

# Ηλιακά εγκαύματα στα μήλα

## Αξιολόγηση του σκευάσματος Parasol για την προστασία των μήλων Red Chief και Golden Delicious

Θ. Σωτηρόπουλος και Συνεργάτες

### ΒΙΒΛΙΟΓΡΑΦΙΑ

1. <http://treefruit.wsu.edu>
2. <https://www.goodfruit.com>
3. Θεριός Ι., Κ. Δημάση-Θεριού. (2013). Ειδική Δενδροκομία. Εκδόσεις Γαρταγάνη, σελίδες 844, Θεσσαλονίκη.
4. Fellicetti, D.A. and Schrader, L.E. 2008. Photooxidative sunburn of apples: Characterization of a third type of apple sunburn. *Int. J. Fruit Sci.* 8(3), 160-172.
5. Ferguson, I., R. Volz and A. Woolf. 1999. Preharvest factors affecting physiological disorders of fruit. *Postharvest Biology and Technology* 15:255–262.
6. Kupferman, E. 1997. Summary of CA and MA storage and shipping conditions for pome fruits. Controlled atmosphere storage of apple. *Proceedings of the 7th International CA Research Conference*, University of California, Davis, CA, vol. 2, pp. 1–30.
7. Lolicato, S. 2011. Sunburn protection for fruit – a practical manual for orchardists in northern Victoria. Department of Environment and Primary Industries, Victoria.
8. Schrader, L. 2011. Scientific basis of a unique formulation for reducing sunburn of fruits. *HortScience* 46:6-11.