

VERSION: 1.2	DATE: 02/2022
PATHOGEN: Xanthomonas spp.; Xanthomonas euvesicatoria; Xanthomonas vesicatoria; Xanthomonas gardneri	
HOST: pepper (<i>Capsicum annuum</i>)	
COMMON NAME: bacterial leaf spot	
METHOD: So 1.1 ISHI Method Version 5 (pepper, 2013)	
METHOD CLASS: TEMPORARY STANDARD (B)	
SAMPLE: 10,000 seed minimum; maximum subsample size 10,000 seeds	

REVISION HISTORY:

02/2022 Version 1.2: MXV media, pH 6.6 added as additional semi-selective media for Xanthomonas spp. On pepper and tomato.

05/2020 Version 1.1: Pathogen description revised

PROCEDURE:

[MXV pH 6.6 recipe, 1 L](#)

Pepper (ISHI Version 5): with MXV media pH 6.6 as additional semi-selective media:

[Pepper Xanthomonas spp Version-5-Nov 2013-ISF](#)

REFERENCES:

International Seed Federation. Method for the Detection of Xanthomonas spp. on Pepper Seed. Version 5, 2013.