

Customer #: \_\_\_\_\_ Phone: \_\_\_\_\_ Owner: \_\_\_\_\_  
Clinic: \_\_\_\_\_ Farm: \_\_\_\_\_  
Veterinarian: \_\_\_\_\_ City, prov: \_\_\_\_\_  
Address: \_\_\_\_\_ Would you like us to transmit the result to a third party?  
If so, to whom? Name: \_\_\_\_\_  
Email: \_\_\_\_\_

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

★ NEW

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

☐ BVFR08 **URGENT** (fees apply)

- ☐ CREVV Pathologist's interpretation  
(chem. & Hematology results only - fees apply)  
☐ Follow up case - order # \_\_\_\_\_

### HISTORY /COMMENTS

### OTHER TESTS

- ☐  
☐

### CHEM./HEMATOLOGICAL PROFILES

- ☐ BV1176 **BIOVET COMPLETE** S + L  
☐ BV1175 **BIOVET COMPLETE + Interpret.** S + L  
☐ BV1172 **Chemistry** S  
☐ CT332 **Complete blood count (CBC)** L  
☐ BV1179 **Hepatic with GLDH** † S  
☐ BV1180 **Peri-Partum** S  
☐ BV1178 **Renal** S

### qPCR PROFILES

- ☐ BV1203 **Abortion** †  
☐ BV1204 **Simplified Abortion** †  
☐ BV1205 **Simplified Diarrhea calf** F  
☐ BV1206 **Digestive (Diarrhea)** F  
☐ BV1211 **Complete Respiratory** †  
☐ BV1210 **Bacterial respiratory** †  
☐ BV1213 **Viral respiratory** †  
☐ BV1212 **Viral PLUS respiratory** †

### SEROLOGICAL PROFILES

- ☐ BV1208 **Digestive Ag ELISA profile** F  
☐ BV1224 **Health Profile 1** S  
☐ BV1225 **Health Profile 2** S + L  
☐ BV1226 **Sero-Abortion Profile** S

Profile descriptions in our Directory of services.

### CHEMISTRY

- ☐ CT010 **Albumin** S  
☐ CT060 **AST (SGOT)** S  
☐ CT100 **BUN** S  
☐ CT110 **Calcium** S  
☐ CT120 **Chloride** S  
☐ CT130 **Creatine Kinase (CK)** S  
☐ CT135 **Creatinine** S  
☐ BV7072 **Copper** † S  
☐ BV7035 **GLDH** † S  
☐ CT170 **Magnesium** S  
☐ CT180 **Phosphorus** S  
☐ CT185 **Potassium** S  
☐ CT190 **Total Proteins** S  
☐ BV7074 **Selenium** † S  
☐ BV7076 **Selenium & Vitamin E** † S†  
☐ CS16850 **Vitamin E** † S†

### HEMATOLOGY

- ☐ CT365 **Fibrinogen** L  
☐ BV0061 **Hemoglobin (Fetal serum)** S

### ENDOCRINOLOGY

- ☐ BV0065 **Pregnancy test** S  
☐ BV0071 **Pregnancy test** Milk  
☐ CB475 **Progesterone** S or Milk

### PCR

- ☐ BV0085 **Anaplasma marginale qPCR** L  
☐ BV0046 **BVDV qPCR** †  
☐ BV0052 **Coronavirus (BoCV) qPCR** F or †  
☐ BV1188 **Clostridium multiplex qPCR** †  
☐ BV0010 **C. perfringens (Toxins profile)** Isolate  
☐ BV0048 **Freemartin** L  
☐ CS14456 **IBR (BoHV1) qPCR** †  
☐ CT974 **Leptospira spp. qPCR** L  
☐ CT976 **Leptospira spp. qPCR** †  
☐ CS16115 **Bovine Leukosis (BLV) qPCR** L  
☐ BV0075 **M. bovis qPCR** †  
☐ BV0036 **Mycoplasma spp. qPCR** L or †  
☐ BV1196 **M. bovis & spp. qPCR** L or †  
☐ BV0072 **Paratuberculosis (Johne's) qPCR** F or L or †  
☐ BV0093 **Salmonella spp. qPCR** F or †  
☐ BV0096 **Salmo. spp. Typhimurium-Dublin** F or †  
☐ BV0092 **Salmonella serotyping** Isolat  
☐ BV0103 **S. aureus & S. agalactiae qPCR** Milk  
☐ BV0104 **S. aur./S. agal./dysg./uber./M. bovis** Milk  
☐ BV0111 **Ureaplasma diversum qPCR** †

