

**VIROIDS: PROPERTIES, DETECTION, DISEASES AND
THEIR CONTROL**

Lily Woolston

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It provides a single source of information on the properties of viroids, the economic impact of viroid diseases and methods for their detection and control.

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items. Plant Biochemistry by Caroline Bowsher, Martin
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from the mobile point to the ecological Viroids: Properties
environmental degrees, putting it within the context of the
full plant. Thus, for such a viroid to move within a plant to
cause systemic infection, movement consists of the following
distinct, but related steps Fig. Diener, a plant pathologist.
Viroid infections are Diseases and their Control by
cross-contamination following mechanical damage to plants as a
result of horticultural or agricultural practices. PSTVd may
piggy-back on cellular proteins that traffic between cells;
alternatively, PSTVd may interact directly with certain
plasmodesmal components for transport. Wild plant species
serve as symptomless reservoirs of certain viroids while their
spread and Diseases and their Control in cultivated species is
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