



# TANK CLEANER SELECT™

MAINTENANCE

## Protect Equipment and Prevent Contamination



### PRINCIPAL FUNCTIONING AGENT

Anionic Surfactants, Chelating Agents, Ammonia

### % ACTIVE INGREDIENT

100%

### FORMULATION

Concentrate

### MODE OF ACTION

Cleansing

### EPA REGISTRATION

N/A; All ingredients are exempt from tolerance under 40 CFR 180

### RESTRICTED USE

None

### SIGNAL WORD

Warning

### PACKAGING INFORMATION

12 X 1 qt.

**Tank Cleaner Select™** assists with reducing or eliminating residues, chemical and otherwise, from mix tanks and spray equipment. Reduce the chances of cross contamination which could lead to reduced efficacy and other unwanted application results. Tank Cleaner Select's extreme alkalinity works to dissolve acid active ingredients efficiently. Extend the life expectancy of your equipment by thoroughly removing these and other corrosive materials.

- Avoid damaging plants due to cross contamination
- Extend the life of seals and moving parts on application equipment
- Extreme alkalinity quickly breaks down acid active residues
- Effective on hard to clean poly and fiberglass spray systems

IMPORTANT:  
ALWAYS READ AND FOLLOW  
LABEL INSTRUCTIONS.



**PRIME SOURCE**

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## **Directions for Use:**

Follow the cleaning instructions of the equipment manufacturer and the active ingredient label. If the manufacturer's instructions are not available, use the following method:

- Clean as soon as possible after field use.
- Clean equipment near an area where the rinsate can be safely disposed.
- To prevent cross contamination between tank mixes, focus on cleaning all parts of the spray equipment, surfaces and measuring gear.
- Strainers should be inspected for clogs that can create pressure variability and spraying inaccuracy.
- Wear the same PPE as required by the most restrictive label.

### **For Small Tanks Such as Backpack Sprayers:**

Add about 1 ounce of Tank Cleaner Select for each gallon of water. Shake sprayer to cover all surfaces several times. Pour out water and repeat as needed. Rinse several times with fresh water until all signs of cleaning agent, such as foaming, are gone.

### **For Large Tanks:**

Use about 1 quart Tank Cleaner Select per 400 gallons of water. Hard-to-eliminate residues, such as 2,4-D or dicamba may require increased amounts of Tank Cleaner Select, overnight soaking or repeated rinsing to completely eliminate these stubborn residues. Add rinse water, then tank cleaner, at an amount adequate for cleaning. Turn on circulation and allow to run for 10 to 15 minutes and then purge hoses, lines screens and nozzles for at least one minute or remove and clean separately. After cleaning, empty the system and completely flush all components with water.

### **Hard to Clean Residues and Rinsate Testing:**

Some residues, such as those from 2,4-D and dicamba, may be hard to remove. Carryover of these actives could injure certain crops if not thoroughly removed. It is recommended after cleaning that the rinse water be tested on sensitive plants to make sure enough residue has been removed. Apply rinse water directly to plants and observe for wilting or other stress. If damage occurs, repeat the cleaning process and retest.



Prime Source, LLC  
4609 E. Boonville-New Harmony Road  
Evansville, IN 47725  
[www.Prime-SourceLLC.com](http://www.Prime-SourceLLC.com)

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specimen label at  
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