FEATURES

Dissolves fats and greases in catch basins, drain lines, etc.

Quickly dissolves grease and slime in septic tanks, cesspools, grease traps, drainage fields, and ditches. Controls odors with no harmful side effects to beneficial digestive organisms.

DIRECTIONS

Designed especially to dissolve grease and slime in lift stations, sewage treatment plants, cesspools, grease traps, drainage fields, and sludge aeration beds, while leaving a pleasant fragrance.

LIFT STATIONS: To be poured directly into manhole or lift station pit. If there is a heavy accumulation on sidewalls of manhole or lift station pit, MARC Super Lift Station Cleaner and Deodorizer should be poured or sprayed through a MARC Pressure Sprayer (Hudson type) directly on side walls. MARC Super Lift Station Cleaner and Deodorizer will float on top of water. For best results it should be used in sufficient quantities to assure a 1 to 3 inch cap on the surface. If the buildup of grease and sludge in the lift station is severe or badly encrusted, it may be necessary to physically remove the buildup, and then use MARC Super Lift Station Cleaner and Deodorizer on a maintenance basis to keep the buildup from reforming.

FORMULA TO DETERMINE AMOUNT OF MARC SUPER LIFT STATION CLEANER AND DEODORIZER TO BE ADDED TO LIFT STATION:

ROUND LIFT STATION: Diameter in FEET x Diameter in FEET ÷ 2 x Depth of Cap in INCHES = Gallons of MARC Super Lift Station Cleaner and Deodorizer required.

RECTANGULAR OR SQUARE LIFT STATION:

Length in FEET x Width in FEET x Depth of Cap in INCHES x .6 = Gallons of MARC Super Lift Station Cleaner and Deodorizer required.

SEPTIC TANKS - CESSPOOLS:

Add 1 pint per 500 gallon capacity for initial treatment. Use 1 to 2 oz. per week for each 500 gallon capacity as preventive maintenance treatment.

DRAINS: Pour one-half cup (4 oz.) of concentrate into drains. Allow to remain overnight, if possible-at least two to four hours. DO NOT ALLOW LIQUID OR VAPORS OF LIQUID TO COME IN CONTACT WITH FOOD.



SUPER STRONG FORMULA LIFT STATION CLEANER AND DEODORIZER

CONTAINS NATURAL ORANGE TERPENES

- PLEASANT FRAGRANCE
- IMPROVES LIFT STATION EFFICIENCIES
- **ELIMINATES** DOWN TIME
- CONTROLS OBJECTIONABLE ODORS
- EASY SOLUTION FOR DIRTY JOBS

An Exclusive Formula of

M-57+

MID-AMERICAN RESEARCH CHEMICAL CORP. P. O. BOX 927 · COLUMBUS, NE 68602-0927 · 800-228-8508



DISSOLVES: GREASE-FAT-SLIME

DANGER: Contains petroleum distillates, dipentene and orange terpenes. Flammable liquid and vapor. May accumulate electrostatic charge and ignite and explode. May be fatal if swallowed and enters airways. Causes skin irritation. Suspected of causing cancer. May cause drowsiness or dizziness. Toxic to aquatic life with longlasting effects. Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat, sparks open flames and hot surfaces. No smoking. Keep container tightly closed. Ground container and receiving equipment. Use only non-sparking tools. Take precautionary measures against static discharge. Avoid breathing mist, vapors or spray. Use only outdoors or in a well-ventilated area. Wear protective gloves and eye protection. Wash hands and any exposed skin thoroughly after handling. exposed or concerned: Get medical attention. If on skin or hair: Take off immediately all contaminated clothing. Rinse skin and hair with water. If skin irritation occurs: Get medical attention. Wash contaminated clothing before reuse. If inhaled: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a Poison Center or physician if you feel unwell. If swallowed: Immediately call a Poison Center or doctor. Do NOT induce vomiting. If case of fire: Use water spray, fog or regular foam for extinction. Collect spillage. Store locked up in a cool, well-ventilated place in a tightly closed container. Dispose of in accordance with federal, state and local regulations. Keep Out of Reach of Children!



HMIS/NFPA Ratings: Health-2, Flammability-2, Reactivity-0.

Net Contents: 5 Gallons

RM06-15