

CITRUS – Mature trees

Use RELIANT® SYSTEMIC FUNGICIDE for effective control of root rot and collar rot diseases in citrus.

Disease	Application Method	Rate	Application Program
Brown rot and foot rot rot Phytophthora spp.	Foliar spray	2 1/2 quarts RELIANT® SYSTEMIC FUNGICIDE per acre in a maximum of 250 gallons of water	When conditions favor disease. Spray trees to run off ensure even coverage. Do not apply at high temperatures (above 95°F) particularly if humidity is low or to moisture-stressed trees.
Root rot and collar rot (Phytophthora spp. nicotianae and Phytophthora citrophthora)	Trunk spray	Mix 1 1/4 to 2 1/2 quarts RELIANT® SYSTEMIC FUNGICIDE in a minimum of 5 gallons of water with 1 to 3 fl. oz. of Pentra-Bark™.	Spray trunk lesions with enough spray volume to ensure lesions are completely wet. When disease levels are high, use higher rate.
	Soil Spray	2 1/2– 4 qts RELIANT® SYSTEMIC FUNGICIDE per acre in a minimum 20 gpa.	