

Stasis™ is a soil drench anti-transpirant. When applied to soil around the root zone of the plant, Stasis™ will condition the plant to raise its own natural abscisic acid (ABA) level, thus closing the stomata and putting the plant in to a state of temporary state of drought resistance. This period can last up to four weeks or until normal watering is resumed. The conditioned plants will be much harder against a variety of environmental and handling stresses such as drought, shipping, transportation and storage. Stasis™ is especially effective for use on annuals, conifers and perennials. Use of Stasis™ will reduce shrinkage and increase survivability of shipped plants. Stasis™ will also help plants survive transplant shock.

Stasis™ is completely safe for agricultural and horticultural use on all ornamental, vegetable and herb crops. It is biodegradable, safe to the user and contains no toxic compounds or petrochemical derivatives. Stasis™ is classified as GRAS (generally regarded as safe) and contains no material regulated by the EPA or FDA.

Storage And Disposal: Stasis™ can crystalize at low temperatures; however, it will return to normal appearance once brought to a warm environment. Crystallization will not harm product. Once diluted into a solution, use suspend within 7 days. Stasis™ is sticky. Clean hoses, sprayers and tools thoroughly with water.



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Drench Anti-Transpirant™

STASIS™

- Allows Plant To Survive Without Watering Up To 2 Weeks
- Helps Prevent Transplant Shock
- Safe For Workers



1

Gallon



5

Gallon



35

Gallon



55

Gallon

DIRECTIONS FOR USE

For best results use on damp soil. For hydrophobic soils use a water soluble wetting agent. After applying Stasis™ do not water again until the effects of Stasis™ wear off (about two weeks). Watering will eliminate effects of Stasis and reapplication of product will be needed.

Greenhouses and Nurseries:

Dissolve Stasis™ into water to create a solution. Apply solution as a drench to the soil until saturated without creating runoff.

Herbaceous Plants (annuals, bedding plants, vegetables and

grasses): Use 1 to 5 parts Stasis™ to 100 parts water

Woody Plants (conifers, deciduous trees, shrubs and seedlings): 5 to 10 parts Suspend to 100 parts water

Turf Grass

Soil Drench: Apply Stasis™ when turf dormancy is desired (e.g. just prior to harvesting). Apply to turf at a rate of 2-10 gallons of Stasis™ per acre. Use enough water to saturate soil without creating run-off (about 100-200 gallons per acre).

Spray: Apply 2-10 gallons of Suspend™ in 20-50 gallons of water per acre. Water in with sprinklers for 4-5 minutes.

Agriculture

Soil Drench: Apply suspend at a rate of 1-10 quarts per acre through irrigation. Apply at the end of irrigation cycle.

Landscape

Use 1 to 5 parts per 100 parts water.

Transplants: Soak soil of transplant with a solution just prior to removal or installation.

Established Plants: Soak soil of plants with solution. Do not water until the effects of Stasis™ are no longer needed or in 2-4 weeks.