

UK pest status report for *Citrus chlorotic spot dichorhavirus*

Field	Detail
Pest species name	<i>Citrus chlorotic spot dichorhavirus</i>
Pest taxon (order, family)	Mononegavirales, Rhabdoviridae, sub family Betarhabdovirinae
Synonyms	CiCSV Citrus chlorotic spot virus <i>Dichorhavirus citri</i>
Pest common name	None
Regulatory status	Great Britain: Not regulated Northern Ireland: Regulated quarantine pest
Pest status in UK (as per ISPM 8¹)	Absent: pest not recorded
Global distribution	Brazil
Main hosts	<i>Agave</i> L., <i>Citrus sinensis</i> (Linnaeus) Osbeck, <i>Hibiscus tiliaceus</i> L.
Likelihood for establishment in UK	Very unlikely. Citrus is not commercially grown in the UK, but as an ornamental only, it could only establish at limited locations in tropical glasshouses.
Website(s)	https://ictv.global/taxonomy https://planthealthportal.defra.gov.uk/pests-and-diseases/uk-plant-health-risk-register/viewPestRisks.cfm?cslref=30224

References

Chabi-Jesus, C, Ramos-González PL, Tassi AD, Guerra-Peraza O, Kitajima EW, Harakava R, Beserra JEA, Jr., Salaroli RB & Freitas-Astúa J (2018): Identification and Characterization of Citrus Chlorotic Spot Virus, a New Dichorhavirus Associated with

Citrus Leprosis-Like Symptoms. *Plant Disease*, 102:8,
<https://apsjournals.apsnet.org/doi/full/10.1094/PDIS-09-17-1425-RE>

¹ International Standard for Phytosanitary Measures (ISPM) 8 Determination of pest status in an area:
<https://www.fao.org/3/x2968e/x2968e.pdf>