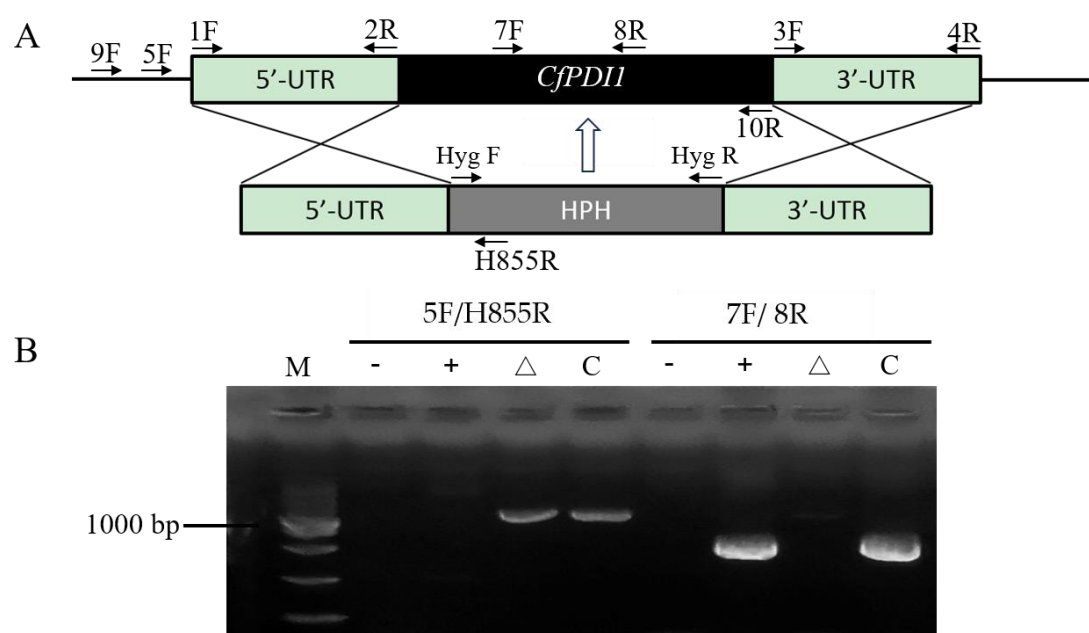


Supplementary Table S1. The primers sequences used in this study.

Primer	Sequence
A04491-1F	TAATATGCCGAGCTTACGGA
A04491-2R	TTGACCTCCACTAGCTCCAGCCAAGCCTTTGACCCTGAAGCAGGAAT
A04491-3F	CAAAGGAATAGAGTAGATGCCGACCGAAGGTTTTCTGGGTTCACA
A04491-4R	CTTGCCATCATCAGAATCCA
A04491-5F	CTGGGTCAAGCAAGCAATCA
H855R	GCTGATCTGACCAGTTGC
A04491-7F	CTTCCAGTCTTCGCTCCCTG
A04491-8R	GGTCTCGGCGAAGATGTAGG
A04491-9F	ACTCACTATAGGGCGAATTGGGTACTCAAATTGGTTACATCTGGATATGGAT GACC
A04491-10R	CACCACCCCGGTGAACAGCTCCTCGCCCTTGCTCACCAACTCGTCGTGACCG TCCT
Hyg F	GGCTTGGCTGGAGCTAGTGGAGGTCAA
Hyg R	CGGTCGGCATCTACTCTATTCTTTG
LHSRFPF	CTATAGGGCGAATTGGGTACTCAAATTGGTTCCTCCAATTCTACACACACTC AG
LHSRFPF	GAAGTCCTTGATGACGTCTCGGAGGAGGCCAACTCATCGTGCACCTCCTC
LHS1-QF	GCCGAGAAGATCCGTAGCAA
LHS1-QR	GAGAAGTCGTCTGGTTGGT
SIL1-QF	GGCGGAATGTTACCCCAAGA
SIL1-QR	CTTGGGCAGTCTCGGTTTCAT
SCJ1-QF	GCACGTTCTTCAGACGCAAG
SCJ1-QR	AGTCCACAAACAGGTTGCCA
KAR2-QF	ATATCGTTCTCGTCGGTGGC
KAR2-QR	GCTTGGTCATGACACCTCCA
ACTIN-QF	CCCCATCTACGAGGGTTTCG
ACTIN-QR	CGTCAGGAAGCTCGTAGGAC



Supplementary Figure S1. Generation of the *CfPDI1* gene deletion mutant in *Colletotrichum fructicola*. A. Schematic diagram of the deletion gene strategy for the *CfPDI1*. B. M: DL2000 marker; -: H₂O negative control; +: WT positive control; Δ: Mutant; C: Complemented strain.