



REFLECTIONS

SCIENCE REFLECTIONS supplies a residual carbonate particle with soluble plant available calcium acetate. Once applied the white residual reduces the effect of heat stress while maximizing calcium availability to the fruit surface.

SPECIFICATIONS:

- Calcium Carbonate/Calcium Acetate
- Calcium (30%) * One of the highest Ca loads
- 3 micron particle (Enhanced coverage and availability to plant and fruit surface)

FEATURES & BENEFITS:

- Reflectant and Nutrient dual activity.
- Superior initial coverage and absorption of calcium due to small micro particle.
- Dew/Irrigation solubilizes remaining particles for secondary uptake.
- Remaining calcium carbonate particles create a white particle residue which reflects light.

CROP RATE RECOMMENDATIONS

- Vegetables:** 1-2 gallon/Acre
- Trees:** 1.5 – 2 gallon/Acre
- Plastic:** 2 gallon/Acre
- H₂O Volume:** Minimum 10 GPA per 1 gallon of **REFLECTIONS**.

Do not add adjuvants with REFLECTIONS on growing crops.

REFLECTIONS
(Smaller micron particles)



Competitor Product
(Large particles)



PERFORMANCE NOT PARTICLE DRIVEN

Reflections Watermelon #012