Journal of Pesticide Science

supplementary materials
DOI:10.1584/jpestics.D20-004

Physiological effects of mandestrobin

Kunio IDO, So KIGUCHI, Fukumatsu IWAHASHI and Seiji YAMATO

Pesticide Science Society of Japan

http://pssj2.jp/eng/
Fig. S1. The effect of mandestrobin in combination with tebuconazole on SPAD values of *B. napus* under disease-free conditions. Data are the average ± standard error (n = 15).
Supplementary table S1. Primer list used in this study

| Primer name  | Sequence                  |
|--------------|---------------------------|
| AtNYE1_FW    | TCACATAAGCGGTGGCCATT      |
| AtNYE1_RV    | AGTCTTGACCAATCAAGGGCG    |
| AtNYE2_FW    | ACATTAGCGGAGGCCACTTC     |
| AtNYE2_RV    | CAAAGCGGTCCCCACATTC      |
| AtPA0_FW     | AGTCAGCCTGAATGGTTCGG     |
| AtPA0_RV     | ATCGAGAAGAAACACCAACGCG   |
| AtGRX480_FW  | CGCGGTGATTGATTGATTGGAC   |
| AtGRX480_RV  | CTTCCAAAACACCTCCCTCC     |
| AtPRI1_FW    | ACGGGGAAAACCTAGCCTGG     |
| AtPRI1_RV    | TTGGCACATCCGAGTCTCAC     |
| AtPR5_FW     | TGCAAGAGTGGCTGTGAGAG     |
| AtPR5_RV     | CCGTACAAGTGAAAGTGCT      |
| AtMYC4_FW    | TGTTGTGCTGTTGAGCTTGTT    |
| AtMYC4_RV    | CATCACCAGAGCAGCTACAA     |
| AtSAG29_FW   | GAGTACATGGCTCTACGCT      |
| AtSAG29_RV   | GTGCACATCCGACACACCTA     |
| AtVSP1_FW    | CACGTCAGCTCTCGGACATC     |
| AtVSP1_RV    | GCTGTCCAGTGTTGGTATG      |
| AtActin2_FW  | AGTTGTAAGAGATAAACCCGCC   |
| AtActin2_RV  | GTGCCGGAGATTCAAACG       |