

Customer #: _____ Phone: _____ Ref./ Study#: _____
Institution: _____ Would you like us to send the results to a third party? If so, to whom? _____
Submitter: _____ Name: _____
Address: _____ Email: _____

Email:

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

SAMPLES

Sampling date: _____
Number of sample(s): _____
Type of sample(s): _____
Collected by: _____

IDENTIFICATION	Species**
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

** If applicable.

HISTORY

OTHER TESTS

☐

☐

Please write in block letters

CUSTOM PROFILES [min. recom. 50 µL + indicated vol] *

☐ BV1270	CP CHEM 3	PG or S 75 µL
☐ BV1271	CP CHEM 4	PG or S 100 µL
☐ BV1272	CP CHEM 5	PG or S 125 µL
☐ BV1273	CP CHEM 6	PG or S 150 µL
☐ BV1274	CP CHEM 7	PG or S 175 µL
☐ BV1275	CP CHEM 8	PG or S 190 µL
☐ BV1276	CP CHEM 9	PG or S 215 µL
☐ BV1277	CP CHEM 10	PG or S 230 µL
☐ BV1278	CP CHEM 11	PG or S 245 µL
☐ BV1279	CP CHEM 12	PG or S 260 µL

Check the number of parameters chosen on the list below.

HEALTH STATEMENT (MANDATORY)

I _____ Name of Veterinarian
certify that the samples indicated above come from animals:

- ☐ Free of herpes B virus
☐ Not infected with HIV
☐ Not infected with any other pathogen, RG3 or RG4

If one of the boxes has not been checked, specify the reasons:

List any other animal health conditions:

IMPORTANT: Biovet reserves the right to refuse samples according to the information declared.

CHEMISTRY [min. recom. 50 µL + indicated vol] *

☐ BV1001	Primate Chemistry profile	PG or S 250 µL
☐ CT010	Albumin	PG or S 11 µL
☐ CT020	ALP	PG or S 11 µL
☐ CT030	ALT	PG or S 15 µL
☐ CT040	Amylase	PG or S 11 µL
☐ CT060	AST	PG or S 15 µL
☐ CT225	Bile acids - baseline	PG or S 11 µL
☐ CT080	Bilirubin (dir./ indir.)	PG or S 23 µL
☐ CT090	Bilirubin, total	PG or S 15 µL
☐ CT100	BUN	PG or S 11 µL
☐ CT110	Calcium	PG or S 12 µL
☐ CT120	Chloride	PG or S 30 µL
☐ CT125	Cholesterol	PG or S 11 µL
☐ CT130	Creatine Kinase (CK)	PG or S 12 µL
☐ CT135	Creatinine	PG or S 20 µL
☐ CT145	GGT	PG or S 14 µL
☐ CT150	Glucose	PG or S 11 µL
☐ CT165	Lipase, DGGR	PG or S 11 µL
☐ CT170	Magnesium	PG or S 11 µL
☐ CT180	Phosphorus	PG or S 12 µL
☐ CT185	Potassium	PG or S 30 µL
☐ CT190	Total Protein	PG or S 15 µL
☐ CT195	Sodium	PG or S 30 µL
☐ CT115	TCO2 (Bicarbonates)	PG or S 12 µL
☐ CT205	Triglycerides	PG or S 11 µL

Description of profiles on our site: biovet.ca/prime-p

HEMATOLOGY [min. recom. 50 µL + indicated vol] *

☐ CT330	CBC	L or G 100 µL
☐ CT365	Fibrinogen	L or G 200 µL

* (e.g. 100 + 50 = 150 µL)

Note: Favor the use of tubes with rubber cap for hematological analyses.

MICROBIOLOGY

☐ EXT	Antimicrobial susceptibility	
☐ CM070	Aerobic Culture	(1)
☐ CM030	Anaerobic Culture	(2)
☐ BV1143	Fecal culture + ATB	F
☐ CM061	Blood culture + ATB	(3)
☐ BV1194	Yeasts and Moulds	(4)

☐ Feces ☐ Urine ☐ Genital ☐ Other (specify):

UROLOGY

☐ CT760	Complete Urinalysis	U
☐ CT775	Protein/Creatinine Ratio	U

PARASITOLOGY

☐ CT805	Parasitology (Zn sulfate)	F-SAF
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SEROLOGICAL PROFILES (MACAQUES)

☐ BV7213	Panel A1	S
☐ BV7214	Panel A2	S
☐ BV7215	Panel A3	S
☐ BV7216	Panel A4	S
☐ BV7217	Panel A5	S
☐ BV7218	Panel A6	S
☐ BV7219	Panel A7	S
☐ BV7220	Panel G	S
☐ BV7221	Panel G1	S
☐ BV7222	Panel H	S

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CYTOLOGY

Mass/Organ

☐ CCYTO	Aspiration
☐ CCYTO	Impression

Fluid analysis

☐ CFLUA	Abdominal fluid
☐ CFLUA	Thoracic fluid
☐ CFLUA	Synovial fluid
☐ CFLUA	CSF

Lavages

☐ CFLUA	Tracheal lavage
☐ CFLUA	BLA

Tests indicated in black are done in-house.

Tests in blue are outsource

ATTENTION

- Samples may be refused if packaging instructions (IU-558) are not followed.
- File management fees apply for the centrifugation and decantation of blood samples. (BVFRO5).

BIOVET 4375 Beaudry, St-Hyacinthe Québec, Canada	Packaging instructions for specimens from primates or emerging pathogens		IU-558 Version 7 (En)
Préparé par : J-F. Sicard Date : 2023-06-02	Révisé par : Amélie Francoeur Date : 2023-06-02	Approuvé par : Isabelle Caya Date : 2023-06-02	Mise en application : 2023-06-02

Instructions to follow when packaging primate samples for shipment to Biovet Inc. to ensure compliance with biosafety standards.

1. Complete the requisition form (MKT-047) including the health declaration. Send the completed requisition and declaration to the following address : Biovet-Sac@biovet-inc.com
2. Use an airtight, sterile primary container.

Example:

- a. Hermetically sealed tubes (see photo 1)
- b. SAF container (see photo 2)

Note:

- In the specific case of **feces samples for parasitological analysis**, it is **MANDATORY** to use a **SAF container** (photo 2).
 - For **biochemical analyses** (including profiles), a **file management fee of \$20.00** applies for **centrifugation and decantation** of blood samples. To avoid these charges, use the tubes provided by Biovet to decant your blood samples (photo 1).
 - For **hematology analyses**, use tubes with **rubber stoppers**.
3. Place the primary container in a secondary container marked "BioHazard". Biovet also supplies BioHazard type bags (see photo 3). Close the bag as tightly as possible. Biovet strongly suggests using a double layer of BioHazard bags.
 4. Place sample in shipping box or cooler. The package must be sent in a rigid outer packaging (no envelope).
 5. Place the requisition form including the animal health declaration in paper form in the box or cooler.
 6. The package must be correctly identified:
 - Regulatory label UN3373 "Biological substances, category B"
 - Name, address and telephone number of shipper and consignee (shipping order).



Photo 1. Biovet tube

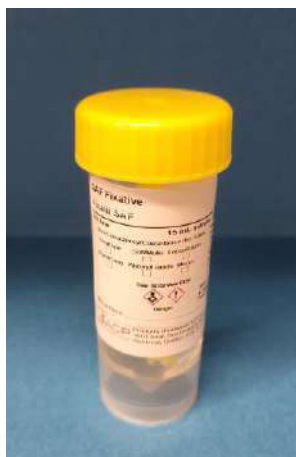


Photo 2. SAF container



Photo 3. Biohazard bag