

Oil & Table Olives

Application of **Anti-Stress 550**[®]

- **Post Harvest Application** (November - December):
 - Apply by tank mixing with Kocide[®] (copper) or after copper application.
- **Winter/Spring Application** (January - April):
 - Re-apply as needed prior to frost/freeze events. **Anti-Stress 550**[®] may be re-applied at any time following the first application for maximum effectiveness against frost and freeze.

Anti-Stress 550[®] should be applied so the membrane can dry before the possibility of a frost or freeze event.

Re-application of **Anti-Stress 550**[®] is recommended at 30% new growth.

Recommended **Anti-Stress 550**[®] application rate of 2.5% solution.

Results may be obtained with a 1% solution in dilute applications (100 - 150 Gallons per Acre)

Minimum recommended application rate is a 1% solution
Maximum recommended application rate is a 5% solution

Anti-Stress 550[®] is a non-toxic, biodegradable, water-based polymer concentrate. When applied as a foliar spray, **Anti-Stress 550**[®] creates a unique semi-permeable, elastic membrane that reduces moisture loss and insulates plants.

- Improves tolerance to frost and freeze by 4° - 6° F.
- By retaining moisture within the plant cells and by providing a physical barrier between sensitive plant tissue and ice crystal formations, **Anti-Stress 550**[®] reduces frost and freeze damage.
- Typical application is effective for 30 - 60 days.