

---

**Status:** EU Directives are being published on this site to aid cross referencing from UK legislation. After IP completion day (31 December 2020 11pm) no further amendments will be applied to this version.

---

## [<sup>F1</sup>ANNEX II

### TEST SCHEME FOR DIAGNOSIS, DETECTION AND IDENTIFICATION OF *RALSTONIA SOLANACEARUM* (SMITH) YABUUCHI *ET AL.*

---

#### Textual Amendments

- F1** Substituted by [Commission Directive 2006/63/CE of 14 July 2006 amending Annexes II to VII to Council Directive 98/57/EC on the control of \*Ralstonia solanacearum\* \(Smith\) Yabuuchi et al.](#)

---

**Status:** EU Directives are being published on this site to aid cross referencing from UK legislation. After IP completion day (31 December 2020 11pm) no further amendments will be applied to this version.

---

## Appendix 6

### Validated PCR protocols and reagents

#### 3. Multiplex PCR protocol with internal PCR control (Patrik *et al.*, 2002)

##### 3.3. PCR reaction conditions

Run the following programme:

1 cycle of:	(i)	5 minutes at 95 °C (denaturation of template DNA)
35 cycles of:	(ii)	30 seconds at 95 °C (denaturation of template DNA)
	(iii)	30 seconds at 58 °C (annealing of primers)
	(iv)	45 seconds at 72 °C (extension of copy)
1 cycle of:	(v)	5 minutes at 72 °C (final extension)
	(vi)	hold at 4 °C.

*NB:* This programme is optimised for use with an MJ Research PTC 200 thermal cycler. Modification of the duration steps of cycles (ii), (iii) and (iv) may be required for use with other models.]