

EASTER LILIES

GENERAL DESCRIPTION: Phosfon is recommended as a chemical height-retardant on Ace, Croft and Georgia Easter Lilies as potted plants in greenhouses. Phosfon has proven usefulness in the production of more compact salable potted Easter Lilies.

DIRECTIONS FOR USE: Phosfon drench treatments should be applied to potted lilies when the plants are six inches high. Punch four evenly spaced holes in the soil in each pot to within one inch of bottom of pot. Exercise care when punching holes so that the bulbs are not damaged. Dilute one pint of Phosfon Liquid in twelve gallons of water. This volume will treat 180 six-inch pots. Drench each pot with eight ounces of water solution of Phosfon Liquid. Refill holes with soil. Follow your normal greenhouse routine of watering, fertilization, and temperature control.

NOTE: Do not exceed recommended rates. Apply drenches only once.

CAUTION: Avoid contact with skin, eyes and clothing. Wash hands thoroughly with soap and water after using. Do not contaminate feed and foodstuffs. Keep away from children and domestic animals.

BUYER ASSUMES ALL RISKS OF USE, STORAGE AND HANDLING OF THIS MATERIAL NOT IN ACCORDANCE WITH DIRECTIONS GIVEN HEREWITH.

Mobil

Phosfon[®]

Liquid

chemical height retardant

Net Contents: 1 Pint Liquid

Active Ingredient: Tributyl-2, 4-Dichlorobenzyl-phosphonate chloride*	10%
Inert Ingredient	90%

CAUTION: Keep out of the reach of children

See Left Panel for Additional Cautions

U.S. Pat. No. 3,268,323USDA Reg. No. 2224-20

Mobil Chemical

Industrial Chemicals Division
Richmond, Virginia

POTTED CHRYSANTHEMUMS

GENERAL DESCRIPTION: Phosfon treated potted chrysanthemums are shorter, more compact with stronger stems, and have attractive darker green foliage than untreated plants. Phosfon does not produce phytotoxicity or affect the size or quality of blooms when used at recommended rates. Flowering may be delayed a few days and planting schedules should allow for this delay.

DIRECTIONS FOR USE: When to Apply: Apply Phosfon drench applications to single stem plants when they are 5 inches high. If you are growing pinched plants, apply Phosfon drenches when the breaks are 1 inch long. Phosfon drenches are highly recommended for Princess Anne varieties. Varieties such as Indianapolis and any of the tall growing varieties that require shortening respond well to drench treatments.

How to Apply: Prepare a Phosfon drench solution as follows: Add 1 teaspoon of Phosfon Liquid to 6 quarts of water. Stir until thoroughly mixed. Drenches should be applied to pots when soil is moist to insure uniform distribution. When applying drenches, keep the solution off the foliage—even one drop will cause a yellow area. Drench a six-inch pot with 4 ounces of the Phosfon-water solution. Use 3 ounces on a 5-inch pot. Fred Shoemith, Delaware and Blue Ribbon are very responsive to Phosfon and should be drenched with only 1/2 the recommended rates. Lace varieties in 6-inch pots should be drenched with 8 ounces of Phosfon-water solution.

ACCEPTED
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