

ROHM AND HAAS COMPANY

INDEPENDENCE MALL WEST
PHILADELPHIA, PENNSYLVANIA 19105

EPA Reg. No. 707-145-AA
EPA Est. No. 707-PA-1



GOAL^R 2E HERBICIDE

DIRECTIONS FOR USE

NONBEARING CITRUS · CALAMONDIN, CHIRONJA, CITRUS CITRON, GRAPEFRUIT, KUMQUAT, LEMON, LIME, MANDARIN, PUMPELO, SATSUMA MANDARIN, SOUR ORANGE, SWEET ORANGE, TANGELO, TANGERINE, TANGOR

GENERAL INFORMATION

GOAL 2E is effective as a preemergence and/or postemergence herbicide when used alone or in recommended tank mix combinations, for the control of certain annual broadleaf weeds in non-bearing citrus plantings. GOAL 2E herbicide may be applied to newly planted trees or to young trees which will not bear fruit within one year. ✓

The most effective postemergence weed control is achieved when GOAL 2E herbicide is applied to seedling weeds at the recommended growth stage. For postemergence control of certain grassy and broadleaf weeds, a tank mix of GOAL 2E herbicide with paraquat (Gramoxone^R or Ortho^R paraquat) or Roundup^R can be used.

Preemergence control is most effective when spray is applied to clean, weed-free soil surfaces. Treated soil surfaces or berms should not be disked or disturbed in any manner as the herbicidal effectiveness of GOAL 2E may be decreased. Seedling weeds are controlled as they come in contact with the soil-applied herbicide during emergence. For residual grass control in citrus, a tank mixture of GOAL 2E herbicide with Devrinol^R, simazine, Solicam^R or Surflan can be used. Contact herbicides such as paraquat or Roundup may also be added to the tank mixture.

Check individual product labels to determine suitability and use rates for various crops.

GOAL 2E HERBICIDE USED ALONE

GEOGRAPHIC USE DIRECTIONS

ARIZONA AND CALIFORNIA DOSAGE

GOAL 2E herbicide is recommended for postemergence control at 1 to 4 quarts (0.5 to 2.0 lb. active) per broadcast acre. The lower rate is recommended for the control of susceptible seedling weeds, less than 4 inches in height. See weed stage rate and weeds controlled for susceptible weeds up to 8 inches in height. The higher rate (2.0 lb. active) should be used for weeds less than 12 inches in height. For preemergence control of susceptible weeds, use 4 quarts (2.0 lb. active) per broadcast acre.

WEEDS CONTROLLED POSTEMERGENCE

CHEESEWEED (MALVA)
FIDDLENECK, COAST
FILAREE, BROADLEAF
FILAREE, REDSTEM
FILAREE, WHITESTEM
GROUNSEL, COMMON

Malva parviflora
Amsinckia intermedia
Erodium botrys
Erodium cicutarium
Erodium moschatum
Senecio vulgaris

