

# PRODUCT CATALOG

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2012



# MEASURE WITH CONFIDENCE

ALPCO provides a broad portfolio of high quality immunoassays for use in a number of diagnostic and research areas. We are committed to supporting the scientific applications of our products, and this has allowed us to foster lasting relationships with laboratory technicians and key opinion leaders alike. Our responsive customer service and knowledgeable product support teams are prepared to get you what you need, when you need it. We understand research is your passion.

## PRODUCT SUPPORT RESOURCES

ALPCO provides technical tips and interactive resources for assistance with your testing needs. Visit the “Support” section of [www.alpco.com](http://www.alpco.com) for helpful information ranging from assay troubleshooting suggestions to videos on plate washing and pipetting techniques.

## LEARNING CENTER

Learn more about ALPCO's therapeutic areas and biomarkers in the “Did You Know?” section of [www.alpco.com](http://www.alpco.com), which provides thorough insight on the utility of numerous ALPCO assays.

VISIT [ALPCO.COM](http://ALPCO.COM) TO LEARN MORE



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# ASSAY KITS

DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
1,25 Dihydroxy Vitamin D ELISA	30-2112	5.1–200 pg/ml	4.8 pg/ml	500 µl	Overnight
11,12-DHET ELISA	60-DH4	See Package Insert	10pg/ml	100 µl	See Protocol
14,15-DHET ELISA	60-DH1	See Package Insert	10pg/ml	100 µl	See Protocol
1-MeTIQ ELISA	01-EK-MTQ	0.1–10 ng/ml	0.015 ng/ml	50 µl	3h 30m
20-HETE ELISA	60-20H1	See Package Insert		100 µl	See Protocol
25 Hydroxy Vitamin D ELISA	30-2109	2–300 nmol/L	2 nmol/l	30 µl	Overnight
5a-Androstane-3a, 17b-diol Glucuronide ELISA	11-ANDHU-E01	0.25–50 ng/ml	0.1 ng/ml	50 µl	48h
5a-Androstane-3a, 17b-diol Glucuronide LIA	11-ANDHU-L01	0.25–50 ng/ml	0.1 ng/ml	50 µl	30m
5-HIAA ELISA	17-5HIHU-E01	0.5–50 mg/L	0.17 mg/L	50 µl	1h 15m
6-Sulfatoxymelatonin ELISA	01-EK-M6S	0.8–40 ng/ml	0.14 ng/ml	10 µl	4h
8-isoPGF2a ELISA	60-8ISO1	See Package Insert	10pg/ml	100 µl	See Protocol
ACE Kinetic*	01-KK-ACK	3–150 ACE units	5 ACE Units	25 µl	15m
ACE Kinetic - 1200*	01-KK-ACKX	3–150 ACE units	5 ACE Units	25 µl	15m
ACE Kinetic High Sensitivity	01-KK-ACF	1–30 U/l	1 U/l	80 µl	30m
ACE REA*	01-RK-ACD	2–100 ACE units	2 ACE units	10 µl	2h
Acid Labile Subunit ELISA	22-ALS-E35	1.5–40 mU/ml	0.23 mU/ml	5 µl	3h
AcSDKP ELISA	32-5881	0.19–25 nM	0.19 nM	150 µl	Overnight
ACTH ELISA*	21-ACTHU-E01	5–500 pg/ml	0.46 pg/ml	200 µl	5h
Adenosine HPLC	30-8000	0.78–6.84 µM	0.78 µM	500 µl	1h 30m
Adenovirus (IgA) ELISA	20-AVAHU-E01	Cut-off	See Package Insert	10 µl	1h 45m
Adenovirus (IgG) ELISA	20-AVGHU-E01	Cut-off	See Package Insert	10 µl	1h 45m
Adenovirus (IgM) ELISA	20-AVMHU-E01	Pos./Neg. Control	See Package Insert	10 µl	1h 15m
Adiponectin (HMW & Total) (Mouse) ELISA	47-ADPMS-E01	0.125–8.0 ng/ml	0.032 ng/ml	5 µl	3h
Adiponectin (HMW & Total) ELISA	47-ADPHU-E01	0.075–4.8 ng/ml	0.019 ng/ml	10 µl	3h
Adiponectin (Rat) ELISA	22-ADPRT-E01	0.25–10 ng/ml	0.08 ng/ml	5 µl	2h 30m
Adiponectin (Total) ELISA	47-ADPHUT-E01	0.075–4.8 ng/ml	0.019 ng/ml	10 µl	2h 40m
ADMA (Mouse and Rat) ELISA	30-3001	0.1–3 µmol/l	0.05 µmol/l	100 µl	Overnight
ADMA ELISA (Asymmetric Dimethylarginine ELISA)	30-7828	0.1–2.0 µmol/l	0.05 µmol/l	50 µl	Overnight
ADMA Xpress ELISA	30-7860	0.1 µM –2 µM	0.1 µM	25 µl	3h
AFABP ELISA	32-5181	0.5–25 ng/ml	0.1 ng/ml	20 µl	2h 30m
Albumin (Canine) ELISA	41-ALBCA-E01	12.5–400 ng/ml	12.5 ng/ml	5 µl	1h 45m
Albumin (Mouse) ELISA	41-ALBMS-E01	7.8–500 ng/ml	5 ng/ml	2 µl	1h 10m
Albumin (Rat) ELISA	41-ALBRT-E01	6.25–400 ng/ml	5 ng/ml	5 µl	1h 10m
Albumin ELISA	30-6330	12.5–800 µg/l	12.5 µg/l	100 mg, 10 µl	2h 20m
Aldosterone ELISA	11-ALDHU-E01	20–2000 pg/ml	15 pg/ml	100 µl	1h 15m

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DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
Aldosterone LIA	11-ALDHU-L01	20–2000 pg/ml	4.24 pg/ml	200 µl	35m
Alpha 1 Acid Glycoprotein (Rat) ELISA	41-AGPRT-E01	12.5–400 ng/ml	12.5 ng/ml	5 µl	1h 25m
Alpha 1 Antitrypsin (Clearance) ELISA	30-6752	3.3–90 µg/l	1.8 mg/dl	10 µl, 100 mg	2h 10m
Alpha 1 Antitrypsin (Mouse) ELISA	41-A1AMS-E01	6.25–200 ng/ml	6.25 ng/ml	5 µl	2h 5m
Alpha 1 Microglobulin ELISA	30-6710	0.019–1.5 mg/l	0.006 mg/l	10 µl	4h 45m
Alpha 1-Acid Glycoprotein (Chicken) ELISA	41-AGPCH-E01	6.25–200 ng/ml	6.25 ng/ml	5 µl	1h 15m
Alpha 1-Acid Glycoprotein ELISA	41-AGPHU-E01	5–320 ng/ml	5 ng/ml	5 µl	1h 15m
Alpha 1-Antichymotrypsin ELISA	41-A1CHU-E01	6.25–400 ng/ml	6.25 ng/ml	5 µl	1h 30m
Alpha 1-Antitrypsin (Canine) ELISA	41-A1ACA-E01	12.5–800 ng/ml	12.5 ng/ml	5 µl	1h 15m
Alpha 2 Macroglobulin (Rabbit) ELISA	41-A2MRB-E01	6.25–400 ng/ml	6.25 ng/ml	5 µl	1h 15m
Alpha 2 Macroglobulin (Rat) ELISA	41-A2MRT-E01	6.25–400 ng/ml	6.24 ng/ml	5 µl	1h 20m
Alpha 2 Macroglobulin ELISA	30-6610	0.07–5 mg/l	0.05 mg/l	10 µl	2h 15m
Alpha Fodrin Check (IgG, IgA) ELISA	35-AFCHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Alpha-Fetoprotein (AFP) ELISA	25-AFPHU-E01	5–300 ng/ml	2 ng/ml	20 µl	1h 20m
Alpha-Lactalbumin (IgA) ELISA	27-GD50	Cut-off		10 µl	1h 10m
Alpha-Lactalbumin (IgG) ELISA	27-GD51	Cut-off		10 µl	1h 10m
Amanitin ELISA	01-EK-AM1	1–100 ng/ml	0.22 ng/ml	40 µl	1h
ANA-8Pro ELISA*	35-ANAHU-E01	Cut-off		10 µl	1h
ANA-8S IgG ELISA	35-AN8HU-E01	Cut-off		10 µl	1h
Androstenedione ELISA*	11-ANRHU-E01	0.1–10 ng/ml	0.04 ng/ml	25 µl	1h 15m
Angiotensin II ELISA	32-5880	1–125 pg/ml	1 pg/ml	100 µl	25h 30m
Angiotensin II RIA*	01-RK-A22	2–500 pg/ml	1.0 pg/ml	1 ml	Overnight
Annexin V ELISA	61-ANNHU-E01	0.78–50 ng/mL	0.33 ng/mL	50 µl	3h 10m
ANP (Rat) ELISA	32-5103	15.6–2000 pg/ml	15.6 pg/ml	50 µl	Overnight
Anti-alpha Fodrin (IgA) ELISA	35-AFOHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-alpha Fodrin (IgG) ELISA	35-AFGHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-Annexin V ELISA	61-AANHU-E01	6.3–400 ng/mL	1.2 ng/mL	50 µl	2h 10m
Anti-Aspergillus (IgG) ELISA	27-GD29	12.5–100 U/ml	0.17 U/ml	100 µl	1h 10m
Anti-Beta 2 Glycoprotein (IgA) ELISA	27-GD30	Cut-off		10 µl	1h 10m
Anti-Beta 2 Glycoprotein (IgG) ELISA	27-GD31	5–100 U/ml	5 U/ml	10 µl	1h 10m
Anti-Beta 2 Glycoprotein (IgM) ELISA	27-GD32	Cut-off		10 µl	1h 10m
Anti-Beta 2 Glycoprotein Screen ELISA	35-B2SHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-BPI (IgA) ELISA	27-GD11	Cut-off		10 µl	1h 40m
Anti-BPI (IgG) ELISA	27-GD05	3.1–100 U/ml	3.1 U/ml	10 µl	1h 40m
Anti-C1q Autoantibodies ELISA	01-EK-AC1QA	5–400 units/ml	1.0 unit/ml	10 µl	2h 15m

