

**ADENOVIRUS - ANTIGEN RESEARCH - EP673**

**ADENOVIRUS ANTIGEN RESEARCH | CI378**

**PROFICIENCY TESTING**

- Lyophilized cell suspension.
- Two items (CAV01 and CAV02) of 200µL.
- Expiration: Temperature below 0°C for 4 years.
- Shipment: Quarterly.

**INTERNAL CONTROL**

Volume: 1 positive unit of 200µL and 1 negative unit of 200µL.  
Expiration: Temperature below 0°C for 4 years.

**ANAEROBES RESEARCH**

**PROFICIENCY TESTING**

- Lyophilized bacteria prepared from strains.
- Two items (VPANB01 and VPANB02) of 200µL.
- Expiration: up to 2 years at temperature between 2 and 8°C
- Shipment: Quarterly.

**BACTERIOLOGY - EPVBA24 | EP049**

Culture Identification.

**PROFICIENCY TESTING**

- Lyophilized from pure strains.
- Two items (VBA 01, VBA 02) of 400µL.
- Expiration: Temperature below 0°C for 1 year
- Shipment: Quarterly.

**BACTERIOSCOPY GRAM- EPVBA24 | EP049** Gram bacilloscopy in physical and digitized item

**PROFICIENCY TESTING**

- Smear of bacterial growth.
- Two items (VLB 01 and VLB 02) - N.A.
- Expiration: Temperature between 15 and 30°C for 3 months
- Shipment: Quarterly.

**BIOCHEMISTRY I - EPVBQI24 | EP050**

Albumin, amylase, total bilirubin, ionic calcium, total calcium, ketone (ketonemia), CK-MB activity, CK-MB mass, HDL cholesterol, LDL cholesterol, total cholesterol, VLDL cholesterol, CPK, creatinine, iron, alkaline phosphatase, phosphorus, fructosamine, gGT, glucose, lipase, Total lipids, osmolality, potassium, total proteins, sodium, TGO/AST, TGP/ALT, triglycerides and urea.

**PROFICIENCY TESTING**

- Lyophilized animal serum
- Two items (VBQ01 and VBQ02) of 3,0mL.
- Expiration: Temperature below 0°C for 2 years.
- Shipment: Quarterly.

**INTERNAL CONTROL - CI107**

**CANINE MATRIX**

Lactic acid, uric acid, albumin, amylase, total bilirubin, total calcium, CK-MB activity, chlorides, HDL and total cholesterol, creatinine, iron, alkaline phosphatase, phosphorus, fructosamine, gGT, glucose, LDH, lipase, CPK, magnesium, potassium, total proteins, sodium, TGO/AST, TGP/ALT, triglycerides and urea.

Volume: 2 level I units of 3,0mL and 2 level II units of 3,0mL.

Expiration: Temperature below 0°C for 2 years.

**INTERNAL CONTROL - CI154**

**EQUINE MATRIX**

Lactic acid, uric acid, albumin, amylase, total bilirubin, ionic and total calcium, CK-MB activity, chlorides, HDL and total cholesterol, creatinine, iron, alkaline phosphatase, phosphorus, fructosamine, gGT, glucose, LDH, lipase, CPK, magnesium, potassium, total proteins, sodium, TGO/AST, TGP/ALT, triglycerides and urea.

Volume: 2 level I units of 3,0mL and 2 level II units of 3,0mL.

Expiration: Temperature below 0°C for 2 years.

**INTERNAL CONTROL -**

**HUMAN MATRIX**

Lactic acid, uric acid, albumin, aldolase, amylase, direct and total bilirubin, ionic and total calcium, total iron-binding capacity, CK-MB activity and mass, chlorides, HDL, LDL and total cholesterol, cholinesterase, CPK (CK), creatinine, iron, total acid phosphatase, alkaline phosphatase, phosphorus, fructosamine, gGT, glucose, LDH, lipase, lithium, magnesium, mucoproteins, osmolality, potassium, total proteins, sodium, TGO/AST, TGP/ALT, triglycerides, urea, cortisol, free and total T3, free and total T4.

