



# GLOBE FLOATER

**Description** This product eliminates heavy industrial grease in grease traps, pipe lines, septic tanks, filter beds without harm to aerobic oxidation or anaerobic digestion.

**Directions NEW SEWAGE SYSTEMS** - This product is especially helpful for use in relatively new sewage systems. Normally these systems are operated at only a fraction of capacity with the result that the sewage flows at such a slow rate in the lines that it becomes septic before it reaches the disposal plant. To combat this, blend one or two parts of this product into each million parts of sewage at the pumping station along the pipe line. **SPACE ODOR CONTROL** - Rendering plants may use this product successfully to overcome the serious odor problems that are characteristic of the industry. It may be used in concentrations as low as 1% for the general cleaning and odor control of plants. This product cleans and controls odors from floors, equipment and the containers used by the collection of meat scraps.

**GARBAGE WASTE, DUMP AREAS, SEWER UPKEEP, STREET CULVERTS, STORM DRAINS, GUTTERS, SLUDGE BEDS, PITS, REFUSE AND DISPOSAL GROUNDS.** To help keep these areas free from sulfurous gases, odors, etc., spray daily with a 1% to 2% water solution. **SEWAGE LINE APPLICATION** - Connect and install drum with a 24 hour continuous system containing a 10% solution. Allow this solution to drip from highest point in sewer line. **GREASE TRAPS** - Ideally suited for grease trap treatment. In addition it aids in deodorizing, it dissolves grease and scum formulations which cause clogging of drains. Initial treatment 1 qt. per 100 gal. capacity of trap followed by 2 oz. per 100 gal. capacity of trap followed by 1 qt. of water. **SEPTIC TANKS & CESSPOOLS** - Initial treatment 2 pts. per 500 gallon capacity. Weekly treatment 3 oz. per 500 gallon capacity. **GARBAGE TRUCKS & CANS** - A 1% solution spray of this product masks the odor of garbage cans and trucks. This product is an excellent grease solvent, which can aid in the actual cleaning of cans and trucks. **INDUSTRIAL WASTE** - This product is very effective in the controls of odors from industrial waste. The treatment which effectively controls the odor consists of spraying the waste beds or ponds with a 1% solution as required. This product helps eliminate all the unpleasant odors of waste materials from glue, citrus, vegetable, dairy and other industrial plants. **SEWAGE TREATMENT** - Set this product drum with dispensing valve adjusted to right proportion of sewage as it enters collection systems. For initial charge treatment use 5 ppm. The cut amount of this product to 1 ppm. Use up to 5 ppm will have no bad effect on anaerobic digestion, aerobic oxidation or the efficiency of activated sludge. It can be sprayed daily at a concentration of 1 part of this product to 100 parts of water on filter screens to control odors. Spraying on sludge beds reduces odors.

**Safety** Refer to Material Safety Data Sheet for additional safety cautions. Keep Out Of Reach Of Children.

## Specifications

Specific Gravity ..... 0.835 ± 0.005  
Orthodichlorobenzene ..... 15.0 ± 0.3%  
Appearance ..... clear orange liquid  
Odor ..... chlorinated solvent

TECHNICAL DATA SHEET

**GLOBE CHEMICAL COMPANY  
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