

SCUM-OUT #2407

Grease and Scum Solvent



Features:

- Reduces foam level in aeration plants, speeding up settling rate
- Contains no quaternary or chlorinated compounds, no alkali or acid
- Increases plant capacity through greater system efficiency
- Contains wetting and penetrating agents
- Extremely effective in eliminating digester scum blankets and grease balls in lift stations, sewer lines and wet wells
- Eliminates tedious scrubbing and scraping operations, allows clean up without shutting down lift station
- Prevents concrete erosion and protects costly equipment



Description:

Utilization of SCUM-OUT eliminates the need for manual breakdown of grease balls, allowing the free flow of sewage. This product also keeps tank walls clean of grease and scum by floating on the surface of the sewage. As the level of sewage in the tank is raised and lowered, it coats the walls, keeping them grease free. It does not mix with the sewage and it inhibits foaming. SCUM-OUT begins to work immediately on contact and can be used along with enzyme treatment.

Applications:

- Sewers
- Pumping Station
- Wet Wells

Product Characteristics:

Appearance:	Clear liquid
Odor:	Solvent
Boiling Point:	Not available
Vapor Pressure:	Not available
Solubility (water):	Insoluble
Relative Density:	0.8
Flash Point:	105°F
VOC Content (Wt. %):	85%
pH:	Not applicable
Storage:	Keep container tightly closed. Ground/bond container and receiving equipment. Store locked up in a well-ventilated place.
Transport Information:	
UN Number:	Not regulated for ground domestic non-bulk shipments
Proper Shipping Name:	Not regulated for ground domestic non-bulk shipments
Class:	Not regulated for ground domestic non-bulk shipments
Packing Group:	Not regulated for ground domestic non-bulk shipments

Directions:

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.

DOT Placard:

Not regulated for ground domestic non-bulk shipments

VOC Compliance:

Yes.

Pictograms:



Signal Word:

DANGER.

Personal Protective Equipment Required:

