



**Animal Blood Resources
International
LABORATORY SERVICES**
Phone: (517) 851-9855

Pricelist Effective As Of: 09/30/2024

PRICE	TEST CODE	TEST DESCRIPTION Canine Erythrocyte Testing	RECOMMENDED SUBMISSION	EST. TIME
\$180.00	DEA	Dog Erythrocyte Antigen Assay Canine blood type for DEA 1, 4, 5 and 7. Plasma antibody screen for antiDEA antibodies.	Minimum 1.5 ml. whole blood EDTA and 2 ml. serum (separated)	4 - 7 days
\$124.00	DEAS	Dog Erythrocyte Antigen Assay: Short Canine blood type for DEA 1, 4, 5 and 7 ONLY .	Minimum 1.5 ml. whole blood EDTA	4 - 7 days
\$80.00	DEA1S	Dog Erythrocyte Antigen Assay: 1 System ONLY .	Minimum 1.5 ml. whole blood EDTA	4 - 7 days
\$146.00	DEA1	Dog Erythrocyte Antigen Assay: 1 System ONLY . Plasma antibody screen for DEA antibodies.	Minimum 1.5 ml. whole blood EDTA and 2 ml. serum (separated)	4 - 7 days
\$30.00	DEA4	Dog Erythrocyte Antigen Assay: 4 Canine blood type for DEA 4	Minimum 2 ml. whole blood EDTA	4 - 7 days
\$32.00	DEA4DEA7	Dog Erythrocyte Antigen Assay: 4 and 7. Canine blood type for DEA 4 and DEA 7.	Minimum 2 ml. whole blood EDTA	4 - 7 days
\$32.00	DEA5	Dog Erythrocyte Antigen Assay: 5 Canine blood type for DEA 5.	Minimum 2 ml. whole blood EDTA	4 - 7 days
\$32.00	DEA7	Dog Erythrocyte Antigen Assay: 7 Canine blood type for DEA 7.	Minimum 2 ml. whole blood EDTA	4 - 7 days
\$71.00	AbSCRN	Serum antibody screen for DEA antibodies.	Minimum 2 ml. serum (separated)	4 - 7 days
Canine Blood Donor Screening				
\$294.00	K9PCRDONOR	DEA 1, 4, 5 and 7, AbSCRN, plus Lyme Quant C6 (not PCR), PCR for Anaplasma spp., Bartonella spp., Babesia spp., Ehrlichia spp., Hepatozoon spp., Leishmania spp., Neorickettsia risticii and Rocky Mountain spotted fever, Mycoplasma genus	2 TUBES OF EACH: Minimum 1.5 ml. whole blood EDTA and 2 ml. serum (separated)	4 - 7 days
\$231.00	K9PCRDONOR1	Same as K9PCRDONOR minus AbSCRN.	2 TUBES OF EACH: Minimum 1.5 ml. whole blood EDTA and 2 ml. serum (separated)	4 - 7 days
\$180.00	K9PCRSCRN	PCR and Lyme disease screening as listed above ONLY . (DOES NOT include blood typing or AbSCRN.)	Minimum 1.5 ml. whole blood EDTA and 2 ml. serum (separated)	4 - 7 days
\$95.00	K9PCRInd	Individual PCR testing. Please indicate specific disease on submission form.	1.5 ml whole blood EDTA	4 - 7 days
\$276.00	K9IFADONOR	DEA 1, 4, 5 and 7, AbSCRN, plus IFA for Brucella, Ehrlichia, Lyme, Leishmania, Babesia, and heartworm (ELISA).	Minimum 1.5 ml. whole blood EDTA and two 2 ml. each serum (separated)	4 - 7 days
\$193.00	K9IFADONOR1	Same as K9IFADONOR minus AbSCRN.	Minimum 1.5 ml. whole blood EDTA and 2 ml. serum (separated)	4 - 7 days
\$133.00	K9IFASCRN	IFA for Brucella, Ehrlichia, Lyme, Leishmania, Babesia, and heartworm (ELISA). DOES NOT include blood typing or AbSCRN.	Minimum 2 ml. serum (separated)	4 - 7 days
\$71.00 \$25.00	K9CXM	Canine cross match: major only or minor / recipient. Add on each additional donor/recipient <i>Please call (800) 243-5759 before submitting samples for crossmatching.</i>	1 ml. whole blood EDTA (donor) and 2 ml. serum (recipient) Minor cross match reverse sampling	ASAP
\$18.00	K9IFAInd	Individual IFA testing. Please indicate specific disease on submission form.	Minimum 2 ml. serum (separated)	4 - 7 days
RECOMMENDED AGE FOR DEA TYPING IS 16 WEEKS OR OLDER				

PRICE	TEST CODE	TEST DESCRIPTION Feline Erythrocyte Testing	RECOMMENDED SUBMISSION	EST. TIME
\$145.00	FEA	Feline Erythrocyte Antigen Assay 2 Feline blood type for A, B & AB by tube agglutination with serum backtype.	Minimum 1.5 ml. whole blood EDTA and 1 ml. serum (separated)	4 - 7 days
Feline Blood Donor Screening				
\$250.00	FePCRDONOR	FEA plus PCR for Anaplasma spp., Cytauxzoon felis, Ehrlichia spp., Feline Hemotropic Mycoplasma, including haemofelis, Bartonella PCR, and Candidatus Mycoplasma haemominutum and tiricensis, PLUS ELISA for FIV antibody and FeLV antigen.	2 TUBES OF EACH: 1.5 ml. whole blood EDTA and 1 ml. serum (separated)	4 - 7 days
\$150.00	FePCR	PCR for Anaplasma spp., Cytauxzoon felis, Ehrlichia spp, Feline Hemotropic Mycoplasma Including haemofelis, Bartonella PCR, and Candidatus Mycoplasma haemominutum and tiricensis, PLUS ELISA for FIV antibody and FeLV antigen. DOES NOT include FEA.	Minimum 2 ml. whole blood EDTA and 1 ml. serum (separated)	4 - 7 days
\$71.00 \$25.00	FeCXM	Feline cross match per donor: major or minor / recipient. Add on each additional donor/recipient <i>Please call (800) 243-5759 before submitting samples for crossmatching.</i>	1 ml. whole blood EDTA (donor) and 1 ml. serum (recipient) Minor cross match reverse sampling	ASAP

SAMPLE and SHIPPING REQUIREMENTS:

In order to provide the best quality results, we request that you provide the sample amount recommended.

Samples should be shipped with blue ice packs. Wrap samples carefully for protection and to prevent contact with ice packs.

SAMPLES SHOULD BE SENT BY OVERNIGHT COURIER. PACKAGES RECEIVED ON SATURDAY BY SPECIAL ARRANGEMENT ONLY.

Please submit samples to the laboratory within five days of collection. Testing will be run on samples older than five days, however, the accuracy of these results cannot be guaranteed. Timely submission of samples ensures the best quality results.