



ALL CLEAR is a unique, ammonia-free spray tank decontaminator utilizing a dual mode of action. No pesticide is too sticky or too difficult for ALL CLEAR.

## **GROWER BENEFITS:**

- Offers a dual mode of action
  - Surfactant to physically remove residues
  - Degradant to chemically break down residues
- Easy-to-use liquid formulation
  - Convenience over dry products
- Economical application rate
- User-friendly with no ammonia

## **APPLICATION INFORMATION:**

- For use with:
  - Glyphosate, dicamba and many others
  - Phenoxys (like 2,4-D)
  - Sulfonylureas
  - Triazoles
  - Carfentrazone-ethyl

## **RATES:**

1 - 2 qts per 100 gallons

## DICAMBA RESIDUE TEST ON GLYPHOSATE-TOLERANT COTTON:

- Dicamba product (25% concentration) was held in two tanks for 24 hours.
- Each tank was triple-rinsed.
  - Tank 1: Water only
  - Tank 2: Rinsed once with ALL CLEAR (0.50% decontamination rate)
- After rinsing, the jugs we refilled with water and sprayed on cotton plants to test for dicamba residue.







Tank 2: 48 hours after treatment, plants show no signs of stress or damage

10	9					
8			-			
		7	7	1		
6						
				5		
4					4	
*						
2						
						^

Time Elapsed	Tank 1: Water Only	Tank 2: ALL CLEAR decontamination rate
8 hours	Stress begins to show	No signs of stress or damage
24 hours	Severe wilting occurs	No signs of stress or damage
48 hours	Severe leaf loss occurs	No signs of stress or damage