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DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
Anti-Cardiolipin (IgA, IgG, IgM) Screen ELISA	27-GD28	20–200 U/ml	1.9 U/ml	10 µl	1h 10m
Anti-Cardiolipin (IgG) ELISA	27-GD26	20–200 U/ml	0.63 U/ml	10 µl	1h 10m
Anti-Cardiolipin (IgM) ELISA	27-GD27	8–100 U/ml	0.20 U/ml	10 µl	1h 10m
Anti-Cardiolipin-A ELISA	35-CAAHU-E01	3–300 APL/ml	1.0 API/ml	10 µl	1h
Anti-Casein (IgA) ELISA	27-GD42	Cut-off		10 µl	1h 10m
Anti-Casein (IgG) ELISA	27-GD43	Cut-off		10 µl	1h 10m
Anti-CaSR (IgG) ELISA	43-CASHU-E01	10–270 U/ml	2.5 U/ml	10 µl	1h 50m
Anti-Cathepsin G ELISA	35-CATHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-CENP-B (IgG) ELISA	35-CENHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-ds DNA ELISA	27-GD10	12–200 IU/ml	1.0 IU/ml	10 µl	1h
Anti-ds-DNA Screen (IgA, IgG, IgM) ELISA	35-DSSHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-ds-DNA-A ELISA	35-DSAHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-ds-DNA-G ELISA	35-DSGHU-E01	3–300 IU/ml	1.0 IU/ml	10 µl	1h
Anti-ds-DNA-M ELISA	35-DSMHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-Elastase ELISA	35-ELAHU-E01	3–300 U/ml	1.0 U/ml	100 µl	1h
Anti-Epidermal Transglutaminase (IgA) ELISA	30-9396	Cut-off	Cut-off	10 µl	2h 30m
Anti-Gliadin (IgA and IgG) ELISA	27-GD77	6.25–100 U/ml	0.5 U/ml	10 µl	1h 10m
Anti-Gliadin (IgA) ELISA	27-GD17	6.25–100 U/ml	0.25 U/ml	10 µl	1h 10m
Anti-Gliadin (IgG) ELISA	27-GD16	6.25–100 U/ml	0.25 U/ml	10 µl	1h 10m
Anti-HAV ELISA	22-E10	10–50 mIU/ml	0.1 IU/ml	10 µl	4h
Anti-Histone (H1) (IgG) ELISA	35-HH1HU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h 20m
Anti-Histone (H2A) (IgG) ELISA	35-H2AHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-Histone (H3) (IgG) ELISA	35-HH3HU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-Histone (H4) (IgG) ELISA	35-HH4HU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-Histone C (IgG) ELISA	35-HSCHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-human Tissue Transglutaminase (sIgA) ELISA	30-9393	Cut-off	Cut-off	100 mg	2h 30m
Anti-IFN beta Binding Antibodies ELISA	01-EK-IFNB	20–500 titer units	See Package Insert	20 µl	4h 30m
Anti-Inositol-GM ELISA	35-INOHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-Insulin-IgG ELISA	35-INAHU-E01	3–300 U/ml	1 U/ml	10 µl	1h
Anti-Intrinsic Factor (IgG) (Recombinant) ELISA	27-GD126	Cut-off		10 µl	1h 10m
Anti-Intrinsic Factor (IgG) ELISA	27-GD35	Cut-off		10 µl	1h 10m
Anti-Jo-1 ELISA	35-JO1HU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h 30m
Anti-LC1 (Liver Cytosol) (IgG) ELISA	35-LC1HU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h 30m
Anti-LKM-1 (IgG) ELISA	35-LKMHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h 5m
Anti-M2 (IgG) ELISA	35-M2GHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h

# ASSAY KITS

DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
Anti-MAG ELISA	01-EK-MAG	1,000–70,000 titer units	See Package Insert	2 µl	4h 30m
Anti-MPO ELISA	27-GD02	3.1–100 U/ml	3.1 U/ml	20 µl	1h 10m
Anti-Ovalbumin (IgA) ELISA	27-GD40	Cut-off		10 µl	1h 10m
Anti-Ovalbumin (IgG) ELISA	27-GD41	Cut-off		10 µl	1h 10m
Anti-Ovarian Ab ELISA	20-OVAHU-E01	6–100 U/ml	6 U/ml	5 µl	2h 30m
Antioxidative Capacity ELISA	30-5200	130–393 µmol/l	130 µmol/l	20 µl	15m
Anti-Phosphatidyl-Serine (IgG and IgM) ELISA	35-SERHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-Phospholipid-8 (IgG and IgM) ELISA	35-P8PHU-E01	Cut-off		10 µl	1h
Anti-Phospholipid-8Pro-A ELISA	35-8PAHU-E01	Cut-off		10 µl	1h
Anti-Phospholipid-8S-A ELISA	35-8SAHU-E01	Cut-off		10 µl	1h
Anti-PR3 ANCA ELISA	27-GD03	6.3–100 U/ml	0.5 U/ml	100 µl	1h
Anti-Prothrombin (IgA) ELISA	35-PTAHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-Prothrombin (IgM) ELISA	35-PTMHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-Prothrombin Factor II (IgG) ELISA	27-GD76	10–200 U/ml	10 U/ml	10 µl	1h 10m
Anti-Rheumatoid Factor (IgA) ELISA	27-GD24	25–400 U/ml	3 U/ml	10 µl	1h
Anti-Rheumatoid Factor (IgG) ELISA	27-GD37	40–400 U/ml	3 U/ml	10 µl	1h
Anti-Rheumatoid Factor (IgM) ELISA	27-GD23	25–400 U/ml	3 U/ml	10 µl	1h
Anti-Rheumatoid Factor Screen ELISA	27-GD06	25–500 U/ml	3 U/ml	10 µl	1h 10m
Anti-Ribosomal P (IgG) ELISA	35-RIBHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-Scl 70 (IgG) ELISA	35-SCIHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-SGPG ELISA	01-EK-SGPG	Cut-off	See Package Insert	2 µl	4h 30m
Anti-SLA (IgG) ELISA	35-SLAHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h 35m
Anti-Sm (IgG) ELISA	35-SMIHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-Sm/RNP-C (IgG) ELISA	35-SNRHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-Soya (IgA) ELISA	27-GD44	Cut-off		10 µl	1h 10m
Anti-Soya (IgG) ELISA	27-GD45	Cut-off		10 µl	1h 10m
Anti-Sperm Ab ELISA	20-ASAHU-E01	62–500 U/ml	62 U/ml	10 µl	1h 30m
Anti-SS-A (Ro) (IgG) ELISA	35-SSAHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-SS-A-52 (IgG) ELISA	35-S52HU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-SS-A-60 (IgG) ELISA	35-S60HU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-SS-B-La (IgG) ELISA	35-SSBHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-SS-DNA (IgA) ELISA	35-SDAHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-SS-DNA (IgG) ELISA	35-SDGHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-SS-DNA (IgM) ELISA	35-SDMHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h

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DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
Anti-ssDNA ELISA	27-GD12	50–400 U/ml	1.1 U/ml	10 µl	50m
Anti-ss-DNA Screen (IgA, IgG, IgM) ELISA	35-SSSHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-TG (Thyroglobulin) LIA*	14-HD-102.1	20–2,000 U/ml	8.2 U/ml	20 µl	2h
Antithrombin (IgA) ELISA	35-TBAHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Antithrombin (IgG and IgM) ELISA	35-TBGHU-E01	3–300 U/ml	1.0 U/ml	100 µl	1h
Antithrombin III (Rat) ELISA	41-AT3RT-E01	12.5–400 ng/ml	12.5 ng/ml	5 µl	1h 40m
Anti-Tissue Trans-Glutaminase (IgA) ELISA	27-GD70	5–100 U/ml	5 U/ml	10 µl	1h 10m
Anti-Tissue Transglutaminase ELISA	35-TGAHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h 30m
Anti-Tissue Transglutaminase ELISA	35-TGGHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
Anti-TNF alpha Inhibitor ELISA	30-9650	Cut-off	Cut-off	100 µl	Overnight
Anti-TNF alpha Inhibitor ELISA	30-9652	Cut-off	Cut-off	100 µl	25h 15m
Anti-TNF alpha Inhibitor ELISA	30-9653	Cut-off	Cut-off	100 µl	25h 15m
Anti-TPO LIA	14-HD-103.1	30–3,000 U/ml	16.7 U/ml	20 µl	2h
Anti-U1-70 ELISA	35-U17HU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
AOPP (cuvette) Colorimetric Assay	30-7811c	6.25–100 µmol/l	1.1 µmol/l	400 µl	30m
AOPP Colorimetric Assay	30-7811w	6.25–100 µmol/l	1.5 µmol/l	40 µl	30m
APRIL ELISA	30-9411	15.6–1000 ng/ml	15.6 ng/ml	100 µl	6h 20m
APRIL ELISA	61-APRHU-E01	0.78–50.0 ng/mL	0.4 ng/mL	50 µl	3h 10m
ASCA (IgA) –Ab ELISA	27-GD79	Cut-off		10 µl	1h 10m
ASCA (IgG) –Ab ELISA	27-GD78	Cut-off		10 µl	1h 10m
Bcl-2 ELISA	61-BCLHU-E01	0.50–32.0 ng/mL	0.5 ng/mL	20 µl	3h 10m
Beta Defensin 2 ELISA	30-6500	0.1–3.0 ng/ml	0.077 ng/ml	100 mg	3h 30m
Beta Lactoglobulin (IgA) –Ab ELISA	27-GD38	Cut-off		10 µl	1h 10m
Beta Lactoglobulin (IgG) –Ab ELISA	27-GD39	Cut-off		10 µl	1h 10m
Beta-2 Microglobulin (Rat) ELISA	41-MICRT-E01	25–800 ng/ ml	25 ng/ml	10 µl	1h 30m
Beta-2 Microglobulin ELISA*	25-BMGHU-E01	0.625–10 µg/ml	0.1 µg/ml	10 µl	1h 20m
Beta-Cell Activating Factor ELISA	30-9410	2–128 ng/ml	0.95 ng/ml	50 µl	5h 50m
Bi-CAT (Epinephrine & Norepinephrine) ELISA	17-BCTHU-E02.1	See Package Insert		300 µl	4h
Bi-CAT (Epinephrine & Norepinephrine) RIA	17-BCTHU-R200	See Package Insert		300 µl	4h
Bi-CAT (Research) ELISA	17-BCTHU-E02-RES	See Package Insert			Overnight
Bi-Neph (Urine) ELISA	17-BINHU-E02-UFST	See Package Insert		25 µl	1h 45m
Biotin ELISA	30-8140	37.5–600 ng/l	15 ng/l	150 µl	1h 15m
Biotin Microbiological Assay	30-KIF007	0.02–0.18 µg/l	0.02 µg/l	100 µl	Overnight
Blastocystis Antigen ELISA	50-714-01	Cut-off	Cut-off		2h 15m
BNP Fragment ELISA (Nt-proBNP 8-29)	04-BI-20852	5–1000 fmol/ml	5 fmol/ml	35 µl	Overnight



