

HONEYBEE DISEASE CROSSWORD



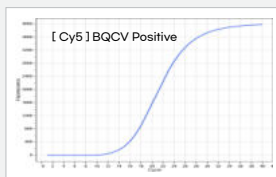
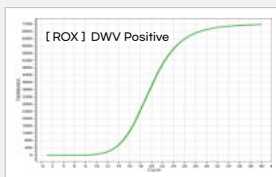
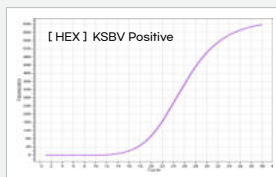
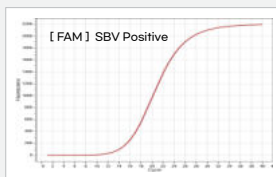
Since many bees are closely reared in a small place and share a source of honey with other bees, the speed of disease propagation is inevitably fast. Bee disease, which causes enormous losses to beekeepers, requires continuous monitoring. LiliF provides Real-time RT-PCR kits capable of diagnosing 8 different types of honey bee infectious viruses (SBV, KSBV, DWV, BQCV, ABPV, KBV, IAPV, CBPV) simultaneously from nucleic acids isolated from infected bees, larvae or hives.

LiliF® SBV/KSBV/DWV/BQCV Real-time RT-PCR Kit



Cat. No.	IPC12023
Size	50 tests
Target	Detection of SBV, KSBV, DWV, BQCV ✓ SBV (Sacbrood, Cystomyces) ✓ KSBV (Korean Sacbrood) ✓ DWV (Deformed Wing Virus) ✓ BQCV (Black Queen Cell Virus)
Certificate	Animal Medical Device No. 133-018
Type	4plex, MasterMix Type

Example Result



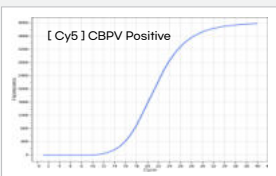
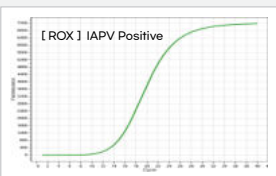
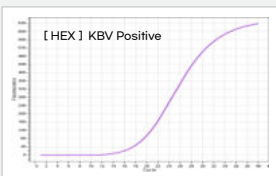
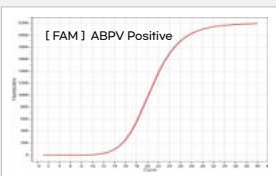
This product contains a positive control in the product. Therefore, in order for the user to judge whether the performance of this product is working properly, please check whether the positive result and the negative reference solution react with each other and whether the result is normal

LiliF® ABPV KBV/IAPV/CBPV Real-time RT-PCR Kit



Cat. No.	IPC12024
Size	50 tests
Target	Detection of ABPV, KBV, IAPV, CBPV ✓ ABPV (Acute Bee Paralysis Virus) ✓ KBV (Kashmir Bee Virus) ✓ IAPV (Israeli Acute Paralysis Virus) ✓ CBPV (Chronic Bee Paralysis Virus)
Certificate	Animal Medical Device No. 133-019
Type	4plex, MasterMix Type

Example Result



This product contains a positive control in the product. Therefore, in order for the user to judge whether the performance of this product is working properly, please check whether the positive result and the negative reference solution react with each other and whether the result is normal