

Request Form Export

Laboratory Testing for Horses: Exportation, Breeding, Infectious Diseases

böse

... ist gut!

Receipt stamp Labor Dr. Böse

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Sender

Customer Number (if available):

Name:

Street:

Post code, town:

Country:

Phone: Fax:

e-mail:

Horse ID

Name:

Life Number (UELN):

Chip Number:

SIRE (France):

Date of Birth:

Sex:

Colour:

Sample Specification

Date of sampling:

Time of sampling:

Type of specimen☐ Serum ☐ Swab☐ Whole blood ☐ Native material☐ EDTA blood/ ☐ Biopsy☐ -plasma ☐ cytolog. smear☐ Blood smear ☐ Others:☐ Blood culture flask**Report** language/recipient☐ german ☐ english ☐ french

Original to:

Copy to:

Information for new customers

We accept orders with credit or debit card unless otherwise agreed. Setting up a new customer account will be charged 8 €.

Date, signature**Owner**

Customer Number (if available):

Name:

Street:

Post code, town:

Country:

Phone: Fax:

e-mail:

Invoice recipient

Customer Number (if available):

Name:

Street:

Post code, town:

Country:

Phone: Fax:

e-mail:

VAT Number:

Credit Card☐ Visa☐ American Express☐ Master/Euro☐ Diners

Credit Card holder:

Card Number:

Exp. date:

Authorisation for further orders: ☐ yes ☐ no**Date, signature** (always required)

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

Please order equipments using the separate form entitled "Request for sampling and shipping equipment" that can be found on our website www.labor-boese.de. Thank you!

Export Testing

Export: ☐ permanent ☐ temporary

To: _____

Competition in: _____

Date of export: _____

Additional info: _____

Serology and Direct Detection

Serology: Serum or whole blood • Detection of EVA using native semen (10 - 20 ml), cooled overnight transport • PCR: Swab, without transport medium or native material, cooled overnight transport

- Piroplasmose** Theileria equi and Babesia caballi
☐ C-Elisa, IFAT, e.g. export USA _____
☐ CFT, IFAT _____
☐ IFAT _____
☐ Direct Detection, EDTA blood, e.g. export Japan _____
- EIA** Equine Infectious Anemia
☐ Coggins-Test _____
☐ ELISA _____
- ☐ **Dourine** CFT _____
- ☐ **Glanders, Malleus** CFT _____
- EVA** Equine Viral Arteritis
☐ VNT _____
☐ VI and PCR from native semen _____
- ☐ **Leptospirosis** MAT _____
- ☐ **Salmonella abortus equi** SAT _____
- Salmonella typhimurium**
☐ Cultural detection using faeces (min. 50g) _____
- Vesicular stomatitis***
☐ VNT (Serotype Indiana and New Jersey) _____
- EHV-1** Equine Herpes Virus Type 1
☐ VNT _____
☐ PCR _____
- EHV-4** Equine Herpes Virus Type 4
☐ VNT _____
☐ PCR _____
- Equine Influenza A**
☐ HI (A equi I, II europ. and americ. type) _____
☐ PCR _____
- ☐ **Strangles** (Streptococcus equi subsp. equi)
BE and PCR, nasal swab in transport medium _____
- Surra** Trypanosoma evansi
☐ Microscopic detection, EDTA blood _____
- ☐ **AHS**, African Horse Sickness, C-ELISA _____
- WNV** West Nile Virus
☐ ELISA IgM _____
☐ ELISA IgM and IgG _____
- ☐ **Ehrlichiosis** A. phagocytophilum, IFAT _____

CEM, Contagious Equine Metritis

Important: Swabs in AMIES transport medium with charcoal. Cooled overnight transport.
CEM culture required for export.
CEM PCR for a preliminary result after 1 - 2 days.

Mares

	Fossa clitoridis	
	Sinus clitoridis med.	
	Sinus clitorides lat.	swab
	Cervix	
	Endometrium	
	Urethra	
	others	
Culture 7 days USA a.o.	☐	
Culture 7 days Canada	☐	
Culture 14 days	☐	
PCR	☐	

Stallions

	Fossa glandis	
	Sinus urethralis / Urethra	
	Penile sheath / Prepuce	
	Pre-ejaculatory fluid	
	Semen	
	others	
Culture 7 days USA a.o.	☐	
Culture 7 days Canada	☐	
Culture 14 days	☐	
PCR	☐	

Drug Screening

min. 10 ml serum or 50 ml urine, or use of the BEREG-Horse-Kit (please specify the kit internal ID Number).

- ☐ **Drug Screening***
NSAIDs, plasma cortisol level, synth. corticosteroids, tranquilizers, local anaesthetics, clenbuterol, methylxanthines/stimulants _____
- ☐ **Sample storage** (max. 6 months)
for possible later analysis _____

Additional tests, comments

Abbreviations

Ag	Antigen	IFAT	Immunofluorescent Antibody Test (Ab)
Ab	Antibody	MAT	Microagglutination Test (Ab)
BE	Bacteriological Examination	PCR	Polymerase Chain Reaction (Ag)
CFT	Complement Fixation Test (Ab)	SAT	Slow Agglutination Test (Ab)
ELISA	Enzyme Linked Immunosorbent Assay	VI	Virus Isolation (Ag)
HI	Haemagglutination Inhibition (Ab)	VNT	Virus Neutralisation Test (Ab)
		*	Performed by an accredited partner laboratory