**VERSION:** 1.3  
**DATE:** 1/1/2021

**PATHOGEN:** Tobamovirus (TMV/ToMV/PMMov)

**HOST:** tomato (Lycopersicon esculentum)

**COMMON NAME:**

**METHOD:** So 5.1 Plant Indexing Assay (ISTA 7-028: ver 1.3, 2021)

**METHOD CLASS:** TEMPORARY STANDARD (B)

**SAMPLE:** The minimum recommended sample size is 3000 seeds; and the maximum subsample size should be 250 seeds.

**REVISION HISTORY:** NSHS Version 1.3: Clarifications and not changes to procedure:
ISTA Method 7-028 ver 1.3, 2021-01-01: Sample size revised.

**PROCEDURE:**

Pepper-Tobamo-Jan-2007-ISF

**PROCEDURE:**

Tobamovirus-ISTA-2021-SH-7-028 ver 1.3

**REFERENCES:**

International Rules for Seed Testing. Annexe to Chapter 7: Seed Health Testing Methods. 2021, 7-028: ver 1.3 Detection of infectious tobamoviruses on Solanum lycopersicum (tomato) by the local lesion assay (indexing) on Nicotiana tabacum plants.