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화분매개벌용 비벡터링 디스펜서를 이용한 사과 화상병 방제 효과

이우형, 박성열¹, 최진혁², 이명렬², 이용환, 오현석³, 김순일^{1,*}

국립농업과학원 작물보호과, ¹(주)케이엘에스바이오 중앙연구소, ²인천대학교 생명과학과,
³국립농업과학원 농업유전자원센터

Control Effect against Apple Fire Blight Using Bee Vectoring Dispenser for Pollinating Bees

Woohyung Lee, Seong Ryul Park¹, Jin Hyeok Choi², Myeong-lyeol Lee², Yong Hwan Lee, Hyeonseok Oh³ and Soon-Il Kim^{1,*}

Crop Protection Division of Rural Development Administration, Wanju 55365, Republic of Korea
¹Center for Research and Development of KLSBio, Suwon 16677, Republic of Korea
²Division of Life Science, Incheon National University, Incheon 22012, Republic of Korea
³National Agrobiodiversity, Center of Rural Development Administration, Wanju 55365, Republic of Korea

The original publication of the article was published in volume 39, 2024 pages ranging from 63 to 72 In Table 3, the control effect should be changed as following:

Material	Control effect (mean ± SE, %) ^a
<i>Bacillus subtilis</i> QST713	59.7 ± 11.4*
<i>Bacillus amyloliquefaciens</i> MBI600	5.1 ± 7.9
Untreatment	—

*The control effect of tested microbial products was significantly different at t-test ($P=0.05$).

The authors offer their sincere apology to anonymous readers for the errors of the article reference above.