GRAPE: To improve size, color, flavor and storage life, through moisture conservation, apply 1 gallon of VAPOR GARD per acre in adequate water for coverage, approximately 100 to 150 gallons of water. Applications should be applied just before the bunches close. CAUTION: Some adverse color change has been occasionally noted on girdled Thompson Seedless, which could affect fresh market acceptability. Before using wide scale applications, check the application on a few vines under your conditions.

CITRUS: To increase fruit size, apply VAPOR GARD at the rate of 1 gallon per acre in adequate water for full coverage. Due to varietal differences, test VAPOR GARD on a few plants before starting large scale usage.

MANGOES: To improve size and color conservation, and to reduce fruit drop, apply VAPOR GARD at the rate of 1 gallon per acre in adequate water for full coverage. Due to varietal differences, test VAPOR GARD on a few plants before starting large scale usage.

SUBTROPICAL and EXOTIC FRUITS (Such as Avocados, Kiwi, Papaya, Persimmons and others): To improve size and moisture conservation, and to reduce fruit drop, apply VAPOR GARD at the rate of 1 gallon per acre in adequate water for full coverage. Due to varietal differences, test VAPOR GARD on a few plants before starting large scale usage.

CAUTION: Use this product in accordance with good agronomic practices, which include utilizing proven spray equipment set for atomization. We do not make any warranty, express or implied, as to the effects of such use, when this product is not used in accordance with the directions as stated on this label.

NOT A PLASTIC BARRIER!

Manufactured By
MILLER CHEMICAL & FERTILIZER CORPORATION
Hanover, Pennsylvania 17331, U.S.A.

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METRIC CONVERSION EPA Reg. No. - Exempt
1 Pt. Per Acre = 1.2 Liters Per Hectare
100 Gallons (U.S.) = 378.5 liters
1 Hectare = 2.5 Acres (U.S.)

EPA Est. No. 72-PA-1

Registered in the U.S. Patent and Trademark Office

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