

Request Form Export

böse

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Labor Dr. Böse GmbH

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DE-31177 Harsum

Sender Pls use CAPITAL LETTERS

Customer Number (if available):

Name:

Street:

Post code, town:

Country:

Phone: Fax:

E-mail:

Date, signature:

Owner Pls use CAPITAL LETTERS

Customer Number (if available):

Name:

Street:

Post code, town:

Country:

Phone: Fax:

E-mail:

Invoice Recipient Pls use CAPITAL LETTERS

Setting up a new customer account will be charged 8 €

Customer Number (if available):

Name:

Street:

Post code, town:

Country:

Phone: Fax:

E-mail:

always required

VAT Number:

Invoice: By postal mail By e-mail



Horse ID Pls use CAPITAL LETTERS

Name:

Life Number (UELN):

Chip Number:

SIRE (France):

Date of Birth:

Sex:

Colour:



Sample Specification

Date of sampling:

Time of sampling:

Type of specimen, sampling site:

Serum Swab:

Whole blood Native material:

EDTA blood/-plasma Biopsy:

Blood smear Cytolog. smear:

Blood culture flask Others:

Guttural pouch wash

Follow-up testing, see order no.:



Report

Language: German English French

Original by postal mail: Yes No

Original to:

Copy to (fax/e-mail):

www.labor-boese.de

- Request forms
- Ordering shipping materials
- Access to our web portal:
Reports, invoices, online payment

.....
Date, signature (always required)

Order acceptance only in accordance with our General Terms and Conditions, visit: www.labor-boese.de

Export Testing

Export permanent temporary pre-analysis

To _____ Date of export _____

Competition (location) _____

Serology and Direct Detection

Piroplasmosis, *Th. equi* and *B. caballi*

- IFAT, C-ELISA, CFT (serum) #1000, 1001, 1002, 1100, 1101, 1102
- IFAT, C-ELISA (serum) #1001, 1002, 1101, 1102
- IFAT, CFT (serum) #1000, 1001, 1100, 1101
- IFAT (serum) #1001, 1101
- Microscopic detection (EDTA blood) #1150, 1151
- PCR (EDTA blood) #1020, 1120

EIA Equine Infectious Anemia

- Coggins-Test (serum) #1200
- ELISA (serum) #1202

Dourine

- CFT (serum) #1300

Glanders, *Malleus*

- CFT (serum) #1400
- daELISA (serum) #1409

EVA Equine Viral Arteritis

- VNT (serum) #1500
- VI (native semen) #1501 } 10 - 20 ml each,
- PCR (native semen) #1502 } 24 h transport, *8°C
- ELISA (serum) #1509

Leptospirosis

- MAT (serum) #1600

Salmonella abortus equi

- SAT (serum) #1700

Vesicular Stomatitis, serotypes Indiana and New Jersey

- VNT* (serum) #1800, 1850

EHV-1 Equine Herpes Virus Type 1

- VNT (serum) #1910
- PCR (dry swab) #1912

EHV-4 Equine Herpes Virus Type 4

- VNT (serum) #1940
- PCR (dry swab) #1942

EHV-3 Equine Coital Exanthema

- PCR (dry swab) #1932

Equine Influenza A

- HI, A equi II europ. and americ. type (serum) #2055, 2060
- PCR (dry swab, 24 h transport, *8°C) #2075

Surra, *Trypanosoma evansi*

- Microscopic detection (EDTA blood) #2600
- CATT (serum) #2615

AHS African Horse Sickness

- C-ELISA (serum) 2100

WNV West Nile Virus

- ELISA IgM (serum) #2916
- ELISA IgM and IgG (serum) #2931
- PCR (EDTA-blood) #2950

Strangles, *Streptococcus equi* subsp. equi

- BE aerobic and PCR (native material / culture swab**) #5099
- PCR (native material / culture swab**) #5093
- AHT-ELISA (serum) #5091, 5089

Ehrlichiosis, *A. phagocytophilum*

- IFAT (serum) #2300

Brucellosis

- Rose Bengal test* (serum) #2505

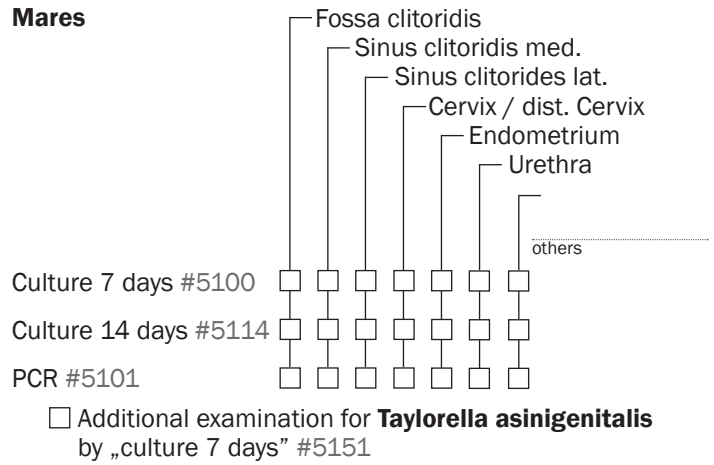
Salmonella typhimurium

- Culture (faeces, min. 50 g) #5300

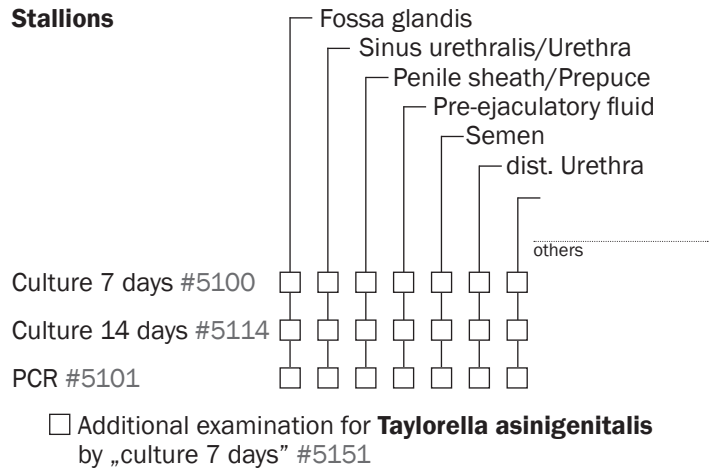
CEM, Contagious Equine Metritis, *Taylorella equigenitalis*

Important: Swabs in AMIES transport medium with charcoal. 24 h transport, *8°C. Culture required for export. PCR as a pre-test, result after 1 - 2 days.

Mares



Stallions



Additional Request / Comments

Abbreviations / Explanations

BE Bacteriological Examination	SAT Serum Agglutination Test
CATT Card Agglutination Test for Trypanosomiasis	VI Virus Isolation
CFT Complement Fixation Test	VNT Virus Neutralisation Test
ELISA Enzyme Linked Immunosorbent Assay	* Performed by an accredited partner laboratory
HI Haemagglutination Inhibition	** Swab in transport medium (e. g. AMIES)
IFAT Immunofluorescent Antibody Test	° Not accredited
MAT Microagglutination Test	*8 8°C, cooled
PCR Polymerase Chain Reaction	