



<b>VERSION:</b> 2.0	<b>DATE:</b> 05/2021
<b>PATHOGEN:</b> Pepino Mosaic Virus (PepMV)	
<b>HOST:</b> tomato ( <i>Lycopersicon esculentum</i> )	
<b>COMMON NAME:</b>	
<b>METHOD:</b> So 4.1 ISHI ELISA/Indicator Plant Method (Version 5, March 2021)	
<b>METHOD CLASS:</b> TEMPORARY STANDARD (B)	
<b>SAMPLE:</b> The recommended minimum sample size is 3,000 seeds; maximum subsample size 250 seeds. *It should be noted that infested seeds (a single one being detectable in a sample) rarely lead to infected seedlings. Given this low transmission rate (less than 1 in 1000 (Krinkels 2001)), a sample size of 3,000 seeds is considered to be appropriate.	

**REVISION HISTORY:**

05. 2021 – Version update to NSHS 2.0; following ISF update to version 5.0.

**PROCEDURE:**

[Tomato PepMV- ISF version 5, March 2021](#)

**REFERENCES:**

International Seed Federation (ISF). Method for the “Detection of Pepino Mosaic Virus on Tomato Seed”. Version 5, March 2021.