**BIOCHEMISTRY II - EPVBQII24 | EP051**

1,5 (OH)2 Vitamin D, 25 (OH) Vitamin D, folic acid, Lactic acid, uric acid, bile acids, ADA, aldolase, ammonia, beta carotene, free iron-binding capacity, total iron-binding capacity, chlorides, copper, cholinesterase, D-Xylose, angiotensin converting enzyme (ACE), prostatic acid phosphatase, total acid phosphatase, LDH, leucine aminopeptidase (LAP), magnesium, vitamin A, and vitamin B12.

**PROFICIENCY TESTING**

- Lyophilized animal serum.
- Two items (VBQ01 and VBQ02) of 3,0mL.
- Expiration: Temperature below 0°C for 2 years.
- Shipment: Quarterly.

**PROFICIENCY TESTING**  
**INTERNAL CONTROLS**

Mark the modules of interest with "x".

Enter the number of monthly kits and which presentation, (when offered in different presentations) you want to receive.

<b>BRUCELLOSIS - EPVBRU24   EP232</b>		<b>BRUCELOSIS -   CI323</b>	
<input type="checkbox"/> <b>PROFICIENCY TESTING</b> - Lyophilized bovine serum. - Two items (VBL01, VBL02) de 430µL. - Expiration: Temperature below 0°C for 3 years. - Shipment: Quarterly.		<input type="checkbox"/> <b>INTERNAL CONTROL</b> Volume: 1 positive unit of 430µL and 1 negative unit of 430µL. Expiration: Temperature below 0°C for 3 years.	
<b>CANINE IMMUNOHEMATOLOGY - EPVIHGC34   EP248</b>			
<input type="checkbox"/> <b>PROFICIENCY TESTING</b> - Suspension of erythrocytes. - Two items (VHR01, VHD101 and VHD1101) of 500µL. - Expiration: Temperature between 2 and 8°C for 45 days. - Shipment: Quarterly.			
<b>CANINE DISTEMPER IMMUNOLOGY -   EP699</b>			
<input type="checkbox"/> <b>PROFICIENCY TESTING</b> - Lyophilized serum of canine origin. - Two items (ILVCV01 and ILVCV02) of 100µL. - Expiration: Temperature below 0°C for 2 years. - Shipment: Quarterly.			
<b>CANINE ERRLICHIOSE IMMUNOLOGY -   EP698</b>			
<input type="checkbox"/> <b>PROFICIENCY TESTING</b> - Lyophilized serum of canine origin. - Two items (ILVEC01 e ILVEC02) of 100µL. - Expiration: Temperature below 0°C for 2 years. - Shipment: Quarterly.			
<b>CANINE PARVOVIROSIS IMMUNOLOGY -   EP697</b>			
<input type="checkbox"/> <b>PROFICIENCY TESTING</b> - Lyophilized serum of canine origin. - Two items (ILVPV01 e ILVPV02) of 100µL. - Expiration: Temperature below 0°C for 2 years. - Shipment: Quarterly.			
<b>CANINE VISCERAL LEISHMANIASIS -   EP679</b>			
<input type="checkbox"/> <b>PROFICIENCY TESTING</b> - Liquid canine serum. - Two items (LVC01 and LVC02) of 50µL. - Temperature below -20 °C for 1 year. - Shipment: Quarterly.			
<b>CARDIAC MARKERS -   EP737</b>			
<input type="checkbox"/> <b>PROFICIENCY TESTING</b> - Lyophilized serum of animal origin. - Two items (VMC01 e VMC02) of 200µL. - Expiration: Temperature below 0°C for 2 years. - Shipment: Quarterly.			
<b>CARDIAC MARKERS: NT-PROBNP -   EP700</b>			
<input type="checkbox"/> <b>PROFICIENCY TESTING</b> - Lyophilized serum of animal origin. - Two items (VMCNT01 e VMCNT02) of 200µL. - Expiration: Temperature below 0°C for 2 years. - Shipment: Quarterly.		<input type="checkbox"/> <b>INTERNAL CONTROL - CI401</b> <b>CANINE MATRIX</b> - Lyophilized serum of animal origin. - Expiration: Temperature below 0°C for 2 years. - Volume: 1 unit of 200uL level I+ 1 unit of 200uL level II  <input type="checkbox"/> <b>INTERNAL CONTROL - CI402</b> <b>FELINE MATRIX</b> - Lyophilized serum of animal origin. - Expiration: Temperature below 0°C for 2 years. - Volume: 1 unit of 200uL level I+ 1 unit of 200uL level II	
<b>COAGULATION - EPVCO24   EP061</b>			
Fibrinogen, aPTT and TAP.			
<input type="checkbox"/> <b>PROFICIENCY TESTING</b> - Plasma of animal origin lyophilized. - Two items (VCO01 e VCO02) of 1,0mL. - Expiration: Temperature below 0°C for 2 years. - Shipment: Quarterly.		<input type="checkbox"/> <b>INTERNAL CONTROL - CI300</b> (Available upon request) <b>CANINE MATRIX</b> Volume: 1 level I units of 1,0mL and 1 level II units of 1,0mL. Expiration: Temperature below 0°C for 2 years.	

