

DANGER! TOXIC IF SWALLOWED OR INHALED

MAY BE FATAL IF SWALLOWED AND ENTERS AIR WAYS
CAUSES SEVERE SKIN BURNS AND EYE DAMAGE
KEEP OUT OF REACH OF CHILDREN

PRECAUTIONARY STATEMENTS

Rend label before use. Wear protective face and eyewear, clothing and gloves. If medical advice is needed, how product container or label at hand. Avoid contact with eyes, on skin or clothing. Do not breathe dust, funnes, gas, varainer or spray utilis. Remove and wash or dispose of containment clothing before reuse. Wash skin thoroughly with soap and water after handling and do not eat, drink or smoke when using this product. Use only outdoors or in a well-vontilated area. Use personal protective equipment as required. See Safety Data Sheet for further details regarding safe use of this product.

FIRST AID

IF SWALLOWED: Immediately call a poison center or physician. Do not give anything by mouth to an unconscious gerson. Do not induce vomiting without medical advice. If victim is conscious: Rinse mouth with water. Vomiting may occur spontaneously and risk of vomit achiefly fit lungs on womting after ingestion; Lay victim on side, keep at rest and seek medical attention. If victim has stopped breathing administor CPR (cardio-pulmonary resuscitation), immediately seek medical attention.

IF IN EVES; Rinse cautiously with water for several minutes, Remove contact lenses, if present and assy to do. Continue rinsing and immediately call a poison center or physician. Hold cyclids open and

flush with a steady stream of water for at least 15 minutes.

IF ON SKIN (or halt); Immediately wash contaminated area with soap and water for at least 15 minutes. Remove and clean or dispose of all contaminated clothing. Wash contaminated clothing before rouse. Seek medical attention if inritation develops.

becaute touse, next medical attention if irritation develops.

IF INHALED: Immediately call a poison center or physician. Remove victim to fresh air and keep at rests in a position consolicable for breathing. If breathing is difficult, give oxygen. Begin CPR if breathing has stopped and seek medical attention immediately.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

STORAGE: Store in a well-ventilated area. Keep container tightly closed and locked up when not in use. Keep away from heat, sparks and flames. DISPOSAL: Dispose of contents/container in accordance with all applicable regulations at an approved waste disposal facility.

CONDITIONS OF SALE AND LIMITATIONS OF WARRANTY AND LIABILITY
Acceptance of Terms - Spurpless or now of this product, buyer and care accept these conditions of sale
and limitations of vortamy and liability. If these terms are unacceptable, return the product unopened for a refund. Warranty Disclaimers - Rosen's line and seller (collectively "Vendors") warman that this product
conforms to the chemical description on the label. THSP RODIOFT SS ADD VENDORS
MAKE NO OTHER WARRANTY. EXPRESS OR IMPLIED AND SPECIFICALLY DISCLAIM THE
IMPLIED WARRANTIES OF MERCHANTABILITY. FITNESS FOR A PARTICULAR PURPOSE.
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all risks associated with the use or handling of this product. <u>Limitations of Limiting.</u> To the cettort consistent with applicable law, huye or use's exclusive remedy for any and all claims, losses, injuries, or damages resulting from the use or handling of this product shall be limited to the purchase price paid, or at the election of Vandors, the replacement of this product. Vendors are not liable for any consequential, incidental, or special damages, including lost profits.



TANK & EQUIPMENT CLEANER is designed for cleaning tanks, lines and nozzles to remove residues left from pesticides, herbicides and fertilizers.

TANK & EQUIPMENT CLEANER also removes light rust and dissolves deposit buildups, while leaving a protective film that helps prevent corrosion.

CONTAINS: Complex Phosphates, Sodium Silicate, Sodium Hydroxide, Sodium Carbonate, Monocyclic Terpenes, and Nonionic Surfactant.

Net Contents: 1 Pound

DIRECTIONS FOR USE

For Tanks or Sprayers Equipped with a Hand Gun or Hose: Add I pound of TANK & EQUIPMENT CLEANER to 100 gallons of water. Close valve to spray boom, open bypass valve and agitate vigorously for 10 - 15 minutes. Use hand gun or hose to cleanse inside of tank. Open spray boom to flush tank cleaner and water solution out of tank. For sprayers being reused immediately, refill tank with 100 gallons of water, close hand gun valve and empty sprayer through boom nozzles. For sprayers being stored, do not rinse after treatment. TANK & EQUIPMENT CLEANER leaves a protective film to prevent corrosion.

For Tanks or Sprayers not Equipped with Hand Gun or Hose: Fill tank with water and add I pound of TANK & EQUIPMENT CLEANER per 100 gallons of water. Then follow above instructions.

Important: For best results, fill tank with 1 pound TANK & EQUIPMENT

CLEANER per 100 gallons of water, agitate and circulate throughout entire spray system, let stand three to four hours. Drain and rinse entire system thoroughly.

For Small Sprayers: Use 1 teaspoon per 1 gallon of water. Agitate

For Small Sprayers: Use I teaspoon per I gallon of water. Agitate vigorously, rinse with water, then repeat procedure once again before reuse.

For Cleaning Fertilizer Equipment: Flush equipment with water. Mix 1 pound of TANK & EQUIPMENT CLEANER in 50 gallons of water, then, with the tank cleaner and water solution, spray all parts that have been in contact with fertilizer. Always flush with water before reuse.

SPECIAL PRECAUTIONS AFTER USE OF PRODUCTS

CONTAINING 2,4-D: Corners, cracks, hoses, seals, etc. tend to retain these materials and require special attention. After flushing with TANK & EQUIPMENT CLEANER, rinse with water as directed, and retain a sample of the rinse water. Apply this sample to a susceptible plant, such as an onnamental, tomato, or vine. Observe after several hours (preferably 24 to 48 hours, depending on weather conditions.) If wilting occurs, repeat cleaning process as recommended above.

Manufactured for: Rosen's Inc., 700 SW 291 Hwy, Ste. 204 Liberty, MO 64068 1-877-781-9191

For Chemical Emergency: Call CHEMTREC day or night. 1-800-424-9300

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