

For best results use 1 1/2 fl. ozs. of Vipar in 2 gallons of water per 1,000 sq. ft. for smaller areas, 4 pints in 30-40 gallons of water per acre for larger areas.

Do not apply to a newly seed & plants in self courses (as it may not be likely to drift). Fish may be killed if their waters are contaminated with this product.

DIRECTIONS FOR USE

TIME OF APPLICATION: Apply when weeds are growing vigorously. Some discoloration may result if this product is applied in very hot weather (over 90°F). Do not apply in drought conditions.

APPLICATION RATE: 4 pints per acre. (1 1/2 fl. oz. per 1,000 sq. ft.) This product must be mixed with water prior to use. For best results use 2 gallons of water per 1,000 sq. ft. for smaller areas. 30-40 gallons of water per acre for larger areas.

MIXING: In order to ensure even mixing, fill half the spray tank with clean water. Add required amount of "VICOPAR," mix thoroughly and finally add more water as required.

APPLICATION: When applying "VICOPAR" always use equipment which applies the product uniformly. A boom-type sprayer is recommended. To allow for best absorption of the chemical by the weeds, avoid cutting or mowing turf for 2-3 days before or after spraying. Avoid watering for 24 hours after spraying.

FULL EFFECTS OF "VICOPAR" ARE NOT VISIBLE FOR ABOUT TWO-THREE WEEKS.

PRECAUTIONS

Store containers, tightly closed, away from greenhouse, seeds, plants, fertilizers and water supplies. Protect contents from freezing.

Do not spray flower beds, borders, or shrubbery. "VICOPAR" is a plant killer. Avoid allowing spray to drift over flowering plants, vegetable gardens, etc. The first mowing after treatment should not be used as a mulch for flowers and vegetables.

Wash out the spray equipment before using "VICOPAR". After use, rinse equipment including nozzles thoroughly with water containing a wetting agent or detergent fluid; refill with clean water and let stand overnight.

Empty spray equipment the following day. Ponds, streams, rivers and water sources **MUST NOT** be contaminated by direct applications or washings from spray equipment.