PROFICIENCY TESTING  
INTERNAL CONTROLS

Mark the modules of interest with "x".

Enter the number of monthly kits and which presentation, (when offered in different presentations) you want to receive.

**INTERNAL CONTROL - CI301**

**EQUINE MATRIX**

Volume: 1 level I units of 1,0mL and 1 level II units of 1,0mL.  
Expiration: Temperature below 0°C for 2 years.

**CYTOLOGY - EPVCT34 | EP052**

Infectious agents, cellular alterations, cellularity, criteria of malignancy, inflammatory infiltrate, final interpretation, qualitative observations and cell types.

**PROFICIENCY TESTING**

- Digitized cases of slides stained with Giemsa or Rapid Panoptic, prepared from cytological material (liquid and non-liquid) of animal origin (dogs and cats).  
- Three digitalized items (VCT01, VCT02, VCT03) N.A.  
- Shipment: Quarterly.

**CANINE-D DIMER - | EP671**

**PROFICIENCY TESTING**

- Lyophilized plasma or serum of canine origin.  
- Two items (VDDIC01 e VDDIC02) de 100µL.  
- Expiration: Temperature below 0°C for 2 years.  
- Shipment: Quarterly.

**DÍMERO D - CANINO - |CI334**

**INTERNAL CONTROL**

Volume: 1 level I unit of 100µL and 1 level II unit of 100µL.  
Expiration: Temperature below 0°C for 2 years.

**EQUINE INFECTIOUS ANEMIA - EPVAIE24 | EP184**

**PROFICIENCY TESTING**

- Lyophilized equine serum.  
- Two items (VAN01 e VAN02) de 200µL.  
- Expiration: Temperature below 0°C for 3 years.  
- Shipment: Quarterly.

**EQUINE INFECTIOUS ANEMIA - |CI222**

**INTERNAL CONTROL**

Volume: 1 positive unit of 200µL and 1 negative unit of 200µL.  
Expiration: Temperature below 0°C for 3 years.

**HEMATOSCOPY / HEMOPARASITOLOGY - | EP058 | EP063 | EP068**

• Hematoscopy: Differential count (white series) and identification.  
• Hemoparasitology: Identification of hemoparasites.

**PROFICIENCY TESTING**

- Digitized cases of slides with smears prepared from animal blood collected in EDTA and stained with May-Grunwald Giemsa or Panoptic.  
- Shipment: Quarterly.

**Select species:**

- Canine - Two items (VHHIC01 and VHHIC02) of 1,0mL  
 Feline - Two items (VLH05 and VLH06) of 1,0mL  
 Equine - Two items (VLH07 and VLH08) of 1,0mL

**HEMATOLOGY - | EP054 | EP702 | EP064 | EP054 | EP066 | EP054 | EP666 | EP723 | EP724**

**ENSAYO DE APTITUD**

Liquid blood of animal origin

**Select species:**

- Canine I - Two items (VHHIC01 and VHHIC02) of 1,0mL  
 Canine II - Two items (VHHIC01 and VHHIC02) of 1,0mL  
 Feline I - Two items (VHHIF01 and VHHIF02) of 1,0 mL  
 Feline II - Two items (VHHIIF01 and VHHIIF02) of 1,0mL  
 Feline III - Two items (VHHIIF01 and VHHIIF02) of 1,0mL  
 Feline IV - Two items (VHHIVF01 e VHHIVF02) of 1,0mL  
 Equine - Two items (VHH05 e VHH06) of 1,0mL

Feline I: Liquid feline blood. Two items (VHHIF01 and VHHIF02) of 1,0mL. Expiration: Temperature between 2 and 8°C for 45 days.

