

UK pest status report for Citrus necrotic spot virus

| Field | Detail |
|--|---|
| Pest species name | <i>Citrus necrotic spot virus</i> |
| Pest taxon (order, family) | <i>Mononegavirales, Rhabdoviridae</i> |
| Synonyms | CiNSV |
| Pest common name | Citrus leprosis |
| 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 | Tentative distribution: <u>America</u> : Columbia, Mexico, Brazil |
| Main hosts | <i>Citrus aurantium</i> , <i>Citrus paradisi</i> , <i>Citrus sinensis</i> , <i>Citrus tangerina</i> , <i>Talipariti tiliaceum</i> (L.) Fryxell (beach hibiscus): syn. <i>Hibiscus tiliaceus</i> L. |
| Likelihood for establishment in UK | Very unlikely, hosts not widely grown in the UK. |
| Website(s) | https://gd.eppo.int/taxon/CINSV0 https://gd.eppo.int/reporting/article-6120 https://doi.org/10.1094/PDIS-09-17-1425-RE |

References

¹ International Standard for Phytosanitary Measures (ISPM) 8 Determination of pest status in an area