BIO-SUPERSIL

Nanostructured Soluble Silicon



Bio-SuperSil™ is a soluble liquid that provides beneficial silicon and should be used as part of a complete fertilizer program. It is a unique and proprietary formulation from BioAg and uses a nonionic, nanostructured silica. Bio-SuperSil has a lower pH, which allows users to blend it with water or fertilizer without drastically increasing the solution pH and without a pH buffer. It is available through the roots as well as foliar application and may improve cell wall strength and structure.

BENEFITS

- Is compatible with most fertilizers
- May improve resistance to sipping insects
- May improve resistance to powdery mildew and Botrytis
- Improves the plants ability to stand upright and receive light

APPLICATION RATES

Soil/ Soilless	15 - 30 mL/gal
Hydroponics	0.5 - 3 mL/gal
Compost Tea	15 - 30 mL/gal
Foliar Sprays	15 - 30 mL/gal
Soil Fertility	16 fl. oz - 4 gal/acre
Foliar: General Fertility	16 fl. oz - 4 gal/acre
Lawn & Garden	1/3 - 1 fl. oz/gal

Bio-SuperSil™ can be applied to all crops including; trees, vines, ornamentals, small fruits, vegetables, row crops, feed crops, forage, and pasture. It can be applied by in-furrow, side dress, spray, and fertigation. Consult with your agronomist for the correct number of applications. While applying Bio-SuperSil, consider adjusting your overall fertilizer rates.

OMRI® LISTED
For Organic Use

Contains non-plant food ingredients:
Soluble Silicon (Si)..... 2%

Form: liquid
Color: light cream/ light orange
Odor: mild odor
Solubility: 100% water soluble
pH: 5.0 - 7.0

Store in a cool, dry place.

For more information, scan the QR code to visit our website

www.bioag.com

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