Feline II: Liquid feline blood. Two items (VHHIIF01 and VHHIIF02) of 1,0mL. Expiration: Temperature between 2 and 8°C for 45 days.

Equine: Liquid feline blood. Two items (VHH05 and VHH06) of 1,0mL. Expiration: Temperature between 2 and 8°C for 120 days.

- Shipment: Quarterly.

**INTERNAL CONTROL -**

**CANINE MATRIX**

Red Blood Cells, Hematocrit, Hemoglobin, Leukocytes and Platelets.

Volume: 1 level I unity of 2,0mL and 1 level II unity of 2,0mL.  
Expiration: Temperature between 2 and 8°C for 120 days.

**INTERNAL CONTROL - CI155**

**MATRIZ EQUINA**

Red Blood Cells, Hematocrit, Hemoglobin, Leukocytes and Platelets.

Volume: 1 level I unity of 2,0mL and 1 level II unity of 2,0mL.  
Expiration: Temperature between 2 and 8°C for 120 days.

**HEMOCULTURE - | EP277**

Microbiological Analysis and Identification.

**PROFICIENCY TESTING**

- Synthetic blood.  
- Two duplicate items (VHBA01, VHBA02) of 5,0mL (four flasks total).  
- Expiration: Temperature between 2 and 8°C for 6 months.  
- Shipment: Quarterly.

**PROFICIENCY TESTING**  
**INTERNAL CONTROLS**

Mark the modules of interest with "x".

Enter the number of monthly kits and which presentation, (when offered in different presentations) you want to receive.

