



**Engineered Chemistries
SUPERIOR SOLUTIONS**

Liquid Snake

Concentrated Sulfuric Acid Drain Opener

**** Safety equipment included in package!
HANDLE WITH EXTREME CARE -
BEFORE USING, READ DIRECTIONS
Quickly Liquefies Clogged Drains**

KEEP OUT OF REACH OF CHILDREN

DANGER  POISON

FOR INDUSTRIAL USE ONLY NOT FOR HOUSEHOLD USE

CONTAINS CONCENTRATED SULFURIC ACID. CORROSIVE. CAUSES SEVERE BURNS.

Do not get in eyes, on skin or clothing. Protect face, especially eyes, and other portions of body when using. Before use, read all precautions on back panel.

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NET CONTENTS: U.S. QUART (32 FL OZ) .946 LITERS 11/11

A concentrated, drain opener that quickly liquefies, hair, paper, food, rags, grease and other organic matter.

THIS IS A VERY STRONG PRODUCT - BEFORE USING, READ DIRECTIONS, CAUTIONS AND WARNINGS CAREFULLY

PRECAUCION: AL USUARIO: SI USTED NO LEE INGLES, NO USE ESTE PRODUCTO HASTA QUE LA ETIQUETA LE HAYA SIDO EXPLICADA AMPLIAMENTE.

The packaging of this product includes necessary safety gear. ****DO NOT USE** without the protective gear provided.

1. Use strictly in accordance with cautions, warnings and directions, including opening instructions
2. Keep locked up and out of reach of children. Do not use in the presence of children or pets.
3. Do not pour into standing water. Bail to reduce water level down to drain opening.
4. Before pouring, place a bucket or large, deep container under drain pipes to protect from possible leakage.
5. After pouring acid into drain, immediately place inverted pan, bucket or other deep container over drain opening to protect against possible eruption of drain contents and acid.
6. Do not use before, after or with any other chemicals, or where other drain openers are present. Can cause dangerous gases or violent reactions.
7. Do not stand over or look into the drain while using.
8. Use with adequate ventilation. Open windows and use fan if necessary. Do not breathe fumes. Do not use in confined areas. Fumes are dangerous.
9. *Baking soda will neutralize this drain opener.

DIRECTIONS FOR USE

Use in bathroom lavatories, showers, bathtubs and kitchen sinks only. Always use a full face shield/ safety goggles when handling. Wear rubber gloves while pouring slowly at arms length.

1. Understand and follow items 1-8 above.
2. Pour 1/2 cup slowly and directly into drain opening. Do not use more than 1/2 cup per application.
3. Wait 15 minutes. Flush with cold water for 5 minutes.
4. If drain is not open when flushing, stop and repeat steps 1-4.

DO NOT USE IN TOILES OR GARBAGE DISPOSERS

This product will discolor porcelain, stainless steel, counter tops and plumbing fixtures. Do not allow to come in contact with these surfaces. Pour directly in drain. Use funnel if necessary.

ENVIRONMENTAL NOTICE

It is a violation of California, and possible other, state and local codes to introduce a low or high pH substance such as a drain opener, and other household products, into the municipal sewer system. If you are in an area with these restrictions, you must neutralize this drain opener after using*.

FOLLOW DIRECTION ON BOTTLE TO UNCLOG DRAIN.

**After drain is unclogged follow "Neutralization Instructions" before flushing into the municipal sewer system. * Safe for septic & cesspool systems.*

NEUTRALIZATION INSTRUCTIONS

1. Neutralize only after drain is unclogged.
2. Keep pan, bucket or deep container over drain opening to protect from possible eruption.
3. For each 1/2 cup of drain opener previously used to unclog drain, make a "neutralizing solution" in a large container by mixing 1 1/4 cups of baking soda (Sodium Bicarbonate) with 1 quart of water. Keep baking soda in solution by stirring as needed.
4. After drain is unclogged, gradually (a little at a time) pour, over a 15 minute period, the entire quart of "neutralizing solution" into the fixture, so that it flows under the container, into the drain.
5. Flush with cold water for 5 minutes.

KEEP OUT OF REACH OF CHILDREN

DANGER  POISON

CONTAINS CONCENTRATED SULFURIC ACID, CORROSIVE, CAUSES SEVERE IMMEDIATE BURNS. May cause eruption of hot acid when poured into drain. Avoid contact with skin, eyes or clothing. Protect face (especially eyes) and other portions of body when using. Never add water to acid while in container because of violent reaction.

FIRST AID

INGESTED - Do not induce vomiting. Drink large quantities of water or milk. Follow with milk of magnesia, beaten eggs or vegetable oil. Call a physician or Poison Control Center immediately.

EYES - Flush with water for 20 minutes and get prompt attention immediately
SKIN - Remove contaminated clothing and wash before reuse immediately. Flush skin with water for 20 minutes. Get prompt medical attention.

INHALATION - Remove to fresh air. If irritation or breathing difficulties occur, get medical attention immediately.

STORAGE AND DISPOSAL

Store in areas inaccessible to children. Do not reuse empty container. When container is empty, rinse with cold water only before discarding. Wrap and discard in trash. Any disposal practice must be in compliance with local, state and federal regulations.

NOTICE: BUYER ASSUMES ALL RESPONSIBILITY FOR SAFETY AND USE NOT IN ACCORDANCE WITH DIRECTIONS.

CONTAINS Sulfuric Acid		CAS# 7664-93-9
NFPA Health	3	2 Flammability
Special Hazard	3	0 Reactivity
HAZARD RATING:		
4-EXTREME		
3-HIGH		
2-MODERATE		
1-SLIGHT		
0-INSIGNIFICANT		
PROPER SHIPPING NAME: Sulfuric Acid, 8 UN 1830, POI		
READ MATERIAL SAFETY DATA SHEET BEFORE USE		



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