



**Supplement Figure S1.** Quantitative polymerase chain reaction (qPCR) analysis of 14 ABC transporter genes in procymidone-resistant mutants with *BcEF* being a reference gene. CK: non-treated; Pro: procymidone added; M: azoxystrobin added; '\*\*\*\*' indicates  $p$  value < 0.0001; '\*\*\*' indicates  $p$  value < 0.001; '\*\*' indicates  $p$  value < 0.01; '\*' indicates  $p$  value < 0.05.

**Supplement Table S1.** Primers used for sequence analysis.

Genes	Sequences
<i>BcBos1</i>	F: ACATCACAATGTCGACATGGCAGCCATTGAGCCTG R: CCTTGCCCATTCTAGATTGAGCCCCCTTGGTCTTC
<i>SdhA</i>	F: ATTTCTACACAATGTCTTCATTTC R: ATCATACTAATCCGCTCC
<i>SdhB</i>	F: ACCTACTCGCCCTATCCAAT R: AGACTTAGCAATAACCGCCC
<i>SdhC</i>	F: GCCAGATTTCTTAGTCAG R: GCTGGACTCTGAATGTGAT
<i>SdhD</i>	F: AGCCAATCAAATCCGTTCCG R: CAAACTCCTCCCTGCCCTCT
<i>Cytb</i>	F: TAAAGTGGTATAACCCGACGG R: CCATCTCCATCCACCATACCT
<i>Mrr1</i>	F: CCAATCATTCCTCAATCATTCA R: GGATAGGGTATTGCGTAGATCG

F: forward primer. R: reverse primer.