

## SPRAY TANK DECONTAMINATOR

## ALWAYS READ THE LABEL BEFORE USE

All Clear removes difficult to clean crop protection products like sulfonylurea herbicides and sticky formulations. All Clear uses dual modes of action to efficiently clean spray equipment.

- Surfactant to physically remove residues
- Degradant to chemically break down residues

Easy to use liquid formulation

Economical application rate

Reduce the risk from spray tank contamination

User friendly with no ammonia smell

## Use Rate:

250 ml/100 L (1.1 L / 100 Imp. gallons) general purpose cleaning.

500 ml/100 L (2.2 L / 100 Imp gallons) for decontamination

50 ml/10 L for nozzles and filters

## Timing:

Immediately after spraying, drain tank, hoses and boom completely. Remove nozzles and screens from boom. Any contamination on the outside should be removed with washing with a fresh **All Clear**/water dilution (50 ml /10 L). Rinse inside of tank of all visible residue. Fill tank ½ full with clean water and add All Clear. Agitate for 15 minutes, flush hoses and tank again.

Clean nozzles, screens and filters using the 50 ml / 10 L water rate. Rinse tank with clean water and drain tank completely.

**Caution**: Do not add bleach or chlorinating agents as toxic gases may be released. Contact with acids releases gases.

Package Size: 4 X 3.785 L

Additional: Co-developed with DuPont / FMC



West: 1-800-561-5444 Ontario & Maritimes: 1-800-265-5444 Quebec: 1-800-361-9369 All Clear is a registered trademark of AmegA Sciences (North America) Ltd.