RED THUNDER

AMAZING ALL-PURPOSE CLEANER

The magic of SUNRISE'S lab has once again produced a remarkable new cleaning compound. RED THUNDER is a non-toxic, non-flammable, biodegradable, neutral cleaner. The economy of use and wide variety of applications give this non-alkaline workhorse superior results in all tasks. The inherent safety of this product makes it ideal for use in cleaning aircraft surfaces, electric motors, engines, floors made or covered with concrete, wood, linoleum, tile, marble or carpet. Use RED THUNDER to clean dishes, wash hands, windows, upholstery or virtually any surface. The neutral pH of this compound makes it ideal for use on all aircraft surfaces, from crop dusting to fire fighting. RED THUNDER has been designed to meet USDA requirements for use in Federally inspected meat and poultry operations.

RED THUNDER contains no petroleum distillates, yet is powerful enough to remove grease build-up as well as general, light-duty soils. There are no abrasive compounds used in this product. It can be used on any surface which is not harmed by plain water. The special blend of saturation compounds used in RED THUNDER leaves a bright and shiny luster to hard or painted surfaces. RED THUNDER is ideal for use in hard-water areas. It contains special compounds designed to buffer the salts contained in hard water. RED THUNDER may also be mixed with solvents such as kerosene, diesel, naphtha or stoddard solvent when using in extremely petroleum-soiled situations.

DIRECTIONS

Fixed wing, rotorcraft, truck, bus and car washing: Rinse surface thoroughly. Dilute 1 to 3 ounces of RED THUNDER with 3 gallons of water. Apply with towel-type cloth, brush or wash mitt. Rinse thoroughly with clean water and dry. Extremely soiled surfaces may require stronger dilutions.

General light-duty, hard-surface cleaning: Dilute between ½ ounce to 1 ounce of RED THUNDER to 1 gallon of hot or cold water. Apply mixture to surface using towel-type rag or scrubbing pad. Agitate as needed and rinse or wipe off.

Heavy petroleum soils, electric motors and engines: *Mix 1 part RED THUNDER with 3 to 4 parts solvent such as deodorized kerosene, or acetone. Apply to surface and agitate as needed. Mop up or squeegee surface to remove residue. Rinse thoroughly.

Hand cleaner and dish washing solution: Use a mixture of 1 part of RED THUNDER to 2.5 parts of water. Use solution in hand dishwashing operations or in hand cleaner dispensers.

Carpet and upholstery cleaning: Dilute RED THUNDER between ½ ounce and 2 ounces of hot or warm water (Depending on severity of soil). Apply mixture with soft cloth or soft-bristled brush. Blot, do not rub, soiled area with a towel-type rag. After drying, vacuum area thoroughly. Laundry and pre-soak formulation: Use between 2 and 4 ounces of RED THUNDER to each gallon of washer capacity. For pre-soak, use RED THUNDER straight or diluted at a rate of 1:1 with water (Depending on severity of soil). Check material color fastness in an inconspicuous area, prior to soaking entire garment. Allow 5 minutes to soak and wash normally.



PART #2144

READ ENTIRE LABEL BEFORE USING KEEP OUT OF REACH OF CHILDREN

CAUTIONS

Contains caustic and/or strongly alkaline substances, harmful or fatal if swallowed. Avoid contact with eyes, skin and clothing. Prolonged or repeated contact may cause dermatitis in sensitive individuals. Protective equipment recommended. Gloves, apron and goggles recommended. Do not ingest. If ingested drink large quantities of potable water. Do not induce vomiting. Never give anything by mouth to an unconscious person. Use ventilation adequate to prevent; cough, hoarseness, or irritation. OSHA approved respirator recommended. If eyes are contacted, flush with water for at least 15 minutes. See a physician immediately. If skin is contacted, wash off with soap and water. Do not apply ointments until a physician is consulted. Clothing that is contaminated should be removed immediately. Flush with large amounts of water. Wash in an automatic machine before wearing again. Dispose of empty container in accordance with local regulations. Consult Safety Data Sheet for additional information.

INGREDIENTS

Triethanolamine 102-71-6, Alkylbenzene Sulfonic Acid 68584-22-5, Diethanolamine Glycol 111-46-6, Diethanolamine 111-42-2, Linear Alkylbenzene Sulfonate Acid 68584-22-5, Mono-ethyl Ether 111-90-0, TSP 7601-54-9

HAZARDS IDENTIFICATION

Signal Word: WARNING
Precautionary Statement(s):

- · Skin and eve irritant
- · Respiratory tract irritant
- · Swallowing will cause gastrointestinal irritation

H.M.I.S.

Toxicity: 1 Fire: 0 Reactivity: 1 Special: N.A

Hazard Symbol(s)





For additional information including SDS and Tech Data Sheet scan QR code here



California Proposition 65



WARNING this product can expose you to chemicals including diethanolamine, which is known to the State of California to cause cancer and/or cause birth defects or other reproductive harm. For more info go to www.p65warnings.ca.gov

PACKAGING

○ 1 Gallon ○	15 Gallon	275 Gallo
○ 5 Gallon ○	30 Gallon	Other:
○ 6 Gallon ○	55 Gallon	







