



# Neutralize

## Spray Tank Systems Cleaner

### GENERAL DESCRIPTION

- Non-corrosive
- Safe for agricultural, pest control and turf use
- Helps prevent cross-contamination
- DuPont® approved

**Neutralize** is a powerful and safe way to remove pesticide residues from your spray equipment. It effectively cleans and removes pesticide residues left by 2,4-Ds and sulfonyleureas, residues that are hard to remove and extremely active at low rates.

Neutralize has passed extensive corrosive testing. It is non-corrosive to humans and is safe to use on all internal and external areas of spraying systems. Neutralize helps prevent damage to rubber plastic and other soft sprayer parts.

### PACKAGING

Available in 4x1 gallons.

### RECOMMENDED RATES

#### Tank Use

- 1 quart of Neutralize per 100 gallons of cleaning solution

#### Backpack Use

- 1/2-1 ounce of Neutralize for a 3 gallon backpack

### DIRECTIONS FOR USE

Pesticide residues must be completely removed from the spray tank system to prevent damage to sensitive crops. Neutralize spray tank systems cleaner effectively cleans and removes pesticide residues left by 2,4-Ds and sulfonyleureas which are hard to remove and extremely active at low rates.

1. Fill spray tank to half capacity with water.
2. Engage agitation.
3. Slowly add 1 quart (0.95 L) of Neutralize for every 100 gal. (379 L) of water added to the tank.
4. Agitate throughout tank, approximately 15 minutes.
5. Rinse all internal areas of tank: empty tank by boom and other outlets to ensure all are clean.
6. Close valves and refill tank with clean water.
7. Empty water through all outlets and boom to ensure no residue remains.
8. Test second rinse solution to ensure no pesticide residue remains. Refer to product container label for suggested testing methods. If pesticide residue remains in the solution, repeat the cleaning process.

Take special care to contain all rinsate as it will contain pesticide residue. Do not spray rinsate on crops.

Dispose of in accordance with all applicable federal, state and local regulations.