

# MycoDtect™ Service – Order Form

Detection of Mycoplasma by DNA-chip MycoDtect™



## Customer:

Name\* \_\_\_\_\_

Institution\* \_\_\_\_\_

Company\* \_\_\_\_\_

Address\* \_\_\_\_\_

ZIP-code, city\* \_\_\_\_\_

Country \_\_\_\_\_

Phone\* \_\_\_\_\_

Fax \_\_\_\_\_

E-Mail\* \_\_\_\_\_

\* Mandatory field

## Sample Shipment

Please ship your sample to:

**Lambda GmbH**  
Industriestr. 6  
A-4240 Freistadt  
Austria

Order No. \_\_\_\_\_

Customer No. \_\_\_\_\_

## Specimen Preparation and Transport

- ❶ Please provide 2 tubes for each sample.
- ❷ Transfer 2 x 1 ml of cell culture supernatant into 1.5 ml reaction tubes with screw cap. Cell culture supernatants should be harvested from non-confluent cells, otherwise accumulation of PCR-inhibitors can occur.  
For suspension culture please use the modified preparation below.
- ❸ Centrifuge for 10 min at > 10.000 g.
- ❹ Carefully remove the supernatant except for a rest volume of ca. 10 – 50 µl.
- ❺ Heat the specimen up to 95°C for 5 min.
- ❻ Briefly centrifuge the tube to accumulate all the liquid at the bottom. Close the lid thoroughly and label the tubes with the sample ID. The two tubes of each sample should be labeled with the supplement A resp. B. The specimen is now ready to be sent.
- ❼ Please provide information about the specimen in the description form and send the tubes together with the order form within one day to the address given above (Lambda GmbH).

## Suspension Culture Preparation

- ❸ Transfer 2 x 1 ml of suspension culture into 1.5 ml reaction tubes with screw cap.
- ❹ Centrifuge for 3 min at 300 g.
- ❺ Transfer the supernatant again in sterile 1.5 ml reaction tubes. Continue with item 3.

### Important Note!

Biological risk material of group 3 and 4 organisms as well as material from human origin for in vitro diagnostic investigations will not be accepted.

## Specimen description:

specimen ID	specimen description	date of collection	heated?	risk group
			yes <input type="checkbox"/> no <input type="checkbox"/>	1 <input type="checkbox"/> 2 <input type="checkbox"/>
			yes <input type="checkbox"/> no <input type="checkbox"/>	1 <input type="checkbox"/> 2 <input type="checkbox"/>
			yes <input type="checkbox"/> no <input type="checkbox"/>	1 <input type="checkbox"/> 2 <input type="checkbox"/>
			yes <input type="checkbox"/> no <input type="checkbox"/>	1 <input type="checkbox"/> 2 <input type="checkbox"/>

I hereby order an analysis of the specimen mentioned above.

I assure that specimen preparation and transport are made according to the above mentioned description. The specimen does not contain organisms of risk groups 3 or 4.

Date \_\_\_\_\_

Signature \_\_\_\_\_

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