

Tree Injection Methodology.

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Abstract

The use of equipment relying on air (hypodermic syringe), spring (Chemjet tree injector) or gas compression (Ag-murf gun) to inject trees with phosphorous acid and its use to control Phytophthora diseases of avocado and cocoa is discussed. This paper was presented at the Phosphonic (phosphorous) acid workshop held at the University of Queensland, Brisbane, Australia, on 3 Jul., 1989.

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