HARVEST AID APPLICATIONS ON COTTON (TANK MIXES WITH PHOSPHATE OR CHLORATE DEFOLIANTS) - TEXAS

Limitations, Restrictions, and Exceptions

HARVEST AID APPLICATIONS ON COTTON IN TEXAS
(except in the counties of Starr, Hidalgo, Willacy, and Cameron).

TANKMIXES WITH PHOSPHATE OR CHLORATE DEFOLIANTS

Rate: 8.1 – 16.1 fl oz. alone or tank mixed with 1 1/2 - 2 gal. chlorate, or 1 1/2 - 2 pts. phosphate

Precautions, Restrictions and Comments

- Do not harvest within 7 days of application when used with phosphate or chlorate defoliants.
- In desert cotton areas or on rank vigorous cotton, use the 16.1 fl oz rate of Gramoxone SL 2.0
- Development of immature bolls will be inhibited.
- Follow Harvest Aid Use Precautions listed on the Federal label.

Specific Crop Use Directions

Three multiple broadcast harvest aid applications of Gramoxone SL 2.0 may be used. Use a minimum total spray volume per acre of 10 gallons by ground, and 5 gallons by air.

Refer to the Gramoxone SL 2.0 federal label for additional cotton recommended uses and nonionic surfactant recommendations.

Additional Precautions, Restrictions and Comments:

- It is advisable, because of extremes in environmental and plant conditions, to apply the range of rates on a small block of cotton to determine the rate that best fits your needs.
- Do not pasture lactating dairy animals.
- Do not pasture livestock in treated fields or feed treated foliage.
- When combined with phosphate defoliants, observe livestock cautions listed on
the phosphate label.
- Do not harvest within 7 days of application when used with phosphate or chlorate defoliants.
- Do not apply this product through any type of irrigation system.

Method
Broadcast/Foliar Air
Broadcast/Foliar Ground

Pre-Harvest Interval
7 days

Rates
field_rates 0

Restricted Entry Interval
24 hours

Timings
When 75% or more of the bolls are open and remaining bolls to be harvested are mature.