



Sili-K8

0-0-8

Sili-K8 is a soluble form of Potassium Silicate, providing the plant a 100% available source of silicon and potassium that are essential for optimum plant growth and health. Potassium Silicate strengthens the plant's internal processes and external defenses. Sili-K8 applied in the soil, or foliar, aids the plant during periods of drought (moisture management within the plant), extreme temperatures (cold, frost, and heat stress), salinity and mineral toxicity, and other abiotic stresses.

DIRECTIONS FOR USE:

GRASS HAY, PASTURES, ALFALFA, CORN, WHEAT, SOYBEANS, RICE, COMMERCIAL PRODUCE, AND OTHER SPECIALTY CROPS:

Apply 3 to 6 ounces per 15 total gallons being foliar applied per acre; including water and other inputs. Can be applied with liquid fertility products, most herbicides, and fungicides (jar test recommended). Recommended to foliar apply multiple times throughout growing season.

In addition to adding Sili-K8 to foliar applications, other ways to incorporate into your program are:

- Corn:** 3 to 6 ounces can be applied at planting (2x2 with liquid nitrogen)
3 to 6 ounces with liquid nitrogen applications
- Wheat:** 3 to 6 ounces with liquid nitrogen applications
- Rice:** 3 to 6 ounces with liquid nitrogen applications

For crops receiving 2 liquid nitrogen applications, it is best to incorporate Sili-K8 with the first application.

If applying Sili-K8 with liquid nitrogen is the only application to be made, it is suggested. to add 8 to 12 ounces per acre (these amounts can be split with 2 nitrogen applications).

IRRIGATION SYSTEMS: Can be applied through irrigation systems (sprinkler, drip, pivot): 8 to 12 ounces per treated acre

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GUARANTEED ANALYSIS:

Soluble Potash (K₂O)8%

Derived from: Potassium Silicate.

Also contains non plant food ingredients:

20% Silicon Dioxide (SiO₂) from Potassium Silicate

BULK WEIGHT/GAL: 10.6 LBS AT 68°F

GENERAL INFORMATION: Sugar Creek Ag suggests growers conduct soil tests and amend the soil accordingly. This product should be applied as a supplement to your overall fertility program. We suggest conducting a jar test prior to mixing with other ingredients to establish compatibility. If the solution is left in the spray tank overnight, agitate thoroughly before spraying. To avoid crop damage due to high temperatures, it is suggested to apply early morning or early evening. Product should not be stored where freezing is possible. Product may settle in storage and should be agitated before use.

WARRANTY AND CONDITION OF SALE: Manufacturer warrants that this material conforms to the chemical description on the label, and this product is reasonably fit for use as directed. No other warranty is made, either expressed or implied. Buyer acknowledges and assumes all risk and liability resulting from handling, storage, and use of this material. Manufacturer shall not be liable for claims resulting from use of this product not in accordance with the general information, application directions, and warnings on the label.

WARNING: KEEP OUT OF REACH OF CHILDREN. In case of contact with eyes, flush with water. Contact physician if irritation persists. Dispose of container in accordance with local, state, and federal regulations.

MANUFACTURED FOR AND GUARANTEED BY:

Sugar Creek Ag

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*Veteran Owned and
Made in the USA*

2.5 U.S. Gallons

Net Weight: 26.5 Lb.