

Quantitative real-time PCR Standard *Mycoplasma hyopneumoniae*

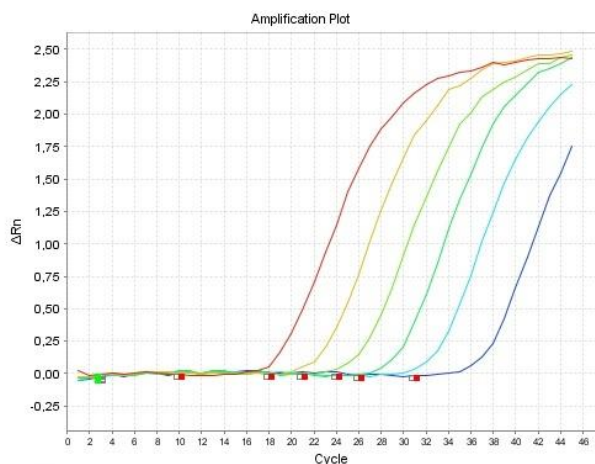
Product Name: Quantitative real-time PCR Standard *Mycoplasma hyopneumoniae*

Order No.: PC300

Unit: 25 µl

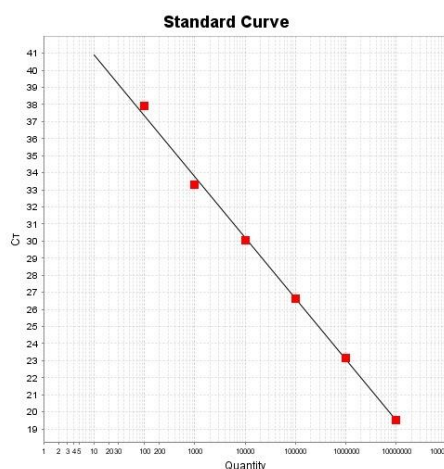
Description: The Quantitative real-time PCR Standard *Mycoplasma hyopneumoniae* is a quantitative real-time PCR standard for use with BactoReal® Kit *Mycoplasma hyopneumoniae* (order no. DVEB01311, DVEB01313, DVEB01351, or DVEB01353). The standard contains a fragment of the *Mycoplasma hyopneumoniae* DNA at a concentration of 10^7 copies/µl. The standard curve has been determined using ABI PRISM® 7500 (Fast).

Use: Add 1 µl of a 1:10 dilution series to 20 µl PCR reaction. Please refer to the corresponding BactoReal® Kit *Mycoplasma hyopneumoniae* manual for further instructions.



ABI Prism® 7500:

1:10 serial dilution of *Mycoplasma hyopneumoniae* Standard (FAM channel, 530 nm)



ABI Prism® 7500:

Standard curve generated with *Mycoplasma hyopneumoniae* Standard (FAM channel, 530 nm)

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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