

Synergy-BioShield

For Foliar Application

Zydex[®]
Innovating for Sustainability

Zydex's new biotechnology - Synergy BioShield, offers farmers the combined benefit of crop protection and growth. It protects agricultural crops from abiotic stresses caused by high temperatures, winds, and dry spells, which can result in poor growth. This technology enhances photosynthesis and boosts plant resilience against these stresses. The remarkable performance of Synergy BioShield is noticeable within 7-15 days of its foliar application.

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Benefits

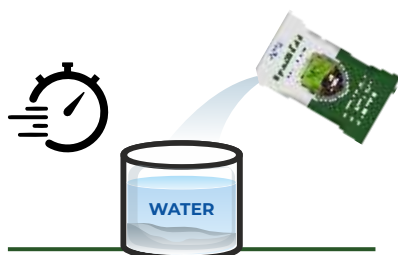
- Helps improve crop tolerance to abiotic stresses such as heat stress and drought
- Improves overall plant vigor

Application Rate:

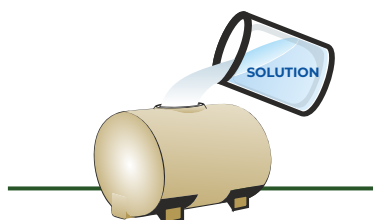
- Annual crops: 2-5 lbs/acre
- Permanent crops: 5-10 lbs/acre



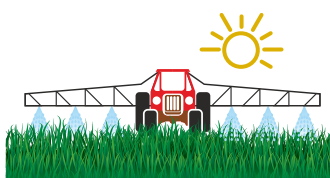
Application Methodology



1 Add Synergy BioShield in 30-40 gallons of water and mix until complete dissolution



2 Add this solution to the spray tank or mix with crop care chemical solution



3 Apply as a foliar spray as per standard practice (aerial or ground application)
Time the application preferably in the morning or late afternoon

Note:

- Easy to mix & compatible with most crop care solutions and foliar fertilizers (except cationic - based substances)
- Stable over a broad pH range and water hardness

Disclaimer: Always refer to the Zydex website for latest product information and up-to-date label