



Fig S1. MALDI- MS/MS spectrum of the signal at m/z 206 obtained from ethylacetate extract corresponding to culture of 21 days old of T4 grown on PDA supplemented with 100 ppm tricyclazole 24 h (see Fig. 2b). Inset: zoom between m/z region 55 and 145. Precursor ion, m/z 206 [M^+ , $C_{10}H_6O_5$]; fragments observed: m/z 180, [M^+ -26; $C_8H_4O_5$]; m/z 137 [M^+ -69; $C_7H_5O_3$]; m/z 108 [M^+ -98; $C_6H_4O_2$] and m/z 69 [M^+ -137; C_3HO_2].