

**Table S6.** GenBank Accessions of the ITS (ITS1-5.8S-ITS2) regions showing complete sequence match with the Q-PCR Probe\* to detect *Rhizoctonia tuliparum*.

GenBank Accession	Genus/species	Isolate/strain /clone	Source/host	Country
<a href="#">MH854847</a>	<i>Sclerotium tuliparum</i>	CBS 206.25	Tulip	NY, USA
<a href="#">EU191041</a>	<i>S. tuliparum</i>	29792	Iris	Netherlands
<a href="#">KX767078</a>	<i>S. tuliparum</i>	I-399	Iris	WA, USA
<a href="#">KX767079</a>	<i>S. tuliparum</i>	DGF2-VV	Iris	WA, USA
<a href="#">KX767080</a>	<i>S. tuliparum</i>	DGF3-Car	Iris	WA, USA
<a href="#">LC597348</a>	Ceratobasidiaceae sp.	CE22_F499	<i>Phalaenopsis japonica</i>	Japan
<a href="#">MT236771</a>	Uncultured fungus	4248_679	irrigation water from the pond	Lithuania
<a href="#">MH861653</a>	<i>Ceratobasidium pseudocornigerum</i>	CBS 568.83	<i>Pterostylis mutica</i>	Australia
<a href="#">NR_154601</a>	<i>C. angustisporum</i>	CBS 568.83	<i>P. mutica</i>	Australia
<a href="#">LC384936</a>	<i>Rhizoctonia</i> sp. ( <i>Ceratobasidium</i> sp.)	MAFF 411008	<i>Fagus crenata</i>	Japan
<a href="#">MG252920</a>	Uncultured Ceratobasidiaceae	OUT_22	<i>Gymnadenia conopsea</i>	China
<a href="#">MW854608</a>	<i>Ceratobasidium</i> sp.	OTU P	<i>P. scabra</i> W217	Australia
<a href="#">MW854582</a>	<i>Ceratobasidium</i> sp.	OUT_P	<i>P. mutica</i> QLD12	Australia
<a href="#">MN006068</a>	<i>Ceratobasidium</i> sp.	OTU_275	<i>Gymnadenia conopsea</i>	Australia
<a href="#">MN006062</a>	<i>Ceratobasidium</i> sp.	OUT_177	<i>G. conopsea</i>	China
<a href="#">MW854581</a>	<i>Ceratobasidium</i> sp.	OUT P	<i>Pterostylis mutica</i> QLD11	Australia
<a href="#">MW854580</a>	<i>Ceratobasidium</i> sp.	OUT P	<i>P. mutica</i> QLD9	Australia
<a href="#">MW854560</a>	<i>Ceratobasidium</i> sp.	OUT P	<i>P. dolichochila</i> Pdolich	Australia

\**Rtul* Probe TTTGCGGATTCACGTCC