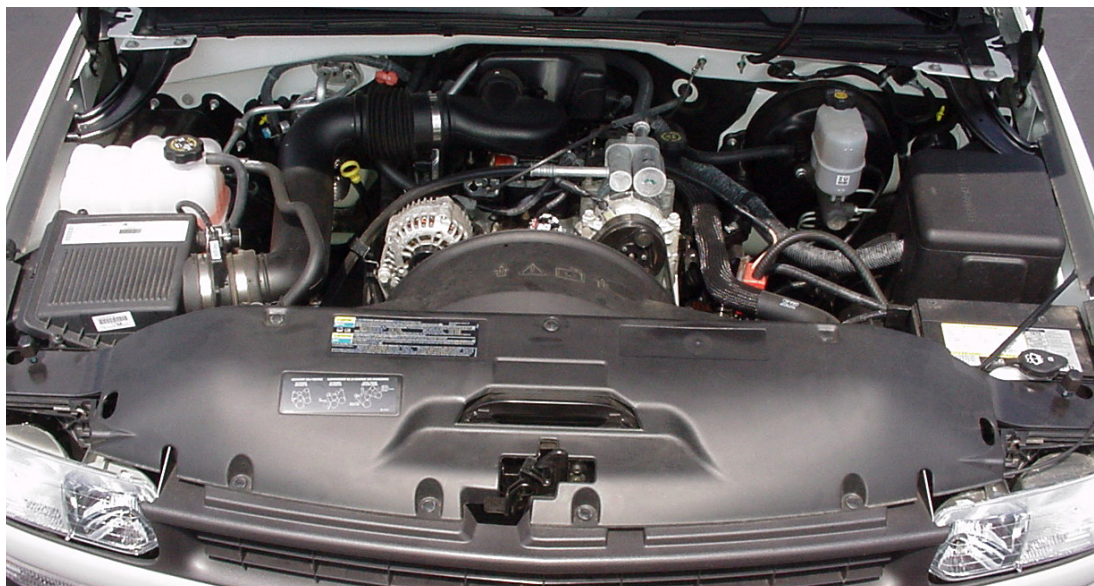




## **530A** **DEGREASER CONCENTRATE**

**SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947**

## **POWERFUL DEGREASER and MOTOR CLEANER**



## **SPRAY 530A ON...HOSE OFF GRIME**

**REMOVES GREASE, OIL AND DIRT**—Periodic engine and chassis cleaning removes grime build-up that causes over-heating. Saves up to 30% of mechanics labor time. Worn or broken parts are more easily discovered...the customer is returned a clean engine.

**FAST ACTING**—Cleans in minutes by penetration and emulsification. Solutions are used cold...no time lost firing up expensive, fuelburning steam equipment.

**FOREMOST 530A** is diluted with 8 to 12 parts kerosene or similar inexpensive solvent to make ready-to-use solution. Simply spray on, allow to penetrate a few minutes, hose off with pressure nozzle on hose.

**FOREMOST 530A** solutions are pleasant to use and non-toxic; no nauseating fumes, no caustics, no creosote...contains special rust inhibitor.

### **FOR ECONOMICAL CHEMICAL CLEANING AND DEGREASING OF:**

- Cars
- Trucks
- Construction Vehicles
- Tank Wagons

**Packed in 55 Gallon Drums**

Rev. 10-10-17

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 530A DEGREASER CONCENTRATE

Rev. 10-10-17

**DESCRIPTION:** Foremost 530A Degreaser Concentrate is a neutral liquid cleaner which emulsifies, penetrates and dissolves grease, oil, grime, and grease bonded dirt from metal and other surfaces. It forms a mixture with these soils that can be readily flushed off with water. It is non-toxic, non-injurious to good paint, safe on metals, free of objectionable odor and harmless to the skin and clothing.

### PROPERTIES

Emulsification  
Odor  
Toxicity  
Rinsing  
Specific gravity  
Causticity  
Acidity  
Solubility

### RATINGS

Excellent  
Slight-Pleasant  
Non-Toxic  
Use Water or Solvent  
Approx. .995 (7.9 lbs./gal)  
Non-Caustic  
None  
Complete

**APPLICATION:** Foremost 530A Degreaser Concentrate is highly recommended for cleaning industrial machinery, farm and road equipment, motors, chassis, etc. It is widely used in bakeries, paper mills, petroleum industries, railroad shops, maintenance shops, at private airports or commercial airlines.

**DIRECTIONS:** **For Spraying:** Dilute approximately 1 part 530A Degreaser Concentrate with 8 to 12 parts kerosene, fuel oil, or safety solvent, spray on and let stand for approximately 15 minutes. Rinse with water or solvent.

**For Brushing:** 1 part Foremost 530A Degreaser Concentrate with 8 to 12 parts kerosene or equivalent, brush on and let stand for a few minutes. Rinse with water or solvent.

**For Cold Tank Soaking or Parts Cleaning Units:** 1 part Foremost 530A Degreaser Concentrate with 6 to 8 parts kerosene or safety solvent. Rinse with water or solvent.

**For Painted/Concrete Surfaces:** 1 part Foremost 530A Degreaser Concentrate with 10 to 20 parts safety solvent. Apply with mop, rinse. All concentrations may be varied to meet individual requirements.

**PRECAUTIONS:** **KEEP OUT OF REACH OF CHILDREN.** Flammable. Contains Hydrocarbon solvents. Contains Mineral Spirits and Isopropyl Alcohol. Flammable liquid and vapor. Do not take internally. **May be Harmful or Fatal if Swallowed.** Vapor is harmful. Keep away from heat and open flame. Use with adequate ventilation. Avoid breathing of vapor or spray mist. 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:** Get immediate medical attention. **INHALATION:** If affected, remove individual to fresh air. If breathing is difficult, administer oxygen. If breathing has stopped, give artificial respiration. Keep person warm, quiet, and get medical attention.

Before using this product, read the Safety Data Sheet (SDS) for more detailed information regarding safe handling.