



Terminate

PLANT GROWTH REGULATOR

COTTON DEFOLIANT AND BOLL OPENER IN ONE.

Exclusively from Nufarm, Terminate Cotton Harvest Aid increases the natural ethylene synthesis process to quickly and effectively promote leaf drop and open cotton bolls. As a single application premix, crops may be harvested up to 5 days faster – reducing risk from damaging weather. Maximize profits with cleaner crops, preserved lint quality and quicker harvest turn.

COMPETITIVE ADVANTAGES

QUICKLY AND EASILY PREPARE FIELDS FOR HARVEST

- Premix formula promotes both leaf drop and boll opening naturally
- Quick results allow harvest up to 5 days sooner
- Clean crops and preserved lint quality maximize profits
- Tank mix compatible with other plant growth regulators to meet the demands of challenging weather conditions

AT-A-GLANCE INFO

EPA REG. NO.	228-727
ACTIVE INGR.	ethephon (51.8%), cycilanilide (3.2%)
FORMULATION	liquid
CHEM. FAMILY	ethylene generator
REI	48 hours, 72 hours (if average rainfall is less than 25" per year)
SIGNAL WORD	danger
RESTRICTED	no
PACKAGE SIZE	2.5 gal (2 per case), 265 gal tote

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Grow a better tomorrow



COTTON DEFOLIANT AND BOLL OPENER IN ONE.

KEY USES

Cotton (defoliant and boll opener)

USE SUMMARY

Apply this product when the cotton crop has cut-out and there are sufficient mature unopened bolls present (40 to 60%) to produce the desired yield. This state of growth may be estimated when the crop has reached 2100-2400 DD 60's for the year. The Sharp Knife and the Nodes Above Cracked Boll techniques should also be used to estimate the proper crop maturity for applications of this product.

RATES (EXPECTED CONDITIONS)

Hot, dry over 80° F..... 1.33 pints/Acre
 Dry 75 to 80° F..... 2.0 pints/Acre
 Cool, but over 65° F or Rank Cotton..... 2.66 pints/Acre

FOR NORMAL CONDITIONS

The cotton crop must be in cut-out condition for this product to provide the expected boll opening, defoliation, and terminal regrowth suppression. Apply by air or ground equipment. For aerial applications, optimal gallonage is 5 GPA and applied in a way to minimize drift. For ground applications, optimal gallonage is between 15-25 GPA using a spray boom and a minimum spray pressure of 40 psi.

See product label for complete directions for use.

APPLICATION PRECAUTIONS

DO NOT apply this product if rain is expected within 6 hours. Rainfall within 6 hours of application may reduce product performance.

DO NOT harvest cotton sooner than 7 days after treatment.

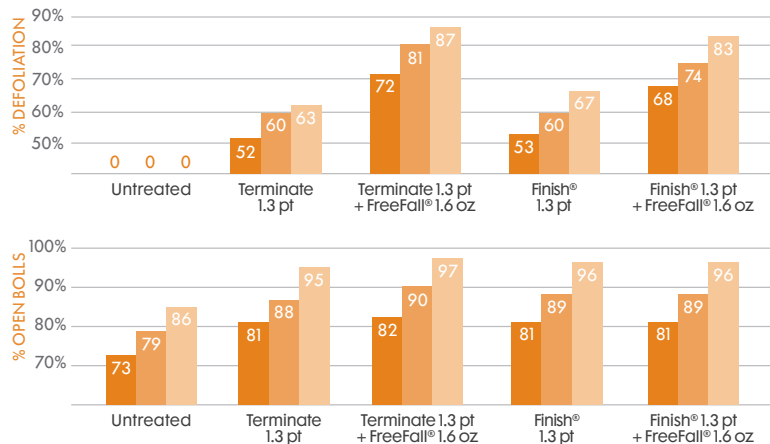
See product label for complete directions for use.

PROVEN PERFORMANCE

HARVEST MORE & HARVEST SOONER WITH TERMINATE OR TERMINATE + FREEFALL

■ % 7 DAT ■ % 13 DAT ■ % 20 DAT

TIFTON, GA FIELD TRIAL SUMMARY:
 University of Georgia - Average of data from Tifton location, 2013-2014



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For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit www.nufarm.com/uscrop to download a full label.

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