

# DIAGNOSTIC REQUEST FORM CATTLE



AniCon Labor GmbH

## AniCon Labor GmbH

Muehlenstraße 13 | 49685 Hoeltinghausen

Phone: (+ 49) 44 73 - 94 38 52 Germany

Fax: (+ 49) 44 73 - 94 38 15 Germany

www.anicon.eu

Date .....

### VET CLINIC

Veterinarian .....

Clinic .....

Address .....

Address .....

Phone .....

Fax .....

E-Mail .....

### FARM/PRODUCER

Name .....

Site/Barn .....

Address .....

Phone .....

Fax .....

E-Mail .....

### LAB. NUMBER OF THE VETERINARIAN

Send Results to  Veterinarian  Producer Send copy of results to:

Send Bill to  Veterinarian  Producer .....

### CASE HISTORY

Species .....

Ear tag number .....

Age .....

**History & Clinical Signs:** (Diarrhea, pneumonia, CNS, post mortem results, etc. )

.....  
.....  
.....

### SAMPLES SUBMITTED

Swab .....

Whole Body .....

Brain .....

Lung .....

Heart .....

Liver .....

Kidney .....

Spleen .....

Lymph Node .....

Tonsil .....

Intestine .....

Other .....

Save Isolates

Yes  No

### EXAMINATION REQUESTS

#### Post-mortem examination

- Targeted sampling
- Patho-anatomical reporting

#### Cultural Assays

##### BACTERIOLOGY

- Aerobic Culture
- Specific Culture:
  - Cl. perfringens
  - Cl. difficile
  - Mycoplasma spp.
  - Salmonella spp.
- Sensitivity

##### VIROLOGY

- Isolation Rota
- Isolation Influenza A
- Other Instructions: .....

#### Other Instructions

.....  
.....

#### Parasitology

- Smear of the intestine:
- Coccidia
- Flotation (worm eggs)
- PCR: Cryptosporidia

#### PCR: Detection of Pathogens

- Bovine Virus-Diarrhoea-Virus (BVDV)
- Bovine Coronavirus
- Bovine Herpes Virus-1 (BHV-1; IBR)
- Bovine Respiratory Syncycial-Virus (BRSV)
- Chlamydiaceae
- Cryptosporidium parvum
- E. coli virulence genes
- Histophilus somni
- Klebsiella pneumoniae
- Mycobacterium avium ssp. paratuberculosis (Myc. ptbc.)
- Mycoplasma bovis
- Parainfluenza 3 (PI-3)
- Rotavirus A (BRV)
- Pasteurella multocida
- Others: .....

#### PCR: Characterization of Pathogens

- Pasteurella multocida (capsule typing)
- Clostridium perfringens (toxin genes)
- Clostridium difficile (toxin genes)

Zustand der Einsendung .....

AniCon-Labortagebuch-Nummer .....

Paketdienst .....

Eingangsdatum .....

Annahme (Kürzel) .....