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DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
Bone Sialoprotein (BSP) ELISA	30-4222	3.1–50 ng/ml	1 ng/ml	100 µl	3h
Bordetella pertussis (IgA) ELISA	20-BPAHU-E01	Cut-off	See Package Insert	10 µl	1h 15m
Bordetella pertussis (IgG) ELISA	20-BPGHU-E01	Cut-off	See Package Insert	10 µl	1h 45m
Bordetella pertussis (IgM) ELISA	20-BPMHU-E01	Pos./Neg. Control	See Package Insert	10 µl	1h 45m
Bradykinin ELISA	48-BRAHU-E01	7.2–5000 pg/well	7.2 pg/ml	10 µl	Overnight
Brucella (IgG) ELISA	20-BRGHU-E01	Pos./Neg. Control	See Package Insert	10 µl	1h 45m
Brucella (IgM) ELISA	20-BRMHU-E01	Pos./Neg. Control	See Package Insert	10 µl	1h 45m
C. Trachomatis Immunofluorescence Assay	50-580-01	Semi-quantitative	Semi-quantitative	10 µl	1h
C4a RIA	51-RK-519	40–1300 ng/ml	40 ng/ml	450 µl	1h
C5a ELISA	20-C5AHU-E01	0.1–10 µg/l	0.02 µg/l	50 µl	35m
Cag-A (IgG) -Ab ELISA	27-GD33	Cut-off	6.25 U/ml	10 µl	1h 10m
Calcitonin (Rat and Mouse) IRMA	31-CALRT-R100	12–1800 pg/ml	0.6 pg/ml	200 µl	Overnight
Calcitonin ELISA*	21-CALHU-E01	10–1000 pg/ml	1.0 pg/ml	100 µl	4h 30m
Calprotectin (Mouse and Rat) ELISA	30-6936	0.25–15.6 ng/ml	0.076 ng/ml		4h 20m
Calprotectin ELISA	01-EK-CAL	10–600 µg/g or 30–1800 µg/g	10 µg/g	50 mg	1h 15m
Calprotectin ELISA (2x96 Wells)	01-EK-CAL-02	10–600 µg/g or 30–1800 µg/g	10 µg/g	50 mg	1h 15m
cAMP ELISA	55-AMPHU-E02	0.05–10 pMol/ml	0.1 pMol/ml	50 µl	3h 30m
Cancer Antigen (CA) 125 ELISA	25-125HU-E01	15–400 U/ml	15 U/ml	100 µl	1h 50m
Cancer Antigen (CA) 15-3 ELISA	25-153HU-E01	15–240 U/ml	5 U/ml	20 µl	3h 20m
Cancer Antigen (CA) 19-9 ELISA	25-199HU-E01	15–240 U/ml	5 U/ml	100 µl	3h 20m
Cancer Antigen (CA) 72-4 LIA	20-724HU-L01	0.14–100 U/mL	0.14 I/mL	10 µl	1h 30m
Candida (IgA) -Ab ELISA	27-GD19	12.5–100 U/ml	0.5 U/ml	5 µl	1h 10m
Candida (IgG) -Ab ELISA	27-GD22	12.5–100 U/ml	0.5 U/ml	5 µl	1h 10m
Candida (IgM) -Ab ELISA	27-GD20	Cut-off		5 µl	1h 40m
Carbonylated Protein ELISA	30-7822	156.25–2500 pmol/ ml	156.25 pmol/ml	4 µl	4h
Cardiolipin (IgG and IgM) ELISA	35-CAGHU-E01	3–300 GPL/ml	1.0 GPI/ml	10 µl	1h
Care™ Fecal Occult Blood Rapid Testing Kit (20 Tests)*	43-FOBHU-RP20		0.05 µg h-Hb/ml		5m
Care™ Fecal Occult Blood Rapid Testing kit (50 tests)*	43-FOBHU-RP50		0.05 µg h-Hb/ml		6m
Casein (Bovine, in Food) ELISA	41-CASB0-E01	3.125–200 ng/ml	3.125 ng/ml	0.5 g	2h 30m
Casomorphin ELISA	30-7010	1–120 ng/ml	1 ng/ml	2 ml	Overnight
Caspase-8 ELISA	61-CA8HU-E01	0.16–10.0 ng/mL	0.10 ng/mL	50 µl	3h 15m
Caspase-9 ELISA	61-CA9HU-E01	1.6–100 ng/mL	0.4 ng/mL	50 µl	3h 10m
CAST® Leukotriene Release ELISA	01-EK-CAST	50–3200 pg/ml	20 pg/ml	2 ml	2h 30m

# ASSAY KITS

DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
CAST® Leukotriene Release ELISA Jumbo	01-EK-CAST5	50–3200 pg/ml	20 pg/ml	2 ml	2h 30m
Cathepsin K ELISA	04-BI-20432	11–300 pmol/L	1.1 pmol/l	50 µl	Overnight
Cathepsin L ELISA	61-CALHU-E01	3.1–50 ng/mL	1.7 ng/mL	50 µl	3h 10m
CCK RIA	13-CCKHU-R100	0.78–25 pmol/l	0.3 pmol/l	1 ml	Overnight
CD153 ELISA	61-153HU-E01	1.6–100 ng/mL	0.5 ng/mL	50 µl	3h 10m
CEA ELISA	25-CEAHU-E01	3–120 ng/ml	1.0 ng/ml	50 µl	1h 20m
CeliCheck (Tissue Transglutaminase IgA and IgG) ELISA	35-CELHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h 30m
Cell Proliferation & Toxicity (EZ4U) Assay	04-BI-5000			200 µl	2h
Ceruloplasmin (Rat) ELISA	41-CERRT-E01	18.75–600 ng/ml	18.75 ng/ml	5 µl	2h 10m
CETP ELISA	47-CETHU-E01	0.2–5.0 µg/ml	0.2 µg/ml	10 µl	3h 15m
cGMP ELISA	55-GMPHU-E02	0.05–10 pMol/ml	0.1 pMol/ml	50 µl	3h 30m
CGRP (Rat) ELISA	32-5482	3.91–500 pg/ml	1 pg/ml	100 µl	Overnight
CGRP ELISA	32-5481	7.81–1000 pg/ml	5 pg/ml	100 µl	Overnight
Chemerin ELISA	22-CHM-E102	25–600 pg/ml	0.005 pg/ml	10 µl	2h 30m
Chlamydia (IgG) -Ab ELISA	20-CGGHU-E01	Qualitative	See Package Insert	10 µl	1h 45m
Chlamydia IgA Immunofluorescence Assay	50-513-01	Semi-quantitative	Semi-quantitative	10 µl	1h
Chlamydia IgG Immunofluorescence Assay	50-511-01	Semi-quantitative	Semi-quantitative	10 µl	1h
Chlamydia IgM Immunofluorescence Assay	50-512-01	Semi-quantitative	Semi-quantitative	5 µl	1h
Chlamydia Trachomatis IgA ELISA	20-CTAHU-E01	Qualitative	See Package Insert	10 µl	1h 45m
Chlamydia Trachomatis IgM ELISA	20-CTMHU-E01	Qualitative	See Package Insert	10 µl	1h 45m
Chromogranin A ELISA	43-CHRHU-E01.2	31–830 ng/ml	5 ng/ml	50 µl	2h 20m
Chymotrypsin Activity Assay	30-6990	13.2 U/g	See Package Insert	100 µl	5m
Chymotrypsin ELISA	30-6910	20–1000 ng/ml	20 ng/ml	100 mg	2h 30m
CIC (C1q) ELISA*	01-EK-CIC	1–50 µg Eq/ml	0.6 µg Eq/ml	20 µl	2h
CINC-1 (Rat) ELISA	48-CINRT-E01	12.5–800 pg/ml	12.5 pg/ml	25 µl	2h 30m
Clusterin (Rat) ELISA	41-CLURT-E01	12.5–800 ng/ml	12.5 ng/ml	5 µl	1h 30m
c-Met (HGFR) ELISA	48-CMTHU-E01	0.78–50 ng/mL	0.26 ng/mL	100 µl	2h
Complement Factor 3 (Canine) ELISA	41-C03CA-E01	6.25–200 ng/ml	6.25 ng/ml	5 µl	1h
Complement Factor 3 (Guinea Pig) ELISA	41-C03GP-E01	3.125–200 ng/ml	3.125 ng/ml	5 µl	30m
Complement Factor 3 (Mouse) ELISA	41-C03MS-E01	3.125–200 ng/ml	3.125 ng/ml	5 µl	50m
Complement Factor 3 (Rat) ELISA	41-C03RT-E01	12.5–800 ng/ml	12.5 ng/ml	5 µl	50m
Connective Tissue Growth Factor ELISA	20-CTGHU-E01	1–500 ng/ml	3.24 ng/ml	25 µl	3h 45m
Corticosterone (Mouse and Rat) ELISA	55-CORMS-E01	15–2250 ng/ml	4.5 ng/ml	10 µl	2h 30m
Cortisol (Saliva) ELISA	11-CORHU-E01-SLV	1–100 ng/ml	1.0 ng/ml		1h
Cortisol (Urine) ELISA	33-10110	10–500 ng/ml	10 ng/ml	10 µl	1h 15m