<b>HORMONES - EPVHO24   EP205</b>		<b>HORMONES -   CI330</b>	
<p>ACTH hipersensível, aldosterona, cortisol total, eritropoietina, estradiol, FSH, gastrina, glucagón, insulina, osteocalcina, progesterona, PTH (intacta), somatomedina C (IGF-1), T3 total, T4 livre, T4 total, TSH y vasopresina (ADH).</p> <p><input type="checkbox"/> <b>PROFICIENCY TESTING</b></p> <ul style="list-style-type: none"> <li>- Lyophilized animal serum.</li> <li>- Two items (VBQ01 and VBQ02) of 3,0mL.</li> <li>- Expiration: Temperature below 0°C for 2 years.</li> <li>- Shipment: Quarterly.</li> </ul>		<p><input type="checkbox"/> <b>INTERNAL CONTROL</b></p> <p><b>CANINE MATRIX</b></p> <p>Volume: 2 level I units of 3,0ml and 1 level II unity of 3,0ml. Expiration: Temperature below 0°C for 2 years.</p>	
<b>GIARDIA: ANTIGEN RESEARCH -   EP669</b>		<b>GIARDIA: ANTIGEN RESEARCH -   CI379</b>	
<p><input type="checkbox"/> <b>PROFICIENCY TESTING</b></p> <ul style="list-style-type: none"> <li>- Liquid cells suspension.</li> <li>- Two items (VGRD01 and VGRD02) of 200µL.</li> <li>- Temperature between 2 and 8°C for 5 years.</li> <li>- Shipment: Quarterly.</li> </ul>		<p><input type="checkbox"/> <b>INTERNAL CONTROL</b></p> <p>Volume: 1 positive unit of 200µL and 1 negative unit of 200µL. Expiration: Temperature between 2 and 8°C for 5 years.</p>	
<b>GLANDERS ELISA - EPVMOE24   CE167</b>		<b>GLANDERS ELISA -   CI341</b>	
<p><input type="checkbox"/> <b>PROFICIENCY TESTING</b></p> <ul style="list-style-type: none"> <li>- Lyophilized equine serum.</li> <li>- Two items (VMOE01 e VMOE02) de 50uL.</li> <li>- Expiration: Temperature below 0°C for 4 years.</li> <li>- Shipment: Quarterly.</li> </ul>		<p><input type="checkbox"/> <b>INTERNAL CONTROL</b></p> <p>Volume: 1 positive unit of 50µL and 1 negative unit of 50µL. Expiration: Temperature below 0°C for 4 years.</p>	
<b>GLANDERS FC - EPVMOF24   EP233</b>		<b>GLANDERS FC -   CI181</b>	
<p><input type="checkbox"/> <b>PROFICIENCY TESTING</b></p> <ul style="list-style-type: none"> <li>- Lyophilized equine serum.</li> <li>- Two items (VMOFC01, VMOFC02) de 50uL.</li> <li>- Expiration: Temperature below 0°C for 4 years.</li> <li>- Shipment: Quarterly.</li> </ul>		<p><input type="checkbox"/> <b>INTERNAL CONTROL</b></p> <p>Volume: 1 positive unit of 50µL and 1 negative unit of 50µL. Expiration: Temperature below 0°C for 4 years.</p>	
<b>GLYCATED HEMOGLOBIN -   EP680</b>		<b>INTERNAL CONTROL - CI354</b>	
<p><input type="checkbox"/> <b>PROFICIENCY TESTING</b></p> <ul style="list-style-type: none"> <li>- Whole blood of lyophilized animal origin.</li> <li>- Two items (VHG01 - Canine and VHG02 - Feline) of 500µL.</li> <li>- Expiration: Temperature below 0°C for 3 years.</li> <li>- Shipment: Quarterly.</li> </ul>		<p><b>CANINE MATRIX</b></p> <p>Volume: 1 level I unity of 500µl and 1 level II unity of 500µl. Expiration: Temperature below 0°C for 3 years.</p>	
		<b>INTERNAL CONTROL - CI355</b>	
		<p><b>FELINE MATRIX</b></p> <p>Volume: 1 level I unity of 500µl and 1 level II unity of 500µl. Expiration: Temperature below 0°C for 3 years.</p>	
<b>MYCOLOGY -   EP218</b>			
Identification of fungi by physical and digitized items.			
<p><input type="checkbox"/> <b>PROFICIENCY TESTING</b></p> <ul style="list-style-type: none"> <li>- Fungus strains preserved in water.</li> <li>- Two items (VMIO1 and VMIO2) of 1,0mL.</li> <li>- Expiration: Temperature between 15 and 30°C for 1 year.</li> <li>- Shipment: Quarterly.</li> </ul>			
<b>MOLECULAR BIOLOGY CAMPYLOBACTER -   EP681</b>			
<p><input type="checkbox"/> <b>PROFICIENCY TESTING</b></p> <ul style="list-style-type: none"> <li>- Lyophilized cell suspension.</li> <li>- Two items (BMVC01 and BMVC02) of 1,0ml.</li> <li>- Expiration: Temperature between 2 and 8°C for 1 year and 3 months.</li> <li>- Shipment: Quarterly.</li> </ul>			
<b>MOLECULAR BIOLOGY CLOSTRIDIUM PERFRIGENS -   EP682</b>			
<p><input type="checkbox"/> <b>PROFICIENCY TESTING</b></p> <ul style="list-style-type: none"> <li>- Lyophilized cell suspension.</li> <li>- Two items (BMVCT01 and BMVCT02) of 1,0ml.</li> <li>- Expiration: Temperature between 2 and 8°C for 1 year and 3 months.</li> <li>- Shipment: Quarterly.</li> </ul>			
<b>MOLECULAR BIOLOGY CORONAVIRUS (SARS-CoV2) -   EP732</b>			
<p><input type="checkbox"/> <b>PROFICIENCY TESTING</b></p>			

PROFICIENCY TESTING  
INTERNAL CONTROLS

Mark the modules of interest with "x".

Enter the number of monthly kits and which presentation, (when offered in different presentations) you want to receive.

- Lyophilized cell suspension (inactive virus).
- Two items (BMVSARS01 and BMVSARS02) of 1,0mL.
- Expiration: Temperature between 2 and 8°C for 5 years.
- Shipment: Quarterly.

