



# UNITED

LABORATORIES

The “+” in **United 855 LIQUID IMPACT +** means a revolutionary development in the natural, biological treatment of wastes in drains, traps and pipes.

- Conventional bacteria products take weeks to show visible results. **IMPACT +** goes to work in minutes.
- Enzymes work as predigesters to break down grease, oil, fats, solid waste and paper.
- Three strains of Facultative Bacillus beneficial bacteria digest wastes just as they work in lakes, streams, rivers, and wastewater plants.
- Organic digestion is beneficial to every system it is used in.

Once established in a sanitary system, the **United 855 LIQUID IMPACT +** will clean and purge the system of organic debris and continue to keep it clean as long as the product is used.

High concentrations of bleach, quaternary disinfectants, or other disinfectants may interfere with the effectiveness of this product.

#### DIRECTIONS FOR USE:

**SINKS, FLOOR DRAINS AND TOILETS:** Add 2 ounces (59 mL) of **United 855** at the end of each day.

**GREASE TRAPS:** Feed one quart (litre) for every 500 gallons of grease trap capacity. For example a 100 gallon grease trap would require 0.2 quarts (6.4 oz.) of product per day.

**United 855** is most effective when added at night or when the trap is least used.

Add the product to a pipe or drain that flows into the trap. The injection point should be no further than 15 feet from the trap.

**RESTAURANTS:** For optimum performance do not scrape large concentrations of food solids into sink. Consult with local Health Department for minimum chlorine concentration necessary for disinfection and avoid excess chlorine.

For best results **United 855** should be added with our A855 automatic feeder to get the proper amount of product in the system at the right time.

**SEPTIC TANKS:** Add 1 gallon (4 litres) of **United 855** as a purge dose for each 400 gallons (1600 litres) capacity. Maintenance dose should be 10% of purge dose monthly. **United 556** should be used for slow drain fields at a rate of 6 gallons (24 litres) per splitter box or vent tube.

**DRAINS AND DOWN LINES:** Add **United 855** as listed below. Start on the lowest floor and work up at the rate of one floor per day. Do not treat the same floor twice. When the top floor is reached, continue treatment for the top floor only. **United 855** has a tendency to settle, therefore, stir or mix before pouring.

## United 855

### LIQUID IMPACT + Living Bacteria And Enzyme Implant For Waste Digestion And Odor Control

**NO ACIDS...NO CAUSTICS...NO EMULSIFIERS!  
WILL REDUCE BOD, COD, FOG  
AND SS LEVELS.**

**KEEP OUT OF REACH OF CHILDREN.  
CAUTION  
SEE SIDE PANEL FOR ADDITIONAL  
PRECAUTIONARY STATEMENTS.**

#### PRECAUCION AL USARIO:

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

**Manufactured and Sold Exclusively By:  
UNITED LABORATORIES, INC.  
320 37th Avenue • St. Charles, IL 60174  
1-800-323-2594 • www.unitedlabsinc.com**

#### DIRECTIONS FOR USE: (continued)

Pipe Size	Dosage	Frequency
2-4 in.	4-8 oz. (125-250 mL)	2-4 times weekly
6-10 in.	12-16 oz. (350-500 mL)	2-4 times weekly

**FOR AUTOMATIC CONTROL OF FATS, GREASES, AND OIL LEVELS IN DRAINS, GREASE TRAPS, HOLDING TANKS, AND SEWAGE MAINS:** **United 855** should be injected into the line at the greatest period of inactivity, allowing the bacteria cultures to multiply and attach to the sidewalls of the system.

The biodegradation of wastes accomplished by **United 855** is in complete accord with standards for waste treatment nationwide. There is no conversion, suspension, emulsification or “passing-through” effect.

**United 855** activates the treatment process right in the drains, traps, holding tanks, and pipes.

#### CAUTION:

Although this product is very low in toxicity, it should be stored in a cool, dry place. Keep out of sunlight. Wash hands thoroughly after using. Do not take internally. Avoid contact with eyes or open wounds. Avoid exposure to extreme temperatures below 35°F (2°C) and above 130°F (54°C), disinfectants, or chlorine compounds such as bleach.

#### EMERGENCY AND FIRST AID PROCEDURES:

**EYES:** Immediately flush with plenty of water for at least 15 minutes. If irritation persists, seek medical attention.

**SKIN:** Wash with soap and plenty of water. If symptoms develop, seek medical attention.

**INHALATION:** Remove to fresh air. If symptoms develop, seek medical attention. If not breathing, give artificial respiration.

**INGESTION:** DO NOT induce vomiting. Never give anything by mouth to an unconscious person. If conscious, give two glasses of water to dilute. Get medical attention immediately.

An MSDS for this product is available through United’s website, [www.unitedlabsinc.com](http://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.

<b>HMIS® III CODE:</b> 0=MINIMAL 1=SLIGHT 2=MODERATE 3=SERIOUS 4=SEVERE <b>PERSONAL PROTECTION INDEX:</b> Glasses	HEALTH	0
	FLAMMABILITY	0
	PHYSICAL HAZARD	0
	PERSONAL PROTECTION	A