**PATHOGEN:** Alternaria dauci (syns: A. brassicae var. dauci; A. carotae)  
**HOST:** carrot (Daucus carota)

**COMMON NAME:** leaf blight of carrot  
**METHOD:** Rb 2.1 ISTA Method 7-001a: ver 1.5 (2022) and 7-001b: ver 1.5 (2022)  
**METHOD CLASS:** STANDARD (A)  
**SAMPLE:** Minimum 400 seeds

**REVISION HISTORY:** NSHS Version 1.2: Clarifications and not changes to procedure:  
ISTA Method 7-001a and 7001b ver 1.5, 2021-01-01: Sample size added and Methods revised.

**PROCEDURE:**  
Blotter Method:  
ISTA 2021 7-001a: ver 1.5

**PROCEDURE:**  
Malt Agar Method:  
ISTA 2021 7-001b: ver 1.5

**REFERENCES:**  
International Rules for Seed Testing. 2020. Chapter 7: Validated Seed Health Testing Methods. 7-001a: ver 1.5 Detection of Alternaria dauci in Daucus carota (carrot) seed by blotter method. 7-001b: ver 1.5 Detection of Alternaria dauci in Daucus carota (carrot) seed by malt agar method