# ASSAY KITS

	DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
	Cortisol ELISA	11-CORHU-E01	0.5–60 µg/dl	0.4 µg/dl	20 µl	1h
CPA (Citrullinated Protein Antibodies) IgA ELISA	CPA (IgG) ELISA	27-GD110	6.25–100 µmol/l	6.25 U/ml	10 µg	1h
	CPA (IgM) ELISA	27-GD120	0–100 U/ml	6.25 U/ml	10 µl	1h
	CPA (IgG) ELISA	27-GD121	6.25–100 µmol/l	6.25 U/ml	10 µl	1h
	C-Peptide (Mouse) ELISA	80-CPTMS-E01	60–3000 pmol/l	7.6 pmol/l	10 µl	2h 15m
	C-Peptide (Rat) ELISA	80-CPTRT-E01	32–1800 pmol/l	9.4 pmol/l	10 µl	2h 30m
	C-Peptide ELISA*	80-CPTHU-E01.1	20–3000 pmol/l	2.95 pmol/l	25 µl	2h
	C-Reactive Protein (Canine) ELISA	41-CRPCA-E01	2.125–200 ng/ml	5 ng/ml	5 µl	25m
	C-Reactive Protein (Equine) ELISA	41-CRPEQ-E01	10–320 ng/ml	10 ng/ml	5 µl	1h 15m
	C-Reactive Protein (Feline) ELISA	41-CRPFE-E01	3.125–200 ng/ml	3.125 ng/ml	5 µl	1h 15m
	C-Reactive Protein (Mouse) ELISA	41-CRPMS-E01	0.39–25 ng/ml	0.39 ng/ml	5 µl	25m
	C-Reactive Protein (Porcine) ELISA	41-CRPPO-E01	6.25–200 ng/ml	5 ng/ml	5 µl	25m
	C-Reactive Protein (Rabbit) ELISA	41-CRPRB-E01	6.25–200 ng/ml	5 ng/ml	2 µl	25m
	C-Reactive Protein (Rat) ELISA	41-CRPRT-E01	6.25–200 ng/ml	5 ng/ml	5 µl	25m
	C-Reactive Protein ELISA (hsCRP)	30-9710s	1.9–150 ng/ml	0.124 ng/ml	10 µl	2h 15m
	CRF (Human, Mouse, Rat, Canine, Feline) ELISA	20-CRFHU-E01	0.01–1000 ng/ml	0.01 ng/ml	50 µl	4h
	CRF-HS (Mouse and Rat) ELISA	48-CRFMS-E01	0.078–2.5 ng/ml	0.078 ng/ml	50 µl	8h 30m
	Cripto-1 ELISA	20-CRIHU-E01	50–800 pg/ml	8.4 pg/ml	50 µl	3h 50m
	Crohns Check (IgA and IgG) ELISA	35-CROHU-E01	3–300 U/ml	1.0 U/ml	10 µl	1h
	Cu/ZnSOD ELISA	61-CUZHU-E01	0.08–5.0 ng/mL	0.04 ng/mL	10 µl	1h 10m
	CYFRA 21-1 LIA	20-CYFHU-L01	3–50 ng/ml	0.03 ng/ml	50 µl	30m
	Cystatin C (Rat) ELISA	41-CYCRT-E01	2.63–20 ng/ml	2.63 ng/ml	5 µl	1h 45m
	Cystatin C ELISA	41-CYCHU-E01	0.7815–50 ng/ml	0.7815 ng/ml	5 µl	1h
	Cystatin C PETIA*	01-KK-CYC	0.4–8.0 mg/l	0.33 mg/l	2 µl	10m
	Cystatin C PETIA Jumbo*	01-KK-CYC-6	0.4–8.0 mg/l	0.33 mg/l	2 µl	10m
	Cytochrome C ELISA	61-CYCHU-E01	0.08–5.0 ng/mL	0.05 ng/mL	100 µl	3h 10m
	Cytomegalovirus (IgG) -Ab ELISA	27-GD84	Cut-off	See Package Insert	5 µl	50m
	Cytomegalovirus (IgM) -Ab ELISA	27-GD85	Cut-off	See Package Insert	5 µl	50m
	DAO (Diamine Oxidase) REA	30-8220	2.1–80 U/ml	0.2 U/ml	100 µl	2h 30m
	Dengue (IgG) ELISA	20-DEGHU-E01	Pos./Neg. Control	See Package Insert	10 µl	1h 45m
	Dengue (IgM) ELISA	20-DEMHU-E01	Pos./Neg. Control	See Package Insert	10 µl	1h 45m
	DHEA ELISA*	20-DHEHU-E01	0.37–30 ng/ml	0.108 ng/ml	10 µl	1h 15m
	DHEA-S (Saliva) ELISA	33-10250	0.2–12 ng/ml	0.045 ng/ml	50 µl	30m
	DHEA-S ELISA*	11-DHEHU-E01	0.005–10 µg/ml	5 pg/ml	25 µl	1h
	Dihydrotestosterone ELISA	11-DHTHU-E01	25–2500 pg/ml	6.0 pg/ml	50 µl	1h 15m

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DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
DKK-1 ELISA	04-BI-20412	3.125–50 pmol/L	0.38 pmol/l	15 µl	Overnight
Dopamine (Research) ELISA	17-DOPHU-E01-RES	0.5–80 ng/ml	See Package Insert		Overnight
Dopamine ELISA	17-DOPHU-E01.1	10–2000 ng/ml	4.5 ng/ml	300 µl	4h
Dopamine RIA	17-DOPHU-R100	10–2000 ng/ml	4.5 ng/ml	300 µl	4h
DPD (Urine) ELISA*	55-DE8007	3–300 nmol/l	1.1 nmol/l	50 µl	3h
Echinococcus Granulosus (IgG) ELISA	20-EGGHU-E01	Cut-off	See Package Insert	10 µl	20m
EDN ELISA	30-6811	0.25–16 ng/ml	0.165 ng/ml	80 mg, 20 µl	2h 20m
EGF ELISA	45-EGFHU-E01	3.9–250 pg/ml	1 pg/ml	100 µl	4h
EGF Receptor ELISA	30-7110	3–24 fmol/ml	0.4 fmol/ml	200 µl	Overnight
ENA-6Pro ELISA	35-E6PHU-E01	Cut-off	See Package Insert	10 µl	1h
ENA-6S ELISA	35-E6SHU-E01	10–100 U/ml	1 U/ml	10 µl	1h
Endothelin (1-21) ELISA	04-BI-20052	0.02–10 fmol/ml	0.02 fmol/ml	50 µl	Overnight
Endothelin (Big) ELISA	04-BI-20082	3.5–94.5 pg/ml	0.21 pg/ml	50 µl	4h 30m
Eotaxin (Mouse) ELISA	61-EOTMS-E01	31.3–2,000 pg/mL	3.6 pg/mL	50 µl	3h 10m
Epinephrine (Research) ELISA	17-EPIHU-E01-RES	0.5–80 ng/ml	See Package Insert		Overnight
Epinephrine ELISA	17-EPIHU-E01.1	1–200 ng/ml	0.3 ng/ml	300 µl	4h
Epinephrine RIA	17-EPIHU-R100	1–200 ng/ml	0.3 ng/ml	300 µl	4h
EPO ELISA*	21-EPOHU-E01	3–500 mIU/ml	0.6 mIU/ml	400 µl	2h 30m
Epstein Barr Virus Nuclear Antigen (IgG) ELISA	20-ENGHU-E01	Pos./Neg. Control	See Package Insert	10 µl	1h 45m
Epstein Barr Virus Nuclear Antigen (IgM) ELISA	20-ENMHU-E01	Pos./Neg. Control	See Package Insert	10 µl	1h 45m
Epstein Barr Virus Viral Capsid Antigen (IgG) ELISA	20-EVGHU-E01	Cut-off	See Package Insert	10 µl	1h 45m
Epstein Barr Virus Viral Capsid Antigen (IgM) ELISA	20-EVMHU-E01	Cut-off	See Package Insert	10 µl	1h 45m
Estradiol 17 Beta (Saliva) ELISA	33-10230	1–100 pg/ml	0.5 pg/ml	100 µl	2h 15m
Estradiol 17 Beta ELISA	48-ESTHU-E01	16.5–4000 pg/ml	16.5 pg/ml	100 µl	Overnight
Estradiol ELISA*	11-ESTHU-E01	20–3200 pg/ml	10 pg/ml	50 µl	1h 15m
Estradiol Ultrasensitive ELISA*	20-ESTHUU-E01	3–200 pg/ml	3 pg/ml	100 µl	4h 30m
Estriol (Free) ELISA*	20-FE3HU-E01	0.3–40 ng/ml	0.075 ng/ml	10 µl	1h 30m
Estriol (Saliva) ELISA	33-10270	2.5–4000 pg/ml	1.1 pg/ml	50 µl	1h 15m
Estrone ELISA*	11-ESRHU-E01	15–2000 pg/ml	10 pg/ml	50 µl	1h 15m
Estrone LIA	11-ESRHU-L01	15–2000 pg/ml	8.8 pg/ml	50 µl	40m
Estrone-3-sulfate (Equine) ELISA	55-E3SEQ-E01	5–1000ng/ml	.14 ng/ml	20 µl	30m
Fasciola Hepatica (IgG) ELISA	20-FHGHU-E01	Cut-off	See Package Insert	10 µl	1h 45m
Ferritin (Mouse) ELISA	41-FERMS-E01	12.5–400 ng/ml	12.5 ng/ml	5 µl	1h 20m
Ferritin (Rat) ELISA	41-FERRT-E01	12.5–400 ng/ml	12.5 ng/ml	5 µl	1h 20m
Ferritin ELISA*	25-FERHU-E01	15–1000 ng/ml	5 ng/ml	20 µl	1h 5m

# ASSAY KITS

DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
Fetuin-A ELISA*	43-FETHU-E01	0.5–3.7 ng/ml	5 ng/ml	10 µl	3h
Fetuin-A Ultrasensitive ELISA*	43-FETHUU-E01	0.01–1.30 g/l	40 ng/ml	10 µl	2h 45m
FGF Basic ELISA	45-FGFHU-E01	15.6–1000 pg/ml	7 pg/ml	50 µl	4h
Fibrinogen (Canine) ELISA	41-FIBCA-E01	6.25–200 ng/ml	6.25 ng/ml	5 µl	1h 15m
Fibrinogen (Mouse) ELISA	41-FIBMS-E01	25–800 ng/ml	25 ng/ml	5 µl	1h 40m
Fibrinogen (Porcine) ELISA	41-FIBPO-E01	12.5–400 ng/ml	12.5 ng/ml	5 µl	1h 15m
Fibrinogen (Rat) ELISA	41-FIBRT-E01	25–800 ng/ml	25 ng/ml	5 µl	1h 40m
Fibrinogen ELISA	41-FIBHU-E01	12.5–400 ng/ml	12.5 ng/ml	5 µl	1h 40m
Fibronectin (Mouse) ELISA	41-FNEMS-E01	6.25–200 ng/ml	6.25 ng/ml	5 µl	1h 40m
Fibronectin (Rat) ELISA	41-FNERT-E01	6.25–200 ng/ml	6.25 ng/ml	5 µl	1h 40m
Fibronectin ELISA	61-FIBHU-E01	0.31–20.0 ng/mL	0.1 ng/mL	50 µl	3h 10m
FlowCAST® High Sensitivity Basophil Activation Test	01-FK-HSBAT	See Package Insert	See Package Insert	100 µl	1h
FlowCAST® Basophil Activation Test	01-FK-CCR	See Package Insert	See Package Insert	50 µl	30m
Folic Acid Vitamin B9 Microbiological Test Kit	30-KIF005	4–40 µg/l	4 µg/l	100 µl	Overnight
FSH ELISA*	11-FSHHU-E01	5–100 IU/L	1.0 IU/l	25 µl	1h 20m
GAD ELISA	21-GADHU-E01	0.6–2.99 U/ml		10 µl	2h 30m
Galectin-3 ELISA	61-GALHU-E01	0.39–25.0 ng/mL	0.12 ng/mL	50 µl	3h 10m
GanglioCombi® ELISA (IgG/IgM Mix)	01-EK-GCO	Cut-off	See Package Insert	20 µl	4h 30m
GanglioCombi® ELISA (IgG/IgM Individual)	01-EK-GCO-GM	Cut-off	See Package Insert	20 µl	4h 30m
GanglioCombi® Light ELISA	01-EK-GCL-GM	Cut-off	See Package Insert	50 µl	4h 30m
Gastric Parietal -Ab ELISA	27-GD36	100–1000 U/ml	1 U/ml	100 µl	1h 10m
G-CSF ELISA	45-GCSHU-E01	39–2500 pg/ml	20 pg/ml	50 µl	3h
GFAP ELISA	32-5188	0.3–40 ng/ml	0.5 ng/ml	50 µl	4h
GHB Enzymatic Assay	01-KK-GHB	5–250 mg/l	1.5 mg/l	8 µl	8m
Ghrelin (Total) RIA	22-GHR-R90	200–6400 pg/ml	40 pg/ml	100 µl	Overnight
Ghrelin, Acylated (Mouse and Rat) ELISA	32-5117	1.95–250 pg/ml	0.7 pg/ml	10 µl	3h
Ghrelin, Acylated ELISA	32-5106	1.95–250 pg/ml	0.8 pg/ml	100 µl	3h
Ghrelin, Non-Acylated (Mouse and Rat) ELISA	32-5118	1.95–250 pg/ml	0.8 pg/ml	10 µl	3h
Ghrelin, Non-Acylated ELISA	32-5119	1.95–250 pg/ml	0.6 pg/ml	10 µl	3h
GIP ELISA	48-GIPHU-E01	3.13–200 pg/ml	0.85 pg/ml	100 µl	2h
Gladiatorphin ELISA	30-7011	3–30 ng/ml	2 ng/ml	2 ml	Overnight
Glicentin (Rat) ELISA	48-GLIRT-E01	0.206–50 pmol/ml	0.206 pmol	30 µl	Overnight
GLP-1 (Active 7-36) ELISA	43-GP1HU-E01	0.64–48 pmol/l	0.05 pmol/l	100 µl	Overnight
GLP-1 (Total 7-36 and 9-36) ELISA	43-GPTHU-E01	1.8–54.5 pmol/l	0.6 pmol/l	100 µl	Overnight
GLP-2 (Mouse) ELISA	48-GP2MS-E01	0.412–100 ng/ml	0.412 ng/ml	25 µl	Overnight

