

Figure S7.

Isolates	<i>Trichoderma</i>		<i>Fusarium</i>	
	Leaves	Roots	Leaves	Roots
Control	-	-	-	-
Tahz01	nd	+	nd	+
Tahz02	nd	+	nd	+
Tahz03	nd	+	nd	+
Tatr01	nd	+	nd	+
Tlen01	nd	+	nd	+
Tlix01	nd	+	nd	+
<i>F. Culmorum</i>	-	-	+	+

Supplementary Figure S7. Qualitative molecular characterisation of the presence of *Trichoderma* or *F. culmorum* isolates in the aerial and underground parts of wheat plants 21 days after seed treatment with *Trichoderma* and/or *F. culmorum* isolates. Characterisation carried out on samples used for molecular analysis of plant defences. Presence detected by PCR through the amplification of the gene encoding for *Tubulin*, and whose primers are specific to the *Trichoderma* or *Fusarium* genera. The PCR analyses were conducted on cDNA diluted 1:5 and 1:20. “+”, significant PCR signal; “-”, no PCR signal; nd: not detectable (signal not analysable because it is mired in an amplification background noise).