

Quantitative real-time PCR Standard *Nosema apis*

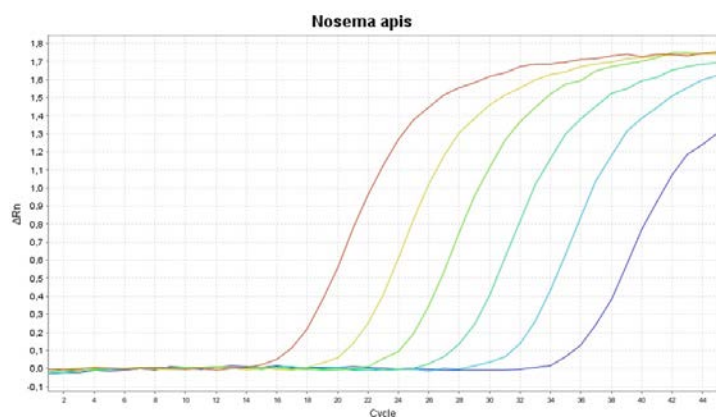
Product Name: Quantitative real-time PCR Standard *Nosema apis*

Order No.: PC1000

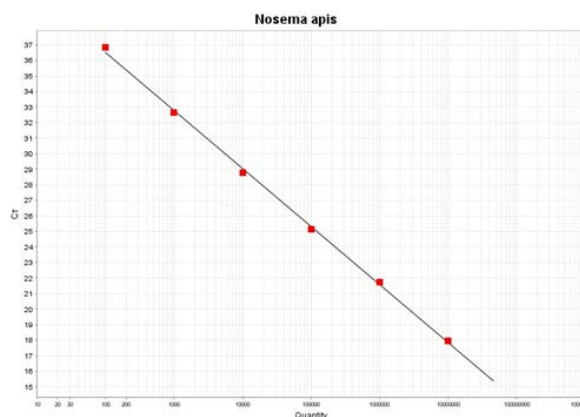
Unit: 25 µl

Description: The Quantitative real-time PCR Standard *Nosema apis* is a quantitative real-time PCR standard for use with the MycoReal Kit *Nosema apis* & *ceranae* (order no. DVEF00113, DVEF00153). The standard contains a synthetic oligo corresponding to *Nosema apis* DNA at a concentration of 10^7 copies/µl. The standard curve shown below has been determined using Applied Biosystems® 7500 instrument.

Use: Add 1 µl of a 1:10 dilution series to the respective PCR reaction. Please refer to the corresponding MycoReal Kit *Nosema apis* & *ceranae* manual for further instructions.



ABI® 7500: 1:10 serial dilution of *Nosema apis* Standard (VIC channel, 554 nm)



ABI® 7500: Standard curve generated with *Nosema apis* Standard

For research use only. Not for use in diagnostic procedures. The product is not intended to provide information for the diagnosis, prevention, or treatment of a disease.

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