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DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
GLP-2 (Rat) ELISA	48-GP2RT-E01	0.137–100 ng/ml	0.137 ng/ml	25 µl	Overnight
GLP-2 ELISA	48-GP2HU-E01.1	0.412–100 ng/ml	0.412 ng/ml	25 µl	Overnight
Glucagon (Human, Mouse, Rat) ELISA	48-GLUHU-E01	50–10,000 pg/ml	50 pg/ml	50 µl	Overnight
Glucagon RIA	13-GLUHU-R100	4.7–150 pmol/l	3 pmol/l	200 µl	Overnight
Glutathione (GSH/GSSG) HPLC	30-1800	620–970 µmol/l	6 µmol/l	100 µl	
Glutathione Peroxidase Activity Assay	30-7031	70 mg/ml	See Package Insert	20 µl	1h
Glutathione-S-Transferase-pi ELISA	30-7960	9.4–600 ng/ml	9 ng/ml	25 µl	Overnight
Glutathione-S-Transferase Activity Assay	30-2631	See Package Insert		100 µl	1h
GM1 Ab ELISA	01-EK-GM1-GM	Cut-off	See Package Insert	20 µl	4h 30m
GM-CSF (Mouse) ELISA	61-GMCMS-E01	3.9–250 pg/mL	2.0 pg/mL	50 µl	3h 40m
GM-CSF (Rat) ELISA	61-GMCRT-E01	7.8–500 pg/mL	3.5 pg/mL	50 µl	3h 10m
GM-CSF ELISA	61-GMCHU-E01	7.8–500 pg/mL	2.9 pg/mL	50 µl	3h 10m
Granzyme A ELISA	61-GRAHU-E01	0.8–600 pg/mL	0.4 pg/mL	50 µl	2h 40m
Granzyme B ELISA	61-GRBHU-E01	0.66–480 pg/mL	0.2 pg/mL	50 µl	2h 45m
Growth Hormone (HGH) ELISA*	25-HGHHU-E01	2.5–50 ng/ml	0.5 ng/ml	50 µl	1h
Growth Hormone (Rat) ELISA	32-5104	0.31–40 ng/ml	0.5 ng/ml	50 µl	Overnight
Growth Hormone Ultrasensitive ELISA*	22-HGHHUU-E01	50–1000 pg/ml	1.6 pg/ml	10 µl	3h 15m
HAHA ELISA	43-HAHHU-E01	1–27 µg/ml	1 µg/ml	25 µl	1h 50m
HAMA ELISA	43-HAMHU-E01	40–1500 ng/ml	2 ng/ml	25 µl	1h 50m
Haptoglobin (Bovine) ELISA	41-HAPBO-E01	15.6–1,000 ng/ml	15.6 ng/ml	5 µl	40m
Haptoglobin (Canine) ELISA	41-HAPCA-E01	7.81–125 ng/ml	5 ng/ml	5 µl	40m
Haptoglobin (Equine) ELISA	41-HAPEQ-E01	18.75–600 ng/ml	18.75 ng/ml	5 µl	1h 15m
Haptoglobin (Feline) ELISA	41-HAPFE-E01	6.25–400 ng/ml	6.25 ng/ml	5 µl	1h 15m
Haptoglobin (Mouse) ELISA	41-HAPMS-E01	7.81–125 ng/ml	5 ng/ml	5 µl	35m
Haptoglobin (Porcine) ELISA	41-HAPPO-E01	25–400 ng/ml	5 ng/ml	5 µl	40m
Haptoglobin (Rabbit) ELISA	41-HAPRB-E01	6.25–200 ng/ml	6.25 ng/ml	5 µl	1h 30m
Haptoglobin (Rat) ELISA	41-HAPRT-E01	7.81–125 ng/ml	5 ng/ml	5 µl	35m
Haptoglobin ELISA	41-HAPHU-E01	3.125–200 ng/ml	3.125 ng/ml	100 µl	35m
hCG (Free Beta) ELISA	25-FBEHU-E01	2.5–50 ng/ml	0.25 ng/ml	50 µl	1h 20m
hCG ELISA*	25-HCGHU-E01	5–300 mIU/ml	2.0 mIU/ml	50 µl	1h
Helicobacter pylori (IgA) -Ab ELISA	27-GD08	Cut-off		10 µl	1h 10m
Helicobacter pylori (IgG) -Ab ELISA	27-GD01	6.25–100 U/ml	6.25 U/ml	10 µl	1h 10m
Helicobacter pylori (IgM) -Ab ELISA	27-GD124	Cut-off		5 µl	1h 10m
Helicobacter pylori-Ab Qualitative IgG ELISA	27-GD21	Cut-off		10 µl	50m
Helicobacter pylori Antigen ELISA	30-6920	Cut-off	Cut-off	100 mg	3h

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DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
Hemoglobin (Equine) ELISA	41-HEMEQ-E01	6.25–400 ng/ml	6.25 ng/ml	5 µl	1h
Hemoglobin (Mouse) ELISA	41-HEMMS-E01	12.5–400 ng/ml	12.5 ng/ml	5 µl	1h 40m
Hemoglobin (Rat) ELISA	41-HEMRT-E01	6.25–200 ng/ml	6.25 ng/ml	5 µl	1h 30m
Hemoglobin (Rat) ELISA	48-HEMRT-E01	5–160 ng/ml	5 ng/ml	100 µl	3h
Hemoglobin / Haptoglobin ELISA	30-7817	0.1–3.5 U/l	0.30 U/l	100 mg	2h 20m
Hemoglobin ELISA	30-7816A	3.3–100 ng/ml	1.8 ng/ml	100 mg	2h 20m
Hemopexin (Human) ELISA	41-HMPHU-E01	6.25–200 ng/ml	6.25 ng/ml	5 µl	1h 10m
Hemopexin (Mouse) ELISA	41-HMPMS-E01	12.5–400 ng/ml	12.5 ng/ml	5 µl	1h 30m
Hemopexin (Rat) ELISA	41-HMPRT-E01	6.25–400 ng/ml	6.25 ng/ml	5 µl	1h 20m
Hepcidin (25 C-Terminal) ELISA	20-HCTHU-E01	3.85–140.0 ng/mL	0.9 ng/mL	20 µl	4h 45m
Hepcidin Prohormone ELISA	20-HEPHU-E01	10–1000 ng/ml	4 ng/ml	50 µl	3h 30m
HER-2 ELISA	61-HERHU-E01	0.16–10.0 ng/mL	0.06 ng/ml	100 µl	2h 10m
Herpes Simplex Virus 1 (IgG) ELISA	20-HSGHU-E01	Cut-off	See Package Insert	10 µl	1h 45m
Herpes Simplex Virus 1 (IgM) ELISA	20-HSMHU-E01	Cut-off	See Package Insert	10 µl	1h 45m
Herpes Simplex Virus 1 and 2 (IgG) ELISA	20-HG2HU-E01	Pos./Neg. Control	See Package Insert	10 µl	1h 45m
Herpes Simplex Virus 1 and 2 (IgM) ELISA	20-HM2HU-E01	Cut-off	See Package Insert	10 µl	1h 45m
Herpes Simplex Virus 2 (IgG) ELISA	20-H2GHU-E01	Cut-off	See Package Insert	10 µl	1h 45m
Herpes Simplex Virus 2 (IgM) ELISA	20-H2MHU-E01	Cut-off	See Package Insert	10 µl	1h 45m
Herpes-1 (IgG) -Ab ELISA	27-GD86	Cut-off	See Package Insert	5 µl	50m
Herpes-1/2 (IgM) -Ab ELISA	27-GD88	Cut-off	See Package Insert	5 µl	50m
Herpes-2 (IgG) -Ab ELISA	27-GD87	Cut-off	See Package Insert	5 µl	50m
Histamine (Cell Culture) ELISA	17-HISCC-E01	0.5–50 ng/ml	0.2 ng/ml	20 µl	1h
Histamine (In Food) ELISA	17-HISHU-E01-FOOD	See Package Insert	0.15 µg/l		2h
Histamine (Research) ELISA	17-HISRT-E01-RES	0.3–30 ng/ml	0.2 ng/ml	10 µl	Overnight
Histamine (Stool) ELISA	17-HISHU-E01-STL	0.5–50 ng/ml	6.1 ng/g		2h
Histamine ELISA	17-HISHU-E01	0.3–30 ng/ml	See Package Insert	25 µl	Overnight
Histamine ELISA	32-5890	0.39–50 nM	0.05 nM	200 µl	Overnight
Homocysteine HPLC	30-2801		0.6 mol/l	50 µl	1h 50m
Human Placental Lactogen ELISA	20-HPLHU-E01	1.25–20 mg/l	0.3 mg/l	10 µl	40m
Hydroxy Pyridinium Crosslinks (PYD/DPD) HPLC	30-3201	7.3–2500 pmol/ml	7.3 pmol/ml	500 µl	
IAA (Insulin Autoantibody) ELISA	21-IAAHU-E01	Cut-off		25 µl	Overnight
ICA (Islet Cell Antibody) ELISA	21-ICAHU-E01	Cut-off		25 µl	2h 30m
IFN-gamma (Monkey) ELISA	45-IFNMK-E01	15.6–1000 pg/ml	4 pg/ml	50 µl	4h
IFN-gamma (Mouse) ELISA	61-IFGMS-E01	15.6–1,000 pg/mL	5.3 pg/mL	50 µl	3h 10m
IFN-gamma (Porcine) ELISA	61-IFGPO-E01	31.3–2,000 pg/mL	3.0 pg/mL	50 µl	2h 40m