### SEROLOGY, VIROLOGY

- ☐ BV0043 **Brucellosis Ab APAT (form. CFIA)** S  
☐ BV0044 **BVDV Ag-ELISA\*** S†  
☐ BV0246 **BVDV Total X3 Ab ELISA (IDEXX)** S  
☐ BV7060 **BVDV Ab SN Type 1** † S  
☐ BV7061 **BVDV Ab SN Type 2** † S  
☐ BV0051 **Coronavirus Ag ELISA** F  
☐ BV7195 **Coxiella burnetii Ab ELISA** S  
☐ BV0114 **E. coli K99 Ag ELISA** F  
☐ BV0063 **IBR Ab-cELISA (competitive)** S  
☐ BV0064 **IBR Ab-ELISA Indirect** S  
☐ BV0059 **Leptospira hardjo Ab ELISA** S  
☐ BV7087 **Leptospira (6 serovars) Ab MAT** † S  
☐ BV0015 **Bovine Leukosis Ab-ELISA** Milk  
☐ BV0068 **Bovine Leukosis Ab-ELISA** S†  
☐ BV0077 **M. bovis Ab ELISA** S  
☐ BV0073-L **M. paratuberculosis - Ab ELISA** Milk  
☐ BV0073-S **M. paratuberculosis - Ab ELISA** S  
☐ BV0088 **Neospora caninum Ab-ELISA** S†  
☐ BV0116 **Rotavirus Ag ELISA** F  
☐ BV0060 **Leptospira pomona Ab-ELISA** S  
☐ BV0055-L **S. Dublin Ab ELISA (individual)** Milk  
☐ BV0055-R **S. Dublin Ab ELISA (Bulk)** Milk  
☐ BV0055-S **S. Dublin Ab ELISA (individual)** S†  
☐ BV0056 **S. Dublin Ab ELISA (pool of 5 ONLY)** S

### PARASITOLOGY

- ☐ CT550 **Cryptosporidium – Ag ELISA** F  
☐ CT805 **Zinc Sulfate - 6 months or less** F  
★ ☐ BV0006 **Wisconsin - more than 6 months** F

### MICROBIOLOGY

- ☐ EXT **Antimicrobial susceptibility** Isolat  
☐ BV1243 **Antimicrobial susceptibility (Milk)** Isolat  
☐ BV0039 **Bacteriology (Milk)** Milk  
☐ BV0066 **Bacteriology (Milk) - heifer** Milk  
☐ BV0050 **Total coliform count** Milk  
☐ CM070 **Aerobic Culture** †  
☐ CM030 **Anaerobic Culture** †  
☐ BV0082 **Aerobic colony count meso.** Milk  
☐ BV1200 **Milk Bulk tank Profile** Milk  
☐ BV1152 **Respiratory profile (culture)** †  
☐ BV1199 **Litter / Milk / Wipe profile** †  
☐ CM121 **Salmonella spp. (culture)** F ou †

### SAMPLES

Sampling date: \_\_\_\_\_  
Number of sample(s): \_\_\_\_\_  
Sample type(s): \_\_\_\_\_  
Sampled by: \_\_\_\_\_

| Identification Number | Breed | Sex | Age |
|-----------------------|-------|-----|-----|
| 1                     |       |     |     |
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| 23                    |       |     |     |
| 24                    |       |     |     |

† Use bovine - herd request form for 25 animals or more.

Please write in block letters

**REQUIRED SAMPLES:** F = Feces; L = EDTA Whole Blood (Lavander); S = serum (red top) † See the directory of services for the types of samples to be submitted. \* The animal must be 3 months and older for test. †

† Tests in blue are performed at an external laboratory located in Quebec. Shipping fees apply.

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