

Surfactant 1/2 gal per 25 gals. of spray. Apply as a directed spray when corn is at least 20" high and weeds are no taller than 3". DO NOT APPLY OVER TOP OF CORN. Do not replant to any crop within 1 year except that cotton, corn and grain sorghum may be planted the spring following treatment.

Preemergence - Arkansas, Louisiana, Mississippi and Tennessee: Make a single application of 2/3 to 1 lb. per acre as a broadcast or band treatment after planting but before corn emerges. Plant corn at least 1 1/2" deep. Do not replant treated areas to crops other than corn or cotton within 4 months following band treatment and 6 months following broadcast treatment as crop injury may result.

COTTON: During a single crop season, do not exceed the following amounts of Diurex per acre as injury to subsequent crops may result: 1 lb. on loamy sand; 1 1/2 lbs. on sandy loam; 2 lbs. on clay loam; 2 3/4 lbs. on clay. Injury may occur if Diurex is used in conjunction with any applied organic phosphate pesticides. Do not allow livestock to graze treated cotton.

Preplant - Arizona and California: Use Diurex alone, or apply as a separate operation following preplant broadcast treatment with Trifluralin (incorporated according to directions on Trifluralin label). Apply Diurex as a broadcast spray after beds are formed, preirrigated, and final seed beds prepared. Prior to planting, drag-off the tops of the beds and plant in moist soil not treated with Diurex. Treated soil is returned to the bed after planting when irrigation furrows are reformed after cotton has emerged. If more than two furrowing-out operations are made prior to lay-by, or deep furrows are made early, weed control may be reduced in furrow bottoms. Use at the following rates:

Diurex Alone: 1 to 2 1/2 lbs. per acre.

Diurex Following Trifluralin:

Soil Texture	Product Per Acre	
	Trifluralin	Preplant Diurex
Sandy loam, loam, silt loam, silt	1 pt.	2/3 to 1 lb.
Sandy clay loam, clay loam, silty clay loam, sandy clay, clay	1-1/2 pts.	1 to 1-1/4 lbs.