# ASSAY KITS

DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
IFN-gamma (Rat) ELISA	61-IFGRT-E01	31.3–2,000 pg/mL	9.9 pg/mL	50 µl	3h 10m
IFN-gamma ELISA	61-IFGHU-E01	1.6–100 pg/mL	0.99 pg/mL	50 µl	3h 10m
IgA (Mouse) ELISA	41-IGAMS-E01	12.5–3025 ng/ml	12.5 ng/ml	5 µl	1h 40m
IgA (Rat) ELISA	41-IGART-E01	31.25–1000 pg/ml	31.25 ng/ml	5 µl	1h 10m
IgA ELISA	41-IGAHU-E01	12.5–800 ng/ml	12.5 ng/ml	5 µl	1h 10m
IgA1 (Secretory) ELISA	30-6863	3.3–100 U	3.3 U	100 mg	2h 15m
IgA2 (Secretory) ELISA	30-6864	3.3–100 U	3.3 U	100 mg	2h 15m
IgD ELISA	41-IGDHU-E01	6.25–400 ng/ml	6.25 ng/ml	5 µl	1h 30m
IgE (Canine) ELISA	41-IGECA-E01	6.25–400 ng/ml	6.25 ng/ml	5 µl	1h 15m
IgE (Equine) ELISA	41-IGEEQ-E01	3.125–100 ng/ml	3.125 ng/ml	5 µl	1h 45m
IgE (Feline) ELISA	41-IGEFE-E01	12.5–400 ng/ml	12.5 ng/ml	10 µl	2h 15m
IgE (Mouse) ELISA	41-IGEMS-E01	6.25–400 ng/ml	6.25 ng/ml	5 µl	1h 15m
IgE (Rat) ELISA	41-IGERT-E01	1.0–32.0 ng/ml	1.0 ng/ml	10 µl	2h 15m
IgE (Total) ELISA	25-IGEHU-E01	10–800 IU/ml	5.0 IU/ml	20 µl	1h 20m
IGF-1 (Direct) Coated Tube RIA*	22-IGF-R22	0.37–30 ng/ml	0.1 ng/ml	10 µl	Overnight
IGF-1 (Direct) RIA*	22-IGF-R20	0.156–10 ng/ml	0.02 ng/ml	5 µl	Overnight
IGF-1 (Direct) RIA*	22-IGF-R21	0.156–10 ng/ml	0.02 ng/ml	5 µl	Overnight
IGF-1 (Mouse and Rat) ELISA	22-IG1MS-E01	0.5–18 ng/ml	0.029 ng/ml	5 µl	2h
IGF-1 ELISA*	22-IGFHU-E01	2–50 ng/ml	0.09 ng/ml	10 µl	1h 45m
IGF-2 ELISA	22-IGF-E30	0.45–9 ng/ml	0.02 ng/ml	5 µl	3h
IGF-2 RIA	22-IGF-R30	0.4–50 ng/ml	0.1 ng/ml	10 µl	Overnight
IGF-2 RIA	22-IGF-R31	0.4–50 ng/ml	0.1 ng/ml	10 µl	Overnight
IGFBP-1 ELISA	11-IGFHU-E01	1–250 µg/L	0.5 µg/l	25 µl	1h 10m
IGFBP-2 (Mouse and Rat) ELISA	22-MIGF-E08	31.25–2000 pg/ml	0.01 ng/ml	10 µl	2h 30m
IGFBP-2 ELISA	22-IGF-E05	2–80 ng/ml	0.2 ng/ml	15 µl	1h 45m
IGFBP-3 (Bioactive) ELISA	22-IGF-E04A	0.4–30 ng/ml	2 ng/ml	50 µl	3h 30m
IGFBP-3 (Mouse and Rat) ELISA	22-MIGF-E031	0.78–5.0 ng/ml	0.018 ng/ml	5 µl	2h 30m
IGFBP-3 Coated Tube RIA	22-IGF-R11	1–81 ng/ml	0.5 ng/ml	10 µl	Overnight
IGFBP-3 ELISA	22-IGF-E03A	6.6–20 ng/ml	6.6 ng/ml	10 µl	2h 30m
IGFBP-3 RIA	22-IGF-R10	0.625–40 ng/ml	0.06 ng/ml	50 µl	Overnight
IgG (Canine) ELISA	41-IGGCA-E01	25–800 ng/ml	25 ng/ml	5 µl	45m
IgG (Mouse) ELISA	41-IGGMS-E01	9.375–600 ng/ml	9.375 ng/ml	5 µl	1h 45m
IgG (Rat) ELISA	41-IGGRT-E01	25–800 ng/ml	25 ng/ml	5 µl	1h 45m
IgG (Total) ELISA	30-6510	0.32–5 mg/l	0.14 mg/l	10 µl	2h 5m
IgG1 (Mouse) ELISA	41-IG1MS-E01	6.25–200 ng/ml	6.25 ng/ml	5 µl	1h 30m



# ASSAY KITS

DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
IgG2A (Mouse) ELISA	41-I2AMS-E01	12.5–400 ng/ml	12.5 ng/ml	5 µl	1h 30m
IgG2B (Mouse) ELISA	41-I2BMS-E01	6.25–200 ng/ml	6.25 ng/ml	5 µl	1h 15m
IgG3 (Mouse) ELISA	41-IG3MS-E01	12.5–400 ng/ml	12.5 ng/ml	5 µl	1h 30m
IgM (Canine) ELISA	41-IGMCA-E01	25–800 ng/ml	25 ng/ml	5 µl	1h 15m
IgM (Chicken) ELISA	41-IGMCH-E01	3.125–200 ng/ml	3.125 ng/ml	5 µl	1h 15m
IgM (Mouse) ELISA	41-IGMMS-E01	25–800 ng/ml	25 ng/ml	5 µl	1h 45m
IgM (Rat) ELISA	41-IGMRT-E01	31.25–1000 ng/ml	31.25 ng/ml	5 µl	1h 15m
IgM ELISA	41-IGMHU-E01	7.8–500 ng/ml	7.8 ng/ml	5 µl	1h 45m
IgY (Chicken) ELISA	41-IGYCH-E01	6.25–400 ng/ml	6.25 ng/ml	5 µl	1h 15m
IL-1 alpha (Rat) ELISA	61-I1ART-E01	15.6–1,000 pg/mL	4.0 pg/mL	50 µl	3h 10m
IL-1 beta (Rat) ELISA	61-I1BRT-E01	31.3–2,000 pg/mL	4.0 pg/mL	50 µl	3h 10m
IL-10 (Rat) ELISA	61-I10RT-E01	15.6–1,000 pg/mL	1.5 pg/mL	50 µl	3h 10m
IL-10 (Monkey) ELISA	61-I10MK-E01	3.9–250 U/mL	1.3 U/mL	50 µl	3h 10m
IL-10 (Mouse) ELISA	61-I10MS-E01	15.6–1,000 pg/mL	5.0 pg/mL	50 µl	4h 10m
IL-10 (Porcine) ELISA	45-I10PO-E01	7.8–500 pg/ml	3 pg/ml	50 µl	3h
IL-10 ELISA	61-I10HU-E01	3.15–200 pg/mL	1.0 pg/mL	50 µl	3h 10m
IL-10 Ultrasensitive ELISA	45-I10HUU-E01	0.78–50 pg/ml	0.2 pg/ml	100 µl	4h
IL-10 Ultrasensitive ELISA	45-I10HUU-E05	0.78–50 pg/ml	0.2 pg/ml	100 µl	4h
IL-12 (p70) (Monkey) ELISA	61-P12MK-E01	3.9–250 U/mL	2.6 U/mL	50 µl	3h 10m
IL-12 (p70) (Mouse) ELISA	61-P12MS-E01	15.6–1,000 pg/mL	10.0 pg/mL	50 µl	3h 10m
IL-12 (p70) ELISA	61-P12HU-E01	3.1–200 pg/mL	2.1 pg/mL	50 µl	3h 10m
IL-12/IL-23 (p40) ELISA	61-ILPHU-E01	31.3–2,000 pg/mL	< 10 pg/mL	50 µl	4h 10m
IL-13 (Mouse) ELISA	61-I13MS-E01	7.8–500 pg/mL	2.8 pg/mL	50 µl	3h 10m
IL-13 ELISA	61-I13HU-E01	1.6–100 pg/mL	0.7 pg/mL	50 µl	2h 10m
IL-15/IL-15R (Mouse) ELISA	61-I15MS-E01	6.3–400 pg/mL	2.0 pg/mL	50 µl	3h 30m
IL-17A (Mouse) ELISA	61-ILAMS-E01	7.8–500 pg/mL	1.6 pg/mL	50 µl	3h 10m
IL-17A (Rat) ELISA	61-ILART-E01	1.6–100 pg/mL	1.0 pg/mL	50 µl	3h 30m
IL-17A ELISA	61-ILAHU-E01	1.6–100 pg/mL	0.5 pg/mL	50 µl	3h 10m
IL-17AF (Mouse) ELISA	61-IAFMS-E01	3.9–250 pg/mL	3.3 pg/mL	50 µl	3h 30m
IL-17AF ELISA	61-IAFHU-E01	31.3–2,000 pg/mL	8.8 pg/mL	50 µl	3h 30m
IL-17F (Mouse) ELISA	61-ILFMS-E01	62.5–4,000 pg/mL	10 pg/mL	50 µl	4h 30m
IL-17F ELISA	61-ILFHU-E01	31.3–2,000 pg/mL	15.5 pg/mL	50 µl	3h 30m
IL-18 (Porcine) ELISA	61-I18PO-E01	39.1–2,500 pg/mL	23.0 pg/mL	50 µl	3h 10m
IL-1alpha (Mouse) ELISA	61-I1AMS-E01	7.8–500 pg/mL	4.0 pg/mL	50 µl	3h 10m
IL-1alpha ELISA	61-I1AHU-E01	1.6–100 pg/mL	1.1 pg/mL	50 µl	3h 10m

