Request Form Stallion

böse

... **ist gut!**

Please keep this space blank

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Fax: + 49 - (0) 51 27 - 90 20 5-55
E-Mail: mail@labor-boese.de

Labor Dr. Böse GmbH
Carl-Zeiss-Str. 6
DE-31177 Harsum

Sender Pls use CAPITAL LETTERS

Customer Number (if available): _____

Name: _____

Street: _____

Post code, town: _____

Country: _____

Phone: _____ Fax: _____

E-mail: _____

Date, signature: _____

Horse ID Pls use CAPITAL LETTERS

Name: _____

Life Number (UELN): _____

Chip Number: _____

SIRE (France): _____

Date of Birth: _____

Sex: _____

Colour: _____

Owner Pls use CAPITAL LETTERS

Customer Number (if available): _____

Name: _____

Street: _____

Post code, town: _____

Country: _____

Phone: _____ Fax: _____

E-mail: _____

Sample Specification

Date of sampling: _____

Time of sampling: _____

Type of specimen, sampling site:

☐ Serum
☐ Whole blood
☐ EDTA blood/ -plasma
☐ Blood smear
☐ Blood culture flask

☐ Swab: _____
☐ Native material: _____
☐ Biopsy: _____
☐ Cytolog. smear: _____
☐ Others: _____

☐ **Follow-up testing, see order no.:**

Invoice Recipient Pls use CAPITAL LETTERS

Setting up a new customer accout 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

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

2024-01-15 print

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
☐ ELISA *(serum)* #1509
☐ VI *(native semen)* #1501 ⎤ *10 - 20 ml each,*
☐ PCR *(native semen)* #1502 ⎦ *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

```
                    ┌─ Fossa glandis
                    │ ┌─ Sinus urethralis/Urethra
                    │ │ ┌─ Penile sheath/Prepuce
                    │ │ │ ┌─ Pre-ejaculatory fluid
                    │ │ │ │ ┌─ Semen
                    │ │ │ │ │ ┄┄┄┄┄
                                  others
Culture 7 days #5100  ☐ ☐ ☐ ☐ ☐
Culture 14 days #5114 ☐ ☐ ☐ ☐ ☐
PCR #5101             ☐ ☐ ☐ ☐ ☐
```
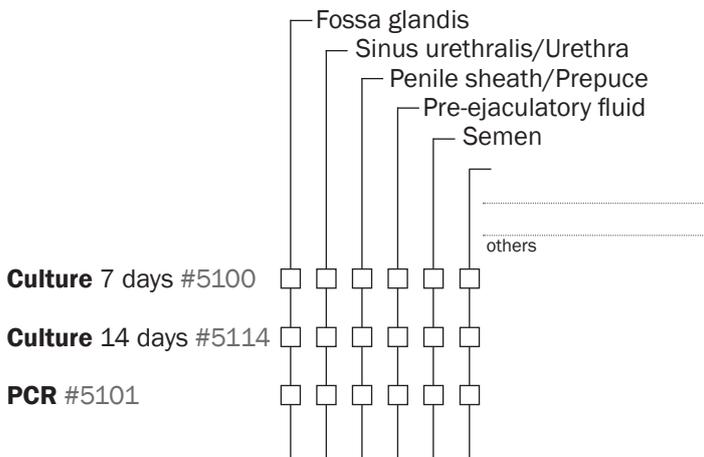
Bacteriology Breeding Stallion
beta-haem. streptococci, Klebsiella pneum., Pseudomonas aerug. a.o.

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*

⊙BEVA
Listed on the Registered Laboratory Scheme for CEMO
Klebsiella pneumoniae and Pseudomonas aeruginosa

```
                        ┌─ Urethra
                        │ ┌─ Urethral fossa
                        │ │ ┌─ Penile sheath
                        │ │ │ ┌─ Pre-ejaculatory
                        │ │ │ │   fluid
                        │ │ │ │ ┄┄┄┄
                                    others
CEM Culture
K. pneum. and P. aerug.
incl. BEVA-Certificate #5140  ☐ ☐ ☐ ☐
CEM PCR
K. pneum. and P. aerug.
incl. BEVA-Certificate #5141  ☐ ☐ ☐ ☐
CEM Culture #5100             ☐ ☐ ☐ ☐
CEM PCR #5101                 ☐ ☐ ☐ ☐
K. pneum., P. aerug. #5036    ☐ ☐ ☐ ☐
```
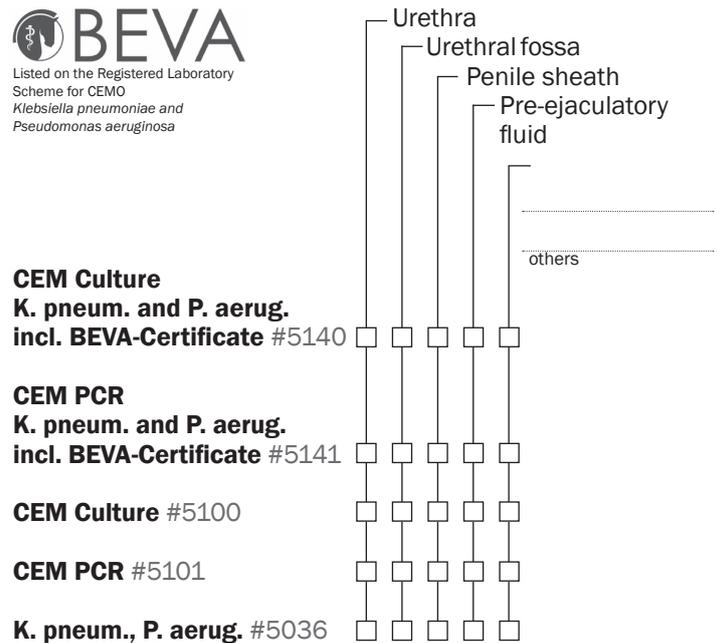
Additional Requests / Comments

……………………………
……………………………

Abbreviations / Explanations

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

2024-01-15 print