

Supplementary Materials: Potential of Near Infrared Spectroscopy as a Rapid Method to Discriminate OTA and Non-OTA Producing Mould Species in a Dry-Cured Ham Model System

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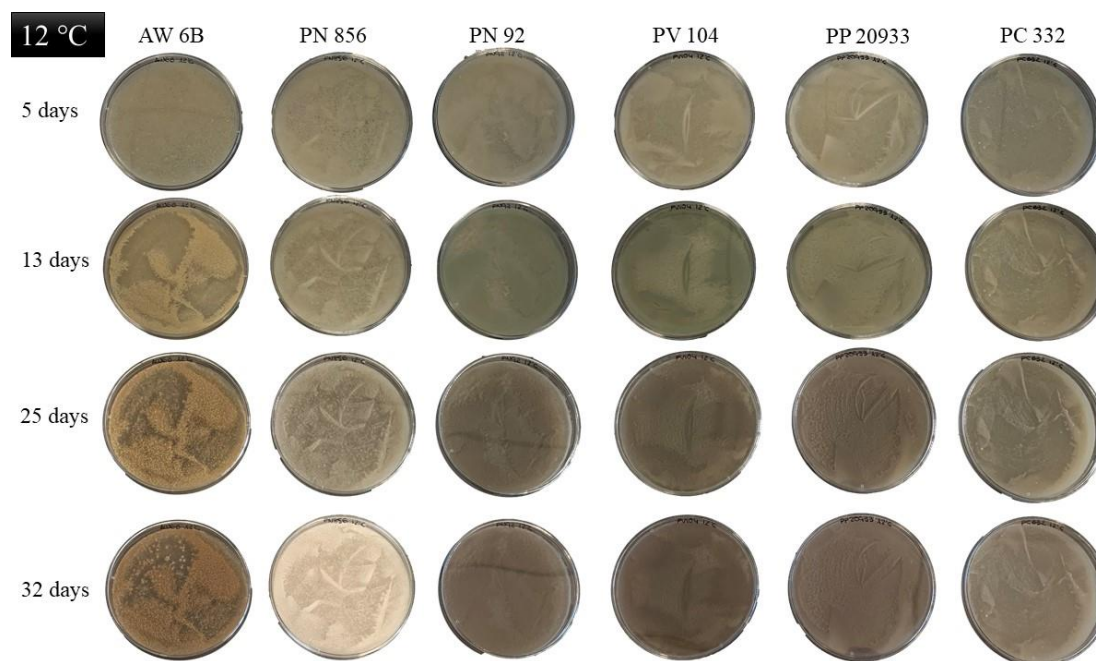


Figure S1. Growth of different species of moulds in dry-cured ham-based agar for 5, 13, 25 and 32 days at 12 °C. *A. westerdijkiae* 6B/131 (AW 6B), *P. nordicum* BFE 856 (PN 856) and *P. nordicum* CBS 323.92 (PN 92), *P. polonicum* CECT 20933 (PP 20933) and *P. commune* FHSCC 332 (PC 332).



Figure S2. Growth of different species of moulds in dry-cured ham-based agar for 5, 13, 25 and 32 days at 25 °C. *A. westerdijkiae* 6B/131 (AW 6B), *P. nordicum* BFE 856 (PN 856) and *P. nordicum* CBS 323.92 (PN 92), *P. polonicum* CECT 20933 (PP 20933) and *P. commune* FHSCC 332 (PC 332).