



Reduce, Rebuild, Regenerate[®]



Discover the power of regenerative crop inputs from Biodel AG.

Our innovative products, crafted through patented processes and exclusive blends, are designed to restore carbon cycling to depleted soils and enhance crop performance.

Sequester[®]

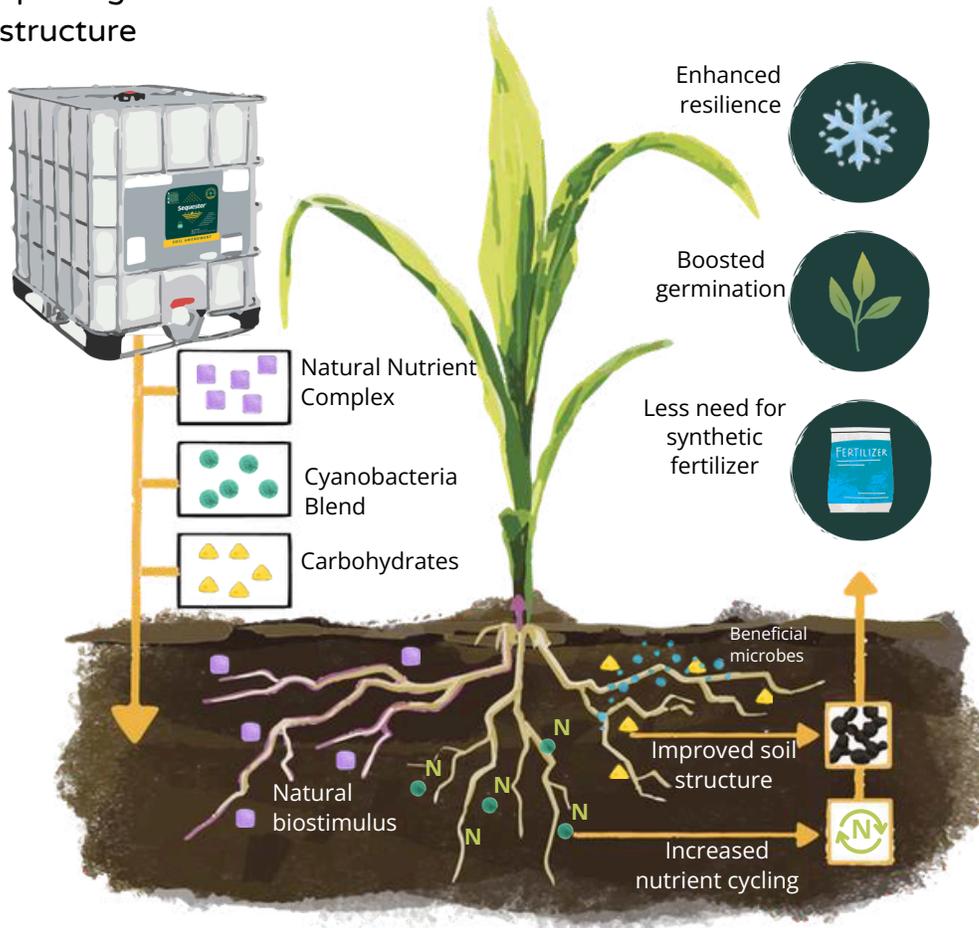
by BidelAG Inc[™]

Sequester[®] is a liquid fertilizer formulation:

- Restores the Soils' Microbial Biomass when applied in spring, at planting, or post-emergence
- Increases root formation, germination, and stand count
- Supports replacing starter fertilizer
- Builds soil structure

Additional Benefits

- Reduces water usage and soil salinity
Reduces soil compaction by creating pore space in soil
Increases soil organic matter
- Reduces the need for a starter charge in soil.
- Supports germination, even in colder conditions, both dryland and irrigated operations
Increases soil water holding capacity
- Enhances abiotic stress resistance



Uses & Typical Application Rates

Apply preplant or at planting. Apply 1/2 – 2 gallons per acre along, with sufficient water for coverage. Foliar Application: Apply 1 quart - 1 gallon per acre—dilute 10:1 or 20:1 in water prior to application.

How it's Different

Sequester's unique formulation not only supports germination and emergence, but improves soil organic matter (SOM) and water holding capacity.