**MOLECULAR BIOLOGY CRYPTOCOCCUS NEOFORMANS - | EP683**

**PROFICIENCY TESTING**

- Lyophilized cell suspension.
- Two items (BMVCC01 and BMVCC02) of 1,0mL.
- Expiration: Temperature between 2 and 8°C for 5 years.
- Shipment: Quarterly.

**MOLECULAR BIOLOGY GIARDIA SPP. - | EP684**

**PROFICIENCY TESTING**

- Liquid cell suspension.
- Two items (BMVG01 and BMVG02) of 1,0mL.
- Temperature between 2 and 8°C for 1 year.
- Shipment: Quarterly.

**MOLECULAR BIOLOGY LEPTOSPIROSIS - | EP685**

**PROFICIENCY TESTING**

- Lyophilized cell suspension
- Two items (BMVL01 and BMVL02) of 1,0mL.
- Expiration: Temperature between 2 and 8°C for 5 years.
- Shipment: Quarterly.

**MOLECULAR BIOLOGY MYCOBACTERIUM TUBERCULOSIS - | EP733**

**PROFICIENCY TESTING**

- Lyophilized cell suspension.
- Two items (BMVMT01 and BMVMT02) of 1,0mL.
- Expiration: Temperature between 2 and 8°C for 5 years.
- Shipment: Quarterly.

**MOLECULAR BIOLOGY MONKEYPOX (MPX) - | EP721**

**PROFICIENCY TESTING**

- Inactive lyophilized cell suspension.
- Two items (VBMMPX01 e VBMMPX02) de 1,0mL.
- Expiration: Temperature between 2 and 8°C for 3 months.
- Shipment: Quarterly.

**MOLECULAR BIOLOGY SALMONELLA - | EP686**

**PROFICIENCY TESTING**

- Lyophilized cell suspension
- Two items (BMVS01 and BMVS02) of 1,0mL
- Temperature between 2 and 8°C for 2 years and 3 months
- Shipment: Quarterly.

**MOLECULAR BIOLOGY TOXOPLASMA GONDII - | EP687**

**PROFICIENCY TESTING**

- Lyophilized cell suspension.
- Two items (BMVTG01 and BMVTG02) of 700µL.
- Expiration: Temperature between 2 and 8°C for 5 years.
- Shipment: Quarterly.

**PARASITOLOGY - | EP055**

Identification of parasites in feces by physical and digitized items.

**PROFICIENCY TESTING**

**Select species:**

- Canine** - Two items (VFZ01 and VFZ02) of 100µL.
- Feline** - Two items (VFZ03 and VFZ04) of 100µL.
- Equine** - Two items (VFZ05 and VFZ06) of 100µL.

- Formaldehyde-preserved fecal solution of animal origin - according to species (formalinized saline solution).
- Expiration: Temperature between 2 and 8°C for 2 years.
- Shipment: Quarterly.

**POCT BIOCHEMISTRY - | EP725**

**PROFICIENCY TESTING -**

- Lyophilized serum of animal origin
- Two items (VTRBQ01 and VTRBQ02) of 3mL
- Expiration: 2 years at < 0°C
- Shipment: Quarterly.

**PROFICIENCY TESTING  
INTERNAL CONTROLS**

Mark the modules of interest with "x".

Enter the number of monthly kits and which presentation, (when offered in different presentations) you want to receive.

**POCT CANINE COAGULATION**

**PROFICIENCY TESTING**

- Lyophilized canine blood.
- Two items (VTRCO01 and VTRCO02) of 150µL.
- Expiration: Temperature below 0°C for 2 years.
- Shipment: Quarterly.

**VETERINARY PATHOLOGICAL ANATOMY - EPPAV | EP208**

**PROFICIENCY TESTING**

- Digitized cases of slides stained with hematoxylin and eosin prepared from biopsy material of animal origin (dogs and cats).
- Three digitalized items (PAV01, PAV02 and PAV03) N.A.
- Shipment: Quarterly.

