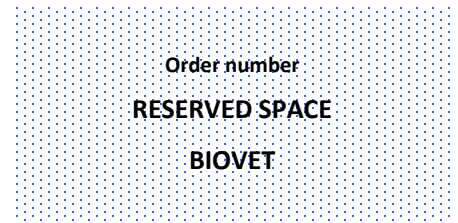


Primates Samples Request Form

(see instructions for use IU-558)
1-888-8-BIOVET • sac@biovet-inc.com



SUBMISSIONNER Customer #:

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

SAMPLES

Sampling date: _____
 Type: Fresh Fixed (Formol, SAF, etc.)
 Nature of sample:
 Blood Serum Feces Other
 Collected by: _____

SAMPLE IDENTIFICATION

#	Identification	Species*
1	_____	_____
2	_____	_____
3	_____	_____
4	_____	_____
5	_____	_____
6	_____	_____
7	_____	_____
8	_____	_____
9	_____	_____
10	_____	_____

* If applicable

OTHER ANALYSIS / COMMENTS

Please write in block letters

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

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

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

List any other animal health conditions:

PROFILES

Chemistry — Alb, ALT, ALP, AST, Tot. Bil., Ca, Cl, Chol, Creat, K, GAP, GGT, Glob, Glu, Na, P, Tot. Prot., A/G Ratio, Na/K Ratio, TCO₂, BUN.

Hepatic — Alb, ALT, ALP, AST, Tot. Bil.

PM 6 — ALP, ALT, Glu, Creat, Tot. Prot., BUN

PM 12 — Alb, ALP, ALT, Tot. Bil., Ca, Chol, Glob, Glu, Creat, P, Tot. Prot., BUN.

Pancreatic — Alb, ALT, ALP, Amy, AST, Ca, Cl, Chol, CK, Creat, Tot. Bil., GAP, GGT, Glob, Glu, K, DGGR Lip, Na, P, Tot. Prot., A/G Ratio, Na/K Ratio, TCO₂, BUN

CHEMISTRY

<input type="checkbox"/> Albumin	<input type="checkbox"/> GGT
<input type="checkbox"/> Alk Phos	<input type="checkbox"/> Glucose
<input type="checkbox"/> ALT	<input type="checkbox"/> Lipase
<input type="checkbox"/> Amylase	<input type="checkbox"/> Mg
<input type="checkbox"/> AST	<input type="checkbox"/> Na-K-Ca-Cl-TCO ₂
<input type="checkbox"/> Bilirubin (dir./indir.)	<input type="checkbox"/> Phosphore
<input type="checkbox"/> Bilirubin (total)	<input type="checkbox"/> Total Prot.
<input type="checkbox"/> Cholesterol	<input type="checkbox"/> Triglycerides
<input type="checkbox"/> CK	<input type="checkbox"/> BUN
<input type="checkbox"/> Creatinine	

URINALYSIS

Urine analysis
 Urine protein/creatinine ratio

HEMATOLOGY

Complete Blood Count (CBC)
 CGMH, Differential, Erythrocyte, Hematocrit, hemoglobin, TGMH, WBC, Platelet, Reticulocyte (if anemia), VGM

CBC without diff.

<input type="checkbox"/> Hematocrite	<input type="checkbox"/> Platelet
<input type="checkbox"/> WBC	<input type="checkbox"/> Reticulocyte

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

PARASITOLOGY

Fecal Float - Zinc Sulphate
Note: Send in a SAF container

MICROBIOLOGY

Culture (Aerobic / Anaerobic)

<input type="checkbox"/> Aerobic	<input type="checkbox"/> Anaerobic
<input type="checkbox"/> Feces	<input type="checkbox"/> Urine
<input type="checkbox"/> Skin	<input type="checkbox"/> Genital
<input type="checkbox"/> Other (Specify): _____	

CYTOLOGY

Mass/Organ

<input type="checkbox"/> Aspiration	<input type="checkbox"/> Impression
-------------------------------------	-------------------------------------

Body fluids

<input type="checkbox"/> Abdominal	<input type="checkbox"/> Thoracic
<input type="checkbox"/> Synovial	<input type="checkbox"/> Cerebrospinal

Washing

<input type="checkbox"/> Tracheal wash
<input type="checkbox"/> Bronchoalveolar lavage


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

Tests in blue are outsourced.

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

Note: Samples may be refused if packaging instructions (IU-558) are not followed.

Note: File management fees of \$20.00 apply for the centrifugation and decantation of blood samples.

 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

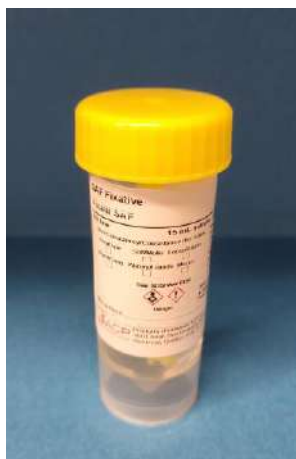


Photo 2. SAF container



Photo 3. Biohazard bag