

West Texas, Oklahoma, Kansas Edition

FLEXIBLE AND RELIABLE PRODUCT FOR QUALITY COTTON DEFOLIATION

Why Is Folex[®] 6 EC Cotton Defoliant the core component of fast and efficient harvest aid programs?

Mature leaf drop is a core need to reduce losses from rot and weathering.

Folex has excellent tank-mix flexibility to customize defoliation programs based on local conditions and needs.

- The common tank-mix partner is an ethephon based product.

Folex use rates generally range from 8–24 oz/A depending on tank-mix partners and temperature.

- Use higher rates as temperature decreases.

Adjuvants: **Folex** may be applied with either a non-ionic surfactant (NIS) or crop oil concentrate (COC).

Rainfastness: **Folex** is rainfast one hour after application.

Plant Response: Cotton defoliation will start approximately 3 days after application and reach satisfactory levels within 5–7 days. During low temperatures or drought-stressed conditions, 10–14 days may be required for adequate defoliation.

Folex-Based Cotton Harvest Aid Guidelines for West Texas, Oklahoma and Kansas

Yield Potential	FOLEX [®]	ethephon 6
500+ lb/A and Plant Height 15–24 in	8–12 oz/A	16–42 oz/A
1,000+ lb/A and Plant Height > 24 in	16–24 oz/A	21–42 oz/A

A tank mix partner may be necessary to control cotton regrowth and/or weeds.

*If a second application is necessary, use rates and products to achieve needed results. Do not apply more than 24 oz/A of **Folex** per year through combined or repeated uses.*

See our entire line of products at AMVAC.com

