

UNITED

LABORATORIES

READ COMPLETE DIRECTIONS AND SAFETY PRECAUTIONS BEFORE USING.

Keep drum closed when not in use. Always store out of reach of children or unauthorized personnel.

Wear goggles, face shield, rubber gloves and protective clothing when handling.

For regular preventive maintenance, use 30 lbs. per manhole (1/2 of this drum). Always handle this product with a shovel or a scoop — not with the hands.

United 21 is compounded from prime aluminum and caustic soda. It also contains a safety suppressant to help eliminate Hydrogen gas. It is necessary to avoid smoking when using this product — and do not throw lighted cigarettes into manholes while treating.

FOR CLOGGED SEWERS:

UNITED 21 SEWER SOLVENT USAGE RATE:

4" diameter x 15 feet	2 lb.
8" diameter x 15 feet	8 lb.
12" diameter x 15 feet	18 lb.

Whenever possible, it is advantageous to block the sewer line to allow **United 21 Sewer Solvent** to remain in contact with the obstruction for ten to fifteen minutes — then FLUSH WITH WATER.

When used as recommended, **United 21 Sewer Solvent** will not adversely affect septic tanks, cesspools or wastewater treatment plants. It will chemically saponify and solubilize grease and sludge.

HMIS® III CODE: 0=MINIMAL 1=SLIGHT 2=MODERATE 3=SERIOUS 4=SEVERE PERSONAL PROTECTION INDEX: Gloves and Goggles	HEALTH	3
	FLAMMABILITY	0
	PHYSICAL HAZARD	2
	PERSONAL PROTECTION	n&p

United 21

Sewer Solvent

Compounded For Use In Municipal Sewers

KEEP OUT OF REACH OF CHILDREN.

DANGER

SEE SIDE PANEL FOR ADDITIONAL CAUTIONS.

READ COMPLETE DIRECTIONS AND SAFETY PRECAUTIONS BEFORE USING.

PRECAUCION AL USUARIO:

Si usted no puede leer Ingles, pregunte a alguien que le traduzca esta etiqueta para usted antes de uso.

UNITED LABORATORIES, INC.
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DANGER:

Contains sodium hydroxide (caustic soda) (CAS # 1310-73-2), and sodium nitrate (CAS # 7631-99-4). **AVOID BREATHING FUMES GENERATED BY USE OF THIS PRODUCT. NEVER COMBINE THIS PRODUCT WITH OTHER DRAIN CLEANERS. CONTACT WITH ACID TYPE DRAIN CLEANERS WILL CAUSE SEVERE REACTION RESULTING IN SPATTERING AND SPLASH-BACK. CONTACT WITH HOT WATER WILL CAUSE SEVERE REACTION. ALWAYS USE COLD WATER. DO NOT ADD WATER TO THE PRODUCT.**

Provide adequate ventilation. Do not breathe the fumes that may occur when **United 21 Sewer Solvent** dissolves organic waste.

— DANGER —

CAUSES SEVERE BURNS.

DO NOT GET IN EYES, ON SKIN, OR ON CLOTHING. AVOID BREATHING MISTS OR SPRAYS. KEEP CONTAINER CLOSED. WASH THOROUGHLY AFTER HANDLING. DO NOT take internally. DO NOT allow water to contact this cleaner. This product is highly corrosive and can cause serious burns to the eyes and skin. Direct contact with the eyes for only a few seconds can cause blindness. Short contact with the skin can cause painful irritation or chemical burn. In all cases of bodily contact with this product, the product must be removed as quickly as possible with large quantities of flowing water.

EMERGENCY AND FIRST AID PROCEDURES:

EYES: Flush eyes and under eyelids with plenty of cool water for at least 15 minutes, or wash with a 5% boric acid solution. Do not interrupt flushing, continue until medical attention arrives.

SKIN: Immediately flood skin with water for at least 15 minutes. While flushing skin with water quickly remove contaminated clothing, shoes, and any other item. Launder contaminated clothing before re-use. Wash skin thoroughly with vinegar and water. Seek medical attention.

INHALATION: Remove person to fresh air. If not breathing, administer artificial respiration. Obtain medical attention. Symptoms of pulmonary edema can be delayed up to 48 hours after exposure. Seek medical attention immediately.

INGESTION: Get medical attention immediately. DO NOT induce vomiting. Give large quantities of water, followed with citrus juice. Never give anything by mouth to an unconscious person.

An MSDS for this product is available through United's website, www.unitedlabsinc.com, providing 24 hour access. Please read the MSDS carefully and follow all directions when using or handling this product. Never reuse empty containers. Incompatible materials may adversely react.