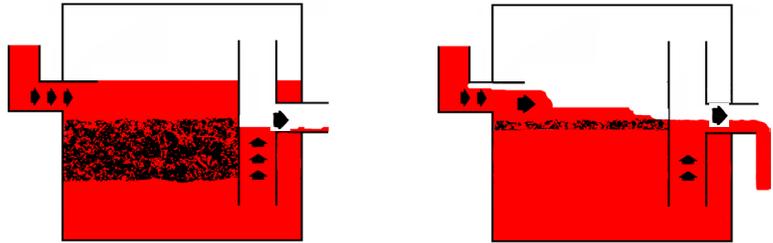




# 1823-ES CITRI-PURGE

**SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947**

- Degreases Engines, Equipment, Concrete Floors
- Fast – Economical
- Easy-To-Use
- Meets OSHA & EPA Standards
- Maintains Drains, Grease Traps, Sewage Plants



## POWERFUL, VERSATILE, NEW CITRUS FORMULA

**HIGHLY EFFECTIVE** — Unique Citri-Purge penetrates, liquefies, and removes grease, oil fats, grime and slime. Destroys grease buildup in drains and grease traps. In automotive application, Citri-Purge forms a mixture with soils on engines and chassis that can be readily flushed off with water. Citri-Purge also dissolves and removes cosmoline and other protective auto finishes fast and with minimum effort.

**ENVIRONMENTALLY SAFE** — Foremost 1823-ES Citri-Purge is non-acid, non-caustic and non-corrosive. Will not harm metal or PVC drain pipes. Does not generate heat like hazardous acids and caustics. In addition to natural citrus oil, it contains selected detergents and surfactants for synergistic activity. Foremost 1823-ES is biodegradable and does not interfere with beneficial digestive bacteria.

**VERSATILE** — Citri-Purge also dilutes with water for excellent general degreasing of parts, equipment, and concrete floors and walls. Diluted 1-10 with water, its tremendous reodorizing qualities make Citri-Purge ideal for deodorizing waste in dumpsters as well as other odoriferous wastes.

**ECONOMICAL** — Concentrated Citri-Purge is not an expensive ready-to-use cleaner. It mixes with water for effective, fast-acting solutions with money-saving results.

**ENTHUSIASTICALLY RECOMMENDED FOR:**  
Drains – Pipes – Grease Traps – Sewage Treatment  
Dumpsters – Garbage Disposals – General Degreasing

*Foremost Citri-Purge Solutions Are Pleasant To Use And Are Ecologically Acceptable*

- No Chlorinated Solvents
- Natural Degreaser – Cleaner – Deodorizer
- 100% Free From Caustics, Acids, Corrosives
- Non-Injurious To Metal And Sound Paint

**FOR DEGREASING AND CLEANING IN:**

- |                 |                  |
|-----------------|------------------|
| Restaurants     | Supermarkets     |
| Hotels – Motels | Dairies          |
| Hospitals       | Food Plants      |
| Nursing Homes   | Country Clubs    |
| Schools         | Sewage Treatment |

**FOR UNEXCELLED DEGREASING AND CLEANING OF:**

- |                |                   |
|----------------|-------------------|
| Automobiles    | Trucks            |
| Tank Wagons    | Factory Equipment |
| Fleet Vehicles | and MANY MORE!    |

**Authorized by USDA for use in federally inspected meat and poultry plants.**

**USDA ACCEPTED**

**PACKED IN 55 GALLON DRUMS**

Rev. 1-20-14

Toll Free: 800-238-5150  
Local: 901-363-4340  
Fax: 901-375-3600

**Delta Foremost Chemical Corp.**  
3915 AIR PARK ST. • P.O. BOX 30310 • MEMPHIS, TENNESSEE 38130-310

Visit our Web Site at:  
[www.deltaforemost.com](http://www.deltaforemost.com)





# TECHNICAL DATA

## FOREMOST 1823-ES CITRI-PURGE

Rev. 7-17-15

- DESCRIPTION:** A unique oil and grease solvent with emulsifiers that will penetrate and dissolve grease, oil, grime and grease bonded dirt from metal and other surfaces. It forms a mixture with the soils that can be readily flushed off with water. Foremost 1823-ES Citri-Purge has a natural citrus base, with tremendous deodorizing qualities, that controls slime and odors, destroys grease buildup and will not harm metal pipes. It is non-acid, non-caustic and non-corrosive.
- APPLICATION:** Foremost 1823-ES Citri-Purge is highly recommended for general cleaning and degreasing automotive engines, chassis, industrial machinery, farm and road equipment and concrete floors. It has proven effective as a dewaxer for removing protective coating from automobiles. Foremost 1823-ES is excellent for degreasing, drains, pipes, grease traps, garbage disposals, rubbish piles, dumpsters and garbage cans. Foremost 1823-ES Citri-Purge reduces buildup of grease and slime in sewage treatment equipment without affecting bacterial activity.
- DIRECTIONS:**
- For protective coating and wax coating removal from new automobiles and trucks:**
1. Dilute part of Foremost 1823-ES concentrate with 1 to 2 parts water.
  2. Saturate wash mitt or cheese cloth in solution and go over entire vehicle with cloth or rag.
  3. Wipe dry, rinse with water or wash vehicle with Foremost Car Wash.
- FOR GENERAL CLEANING:**
1. Dilute 4 ounces of the concentrate to one gallon of warm water.
  2. Apply generously to greasy equipment, floors or walls with mop, sponge or cloth.
  3. Allow to sit for approximately 5 minutes.
  4. Rinse with clean water.
- TO CONTROL ODORS:**
1. Pour 4 ounces of the concentrate to 1 gallon of cold water.
  2. Apply to the odor problem with a sprayer.
- FOR DRAINS AND GREASE TRAPS:**
1. Pour 8 ounces (½ pint) for each gallon of water. After 1 hour flush with hot water.
  2. In garbage disposal, allow to stand 5-10 minutes. Flush with hot water.
  3. In grease traps, pour in 8 ounces (½ pint) for each gallon water. After 1 hour flush with hot water.
- NOTE: SAFE ON PVC PIPES**, but some plastics should be tested before using as containers or dispensing tubing.
- FOR SEWAGE PLANTS:**
1. For controlling odors, use as low as ½ gallon per 8000 gallons of water.
  2. For best results, apply through an automatic drip dispenser.
- NOTE:** Test first on painted surfaces before applying, since Foremost 1823-ES Citri-Purge is a powerful organic compound.
- PRECAUTIONS:**
- KEEP OUT OF REACH OF CHILDREN.** Contains Natural Citrus Oils and Mineral Spirits. Do not take internally. May be harmful or fatal if swallowed. Combustible mixture. Keep away from heat and open flame.
- Avoid contact with skin and eyes. If ingested, get immediate medical attention. Keep container closed when not in use. Contact with skin can cause moderate irritation, defatting, dermatitis.
- FIRST AID: EYES:** Flush with large amounts of water, lifting upper and lower lids occasionally. Get medical attention. **SKIN:** Wash thoroughly with soap or mild detergent and water. **INGESTION:** Do not induce vomiting. Get immediate medical attention.
- Before using this product, read the Safety Data Sheet (SDS) for more detailed information regarding safe handling.