# Request for Diagnostic Testing
# Bacteriology

Testing laboratory accredited by the DAkkS according to DIN EN ISO/IEC 17025.

DAkkS Deutsche Akkreditierungsstelle D-PL-18303-02-00

To:
**IVD GmbH**
**Innovative Veterinary Diagnostic Laboratory**
Albert-Einstein-Str. 5 30926 Seelze-Letter **GERMANY**

**Phone:** + 49 (0)511-22 00 29-0 **Fax:** -99
**E–Mail:** service@ivd-gmbh.de https://www.ivd-gmbh.de

| **Veterinarian / Sender:** | **Address of animal owner:** | **Other:** |
|---|---|---|
| Name | Name | Name |
| Street | Street | Street |
| City / Postal code | City / Postal code | City / Postal code |
| Country | Country | Country |
| Phone | Phone | Phone |
| Fax | Fax | Fax |
| E-Mail: | E-Mail: | E-Mail: |

| **Results to:** | **Invoice only to:** |
|---|---|
| ☐ Veterinarian ☐ Animal owner ☐ Others | ☐ Veterinarian / Sender VAT Reg. No.: |

**Sampling date:**

**Animal species:** ☐ Pig / Swine ☐ Cattle ☐ Sheep ☐ Goat ☐ Horse ☐ Poultry ☐ Rabbit ☐ Dog ☐ Cat ☐ other species:

**Clinic:** ☐ no symptoms (health check) ☐ respiratory ☐ enteric ☐ reproductive ☐ neurological ☐ dermatological ☐ other:

**Clinical history:**

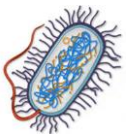
| **Animals treated:** | ☐ no ☐ yes | For how long / last on: | with: |
|---|---|---|---|
| **Animals vaccinated against:** | ☐ no ☐ yes | last vaccination on: | vaccine: |

| **Sample No.** | **animal ID** | **material** | **sex / age** | **Sample No.** | **animal ID** | **material** | **sex / age** |
|---|---|---|---|---|---|---|---|
| **1** | | | | **6** | | | |
| **2** | | | | **7** | | | |
| **3** | | | | **8** | | | |
| **4** | | | | **9** | | | |
| **5** | | | | **10** | | | |

| Location and date | Signature of veterinarian / sender |
|---|---|
| | |

The current price list is available on request. All services are subject to our General Terms and Conditions of Sale, which can be reviewed at https://www.ivd-gmbh.de
Our privacy policy can be found at https://www.ivd-gmbh.de/datenschutz

## Tests requested:



### General bacteriological testing

No. ☐ Examination by bacteriological culture in general

No. ☐ Examination by bacteriological culture only for: (specify bacteriological agents)

No. ☐ Custodial storage of pathogenic isolates

### Antimicrobial susceptibility testing of pathogenic isolates

No. ☐ Agar diffusion test

No. ☐ Microdilution technique

### Specific testing

#### Respiratory pathogen
**(BALF/lung/lung or bronchial swab/nasal swab)**

No. ☐ with Mycoplasma

No. ☐ without Mycoplasma

#### Diarrhea pathogen
**(feces/fecal swab/rectal swab/intestine)**

No. ☐ general

***Escherichia coli***

No. ☐ with pathotype determination

No. ☐ without pathotype determination

***Clostridium perfringens***

No. ☐ with typing (PCR & Immunoblot)

No. ☐ without typing

***Clostridium difficile***

No. ☐ with genotyping

No. ☐ without genotyping

***Salmonella***

No. ☐ with PCR differentiation (only pig / swine)

No. ☐ without differentiation

***Brachyspira***

No. ☐ detection only of *B. hyodysenteriae*

No. ☐ detection only of *B. pilosicoli*

No. ☐ with differentiation in *B.* spec., *B. pilosicoli, B. hampsonii, B. intermedia, B. innocens, B. suanatina, B. murdochii*

For information about suitable specimens for the detection of various agents see our website https://www.ivd-gmbh.de or call us (+49 511 220029-0).
On our website you will also find a request form for suitable packaging material for samples.

### Comments:

#### Skin pathogen
**(deep skin scrapings/skin/skin swab)**

No. ☐ general

No. ☐ **MRSA differentiation** for *Staphylococcus aureus*

No. ☐ *Staphylococcus hyicus* toxin PCR

#### Arthritis pathogen
**(articular cartilage or capsule/synovial fluid/articular swab)**

No. ☐ with Mycoplasma

No. ☐ without Mycoplasma

No. ☐ ***Streptococcus suis* typing**

No. ☐ ***Glaesserella parasuis* serotyping (Serotyping & Pathotyping)**

☐ only Serotyping

☐ only Pathotyping

#### Meningitis pathogen
**(CSF (liquor)/meningeal swab)**

No. ☐ general

No. ☐ ***Streptococcus suis* typing**

No. ☐ ***Glaesserella parasuis* serotyping (Serotyping & Pathotyping)**

☐ only Serotyping

☐ only Pathotyping

#### Abscess pathogen
**(swab/pus)**

No. ☐ general

No. ☐ ***Streptococcus equi* ssp. *equi* / *zooepidemicus* differentiation ("strangles")**

#### Urogenital or abort pathogen
**(urine/uterus/uterine or cervical swab/aborted foetuses)**

No. ☐ general

#### Serositis pathogen
**(swab from serosa)**

No. ☐ general

No. ☐ ***Streptococcus suis* typing**

No. ☐ ***Glaesserella parasuis* serotyping (Serotyping & Pathotyping)**

☐ only Serotyping

☐ only Pathotyping

#### Sepsis pathogen
**(kidney/spleen)**

No. ☐ general

No. ☐ ***Pasteurella multocida* capsular typing**

#### Other

No. ☐