



701-ES
RED MAGIC
DETERGENT-DEGREASER

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947

Amazing New RED MAGIC Speeds Up Toughest Cleaning Jobs, Effectively, Economically.



Trigger Sprayer



Floor Scrubber



Mopping



Steam Cleaning



Power Spray



Brush Or Swab

ENTHUSIASTICALLY RECOMMENDED FOR—
Bottlers, Meat Packers, and other Food Processors,
Auto, Truck, Tractor, Aircraft, Related Transportation
Shops, Industrial Plants, Institutions, Commercial
Kitchen Maintenance Cleaning.

PROTECTS

No Toxicity	No Acid—Safe on Plastic Fabrics
No Flash Point	No Abrasives
Non-Caustic	FreeRinsing—Safe on Aluminum
Non-Butyl	Biodegradable

MULTI-FACETED detergent and solvent space
age components combine to utilize every chemical
action that can safely enhance and speed up
cleaning:

**Emulsification, Buffered Alkalinity, Saponif-
ication, Solvent and Surfactant Action.**

REMOVES—Grime—Waxes—Cutting Oils—Adhesives—
Syrups—Soot—Soft Carbons—Blood Stains—Lube Oils and
most other soils that ordinary cleaners miss.

HIGHLY CONCENTRATED—Dilute with water for
maximum economy. For instance:

Steam Cleaning: 1 quart to 50 gallons water

Auto Floor Scrub: 1 pint to 10 gallons water

Manual Mopping: 8 ounces to 5 gallons water

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

Rev. 6-5-18

Packed in 55 Gallon Drums

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

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Visit our Web Site at:
www.deltaforemost.com



TECHNICAL DATA

FOREMOST 701-ES RED MAGIC

Rev. 6-5-18

DESCRIPTION: A non-caustic concentrated liquid cleaner for fast and efficient removal of oil, grease, dirt deposits, grime, cutting oils and other contamination from all types of industrial, automotive, food processing, institutional, building maintenance, restaurant and other equipment and surfaces. It is safe on aluminum, iron, chromium, cadmium, lead, steel, zinc, magnesium, plastics, rubber, etc. and cleans quickly through combined chemical and physical action by penetrating, emulsifying, wetting and water softening.

APPLICATION: May be used for all types of equipment and machinery. It is recommended for cleaning chassis, gears, farm machinery, machine shop equipment such as lathes and presses, industrial, road equipment, etc. It is also extensively used in the automotive, railroad, industrial, meat packing and various other food processing establishments. It is an excellent cleaner which finds widespread application in manual cleaning, manual spraying, brushing, or steam cleaning operations.

DIRECTIONS: When used in manual cleaning operations, a solution ranging from one part of concentrated cleaner with 5 to 80 parts of water may be either sprayed or brushed on the surface to be cleaned, agitated if necessary, then rinsed off with water. The strength should be varied to meet the existing circumstances. Allow the solution to remain on surface until cleaning action has begun, then rinse with water. For stubborn stains and cake formations, slight agitation may be necessary with a soft brush before rinsing.

FOR STEAM CLEANING: charge solution tank with $\frac{1}{2}$ to 1 oz. of concentrate per gallon of water, according to the heaviness of soil. After cleaning, rinse with water or wet steam.

PRECAUTIONS: **KEEP OUT OF REACH OF CHILDREN.** Alkaline cleaning compound. Contains sodium silicate. May cause eye and skin irritation. Avoid contact with skin, eyes, and clothing. No irritation is likely following short contact periods with human skin. Prolonged and/or repeated exposure may lead to redness, swelling and irritation. Do not take internally.

FIRST AID: EYES: In case of contact, immediately flush with plenty of water for at least 15 minutes. Get medical attention immediately. **SKIN:** In case of contact, immediately flush with plenty of water.

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

FACTS

1. Highly concentrated
2. Non-caustic, non-corrosive
3. Safe on all metals
4. Harmless to most surfaces
5. Combines all known chemical cleaning actions
6. Non-toxic, non-flammable

BENEFITS

1. May be used by all known cleaning methods-manually, by spray, brush, steam cleaning, even by vat immersion
2. Widely useful for virtually any contamination in food, automotive and general industry
3. Works swiftly and with ease
4. Truly a water-soluble safety solvent