

Left Panel

Gulf Weed Killer is a highly refined petroleum product for use in controlling a broad spectrum of weeds in cotton and carrots under certain specific conditions.

Directions for Use

COTTON - Gulf Weed Killer controls the following weeds in cotton: morning glory, pigweed, crab grass, tea weed, nightshade, milk weed, purslane, cocklebur, Johnson grass, Bermuda grass, nut grass, and coco grass.

Apply as a post-emergence directed spray when cotton is 2 to 3 inches high. Do not apply more than 3 times and at least 5 days apart. Final application must be before true bark forms, so as not to damage cotton.

Apply with a carefully calibrated sprayer at the rate of 5 gallons per acre as a flat fan-shaped spray, 1 inch above ground level so as to form a 10-inch wide spray band centered on the drill row. Nozzle should be staggered so the spray patterns do not overlap.

CARROTS - Gulf Weed Killer controls the following seedling weeds in carrots: quack grass, crab grass, purslane, smartweed, chickweed, lamb's quarter, shepherd's purse, and pigweed.

Apply as a post-emergence spray when carrots are in at least the two-leaf stage and the weeds are 2 to 3 inches tall. One application may be satisfactory; however, as many as 3 applications may be made so long as the carrots are smaller than $\frac{1}{4}$ inch in diameter.

Apply as a flat fan-shaped spray at the rate of 80 to 150 gallons per acre overall, using 100 to 150 pounds of pressure. Do not use too much; it may taint the carrots. Do not treat when the temperature is above 90°. Do not apply within six weeks of harvest.