

Sample disease management program for Vidal

(High susceptibility to powdery mildew (PM) and downy mildew (DM);
low susceptibility to phomopsis (PH), black rot (BR) and Botrytis (BOT);
some susceptibility to anthracnose (ANTH) depending on location and climate.)

growth stage	material and rate	target pests	notes
3-5" shoots	3 lb. mancozeb	PH	mancozeb sprays aimed at PH will likely provide adequate control of ANTH
10-12" shoots	3 lb. mancozeb 4 oz. Quintec 5 lb. sulfur	BR, DM, PH PM PM	may not be necessary if disease pressure is low and weather is
pre-bloom	4 lb. mancozeb 7 fl. oz. Revus Top 5 lb. sulfur	BR, DM, PH PM, DM, BR, PH PM	
first post-bloom (no more than 14 days after the pre-bloom)	4 lb. mancozeb 10 oz. Vivando	DM, BR, PH PM	
second post-bloom (14 days later)	4 lb. mancozeb 11-15 fl. oz. Abound 5 lb. sulfur	DM, BR, PH PM, BR, DM PM	or Pristine
third post-bloom (14 days later)	2.5 lb. Captan 80 WDG 7 fl. oz. Revus Top 5 lb. sulfur	DM PM, DM PM	
fourth post-bloom (14 days later or about veraison)	2.5 lb. Captan 80 EDG 12 oz. Pristine 5 lb. sulfur	DM DM, PM, BOT suppression PM	or Abound

not conducive to disease development