# ASSAY KITS

DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
IL-1RA ELISA	61-1RAHU-E01	109–7,000 pg/mL	30 pg/mL	50 µl	3h 30m
IL-2 (Monkey) ELISA	61-IL2MK-E01	20.0–1,250 U/mL	10.0 U/mL	100 µl	3h 10m
IL-2 (Mouse) ELISA	61-IL2MS-E01	15.6–1,000 pg/mL	5.3 pg/mL	50 µl	3h 10m
IL-2 (Rat) ELISA	61-IL2RT-E01	62.5–2,000 pg/mL	11.0 pg/mL	50 µl	4h 10m
IL-2 ELISA	61-IL2HU-E01	18.8–1,200 pg/mL	9.9 pg/mL	100 µl	3h 10m
IL-21 ELISA	61-I21HU-E01	78–5,000 pg/mL	20.0 pg/mL	50 µl	4h 10m
IL-22 (Mouse) ELISA	61-I22MS-E01	7.8–500 pg/mL	5.0 pg/mL	50 µl	3h 30m
IL-22 ELISA	61-I22HU-E01	31.3–2,000 pg/mL	5.0 pg/mL	50 µl	4h 10m
IL-23 (Mouse) ELISA	61-I23MS-E01	31.3–2,000 pg/mL	16.0 pg/mL	50 µl	4h 10m
IL-23 ELISA	61-I23HU-E01	15.6–2,000 pg/mL	4.0 pg/mL	50 µl	3h 45m
IL-27 ELISA	61-I27HU-E01	62.5–4,000 pg/mL	9.5 pg/mL	50 µl	3h 30m
IL-29 (IFN-lambda1) ELISA	61-IFLHU-E01	15.6–1,000 pg/mL	2.0 pg/mL	50 µl	3h 30m
IL-3 ELISA	45-IL3HU-E01	7.8–500 pg/ml	1 pg/ml	100 µl	4h
IL-31 ELISA	61-I31HU-E01	7.8–500 pg/mL	1.0 pg/mL	50 µl	4h 30m
IL-33 ELISA	61-I33HU-E01	7.8–500 pg/mL	0.2 pg/mL	50 µl	4h 30m
IL-4 (Mouse) ELISA	61-IL4MS-E01	3.9–250 pg/mL	2.0 pg/mL	50 µl	3h 10m
IL-4 (Porcine) ELISA	45-IL4PO-E01	15.6–1000 pg/ml	2 pg/ml	50 µl	3h
IL-4 (Rat) ELISA	45-IL4RT-E01	7.8–500 pg/ml	2.0 pg/ml	100 µl	3h
IL-4 (Rat) ELISA	61-IL4RT-E01	1.6–100 pg/mL	0.2 pg/mL	50 µl	3h 10m
IL-4 ELISA	61-IL4HU-E01	7.8–500 pg/mL	1.3 pg/mL	50 µl	3h 10m
IL-5 (Mouse) ELISA	61-IL5MS-E01	7.8–500 pg/mL	3.3 pg/mL	50 µl	3h 10m
IL-5 ELISA	61-IL5HU-E01	7.8–500 pg/mL	1.5 pg/mL	50 µl	3h 10m
IL-6 (Monkey) ELISA	61-IL6MK-E01	1.9–120 U/mL	1.3 U/mL	50 µl	3h 10m
IL-6 (Mouse) ELISA	61-IL6MS-E01	31.3–2,000 pg/mL	6.5 pg/mL	50 µl	3h 30m
IL-6 (Rat) ELISA	61-IL6RT-E01	31.0–2,000 pg/mL	12.0 pg/mL	50 µl	3h 10m
IL-6 ELISA	45-IL6HU-E01	7.8–500 pg/ml	2.0 pg/ml	100 µl	3h
IL-6 ELISA	45-IL6HU-E05	7.8–500 pg/ml	2.0 pg/ml	100 µl	3h
IL-6 Ultrasensitive ELISA	45-IL6HUU-E01	0.16–10.0 pg/ml	0.104 pg/ml	100 µl	4h 30m
IL-6 Ultrasensitive ELISA	45-IL6HUU-E05	0.16–5.0 pg/ml	0.104 pg/ml	100 µl	4h 30m
IL-8 (Monkey) ELISA	61-IL8MK-E01	19.5–1,250 U/mL	3.0 U/mL	50 µl	3h 10m
IL-8 (Porcine) ELISA	45-IL8PO-E01	31.2–2,000 pg/ml	10 pg/ml	50 µl	4h
IL-8 ELISA	61-IL8HU-E01	15.6–1,000 pg/mL	2.0 pg/mL	50 µl	3h 10m
IL-8 Ultrasensitive ELISA	45-IL8HUU-E01	0.39–25 pg/ml	0.1 pg/ml	100 µl	4h
IL-9 ELISA	61-IL9HU-E01	3.1–200 pg/mL	0.5 pg/mL	50 µl	3h 30m
Influenza A (IgA) ELISA	20-IAAHU-E01	Pos./Neg. Control	See Package Insert	10 µl	1h 45m

# ASSAY KITS

DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
Influenza A (IgG) ELISA	20-IAGHU-E01	Pos./Neg. Control	See Package Insert	10 µl	1h 45m
Influenza A (IgM) ELISA	20-IAMHU-E01	Cut-off	See Package Insert	10 µl	1h 45m
Influenza B (IgA) ELISA	20-IBAHU-E01	Cut-off	See Package Insert	10 µl	1h 45m
Influenza B (IgG) ELISA	20-IBGHU-E01	Pos./Neg. Control	See Package Insert	10 µl	1h 45m
Influenza B (IgM) ELISA	20-IBMHU-E01	Pos./Neg. Control	See Package Insert	10 µl	1h 45m
Insulin (Bovine) ELISA	80-INSBO-E01	0.15–6 ng/ml	0.10 ng/ml	25 µl	2h 15m
Insulin (Mouse) ELISA	80-INSMS-E01	0.188–6.9 ng/ml	0.121 ng/ml	10 µl	2h
Insulin (Mouse) ELISA Jumbo	80-INSMS-E10	0.188–6.9 ng/ml	0.121 ng/ml	10 µl	2h
Insulin (Ovine) ELISA	80-INSOV-E01	0.15–4 ng/ml	0.14 ng/ml	25 µl	2h 15m
Insulin (Porcine and Canine) ELISA	80-INSPO-E01	0.05–2.0 ng/ml	0.007 ng/ml	25 µl	2h 15m
Insulin (Rat) ELISA	80-INSRT-E01	0.15–5.5 ng/ml	0.124 ng/ml	10 µl	2h
Insulin (Rat) ELISA Jumbo	80-INSRT-E10	0.15–5.5 ng/ml	0.124 ng/ml	10 µl	2h
Insulin ELISA*	80-INSHU-E01.1	3–200 µIU/ml	0.399 µIU/ml	25 µl	2h
Insulin ELISA Jumbo*	80-INSHU-E10.1	3–200 µIU/ml	0.399 µIU/ml	25 µl	2h
Insulin High Range (Mouse) ELISA	80-INSMSH-E01	3–150 ng/ml	1.99 ng/ml	5 µl	2h 15m
Insulin High Range (Mouse) ELISA Jumbo	80-INSMSH-E10	3–150 ng/ml	1.99 ng/ml	5 µl	2h 15m
Insulin High Range (Rat) ELISA	80-INSRTH-E01	3–150 ng/ml	0.52 ng/ml	5 µl	2h
Insulin High Range (Rat) ELISA Jumbo	80-INSRTH-E10	3–150 ng/ml	0.52 ng/ml	5 µl	2h
Insulin Ultrasensitive (Mouse) ELISA	80-INSMSU-E01	0.188–6.9 ng/ml or 0.025–1.25 ng/ml	0.115 ng/ml (5 µl), 0.019 ng/ml (25 µl)	5 µl, 25 µl	2h 30m
Insulin Ultrasensitive (Mouse) ELISA Jumbo	80-INSMSU-E10	0.188–6.9 ng/ml or 0.025–1.25 ng/ml	0.115 ng/ml (5 µl), 0.019 ng/ml (25 µl)	5 µl, 25 µl	2h 30m
Insulin Ultrasensitive (Rat) ELISA	80-INSRTU-E01	0.15–5.5 ng/ml or 0.02–1.0 ng/ml	0.107 ng/ml (5 µl), 0.002 ng/ml (25 µl)	5 µl, 25 µl	2h 30m
Insulin Ultrasensitive (Rat) ELISA Jumbo	80-INSRTU-E10	0.15–5.5 ng/ml or 0.02–1.0 ng/ml	0.107 ng/ml (5 µl), 0.002 ng/ml (25 µl)	5 µl, 25 µl	2h 30m
Insulin Ultrasensitive ELISA*	80-INSHUU-E01.1	0.15–20 µIU/ml	0.135 µIU/ml	25 µl	1h 30m
IP-10 (Mouse) ELISA	61-IP1MS-E01	7.8–500 pg/mL	6.5 pg/mL	50 µl	3h 10m
Kappa ELISA	41-KAPHU-E01	6.25–200 ng/ml	6.25 ng/ml	5 µl	1h
KIM-1 (Mouse) ELISA	41-KIMMS-E01	0.078–5 ng/ml	0.078 ng/ml	100 µl	2h 40m
KIM-1 (Rat) ELISA	41-KIMRT-E01	0.156–10 ng/ml	0.156 ng/ml	50 µl	3h 15m
KIM-1 ELISA	41-KIMHU-E01	0.156–10 ng/ml	0.156 ng/ml	100 µl	1h 40m
Kryptopyrrole Colorimetric Assay	30-7823	100–1500 ng/ml	100 ng/ml	1 ml	2h
L1-CAM ELISA	20-LCAHU-E01	8.75–280 ng/ml	0.1 ng/ml	50 µl	1h 45m
Lactoferrin ELISA	41-LACHU-E01	3.125–100 ng/ml	3.125 ng/ml	5 µl	1h 15m
Lambda ELISA	41-LAMHU-E01	6.25–200 ng/ml	6.25 ng/ml	5 µl	1h
LCAT ELISA	47-LCAHU-E01	0.14–35.0 µg/ml	0.14 µg/ml	10 µl	3h 15m

