Title Economic evaluation of preharvest and during harvest losses in 0900 Ziraat sweet cherry

cultivars: Isparta province

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## Abstract

Turkey fresh fruit and vegetable production are losses about 10-60 percent until reach to consumer. This yield loss is approximately 12% in the developed country. Losses occur generally pre harvest and harvest periods in fruit production. Turkey sweet cherry production has been to supply important progress in last ten years. In this study was to investigate pre harvest and harvest losses in Isparta province which are important for mid-season sweet cherry production. Fruit samples were taken eight sweet cherry orchards. Pre harvest and harvest losses were evaluated as %.