DIRECTIONS FOR USE: FOR MUNICIPAL APPLICATIONS:

Pour or shovel a minimum of 25 lbs. into manholes as needed, depending on the depth, width, amount of water and type of blockage. BILLY GOAT becomes activated by water. If the sewer system is dry, add water AFTER BILLY GOAT has been applied.

FOR MULTI-UNIT HOUSING / MUNICIPAL / HOUSING AUTHORITY USE:

For preventative maintenance pour 5-15 lbs. in trouble areas on a regular basis to keep them free-flowing. For crisis management, it may be necessary to use 1 or more pails depending on the depth, width, amount of water and type of blockage. BILLY GOAT becomes activated by water. If the sewer system is dry, add water AFTER BILLY GOAT has been applied.

FOR USE IN INDUSTRY, FOOD PLANTS AND PACKAGING PLANTS:

Where accumulating or organic matter may clog drainage systems, pour in BILLY GOAT, adjusting quantity based on the clog in the drainage system. BILLY GOAT becomes activated by water. If the sewer system is dry, add water AFTER BILLY GOAT has been applied.

DANGER: CONTAINS SODIUM HYDROXIDE. CORROSIVE. POISON. AVOID CONTACT WITH EYES AND SKIN. DO NOT INGEST.

Causes Severe Skin Burns. May be fatal if swallowed. CAUTION: Turn face away from fumes when in solution and do not allow solution to get on hands or clothing. Wear protective long-sleeved clothing, rubber or latex gloves, and eyeface protection while using BILLY GOAT. Always cover container when not in use. Store in a cool, dry place. KEEP OUT OF REACH OF CHILDREN.

FIRST AID / ANTIDOTES:

SKIN CONTACT: Flood with water for 15 minutes, wash with vinegar, then if irritation persists, call physician. INTERNAL (INGESTION): Give vinegar or lemon, grapefruit, or orange juice in large quantities. Follow with olive oil. Call physician or poison control center immediately.

IF IN EYES: Wash out with 5% Boric Acid solution if available. Flush eyes with water for 15 minutes. Call physician immediately.

IF INHALED: Remove to fresh air. If breathing is difficult, call a physician.

Ingredients:

C.A.S. #
Sodium Hydroxide ........................................... 110-73-2
Sodium Nitrate .................................................. 7631-98-4
Aluminum Metal ................................................... 7429-90-5
Tracer Dye ............................................................. N/A

HMIS Ratings / HMIS Grado:

Flammability / Flammabilidad

Personal Protection / Protección Personal

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PRODUCT CODE: 2900-P