

BLOOMING PLANTS - PROPAGATION

General Information

STRESSGARD is a blend of high performance polymers specially formulated for foliar application. This spray forms a coating which will assist the plant in maintaining a positive water balance by reducing water loss by transpiration during periods of frost/freeze, drying winds, drought, heat stress, and when transplanting.

DIRECTIONS AND USE

Water plants thoroughly and allow time to take up water before applying STRESSGARD. Thoroughly coat upper and lower surface of all leaves and stems to run off. Apply 24-48 hours in advance of transplanting. If applied to edible foodstuff, last application should provide time for product to biodegrade prior to last harvest (45-60 days). Thoroughly wash sprayed fruit to remove residue. Flush spray equipment with clean water immediately after use. For removal of dried product, soak in water until softened.

Limitations, Restrictions, and Exceptions

Blooming Plants:

Propagation: 10:1 ratio of water to STRESSGARD

Method

[Foliar spray](#)

Rates

[field rates 0](#)

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Timings

[Pretransplant](#)