



## Mid-South Recommended Display® Cotton Harvest Aid Rate Options

- ✓ **Single Product Application\*** = **0.6 - 0.8 oz./A**
  - **Defoliation only**
  
- ✓ **Two Product Tank Mixes Usually With** = **0.5 - 0.6 oz./A**
  - **Ethephon Products**
  - **Paraquat Products**
  
- ✓ **Three Product Tank Mixes Usually With** = **0.3 - 0.5 oz./A**
  - **Ethephon and Thidiazuron Products**
  
- ✓ **When Replacing Tribufos In The Mix**
  - **Tribufos / up to 8 oz./A** = **0.3 - 0.4 oz./A**
  - **Tribufos / 9 to 12 oz./A** = **0.5 - 0.6 oz./A**
  - **Tribufos / 13 to 16 oz./A** = **0.6 - 0.8 oz./A**
  
- ✓ **Sequential Application** = **0.6 - 0.8 oz./A**  
 (\*Under extreme hot and/or humid conditions use 0.4 – 0.6 oz./A. A sequential may be needed for complete defoliation)
  
- ✓ **Weed Desiccation** = **0.7 - 1.0 oz./A**

### ✓ Adjuvant Recommendations

Temperature Range	Daily Highs	> 90° F	80°-89°F	< 80°F
	Daily Lows	> 70° F	60°-69°F	< 60° F
Adjuvant type (NIS at 0.25% v/v)		Nonionic surfactant (NIS)*	Nonionic surfactant (NIS)*	
			or	
Adjuvant type (COC at 0.5 to 1% v/v)			Crop Oil Concentrate (COC)*	Crop Oil Concentrate (COC)*
			or	or
Adjuvant type (Silicone - see label)			Silicone Based Surfactant*	Silicone Based Surfactant*
*Consult Display Cotton Harvest Aid and Surfactant product labels for rates and use directions				

### Important Note:

Display cotton harvest aid has more consistent defoliation characteristics, compared to hormone type defoliant, allows growers to stage harvest aid treatments based on harvesting capability for a more timely, higher quality harvest.

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