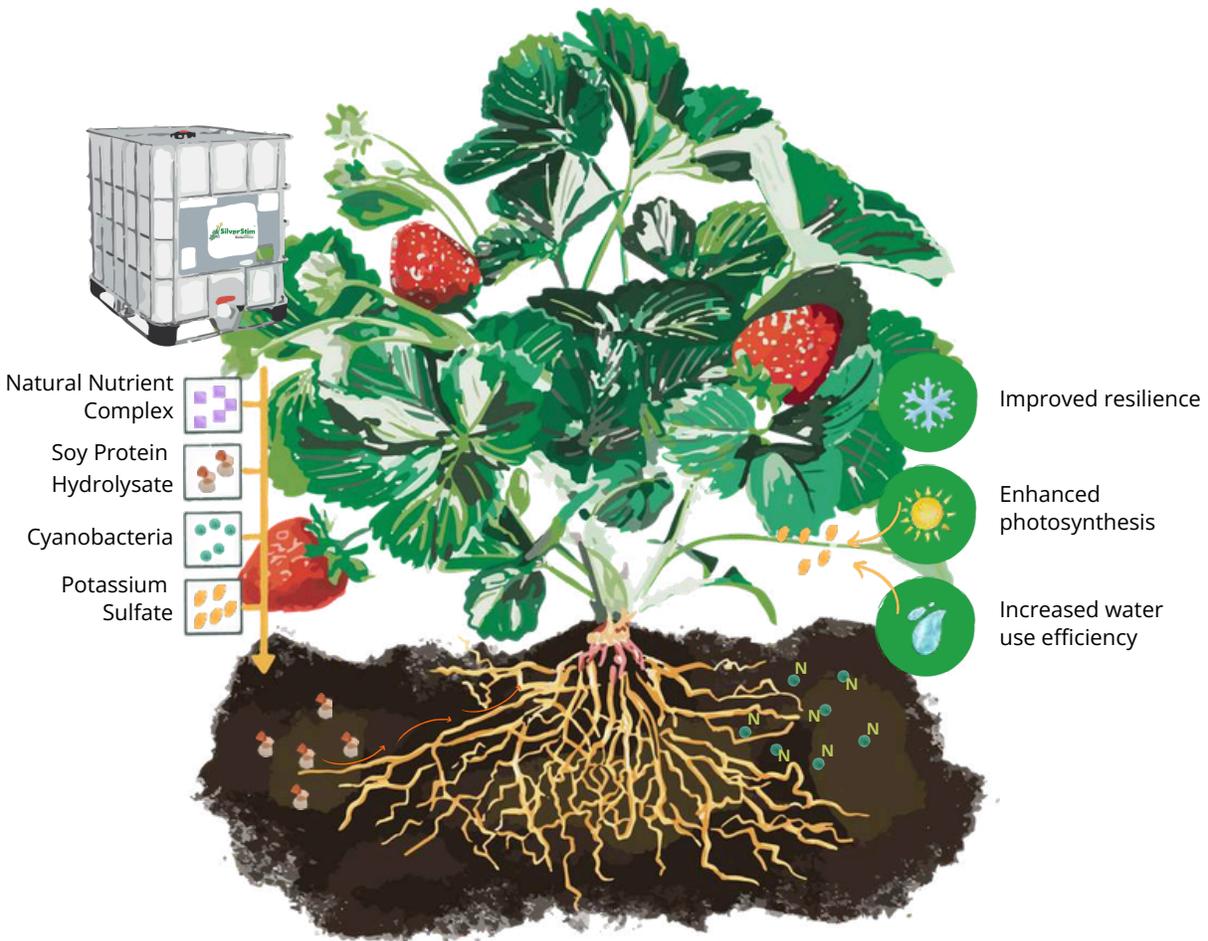


Additional Benefits

- Mitigates late-season stress
- Fosters optimal flowering
- Amplifies fruiting for robust harvest even under challenging conditions

SilverStim is a liquid fertilizer developed to:

- Support yield improvement
- Help plant resist changing environment
- Support enhanced fruiting and flowering



How it's Different

Distinguished by its nature-based composition, SilverStim™ Infuses crops with antioxidants and amino acids that promote plant vigor and bolster the capacity to withstand stresses over the crop cycle.

Uses & Typical Application Rates

Versatile in application, Bidel AG recommends usage rates ranging from 2 to 16 fluid ounces per acre, tailored to specific crops and soil compositions. Moreover, its compatibility with herbicides, pesticides, and other crop protection solutions ensures seamless integration into existing agricultural practices.

**Consult with Bidel
for information
regarding specific
application rates,
application
methods, and
mixing and handling
instructions.**



Bidel  IncTM

Learn more about us and our carbon
development program: www.bidelag.com

Contact us: info@bidelag.com