

VERSION: 2.0	DATE: 05/2021
PATHOGEN: Acidovorax citrulli (syn: Acidovorax avenae ssp. citrulli)	
HOST: melon (Cucumis melo), watermelon (Citrullus lanatus), squash (Cucurbita pepo), root stock squash (Cucurbita maxima)	
COMMON NAME: bacterial fruit blotch	
METHOD: Cb 1.6 Acidovorax citrulli, ISHI (ISF Version 2.0, May 2021)	
METHOD CLASS: STANDARD (A)	
SAMPLE: The minimum recommended sample size in 10,000 seeds up to 30,000 seeds per lot; with a maximum sub-sample size of 5,000 seeds.	

REVISION HISTORY:

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

PROCEDURE:

[Acidovorax citrulli May 2021 ISF: ver 2.0](#)

REFERENCES:

International Seed Federation (ISF) “Detection of Acidovorax citrulli in Cucurbit Seeds by SE-qPCR” . Version 2.0, May 2021.