

Determination Of Antiradical And Antioxidant Activity

Many members of the genus are widely cultivated for their sweet, fleshy fruit and for decorative purposes of their flowers. Prunus fruit are drupes, or stone fruits. The fleshy mesocarp surrounding the endocarp is edible while the endocarp itself forms a hard, inedible shell called the pyrena ("stone" or "pit"). This shell encloses the seed (or "kernel"), which is edible in... 32cfe912a1

Prunus The genus has a cosmopolitan distribution, being native to the temperate regions of North America, the neotropics of South America, and temperate and tropical regions of Eurasia and Africa, There are about 340 accepted species as of March 2024. Journal of Prunus is a genus of flowering trees and shrubs from the family Rosaceae.) Fruits: Variations from Genotypes, Years, and Analytical Methods". "Antioxidant and Antiradical Capacities in Apricot (Prunus armeniaca L. The genus includes plums, cherries, peaches, nectarines, apricots and almonds (collectively stonefruit) 32cfe912a1

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