## **UK pest status report for Tomato mosaic Havana virus**

Field	Detail
Pest species name	Tomato mosaic Havana virus
Pest taxon (order, family)	Geplafuvirales, Geminiviridae
Synonyms	Tomato Havana begomovirus, Tomato Havana bigeminivirus, Tomato Havana mosaic begomovirus, ToMHaV
Pest common name	n/a
Regulatory status	Great Britain: Regulated quarantine pest (as Begomoviruses)  Northern Ireland: Regulated quarantine pest
Pest status in UK (as per ISPM 8 <sup>1</sup> )	Absent: pest not recorded.
Global distribution	Central America: Cuba, Honduras, Jamaica, Nicaragua
Main hosts	Solanum lycopersicum L.
Likelihood for establishment in UK	Low- possible/unlikely. Host crop is widely grown in the UK (under glass commercially) however the virus is only recorded in the North American region.  Virus vector: <i>Bemisia tabaci</i> (tobacco whitefly) is present in Europe but absent (pest eradicated) in UK.
Website(s)	https://ictv.global/taxonomy https://gd.eppo.int/taxon/THV000

https://planthealthportal.defra.gov.uk/pests-and-diseases/uk-plant-health-risk-register/viewPestRisks.cfm?cslref=24860&riskId=27992

https://www.cabidigitallibrary.org/doi/full/10.1079/cabicompendium.108261

## References

Monger, W. A., et al. "Occurrence of Tomato mosaic Havana virus in Nicaragua." *Plant Pathology* 57.2 (2008). <a href="https://www.ndrs.org.uk/article.php?id=16010">https://www.ndrs.org.uk/article.php?id=16010</a>

<sup>&</sup>lt;sup>1</sup> International Standard for Phytosanitary Measures (ISPM) 8 Determination of pest status in an area