

# Request Form Stallion

böse

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**Labor Dr. Böse GmbH**

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## 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/  Biopsy: .....

-plasma  Cytolog. smear: .....

Blood smear  Others: .....

Blood culture flask .....

**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](http://www.labor-boese.de)

# Testing for Breeding Purposes - Stallion

## Reason for Examination

- EU acc. to COMMISSION DELEGATED REGULATION (EU) 2020/686 and 2023/647**
- Germany acc. to TierZDV** of 13 July 2021
- Export of semen to:** .....
- Thoroughbred testing** according to the "Codes of Practice"
- Others:** .....

## Serology and Virus Detection

### EIA Equine Infectious Anemia

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

### EVA Equine Viral Arteritis

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

### Dourine

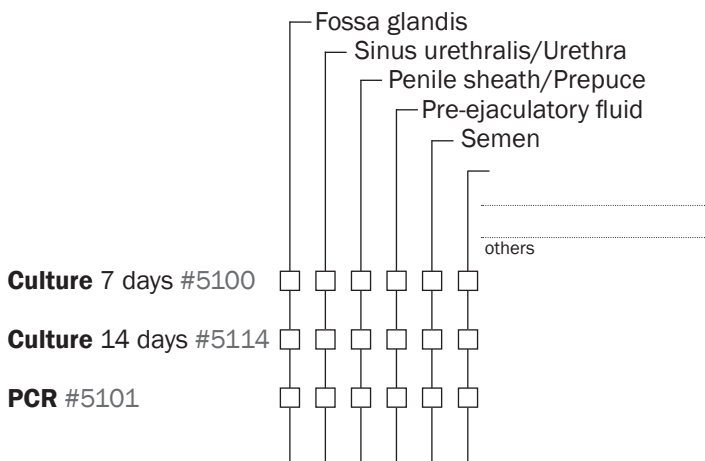
- CFT (serum) #1300

### Glanders, Malleus

- CFT (serum) #1400

## CEM, Contagious Equine Metritis, Taylorella equigenitalis

**Important:** Swabs in AMIES transport medium with charcoal. 24h transport, \*8 °C



## Bacteriology Breeding Stallion

**beta-haem. streptococci, Klebsiella pneum., Pseudomonas aerug. a.o.**

- Aerobic culture #5040**
- incl. resistograms

## Thoroughbred Testing

Minimum Recommendations according to the „BEVA Codes of Practice“

### Swabs:

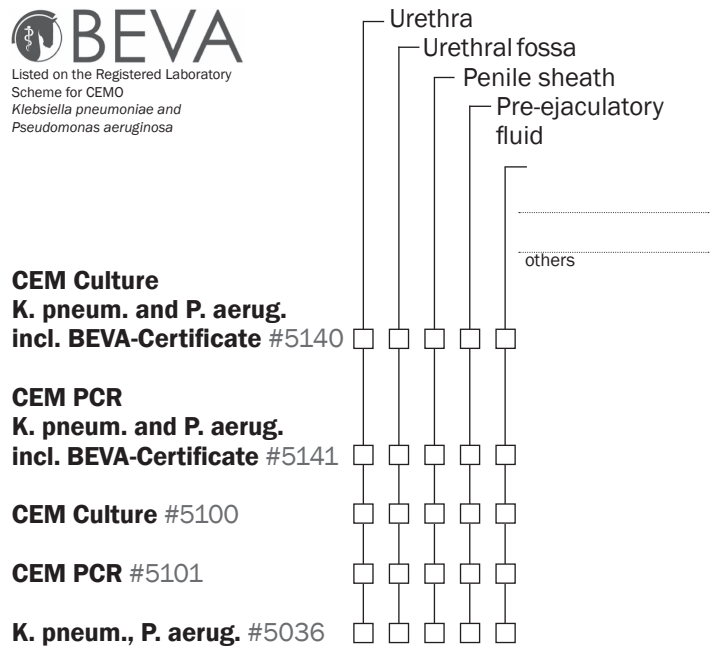
- Urethra
- Urethral fossa
- Penile sheath
- Pre-ejaculatory fluid (if possible)

### Laboratory tests:

**CEM (T. equigenitalis) by culture** (result after 7 days) as well as **Klebsiella pneumoniae and Pseudomonas aeruginosa** or  
**CEM (T. equigenitalis) by PCR** (result after 1-2 days) as well as **Klebsiella pneumoniae and Pseudomonas aeruginosa**

Issuance of an **BEVA branded laboratory certificate** is possible, provided that the above mentioned minimum requirements are met. Please note that requirements of certain studs may differ

**Important:** Swabs in AMIES transport medium with charcoal. 24h transport, \*8 °C



## Additional Requests / Comments

## Abbreviations / Explanations

<b>CFT</b>	Complement Fixation Test	<b>VNT</b>	Virus Neutralisation Test
<b>ELISA</b>	Enzyme Linked Immunosorbent Assay	<b>VI</b>	Virus Isolation
<b>PCR</b>	Polymerase Chain Reaction	<b>VNT</b>	Virus Neutralisation Test
		*	8 °C, cooled