

Strawberries

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.

Benefits of applying **ANTI-STRESS 550[®]** to Strawberries:

- Improves tolerance to harsh environmental conditions such as heat, wind and frost.
- Reduces damage to plant tissue, including buds and blooms during frost and freeze events.
- Allows for normal stomatic activity and does not interfere with photosynthesis.
- Allows for unrestricted plant growth permitting leaf and plant flexibility.

Application of **ANTI-STRESS 550[®]**:

- 1- 5% v/v of water (1-5 gallons of Anti-Stress 550[®] per 100 gallons).
- Anti-Stress 550[®] is a foliar spray that may be applied with most types of conventional farm, orchard or ground spray equipment.
- Critical Application Times: At leaf development, late bud/early flower stage, and fruit set as needed.
- Application is effective for 30 – 45 days. Will not wash off with normal rainfall or overhead irrigation.
- Sufficient spray pressure/volume must be used to dispense Anti-Stress 550[®] over and throughout the entire plant surface.

Available in 2.5 gallon containers, 30 & 55 gallon drums, and 250 gallon totes.

Pesticide use permit not required / Applicators License not required
Anti-Stress 550[®] is exempt from reporting by California requirements
Not a Pesticide

For Label and MSDS Information visit Agrian.com or CDMS.net

Request **ANTI-STRESS 550[®]** by name
from your local Ag Retailer

Polymer Ag, LLC

Ph: 559.495.0234 • Fx: 559.626.1423
800.678.7377 • www.polymerag.com
Helping growers for over 20 years

Grower Trial

Anti-Stress 550[®] & Strawberries

Ventura County

July – September 2013



Anti-Stress 550[®]

Treated

Non-Treated

The treated plants on the left were dipped in an Anti-Stress 550[®] solution prior to transplanting.