RESET

BIOVET

SWINE

4375, av. Beaudry, Saint-Hyacinthe QC J2S 8W2

1-888-824-6838 • sac@biovet-inc.com

DO NOT WRITE OR PASTE ANYTHING HERE - RESERVED SPACE
BIOVET ORDER NUMBER

- Tests indicated in black are done in-house – Quick results.
- Tests in blue are outsource.

Customer #: _____ Phone: _____ Owner: _____

Clinic: _____ Farm: _____

Veterinarian: _____ City, prov: _____

Address: _____ Would you like us to send the results to a third party? If so, to whom? Name: _____ Email: _____

Email: _____

☐ BVFR08 **URGENT** (fees apply)

MULTIPLEX SEROLOGY

☐ 40121	PRRSV - PCV2 - SIV MFIA	S
☐ 40178	PRRSV - PCV2 - SIV - M. hyop. MFIA	S

ACTINOBACILLUS PLEUROPNEUMONIAE (GREMIP)

☐ 70013	APP - Serotypes 1-9-11 Ab ELISA	S
☐ 70030	APP - Serotypes 2 Ab ELISA	S
☐ 70015	APP - Serotypes 2, 3, 7 Ab ELISA	S
☐ 70027	APP - Serotypes 3-6-8-15 Ab ELISA	S
☐ 70020	APP - Serotypes 4-7 Ab ELISA	S
☐ 70014	APP - Serotype 5 Ab ELISA	S
☐ 70025	APP - Serotype 10 Ab ELISA	S
☐ 70026	APP - Serotype 12 Ab ELISA	S
☐ 70031	Multi APP Ab ELISA	S

E. COLI qPCR

☐ 20013	E. coli F4, F5, F6, STa, STb, LT (neonatal)	F
☐ 20014	E. coli F4, F18, STa, STb, LT, STx2e (post-weaning)	F

GLAESSERELLA (H.) PARASUIS

☐ 40022	G. parasuis - Ab - ELISA	S
☐ 40055	G. parasuis qPCR	†

INFLUENZA - PARAINFLUENZA

☐ 40125	Influenza type A Ab - ELISA	S
☐ 40138	Influenza Type A qPCR	†
☐ 40211	Influenza H1/H3 qPCR	
☐ 70102	Influenza HA Sequencing-Genotyping	
☐ 40136	PPIV-1 qPCR	†

LAWSONIA

☐ 40123	Lawsonia Ab ELISA	S
☐ 40149	Lawsonia qPCR	F

MICROBIOLOGIE

☐ 40001	Antibiotic Sensitivity	Isolate
☐ 40002	Aerobic Culture	†
☐ 40003	Anaerobic Culture	†
☐ 40120	Clostridium perfringens (culture)	†
☐ 40006	C. perfringens (Toxin profile)	Isolate
☐ 20009	Fecal culture + ATB	F
☐ 40004	Salmonella spp (culture)	

MYCOPLASMA

☐ 40182	M. hyopneumoniae MFIA	S
☐ 40180	M. hyop. & PRRSV type 1 & 2 MFIA	S
☐ 40034	M. hyopneumoniae Ab ELISA (IDEXX)	S
☐ 40154	M. hyopneumoniae qPCR	†
☐ 40051	M. hyop. & M. hyorhinis qPCR	†
☐ 40129	M. hyosynoviae qPCR	†
☐ 70099	M. hyopneumoniae P146 sequencing	†

PCV2 – PCV3

☐ 40037	PCV2 Ab IgG ELISA	S
☐ 40161	PCV2 (2a/2b/2d/2e) & PCV3 qPCR	S

ROTAVIRUS

☐ 40159	Rotavirus A, C qPCR	F
☐ 40155	Rotavirus A, B, C qPCR	F
☐ 40208	Rotavirus C sequencing	†

Please ask for any special tests that are not listed on this requisition form.