**RETICULOCYTES - | EP056**

**PROFICIENCY TESTING**

- Digitized cases of slides prepared with blood smears obtained from animal origin collected in EDTA and stained with New Methylene Blue.
- Two digitalized items (VRE01 - Canine and VRE02 - Feline) - N.A.
- Shipment: Quarterly.

**ROTAVIRUS: ANTIGEN RESEARCH - | EP670**

**PROFICIENCY TESTING**

- Lyophilized cell suspension.
- Two items (VRT01 and VRT02) of 200µL.
- Expiration: Temperature below 0°C for 4 years.
- Shipment: Quarterly.

**ROTAVIRUS: ANTIGEN RESEARCH - | CI380**

**INTERNAL CONTROL**

Volume: 1 positive unit of 200µL and 1 negative unit of 200µL.  
Expiration: Temperature below 0°C for 4 years.

**SCABIES - | EP219**

Identification of ectoparasites.

**PROFICIENCY TESTING**

- Static images (pictures) of animal origin.
- A photo for each of the items, VSA01 and VSA02, for ectoparasite identification. - N.A.
- Shipment: Quarterly.

**SYMMETRIC DIMETHYLARGININE (SDMA) - | EP672**

**PROFICIENCY TESTING**

- Lyophilized serum of animal origin.
- Two items (VSDMA01 - Feline e VSDMA02 - Canine) de 200µL
- Expiration: Temperature below 0°C for 2 years
- Shipment: Quarterly.

**OCCULT BLOOD - | EP112**

Occult blood in dog and cat feces.

**PROFICIENCY TESTING**

- Lyophilized synthetic material simulating feces.
- Two items (VSF01 - Feline and VSF02 - Canine) of 1,0mL.
- Expiration: Temperature below 0°C for 2 years.
- Shipment: Quarterly.

**INTERNAL CONTROL - CI376**

**CANINE MATRIX**

Volume: 1 positive unity of 1,0ml and 1 negative unity of 1,0ml.  
Expiration: Temperature below 0°C for 2 years.

**INTERNAL CONTROL - CI377**

**FELINE MATRIX**

Volume: 1 positive unity of 1,0ml and 1 negative unity of 1,0ml.  
Expiration: Temperature below 0°C for 2 years.

**URINALYSIS BIOCHEMISTRY - EPVUBQ24 | EP204**

Total Calcium, Creatinine, gGt, Glucose and Total Proteins.

**PROFICIENCY TESTING**

- Liquid synthetic urine with added components.
- Two items (VEABQ01 - Feline and VEABQ02 - Canine) of 5,0mL.
- Expiration: Temperature between 2 and 8°C for 45 days.
- Shipment: Quarterly.

**INTERNAL CONTROL - CI346**

**CANINE MATRIX**

Volume: 1 positive unity of 1,0ml and 1 negative unity of 1,0ml.  
Expiration: Temperature below 0°C for 2 years.

**URINALYSIS EA - EPVEA24 | EP057**

Total bilirubin, ketone bodies, density (automation), glucose, hemolysed hemoglobin, leukocytes, nitrite, pH (automation), pH (strip), proteins and urobilinogen.

**PROFICIENCY TESTING**

- Liquid synthetic urine with added components.
- Two items (VEABQ01 - Feline and VEABQ02 - Canine) of 5,0mL.
- Expiration: Temperature between 2 and 8°C for 45 days.
- Shipment: Quarterly.

**URINALYSIS SEDIMENTOSCOPY - | EP060**

Leukocytes and red blood cells count. Identification of cells by digitized cases.

**PROFICIENCY TESTING**  
**INTERNAL CONTROLS**

Mark the modules of interest with "x".

Enter the number of monthly kits and which presentation, (when offered in different presentations) you want to receive.

**PROFICIENCY TESTING**

- Digitized cases of slides and photos prepared from animal-derived material.
- Two items (VSE01 and VSE02) - N.A.
- Shipment: Quarterly.

**IMMUNOLOGY C-Reactive Protein (CRP) CANINE - CI335**

**INTERNAL CONTROL**

**CANINE MATRIX**

Material: Plasma or lyophilized serum of canine origin.  
Volume: 1 level I unity of 200µl and 1 level II unity of 200µl.  
Expiration: Temperature below 0° C for 2 years.