

# Spotless™

## SPRAY EQUIPMENT CLEANER

### PRINCIPAL FUNCTIONING AGENTS:

Proprietary blend of sodium hydroxide  
and sequestering agents..... 100%

### PRODUCT INFORMATION

Spotless™ is a high pH tank and equipment cleaner that will penetrate, solubilize, and remove stubborn pesticide residues and hard water deposits from spray tank walls, hoses, filters, screens and nozzles. Recommended for equipment used to apply pesticides registered for agricultural, aquatic, IVM, and turf applications.

### DIRECTIONS FOR USE

Follow the manufacturer's warranty requirements for cleaning and maintaining application equipment. Refer to the pesticide label(s) for specific equipment preparation and cleaning instructions.

Use	Rate per 100 gallons of water
Tank/Equipment	1-2 quarts (0.25% - 0.50%)

**Large Volume Sprayers:** Empty the spray tank completely, preferably in the field. Rinse all interior areas of the spray tank with clean water. Add Spotless to the rinse water in the tank and agitate for 15-20 minutes. Purge hoses, lines, screens, and nozzles for at least one minute or remove and clean separately. Some pesticides can be slow to release from equipment surfaces and soaking for 12-24 hours may be necessary. After cleaning, empty the system and thoroughly flush all components with clean water.

**Hand-Held and Back-Pack Sprayers:** Use approximately one fluid ounce of product per gallon of water, agitate thoroughly and pump through lines and nozzles, drain and follow with clean water triple rinse.

**Special Precautions / Rinsate Testing:** Testing has shown that Spotless removes flumioxazin, 2,4-D and dicamba, but the use of this product or other tank cleaners does not guarantee removal and/or neutralization of all residues. Some pesticides, such as 2,4-D, flumioxazin, glyphosate and dicamba, may leave persistent or hard-to-remove residues. Many variables exist that make consistent tank cleaning difficult: for example, water quality, use of pressurized cleaning equipment, quantity and type of residue, age and condition of spray tank, spray lines, nozzles etc.

**Effective equipment cleanout is the responsibility of the applicator.** To ensure that all residues have been removed, apply a sample of the rinse water to sensitive broadleaf plants and after sufficient time, observe for wilting or severe stress. If stress occurs, repeat the cleaning process and retest as above. If no stress is observed, the rinsate may be applied to a use site in a manner consistent with the pesticide label that corresponds to the residue contained or possibly found in the rinse water. Otherwise, the rinsate

should be collected and contained according to all local, state, and federal regulations.

### KEEP OUT OF REACH OF CHILDREN



**DANGER:** Fatal if swallowed. May be fatal if swallowed and enters airways. Causes severe skin burns and eye damage.

### PRECAUTIONARY STATEMENTS

Do not get in eyes, on skin, or on clothing. Wear eye and face protection and protective gloves and clothing. Do not breathe spray mist or vapor. Do not eat, drink, or smoke when using this product. Wash thoroughly after handling.

**FIRST AID:** Immediately call a poison center or doctor. Have the product container or label with you when calling for medical advice or going for treatment. If swallowed: Rinse mouth. Do NOT induce vomiting. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. If on skin or hair: Take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. If inhaled: Remove person to fresh air and keep comfortable for breathing.

### STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage, disposal, or cleaning of equipment. Store locked up in original container only and keep tightly sealed when not in use. Store away from incompatible materials. Do not allow this product to freeze. Wear protective clothing when opening or handling container. When empty and drained completely, replace bungs securely.

Nonrefillable container. Do not reuse or refill this container. Triple rinse (or equivalent) during mixing and loading and add rinsate to spray tank. Recycling decontaminated containers is the best option of container disposal. The Agricultural Container Recycling Council (ACRC) operates the national recycling program. To contact your state or local ACRC recycler, visit the ACRC web page at [www.agrecycling.org](http://www.agrecycling.org). Decontaminated containers may also be disposed of in a sanitary landfill in a manner allowed by local, state and federal laws and regulations.

### LIMITATION OF WARRANTY AND LIABILITY:

To access Red Zone Technologies' warranty statement, please go to [rztproducts.com/warranty](http://rztproducts.com/warranty).

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**NET CONTENTS:** \_\_\_\_ gal / \_\_\_\_ L

Typical density: 12.8 lb/gal @68° F



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