

Mini data sheet on *Pseudomonas syringae* pv. *syringae*

Added in 1999 - Deleted in 2000

**Reasons for deletion:**

The pest *Pseudomonas syringae* pv. *syringae* on mango is widespread, on many hosts. Unless proved otherwise, this is only a new disease problem on a particular host. In 2000 it was therefore removed from the EPPO Alert List.

*Pseudomonas syringae* pv. *syringae* on mango (a new bacterial disease of mango)

Why	This disease came to our attention, as it has recently been reported as a new bacterial disease of mangoes in Southern Europe.
Where	Southern Europe (no details given - Spain?).
On which plants	Mangoes ( <i>Mangifera indica</i> ).
Damage	Necrosis of buds, leaves and stems, with a high incidence during winter dormancy.
Identity	The causal agent of this bacterial apical necrosis of mango has been identified as <i>Pseudomonas syringae</i> pv. <i>syringae</i> .
Pathway	Unknown (plants for planting?).
Possible risks	Mangoes are grown to a limited extent in southern Europe. Data is lacking on the disease itself, its geographical distribution and the damage it causes.
Source(s)	Cazorla, F.M.; Duran, V.E.; Arrebola, E.; Hermoso, J.M.; Tores, J.A.; de Vincente, D.E (1998) Bacterial apical necrosis of mango: a new disease caused by <i>Pseudomonas syringae</i> pv. <i>syringae</i> on mango trees in southern Europe. Abstracts of papers presented at the 7th International Congress of Plant Pathology, Edinburgh, GB, 1998-08-09/16 (Abst. 3.7.58).

EPPO RS 99/027  
Panel review date

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Entry date 1999-02