

Stress Master™ Si

Stress Master 0-0-26 1% Si is a concentrated formulation designed to treat, and potassium deficiencies and Silicon in ornamentals and turf. **Stress Master 0-0-26 1%Si** can be beneficial to plant growth, root development, flowering and transplant establishment. This product can be applied through ground, air and conventional sprayers.

Stress Master Si 0-0-26 1% Si with UTE® Uptake Enhancement Technology Fertilizer Solution with Potassium Phosphite and available form of Silicon (Si) for Turf and Ornamentals

Stress Master 0-0-26 1% Si is intended to be a supplement to a well-balanced fertilizer program. It is not intended as a replacement for sound soil fertilization and conventional cultural practices. Thorough coverage of foliage is necessary for best results when used as a foliar treatment. Avoid foliar applications under stressful conditions – rapid drying conditions, extremely slow drying conditions, frost, rain, or when frost or rain are expected. This product contains Quests proprietary **Uptake Enhancement Technology™ "UTE"** for faster more uniform plant uptake and assimilation and for increasing soil microbe activity and beneficial soil VAM.

DIRECTIONS FOR USE: Stress Master 0-0-26 1% Si may be applied through various application equipment including air, ground and conventional sprayers at 10 to 500 gallons of water per acre. A 2% solution of **Stress Master 0-0-26 1% Si** by spray volume is the maximum permissible rate for foliar applications.

Use care to prevent potential root or foliar injury (including burning), plant media pH changes, irrigation system or injection system damage. If applying **Stress Master 0-0-26 1% Si** with other materials, a compatibility test is recommended to avoid potential incompatibilities. Prior to the addition of **Stress Master Si** to a spray mix, the user or application advisor must have experience with the combination or must have conducted a phytotoxicity trial. Care should be taken not to blend **Stress Master Si** with highly acidic materials and materials containing a high level of free ammonia. Use enough water to insure thorough coverage. It is not recommended to use additional surfactants and/or adjuvants with this product.

Turf: Warm and cool season turf including commercial landscape, golf course, lawn care and sod farms growing the following: Bent grass, Bluegrass, Zoysia grass, Rye grass, Bermuda grass, Fescue, St. Augustine grass, Centipede grass and Poa Annua.

Apply - 3oz. to 7 oz. oz. **Stress Master 0-0-26 1% Si** /1000 ft every 14-21 days.
Rate and frequency of application may vary due to active growth periods and grass cultivar.

Application of **Stress Master 0-0-26 1% Si** aids in reducing summer stress due to increased potassium phosphite levels. **Stress Master 0-0-26 1% Si** is meant to be used as a supplement to a well-balanced fertilizer program.

Guaranteed Analysis

Total Nitrogen (N)	0.0%
Phosphorous (P)	0.0%
Soluble Potash (K2O)	26.0%
Silcon (Si)	1.0%

Derived From: Phosphorus Acid, Potassium Hydroxide, silicon



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2 ½ Container 5 gallon case
Case Net Weight: 62.0 lb.
Net weight 12.4 lb. Gallon