

Ready to Use Non-Ammoniated Tank Cleaner

Applicators frequently ignore cleaning agents in the belief that a thoroughly washed sprayer will be free from harmful residues and other contaminants. In most cases however, simple flushing with standard cleaners do not suffice. To avoid subsequent damage and a build up of residues in the tank, all traces of herbicide should be removed from spraying equipment with Tank Cleaner after spraying.

Tank Cleaner attaches to and lifts off contaminants







Tank Cleaner does not depend on a single detergent or strong solvent. Instead, it has a 2 way action that includes a surfactant system and a blend of sequestrants.

Basic Bioassay technique was used to assess the efficacy of Tank Cleaner. Tank washings were applied to tomato plants and phytotoxicity assessments were made according to a 0 to 9 scale where 0 = healthy plant (effective cleanout) and 9 = dead plant (totally ineffective cleanout).

Herbicide	Phytotoxicity score
glyphosate 360g/l	0
glyphosate 480 g/l	0
2,4-D	0
mecoprop	0
triclopyr	0

Herbicide	Phytotoxicity score
fluroxypyr	0
paraquat	0
iprodione	0
chlorothalonil	0
trace element mix.	0



Removes carfentrazone-ethyl, flupyrsulfuron-methyl, metsulfuron-meythyl, rimsulfuron, thifensulfuron-methyl, tribenuron-methyl and triflusulfuron-methyl

Available 12 x1 Quarts

Application: Tank Cleaner is a specially formulated liquid sprayer cleaner which removes pesticides deposits and other debris including oily substances from: tanks booms hoses filters and nozzles. The product can also be used on the outside of the sprayer through a pressure cleaner to remove deposits and dirt.

Rate of Use

Use at the rate of 0.25% based upon the volume of water to fill the tank

Size of Tank Quantity Spray Tank Cleaner

500 Gallons 1.25gallons 1000 Gallons 2.5 gallons For more difficult wash outs use the increased rate of 0.5% based on the volume of water in the tank

Size of Tank Quantity Spray Tank Cleaner

500 Gallons 2.5gallons 1000 Gallons 5 gallons

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