

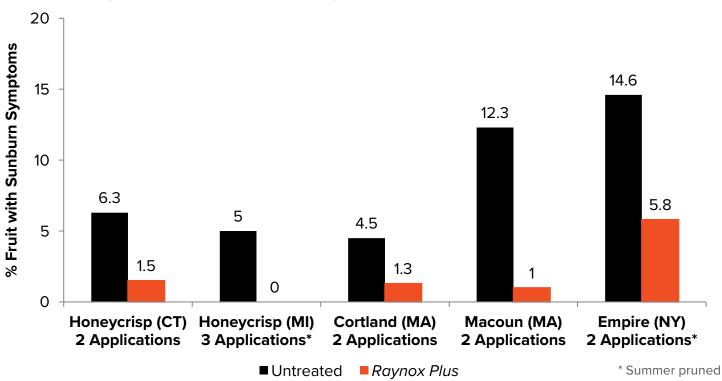
Apples

Reduce Apple Cullage and Increase Your Profits

Designed to protect apples from sunburn browning, Raynox Plus® Sunburn Protectant significantly increases the percentage of premium fruit at packout. Independent testing conducted by the Washington Tree Fruit Research Commission shows that even under very extreme sunburn conditions, *Raynox Plus* performs as well as or better than any other particle films available in the market. *Raynox Plus*:

- Prevents sunburn browning
- Does not leave a visible residue
- No negative effects on beneficial insects

Effect of Raynox Plus on Sunburn Symptoms in Apples



The percentage of apples with sunburn symptoms is greatly reduced when *Raynox Plus* is used over no protectant. *Raynox Plus* protects fruit from sun damage by forming a thin, clear, natural wax layer that blocks damaging UV rays from harming fruit.

Source: Multiple sources

Raynox Plus®



SUNBURN PROTECTANT

How To Use

Rate	2.5 gal/A
Timing	Most effective sunburn protection: First application: 7 weeks after full bloom (WAFB) Second application 7–10 days later Third application: 3 weeks later (11–12 WAFB) Fourth application, if needed: 4 weeks later (15–16 WAFB)
Method	Ground application by airblast or boom sprayer
Spray Volume	50–100 gal/A
Tank Mixes	Tank mixing or use with any other product, including pesticides, foliar nutrients, water conditioners and adjuvants are at the risk of the user, applicator and/or application advisor.

Other Important Information

- DO NOT USE Raynox Water Softener with Raynox Plus
- For best results:
 - Apply 2.5 gallons of Raynox Plus at 50 GPA to sunny side of rows
 - Ground speed of sprayer should not exceed 2 mph
 - Apply under slow drying conditions; early morning, evening, low wind and humidity
 - Air temperature during application should not exceed 85°F
 - Allow at least 1 hour before using overhead cooling or a rain event
- Always store in a cool, dry place between 45°F and 90°F, and away from direct sunlight



