

**Request for
Diagnostic Testing
Horse**



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



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:	Others / Location of the animals:
Name	Name	Name
Street	Street	Street
City, Postal code	City, Postal code	City, Postal code
Country	Country	Country
Phone	Phone	Phone
E-Mail	E-Mail	E-Mail

Results to:

☐ Veterinarian

☐ Animal owner

☐ Others

Invoice only to:

☐ Veterinarian / Sender

VAT Reg. No.:

Sampling date:

Horses: ☐ Breeding ☐ Sport ☐ Hobby

Operation size (Number of horses total):

Number of foals:

Symptoms: ☐ no symptoms (health check) ☐ respiratory ☐ enteric ☐ reproductive ☐ neurological
☐ other:

Clinical history:

Animals treated: ☐ no ☐ yes

For how long / last on:

with:

Sample No.	Name or identification	Material *	Sex** (M/G/S)	Age** (D/M/Y)
1				
2				
3				
4				
5				

* blood (serum, plasma), BALF, feces, swab e.g. conjunctival swab, nasal swab, cervical swab or others

** M: mare, G: gelding, S: stallion D: days, M: month, Y: year

Location and date	Signature of veterinarian
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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/en/>
Our privacy policy can be found at <https://www.ivd-gmbh.de/datenschutz>

Screenings



- No. _____ ☐ Screening "Strangles"
Combination culture & PCR
incl. Differentiation
Streptococcus equi subsp. *equi*
Streptococcus equi subsp. *zooepidemicus*
(Medium- and dry swab)
- No. _____ ☐ PCR-Screening „Respiratory Tract“
Streptococcus equi subsp. *equi*
Streptococcus equi subsp. *zooepidemicus*
Equine herpes virus 1/4
Influenza A Virus
- No. _____ ☐ PCR-Screening „Gastrointestinal Tract“
Brachyspira spec.
Lawsonia intracellularis
Salmonella spec.
- No. _____ ☐ PCR-Screening „Reproductive Tract“
Chlamydia
Leptospira
Equine herpes virus 1/4

PCR Tests

- No. _____ ☐ *Borrelia burgdorferi* s.l.
- No. _____ ☐ *Brachyspira pilosicoli*
- No. _____ ☐ *Brachyspira* spec.
- No. _____ ☐ *Chlamydia*
- No. _____ ☐ EHV 1/4 (Equine Herpes virus 1 and 4)
- No. _____ ☐ Influenza A Virus (IAV)
- No. _____ ☐ *Lawsonia intracellularis*
- No. _____ ☐ *Leptospira* (pathogenic serovars)
(Equine Recurrent Uveitis - ERU)
- No. _____ ☐ *Rhodococcus equi*
- No. _____ ☐ *Salmonella* spec.
- No. _____ ☐ *Streptococcus equi*
subsp. *equi* / *zooepidemicus*
- No. _____ ☐ *Taylorella equigenitalis* (CEMO)
(only on request)

Serologische Untersuchungen

- No. _____ ☐ *Brucella abortus* RBT
- No. _____ ☐ EHV 1/4 (Equine herpes virus 1 and 4)
(only on request)
- No. _____ ☐ *Leptospira* (pathogenic serovars) MAT
- No. _____ ☐ *Rhodococcus equi* ELISA

Important!

If **swabs** are used for PCR, they have to be **dry and free of medium**.

A list of suitable sample material for the different pathogens and testing methods can be found in our list of services (<https://www.ivd-gmbh.de/en/leistungsverzeichnis>).

Bacteriological Testing

- No. _____ ☐ Examination by bacteriological culture in general
☐ incl. anaerobes
☐ incl. mycological culture
☐ incl. *Salmonella*
incl. resistance/ susceptibility testing
☐ by agar diffusion test
☐ by microdilution technique
☐ incl. custodial storage of isolates
- ☐ incl. PCR typing of
☐ *Clostridioides difficile* - Colitis X
☐ *Clostridium perfringens* - Colitis X
☐ *E. coli* "virulence associated factors"
☐ MRSA
☐ *Salmonella*

- No. _____ ☐ Bacteriological culture ONLY for:
- _____

- No. _____ ☐ Identification / differentiation of submitted isolates by PCR
☐ *Actinobacillus equuli* subsp. *equuli*
☐ *A. equuli* subsp. *haemolyticus*
☐ *Rhodococcus equi*
☐ *Streptococcus equi* subsp. *equi*
☐ *S. equi* subsp. *zooepidemicus*

Parasitological Testing

- No. _____ ☐ Mites
- No. _____ ☐ Fleas, mallophagan, lice
- No. _____ ☐ *Oxyuris*
- No. _____ ☐ Testing of feces for helminth eggs and protozoa oocysts
(Sedimentation and Flotation technique)
- No. _____ ☐ Determination of egg count per gram of feces
(Modified McMaster technique)
- No. _____ ☐ *Nematoda* larvae
(Baermann-Wetzel migration technique)
- No. _____ ☐ Liver fluke eggs
(Sedimentation)
- No. _____ ☐ *Cryptosporidia* (Staining according Heine)

Pathological Testing

- No. _____ ☐ Histological examination
- No. _____ ☐ Immunhistology
☐ Influenza A Virus
☐ *Lawsonia intracellularis*