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AntiTranspirant

Reduces the stomatal opening and increase the leaf resistance to water vapor diffusion without affecting Carbon Dioxide uptake

Anti-transpirants are compounds applied to plants to reduce transpiration. Anti-transpirants are used on Christmas trees, cut flowers, newly transplanted shrubs, and in other applications to preserve and protect plants from drying out too quickly. Anti-transpirants have also been used to protect leaves from salt burn and fungal diseases.

AntiTranspirant is a Wax emulsion which forms a thin film of wax when sprayed on to leaves which reduces leaf transpiration. For use when plants are under stress conditions caused by transplanting, transporting or winter / summer desiccation.



DIRECTIONS FOR USE:

Shake well before using.

Dilute in water at the rate of 6-8 fluid ounces per gallon (approximately 5 % solution in water)

For more sensitive or young plants use a lower rate of 4 fl oz per gallon of water. (approximately 2.5 % solution in water)

Spray the solution when weather is dry and above 42° F. to achieve full coverage of leaf surfaces.

DO NOT APPLY ON ROOTS.

WARNING:

Keep from Freezing

Do not tank mix with other materials

Wash out spraying equipment after use, including nozzles.

Do not leave the container unopened so to prevent a film forming on the surface of the liquid.

CAUTION: Avoid contact with skin, eyes, or clothing. Do not apply this product in such manner as to directly or through drift expose workers or other persons. Irritating to eyes. In case of contact with yes, rinse immediately with plenty of water and seek medical advice. Do not take by mouth. Keep out of reach of children.



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