

SILICROP

Bioavailable silicon Soluble concentrate - SL

- Brings a new technology to offer a readily available source of silicon to the plants in form of orthosilicic acid.
- Increases the plant stress tolerance to biotic and abiotic factors.
- Helps plants to grow under saline and heavy metals prone environments.
- Induces the plant defense mechanisms.
- Organic fertilizer for foliar and soil application.



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Agricultural biotechnology

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Total Nitrogen (N)	2.0 %
Available Phosphorus (P2O5)	1.5 %
Water-Soluble Potassium (K2O)	2.0 %
Calcium (Ca)	0.2 %
Water-Soluble Magnesium (MgO)	0.2 %
Water-Soluble Silicon (SiO2)	5.0 %
Combined Sulfur (S)	0.1 %
Total oxidizable organic carbon	4.0 %

DOSES

Rice Musaceas Sugarcane Coffee Vegetables Tobacco Fruit trees	1.0 - 2.0 L/ha diluted in 200 L of water/ha
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ADDITIONAL INFORMATION

- SILICROP is compatible with most of the ag-inputs however, it is recommended to do plant toxicity tests for new mixtures and crops.
- Store at temperatures between 39 to 108 °F.
- Keep the product labelled and closed in the original container.
- For more information about SILICROP uses and applications, contact an agronomist of the company.

