



B

	α -Helix	β -Sheet	Turn	Random coil
ContinII	55.7%	5.4%	15.8%	23.1%
Selcon3	56.6%	10.2%	8.0%	24.0%
CDSSTR	52.4%	22.9%	9.8%	14.3%

Supplementary Fig. 2. CD analysis of purified AvrM-A. **A**, CD spectrum of AvrM-A (4 μ M) in 10 mM phosphate buffer pH 8.0. **B**, The percentage of α -helix, β -sheet and random coil calculated from analysis of the spectrum by the CD analysis programs ContinII, Selcon3 and CDSSTR.