



Order Form for the Free of Charge Internal Control DNA and Positive Control DNA for the Implementation of the Mycoplasma Detection PCR Assay*

Name:

Company/Organization:

Department:

Address:

Postal code:

City:

Country:

Telephone:

Fax:

E-mail:

Date:

Mycoplasma PCR internal control DNA

Mycoplasma PCR positive control DNA

Fax or e-mail form to:

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We will send the DNAs either dissolved in water within Europe or lyophilized overseas. Please consider that the long distance shipment with conventional mail might take a few weeks.

* According to the following publications:

Uphoff, C.C., Drexler, H.G. (2014): Detection of Mycoplasma Contaminations in Cell Cultures. *Cur. Prot. Mol. Biol.* 28.4.1-28.4.14.

Uphoff, C.C., Drexler, H.G. (2013): Detection of Mycoplasma contaminations. *Methods Mol Biol* 946: 1-13.

Uphoff, C.C., Drexler, H.G. (2011): Detecting Mycoplasma contamination in cell cultures by polymerase chain reaction. *Methods Mol Biol* 731: 93-103.

Uphoff, C.C., Drexler, H.G. (2010): PCR for mycoplasma. *Culture of Animal Cells* (ed. I. Freshney; 6th ed.): 307-310.

Uphoff, C.C., Drexler, H.G. (2002): Comparative PCR analysis for detection of mycoplasma infections in continuous cell lines. *In Vitro Cell. Dev. Biol. Anim.* 38: 79-85.