

AERO® Municipal Products are effective degreasers and deodorants for sewage treatment facilities.



aero®

GB Breakdown Grease and Scum Solvent

Simple To Use-Lowers Foam Level, No Scrubbing or Scraping, Liquefies Grease and Scum

- **Liquefies scum blankets**
- **Dissolves grease balls**
- **Contains no chlorinated compounds**
- **Acid and alkali free**

This product liquefies the scum blanket and grease balls in lift stations, wet wells and grease traps. Reduces foam level. Keeps grease and scum from settling and clogging pumping stations, sewer lines, mains and the digester. Contains no quaternary or chlorinated compounds, no free alkali or free acid. Prevents concrete erosion and protects costly equipment. Eliminates tedious scrubbing and scraping operations. Allows clean up without shutting down the lift station.

DIRECTIONS- FOR ELIMINATING SCUM CAKE AND GREASE

1. Through any port or inspection hole, add 20-25 gallons of this product followed immediately by the addition of 500-2,000 gallons of water. Wet down top of grease cake with water daily.
2. Daily addition of 1-2 gallons of this product in the sludge compartment allows effective and continuous treatment of both top and bottom of grease cake. Circulation should be continued as usual.

FOR PUMPING STATIONS, WET WELLS AND SEWER LINES

1. Add this product directly into force mains and sewer lines as needed to remove built-up grease.
2. Allow this product to drip directly in wet wells and pumping stations.

Manufactured exclusively by:
ABC COMPOUNDING CO., INC. • P. O. Box 16247 • Atlanta, GA 30321
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HIGHLIGHTS

- Liquefies scum blankets
- Dissolves grease balls
- Reduces foam levels
- Contains no chlorinated compounds
- Alkali free
- Acid free

TYPICAL PROPERTIES

- Specific Gravity: 0.8
- Dilution: Ready to use
- Appearance: Yellow
- Odor: Solvent

SAFETY CAUTIONS

Keep out of reach of children. Read label and SDS before use. May be fatal if swallowed and enters airways. Suspected of damaging the unborn child. May cause drowsiness or dizziness. Causes skin and serious eye irritation. Flammable liquid and vapor.

Refer to SDS for additional safety information.

