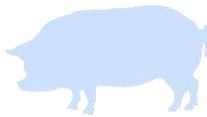


# SWINE



## 1-888-8BIOVET

(824-6838) • sac@biovet-inc.com

- Our technical team is available for consultation.
- Please ask for any special tests that are not listed on this form.
- All request forms are available on our Website
- Other form available: Cytology and Histopathology.

### Submissionner Customer #:

Clinic: \_\_\_\_\_

Veterinarian: \_\_\_\_\_

City: \_\_\_\_\_

Phone: \_\_\_\_\_

Email: \_\_\_\_\_

Would you like us to send the results to a third party? If so, to whom?

Name: \_\_\_\_\_

Email: \_\_\_\_\_

### Owner

Name: \_\_\_\_\_

Farm: \_\_\_\_\_

City: \_\_\_\_\_

**URGENT** (fees apply)

### MULTIPLEX SEROLOGY

- PRRSV - PCV2 - SIV MFIA
- PRRSV - PCV2 - SIV - *M. hyopneumoniae* ELISA MFIA

### ACTINOBACILLUS PLEUROPNEUMONIAE

- APP - Serotypes 1-9-11 Ab ELISA (GREMIP)
- APP - Sérotype 2 Ab ELISA (GREMIP)
- APP - Serotypes 2, 3, 7 Ab ELISA (GREMIP)
- APP - Serotypes 3-6-8-15 Ab ELISA (GREMIP)
- APP - Serotypes 4-7 Ab ELISA (GREMIP)
- APP - Serotypes 5 Ab ELISA (GREMIP)
- APP - Serotype 10 Ab ELISA (GREMIP)
- APP - Serotype 12 Ab ELISA (GREMIP)
- Multi APP Ab ELISA (GREMIP)

### PRRSV

- PRRSV Ab ELISA X3:  serum  fluids
- PRRSV Type 1 & 2 Ac MFIA
- PRRSV Type 1 & 2 qPCR
- PRRSV Type 1 & 2, *M. hyopneumoniae* MFIA
- PRRSV MLV-ATP-Fostera qPCR
- PRRSV Sequencing-Genotype:
  - Basic  Regular  Shared

### MYCOPLASMA

- M. hyopneumoniae* MFIA
- PRRSV Type 1 & 2, *M. hyopneumoniae* MFIA
- M. hyopneumoniae* Ab ELISA (IDEXX)
- M. hyopneumoniae* Ab ELISA - Titer
- M. hyopneumoniae* qPCR
- M. hyopneumoniae* & *M. hyorhinis* qPCR
- M. hyosynoviae* qPCR
- Sequencing *M. hyopneumoniae* P146

### HAEMOPHILUS PARASUIS

- H. parasuis* qPCR
- H. parasuis* - Ab - ELISA

### INFLUENZA - PPIV

- Influenza H1N1 - IHA (Ac)
- Influenza H3N2 - IHA (Ac)
- Influenza H1 Ab - ELISA blocking
- Influenza H3N2 Ab - ELISA
- Influenza H1 and H3N2 Ab - ELISA
- Influenza type A Ab - ELISA
- Influenza Type A qPCR
- Influenza H1/H3/N1/N2 qPCR
- Influenza HA Sequencing and genotyping
- Parainfluenza-1 qPCR

### TGEV-PRCV- PEDV- PoDCV

- TGEV-PRCV Ab ELISA  TGEV Ab ELISA
- TGEV-PEDV-PoDCV qPCR  TGEV- PEDV qPCR
- PEDV Ab ELISA

### ROTAVIRUS

- Rotavirus A, C qPCR  Rotavirus A, B, C qPCR

### SENECA VALLEY VIRUS (SVA)

- SVA qPCR  SVA bELISA

### PCV2 - PCV3

- PCV2 (2a/2b/2d) & PCV3 qPCR
- PCV2 Ab IgG ELISA

### MISCELLANEOUS VIRUSES

- Parvovirus Ab - IHA  Sapelovirus porcine (PSV) PCR

### qPCR PROFILES

- E. coli* F4, F18, *Lawsonia*, Salmonella
- Influenza A, *M. hyopneumoniae*, *M. hyorhinis*, *H. parasuis*
- M. hyosynoviae*, *M. hyorhinis*, *H. parasuis*
- Rotavirus A & C, *E. coli* F4, F5, F6
- "Suis-cides" and swine erysipelas qPCR
- Diarrhea in finisher pigs Profile qPCR (*Salmonella* spp, *Lawsonia*, *Brachyspira hyodysenteriae* and *B. hampsonii* qPCR)
- PRRSV Type 1 & 2, Influenza A, *M. hyopneumoniae*
- PRRSV, Influenza A, *M. hyopneumoniae*, *M. hyorhinis*, *H. parasuis*
- Post-weaning STM and ETEC qPCR

### SALMONELLA

- Salmonella* Ab ELISA
- Salmonella* spp + *Typhimurium* qPCR
  - + isolation if positive PCR
- Salmonella* spp Culture
- Salmonella* Serotyping (100 Serotypes)

### E. COLI

- E. coli* F4, F5, F6, STa, STb, LT (neonatal) qPCR
- E. coli* F4, F18, STa, STb, LT, STx2e (post-weaning) qPCR

### LAWSONIA

- Lawsonia* Ab ELISA  *Lawsonia* qPCR

### BACTERIOLOGY

- Culture  Sensitivity

### OTHER BACTERIA

- Brachyspira* spp (culture)
- Brachyspira hyodysenteriae* + *B. hampsonii* qPCR
- Clostridium* spp (culture)
- Clostridium perfringens* - toxins profile
- Pasteurella multocida* toxA qPCR
- Erysipèle - Ab - ELISA
- Streptococcus suis* - Ab - ELISA
- Leptospira* (6 serovars) Ab - MAT
- Leptospira* spp. qPCR
- Serratia* qPCR

### SEQUENCING/ GENOTYPING (isolate)

- APP Serotyping (18 Serotypes)
- Haemophilus parasuis* Serotyping (15 Serotypes)
- S. suis* Serotyping (35 Serotypes)

### HISTOPATHOLOGY (Request Form available)

- Histopathologie
- Immunohistochemistry PCV2

### PARASITOLOGY

- Skin scratching (KOH)  Zinc sulfate

### Sample identification

Number of samples: \_\_\_\_\_

If pool testing, number of samples per pool:

- 2  3  4  5  Other (specify): \_\_\_\_\_

Date of sampling: \_\_\_\_\_

Sampling reason (comments):

- Case Outbreak  Quarantine  Monitoring  
 Other (specify): \_\_\_\_\_

Production level:

- Sows  Suckling piglet  Gilt  
 Nursery  Finisher  Boar Unit

#	Identification	Type of sample
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		

**PLEASE WRITE IN BLOCK LETTERS**

Tests in black are done in-house - Fast transmission of the results.

Tests in blue are done externally.