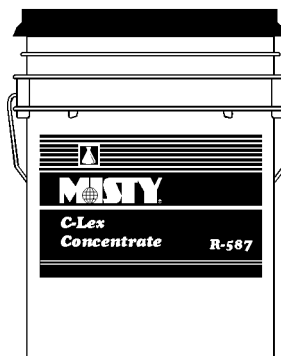


# PRODUCT BULLETIN

## R-587 C-LEX CONCENTRATE

- *Water Based*
- *Selective for*
- *Broad Leaf Weeds*
- *Root Kill*
- *Top Kill*
- *Contact Kill*
- *Selective*



### DESCRIPTION

This product is designed for control of broad leaf weeds on turf, golf courses, park grounds and other similar non-crop turf areas. In addition to the thorough root kill this selective weed killer also gives an impressive top kill. This product is effective all year around in cool or warm weather, but for optimum results, use should be in early spring while desirable grass is dormant and weeds are hardy. This selective weed killer is very economical because of its high dilution rate and the reduction of reseeding costs. This product will kill or seriously injure many desirable forms of vegetation. Do not apply directly to flowers, fruits, vegetables, grapes, ornamentals, cotton or other desirable plants. Do not use when there is hazard from drifting mists. (Coarse sprays are less likely to drift.) Vapors from this product may injure susceptible plants in the immediate vicinity. Avoid contamination of water used for domestic purposes and irrigation purposes. Excessive amounts of this product in the soil may temporarily inhibit seed germination and plant growth. Spray equipment used in applying this product should be thoroughly cleaned before using for any other purpose. Use repeated flushing with soap and warm water or suitable chemical cleaner. It is best to use a separate sprayer for application of insecticides and fungicides. Coverage: 3-5 ounces of concentrate in 1 - 2 gallons of water covers 1,000 square feet. (1:25 to 1:85 with water).

### MARKETS

Parks, golf courses, country clubs, apartment complexes, schools, plants, and any place with large sections of desirable grass.

### DIRECTIONS

Use 4 to 6 quarts per acre (3 to 5 ounces in 1-2 gallons water per 1,000 square feet) in sufficient water for uniform spray coverage. Repeat applications may be necessary. Use lower rate for easy-to-kill species; i.e., dandelion and plantains. Use higher rate for more effective general control of weeds.

Use preferably in the spring or fall when weeds are actively growing. This killing action is more rapid when applied on warm clear sunny days than when weather is cool, cloudy or wet. The maximum number of broadcast applications per treatment site is 2 per year.

### DISTRIBUTED BY

MADE IN USA BY

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