB-139 T.S.W. Floating Lift Station Degreaser Cleans - Degreases - Reduces Odor

DESCRIPTION:

- Bio-degradable
- Non-acid, cleaner
- Designed for removal of grease in lift stations, scum in digesters, and in tricking filters
- Contains no alkali, phosphates, or chlorinated solvents
- Will not inhibit waste digestion or affect B.O.D. or O.D.I. when used as directed
- · Nonfreezing. Can be used successfully year around
- Fast breaking emulsification system possessing degreasing and detergent properties which clean the vertical surfaces of lift stations, wet wells, and similar treatment facilities.
- Product applied directly to lift station wet wells in its concentrated form for effortless cleaning.
- Cleaning and degreasing is accomplished by the rise and fall of the water level. As the
 water fluctuates, the cleaner removes the debris from the sides of the wet well.
- A secondary property of this unique product is its ability to seal or contain offensive odors which emit from the lift station

ADVANTAGES:

- · Contains no acid or alkali
- Contains no phosphates or chlorinated solvents
- Does not inhibit waste digestion
- Does not affect B.O.O. or O.O.I.
- Multiple uses
- Economical
- Non-freezing, can be used in all season climates

AREAS OF USE:

Lift Stations Digesters
Trickling Filters Incoming Raw Sewage

Product Data Sheet

DIRECTIONS FOR USE:

- **Lift Stations**: Turn on manual operation, pump completely down, add 20 gallons of degreaser for every 100,000 gallons in lift station, let rise to the maximum, turn back on automatic operation.
- **Digesters:** Add 20 gallons of degreaser for each foot of scum and let set for 20 minutes; then add 60 gallons of water and let set for 20 minutes; then agitate or recirculate digester.
- Trickling Filters: Simply spray on with a garden sprayer and let trickling filter do the rest
- Over All Plant: Drip into influent at the rate of 1/4 to 1-1/2 PPM and hose off periodically.

CAUTION:

- KEEP OUT OFTHE REACH OF CHILDREN.
- Do not use or store near heat or open flame.
- · Do not ingest.
- Avoid prolonged contact with product.
- Flammable.

