

Table S1. DNA concentrations and absorbance ratios of *Lupinus* spp. seed batches artificially infected with *Colletotrichum lupini* IMI504893

Batch	Species	Cultivar	DNA $\mu\text{g } \mu\text{L}^{-1}$ *	A_{260}/A_{280} **	A_{260}/A_{230} **
1:10	<i>L. albus</i>	Multitalia	32.8	1.78	2.21
	<i>L. luteus</i>	Mister	30.1	1.78	2.25
	<i>L. angustifolius</i>	Tango	36.3	1.77	2.2
1:100	<i>L. albus</i>	Multitalia	45.4	1.93	1.78
	<i>L. luteus</i>	Mister	10.6	1.86	1.98
	<i>L. angustifolius</i>	Tango	1.69	2.2	1.85
1:1000	<i>L. albus</i>	Multitalia	20.3	1.9	2.24
	<i>L. luteus</i>	Mister	72.1	2.01	2.28
	<i>L. angustifolius</i>	Tango	122	1.8	2.28
1:10000	<i>L. albus</i>	Multitalia	19.1	1.63	1.82
	<i>L. luteus</i>	Mister	44.7	1.87	2.04
	<i>L. angustifolius</i>	Tango	73.4	1.83	1.8

*To determine the concentration of the DNA solution a Qubit™ fluorometer (Invitrogen) was used according to manufacturer's protocols.

** Absorbances were estimated by a GeneQuant II spectrophotometer (Pharmacia Biotech, Cambridge, UK).