

BROADCAST TREATMENT

Apply DYNEX LIQUID in combination with a suitable surfactant such as Adsee 815 as a directed spray when cotton is at least 6 inches tall and when weeds do not exceed 2 inches in height. A second application may be made if needed. Control of weeds under drought stress or over 2 in. in height is usually impractical. Apply as a band treatment only, directed spray to cover weed foliage. **DO NOT SPRAY OVER TOP OF COTTON.** Use nozzle pressure of 10 to 25 psi and adjust nozzles to

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Treatment usually provides weed control for a period of 3 to 8 weeks. Sufficient moisture (usually 1 to 2") in the form of rainfall or irrigation is necessary after treatment to carry the chemical into the root zone of germinating weeds. Best results are obtained when this occurs within 2 weeks after application. If moisture is insufficient to activate the chemical or if soil becomes crusted before crop emerges, a shallow rotary hoeing (no deeper than 1") should be made before weeds become established.

If seeding fails to produce a stand, re-plant in soil treated with DYNEX LIQUID. Wherever possible, avoid disturbing original bed. If necessary to rework soil before replanting, use shallow cultivation such as disking, do not re-list or move soil onto the original drill area. Plant seed at least 1 inch deep. Do not re-treat field with a second pre-emergence application of DYNEX LIQUID during the same crop year as injury to the crop may result.

POST-EMERGENCE APPLICATION

Apply DYNEX LIQUID in combination with a suitable surfactant such as Adsee 815 as a directed spray when cotton is at least 6 inches tall and when weeds do not exceed 2 inches in height. A second application may be made if needed. Control of weeds under drought stress or over 2 in. in height is usually impractical. Apply as a band treatment only, directed spray to cover weed foliage. **DO NOT SPRAY OVER TOP OF COTTON.** Use nozzle pressure of 10 to 25 psi and adjust nozzles to

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WEEDS TO BE CONTROLLED	FLUOR. CONC. (lb./a)	EST. DILUTION
Annual weeds	1	14 (0.4)
Perennial weeds	1	07 (0.2)

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SUBSEQUENT CROPS

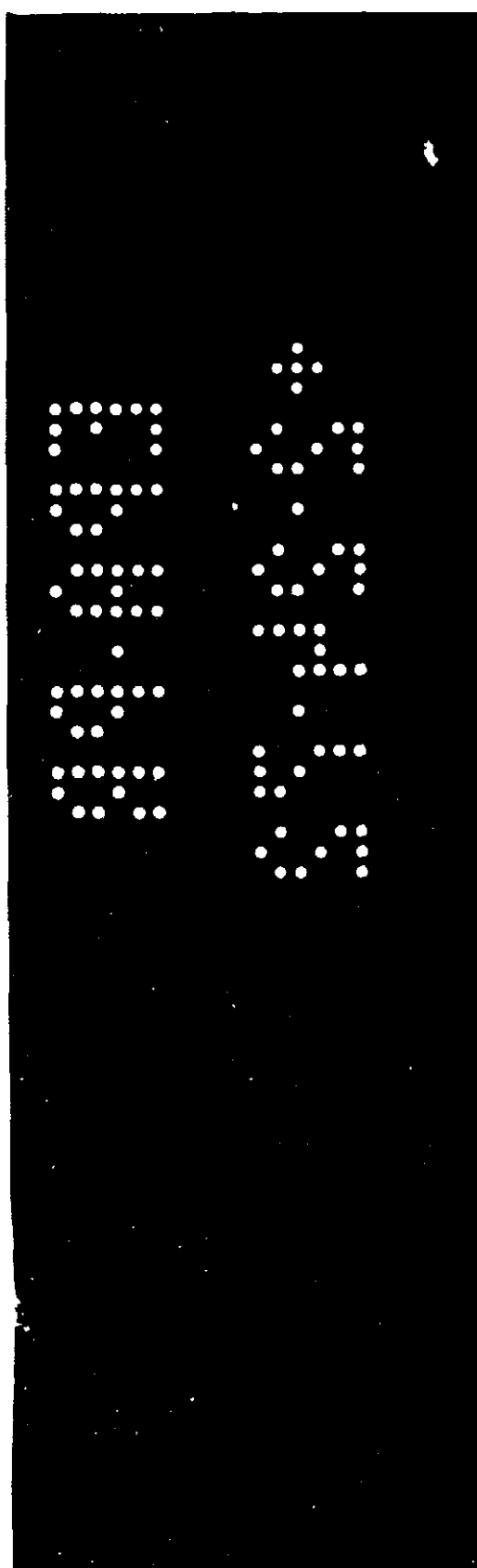
DYNEX LIQUID— Type of Application	Crops That May Follow Treated Cotton
Band pre- or post emergence	Any crop 4 months after last application
Band pre- plus post emergence or Broadcast pre emergence —or— Broadcast pre emergence plus band post emergence	Cotton, soybeans, corn or grain sorghums (not sorghos or forage sorghums nor grass sorghums) the next spring. Do not replant treated areas to any other crop within one year after last ap- plication as injury to subse- quent crops may result.

NOTE: Do not apply a single crop year or do not exceed the following amount of DYNEX LIQUID and DYNEX LIQUID as directed. Excessive application may result in injury to subsequent crops. Do not apply to loamy soil or to heavy clay soils on clay loam and do not apply to

NOTICE: Use of this material other than in accordance with directions on this label may produce plant injury, excessive residues, or other undesirable results. Crystal Manufacturing Corporation makes no express or implied warranties other than specified on this label.



**CRYSTAL MANUFACTURING
CORPORATION**
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GENERAL INFORMATION:

DYNEX LIQUID Diuron Weed Killer, a *Pre-Emergence* spray, selectively controls annual weed and grass seedlings such as crab, pigweed, purslane, lambsquarters, and weeds in cotton.

DYNEX LIQUID in combination with a surfactant such as Adsee 815, a directed *Post-Emergence* spray, controls annual weeds up to 2 inches in height.

These treatments are not effective on perennial weeds such as nut grass, quackgrass, Bermuda grass, and crab.