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Articles

Effect of postharvest salicylic acid treatment on fungal decay and some postharvest quality factors of kiwi fruit

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Abstract

The effect of salicylic acid (SA) treatment at different concentrations on fungal decay and some quality factors of kiwi fruit (Actinidia deliciosa var. Hayward) in postharvest conditions were studied. Results experiment showed that SA at all applied concentrations inhibited grey mould growth. The SA application significantly decreased

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