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| VERSION: 1.1 | DATE: 1 / 1 / 2021 |
| PATHOGEN: Xanthomonas campestris pv. carotae (syns: X. hortorum pv carotae; X. axonopodis pv carotae) | |
| HOST: carrot (Daucus carotae) | |
| COMMON NAME: bacterial leaf blight | |
| METHOD: Rb 1.1 ISTA seed wash and plating method 7-020: ver 1.4, 2021 | |
| METHOD CLASS: STANDARD (A) | |
| SAMPLE: The minimum sample size should be 10,000 seeds and the maximum subsample size should be 10,000 seeds. | |

REVISION HISTORY: NSHS Version 1.1:

ISTA Method 7-020 ver 1.4, 2021-01-01: Safety precautions added; Sample size and Methods revised.

PROCEDURE:

Untreated seed, ISTA Method 7-020: ver 1.4 (2021)

[ISTA-7-020-2021: ver 1.4](#)

REFERENCES:

International Rules for Seed Testing. Annexe to Chapter 7: Seed Health Testing Methods. 2021. 7-020: ver 1.4 Detection of Xanthomonas hortorum pv. carotae on Daucus carota (carrot).