PRRSV

☐ 40097	PRRSV Ab ELISA X3 (serum)	S
☐ 40108	PRRSV Ab ELISA X3 (oral fluids)	
☐ 40198	PRRSV Type 1 & 2 Ab MFIA	S
☐ 40180	PRRSV 1 & 2 Ab with M. hyop. MFIA	S
☐ 40164	PRRSV Type 1 & 2 qPCR	S or †
☐ 40150	PRRSV MLV-ATP-Fostera qPCR	†
☐ 40047	PRRSV Sequencing-Genotyping (Basic)	
☐ 40045	PRRSV Sequencing-Genotyping (Regular)	

SENECA VALLEY VIRUS

☐ 40156	SVA bELISA	S
☐ 40126	SVA qPCR	F

SALMONELLA

☐ 40185	Salmonella Ab ELISA	S
☐ 40110	Salmonella spp qPCR	F
☐ 40140	Salmonella spp + Typhimurium qPCR	F
☐ 40141	Salmonella (culture) if positive PCR	†
☐ 40004	Salmonella spp (culture)	
☐ 40109	Salmonella Serotyping	Isolate

TGEV-PRCV- PEDV- PoDCV

☐ 40116	PEDV Ab ELISA	S
☐ 40152	TGEV-PEDV qPCR	†
☐ 20006	TGEV-PEDV-PoDCV qPCR	†
☐ 40018	TGEV-PRCV Ab ELISA	S

qPCR PROFILES

☐ 20016	E. coli F4, F18, Lawsonia, Salmonella	F or †
☐ 20011	Influ. A, M. hyop, M. hyor, H. parasuis	†
☐ 40133	M. hyos, M. hyorhinis, H. parasuis	†
☐ 20022	"Suis-cides" and swine erysipelas qPCR	†
☐ 20019	Diarrhea in finisher pigs Profile	F or †
☐ 20015	Rotavirus A & C, E. coli F4, F5, F6	F or †
☐ 20024	Rotavirus A, B, C, Sapovirus qPCR	F or †
☐ 40139	PRRSV 1 & 2, Influenza A, M. hyop.	†
☐ 20020	PRRSV, Influ A, M. hyop, M. hyor, HP	†
☐ 20021	STM & ETEC post-weaning qPCR	F or †

MISCELLANEOUS VIRUS

☐ 70067	Parvovirus Ab – IHA	S
☐ 40165	Porcine Sapelovirus (PSV) PCR	F

OTHER BACTERIA

☐ 40196	Brachyspira hampsonii qPCR	F
☐ 40197	Brachyspira hyodysenteriae qPCR	F
☐ 40183	B. hyodysenteriae + B. hampsonii qPCR	F
☐ 40199	B. hyodysenteriae + B. pilosicoli qPCR	F
☐ 40200	B. pilosicoli qPCR	F
☐ 40039	Brucellosis Ab APAT	S
☐ 20018	Clostridium 4-plex qPCR	†
☐ 70018	Leptospira (6 serovars) Ab MAT	S
☐ 40205	Leptospira spp. qPCR	L or U
☐ 40005	Pasteurella multocida toxA qPCR	†

SEROTYPING

☐ 70008	S. suis Serotyping (29 serotypes)	Isolate

PARASITOLOGY

☐ 70002	Parasitology (Wisconsin or $ZnSO_4$)	F

OTHER TESTS

☐

☐

SAMPLES

Date of sampling: _____

Number of sample(s): _____

COMMENTS - Sampling reason (if other, specify)

☐ Case Outbreak ☐ Quarantine ☐ Monitoring

Production level: ☐ Sows ☐ Suckling piglet ☐ Gilt ☐ Nursery ☐ Finisher ☐ Boar Unit

If pool testing, number of samples per pool: ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ Other (specify): _____

	Identification	Type of sample
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PLEASE WRITE IN BLOCK LETTERS

REQUIRED SAMPLES: **F** = Feces; **L** = Lavander (EDTA Whole Blood); **S** = serum (red) U = Urine; † See the directory of services for the types of samples to be submitted.

MKT-008-EN-V.18
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