# ASSAY KITS

DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
L-Citrulline ELISA	30-6600	6.25–400 µM	6.25 µM	500 µl	1h 30m
Leptin (Mouse and Rat) ELISA	22-LEPMS-E01	15–1600 pg/ml	10 pg/ml	5 µl	3h
Leptin ELISA	11-LEPHU-E01	1–100 ng/ml	0.35 ng/ml	20 µl	1h 45m
Leptin RIA (Coated Tube)	22-LEP-R44	1–64 ng/ml	0.1 ng/ml	25 µl	Overnight
Leptin Ultrasensitive ELISA	22-LEP-E077	0.05–5 ng/ml	0.01 ng/ml	10 µl	1h 45m
Leptin Ultrasensitive RIA	22-LEP-R40	0.25–16 ng/ml	0.04 ng/ml	33 µl	Overnight
L-FABP (Mouse) ELISA	41-LFAMS-E01	12.5–400 ng/ml	12.5 ng/ml	20 µl	1h 30m
L-FABP (Rat) ELISA	41-LFART-E01	12.5–400 ng/ml	12.5 ng/ml	20 µl	1h 30m
L-FABP ELISA	41-LFAHU-E01	1–32 ng/ml	1 ng/ml	50 µl	1h 15m
LIF ELISA	61-LIFHU-E01	3.15–200 pg/mL	0.7 pg/mL	50 µl	3h 40m
Lipoprotein (a) ELISA	55-LPAHU-E01	10–70 mg/dl	< 5 mg/dl	5 µl	2h 30m
LPL ELISA	47-LPLHU-E01	9–500 ng/ml	9 ng/ml	50 µl	4h 15m
Luteinizing Hormone ELISA*	11-LUTHU-E01	1–100 IU/l	0.2 IU/l	25 µl	1h 20m
Lutenizing Hormone (Urine) ELISA	20-LHUHU-E01	10–200 mIU/ml	10 mIU/ml	25 µl	40m
Lysozyme ELISA	30-6900	1.1–30 ng/ml	0.5 ng/ml	100 mg	4h 45m
Macrophage Inflammatory Protein-2 (Rat) ELISA	45-MIPRT-E01	10–640 pg/ml	1 pg/ml	50 µl	3h 30m
MCP-1 (Mouse) ELISA	61-MCPHMS-E01	15.6–1,000 pg/mL	2.2 pg/mL	50 µl	3h 10m
MCP-1 ELISA	61-MCPHU-E01	15.6–1,000 pg/mL	2.3 pg/mL	20 µl	2h 10m
MDA HPLC	30-1900		0.15 nmol/l	20 µl	1h
Measles (IgG) ELISA	20-MEGHU-E01	Pos./Neg. Control	See Package Insert	10 µl	1h 45m
Measles (IgM) ELISA	20-MEMHU-E01	Pos./Neg. Control	See Package Insert	10 µl	1h 45m
Melatonin (Direct Saliva) ELISA	01-EK-DSM.1	0.5–25 pg/ml	0.29 pg/ml	200 µl	Overnight
Melatonin (Direct Saliva) RIA	01-RK-DSM2	0.5–50 pg/ml	0.3 pg/ml	400 µl	Overnight
Melatonin RIA	01-RK-MEL2	0.5–50 pg/ml	0.2 pg/ml	1 ml	Overnight
Metanephrine (Plasma) ELISA	17-METHU-E01-FST	30–3000 pg/ml	10 pg/ml	250 µl	Overnight
Microalbumin ELISA	24-MABHU-E01	0.5–100 µg/ml	0.24 µg/ml	10 µl	40m
MMP-13 ELISA	61-M13HU-E01	0.31–20.00 ng/mL	0.18 ng/mL	50 µl	3h 10m
MMP-3 (Matrix Metalloproteinase) ELISA	48-MP3HU-E01	12.5–800 ng/ml	0.01 ng/ml	40 µl	2h
MMP-9 ELISA	61-MP9HU-E01	0.23–15.0 ng/mL	0.05 ng/mL	10 µl	3h 10m
Monocyte Chemotactic Protein (Rat) ELISA	45-MCPRT-E01	11.7–750 pg/ml	8 pg/ml	50 µl	2h 30m
MPO (Serum and Plasma) ELISA	30-6631A	1.9–30 ng/ml	1.08 ng/ml	10 µl	3h 20m
MPO (Urine and Stool) ELISA	30-6630	1.2–100 ng/ml	1.6 ng/ml	100 mg	2h 20m
MRP 8/14 ELISA	01-EK-MRP8/14	0.4–24.0 µg/ml	0.4 µg/ml	10 µl	1h 15m
Mumps (IgG) ELISA	20-MUGHU-E01	Cut-off	See Package Insert	10 µl	1h 45m
Mumps (IgM) ELISA	20-MUMHU-E01	Pos./Neg. Control	See Package Insert	10 µl	1h 45m

# ASSAY KITS

DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
Mycoplasma hominis (IgA) ELISA	20-MHAHU-E01	Cut-off	See Package Insert	10 µl	1h 45m
Mycoplasma hominis (IgG) ELISA	20-MHGHU-E01	Cut-off	See Package Insert	10 µl	1h 45m
Mycoplasma hominis (IgM) ELISA	20-MMHU-E01	Pos./Neg. Control	See Package Insert	10 µl	2h 25m
Myoglobin (Mouse) ELISA	41-MYOMS-E01	4.69–300 ng/ml	4.69 ng/ml	30 µl	1h 40m
Myoglobin (Rat) ELISA	41-MYORT-E01	3.125–200 ng/ml	3.125 ng/ml	75 µl	1h 25m
Myoglobin ELISA	24-MYOHU-E01	0–250 ng/ml	6.25 ng/ml	10 µl	30m
Myostatin ELISA	30-1012	0.27–195 ng/ml	0.27 ng/ml	30 µl	5h
Neopterin ELISA	14-HD-99.1	2–250 nmol/l	2 nmol/l	50 µl	2h 30m
Neopterin RIA	14-HD-97.1	3–729 nmol/l	0.8 nmol/l	20 µl	1h
Neuropeptide Y RIA	13-NPYHU-R100	9.4–300 pmol/L	6 pmol/L	200 µl	48h
NGAL (Canine) ELISA	54-043	4–400 pg/ml	0.56 pg/ml	10 µl	3h 10m
NGAL (Lipocalin) ELISA	54-036	10–1000 pg/ml	4 pg/ml	10 µl	3h 10m
NGAL (Lipocalin) Rapid ELISA	54-037	0.2–20 ng/ml	0.008 ng/ml	10 µl	1h
NGAL (Mouse) ELISA	54-042	10–500 pg/ml	0.75 pg/ml	10 µl	3h 10m
NGAL (Porcine) ELISA	54-044	10–400 pg/ml	1.0 pg/ml	10 µl	3h 10m
NGAL (Rat) ELISA	54-046	4–400 pg/ml	0.5 pg/ml	10 µl	3h 10m
Nitric Oxide Synthase-1 (Human and Rat) ELISA	48-NOSHU-E01	0.133–32.4 nM	0.133 nM	50 µl	Overnight
Nitrotyrosine (Stool) ELISA	30-7824	32–1250 nM	34.1 nM	100 mg	4h
Nitrotyrosine ELISA	30-7827	32–1250 nM/l	32 nM/l	50 µl	4h
Norepinephrine (Research) ELISA	17-NORHU-E01-RES	0.2–35 ng/ml	See Package Insert		Overnight
Norepinephrine ELISA	17-NORHU-E01.1	5–1000 ng/ml	1.5 ng/ml	300 µl	4h
Norepinephrine RIA	17-NORHU-R100	5–1000 ng/ml	1.5 ng/ml	300 µl	4h
NSE ELISA	43-NSEHU-E01	5–178 ng/ml	1.2 ng/ml	10 µl	1h 10m
Nt-proCNP ELISA	04-BI-20872	2–40 pmol/L	0.55 pmol/l	50 µl	4h 30m
Nucleo-h (IgG) ELISA	35-NUCHU-E01	3–300 U/ml	1 U/ml	10 µl	1h
Obestatin (Mouse and Rat) ELISA	48-OBEMS-E01	0.082–20 ng/ml	0.082 ng/ml	25 µl	Overnight
Obestatin ELISA	48-OBEHU-E01	0.231–25 ng/ml	0.231 ng/ml	20 µl	Overnight
OPG (Mouse and Rat) ELISA	30-1020	125–4000 pg/ml	125 pg/ml	100 µl	Overnight
OPG ELISA	04-BI-20402	1.1–30 pmol/l	0.14 pmol/l	50 µl	Overnight
Osteocalcin (1-43/49) ELISA	43-OSNHU-E01	0–64 ng/ml	0.31 ng/ml	25 µl	1h 20m
Osteocalcin (Intact) ELISA	38-OSTHU-E01	2–90 ng/ml	0.4 ng/ml	25 µl	2h 30m
Osteocalcin (Mouse) IRMA	31-OSTMS-R100	2.5–250 ng/ml	0.25 ng/ml	10 µl	Overnight
Osteocalcin (Rat) IRMA	31-OSTRT-R100	0.3–30 ng/ml	0.01 ng/ml	20 µl	Overnight
Ovotransferrin (Chicken) ELISA	41-OVOCH-E01	6.25–400 ng/ml	6.25 ng/ml	5 µl	1h
Oxidized DNA ELISA	01-EK-ODG	8–312.5 ng/ml	5 ng/ml	50 µl	2h 30m

# ASSAY KITS

DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
Oxidized LDL (Ab) ELISA	04-BI-20032	37–1200 mU/ml	27 mU/ml	50 µl	2h 20m
Oxidized LDL ELISA	30-7810	9–250 ng/ml	9 ng/ml	10 µl	2h 20m
OxyStat ELISA	04-BI-5007	Cut-off	7 µmol/l	10 µl	15m
p53 ELISA	61-P53HU-E01	0.78–50 U/mL	0.33 U/mL	50 µl	3h 10m
PAI-1 ELISA	61-PAIHU-E01	78–5,000 pg/mL	29.0 pg/mL	50 µl	3h 10m
Pancreatic Amylase ELISA	30-6410	440–28,000 mU/l	440 mU/l	100 mg	2h 15m
Pancreatic Polypeptide RIA	13-PPTHU-R100	6.25–200 pmol/l	3 pmol/l	100 µl	Overnight
Pantothenic Acid (Vitamin B5) MicroBiological Assay	30-KIF004	0.36–3.6 µg/l	0.36 µg/l	300 µl	Overnight
PAP Complex ELISA	20-PCOHU-E01	50–5000 µg/l	10 µg/l	50 µl	45m
PAPP-A ELISA	20-PAPHU-E01	1–30 µg/ml	0.133 µg/ml	10 µl	1h 15m
PAPP-A Ultrasensitive ELISA	55-PAPHUU-E01	11.25–450 ng/ml	0.023 ng/ml	100 µl	45m
Parvovirus B 19 (IgG) ELISA	20-PBGHU-E01	Cut-off	See Package Insert	10 µl	1h 45m
Parvovirus B 19 (IgM) ELISA	20-PBMHU-E01	Cut-off	See Package Insert	10 µl	1h 45m
PDGF-BB ELISA	61-PDGHU-E01	31.3–2,000 pg/mL	4.6 pg/mL	50 µl	3h 30m
Pepsinogen I ELISA	43-PE1HU-E01	3–300 ng/ml	0.1 ng/ml	50 µl	1h 20m
Pepsinogen II ELISA	43-PE2HU-E01	3–300 ng/ml	0.1 ng/ml	50 µl	2h 20m
PerOx (TOS/TOC) Kit	30-5100	One point calibration	7 umol/l	10 µl	
Phospholipase 2 RIA	48-PLAHU-R50	100–10,000 ng/dl	100 ng/dl	50 µl	2h 30m
Plasminogen (Canine) ELISA	41-PLACA-E01	6.25–200 ng/ml	6.25 ng/ml	5 µl	1h 45m
Plasminogen (Human) ELISA	41-PLAHU-E01	6.25–200 ng/ml	6.25 ng/ml	5 µl	2h 5m
Plasminogen (Mouse) ELISA	41-PLAMS-E01	6.25–1900 ng/ml	6.25 ng/ml	5 µl	1h 30m
Plasminogen (Porcine) ELISA	41-PLAPO-E01	6.25–200 ng/ml	6.25 ng/ml	5 µl	1h 15m
Plasminogen (Rabbit) ELISA	41-PLARB-E01	6.25–200 ng/ml	6.25 ng/ml	5 µl	1h 30m
Plasminogen (Rat) ELISA	41-PLART-E01	3.125–200 ng/ml	3.125 ng/ml	5 µl	1h 30m
PMN Elastase Ultrasensitive ELISA	30-6840	0.62–40 ng/ml	0.52 ng/ml	100 mg	3h 15m
PMN-Elastase ELISA	61-PMNHU-E01	0.16–10.0 ng/mL	1.98 ng/mL	100 µl	2h 20m
PMSG ELISA	20-PMSHU-E01		See Package Insert	100 µl	2h 30m
Porphyrins HPLC	30-2601	See Package Insert		1 ml	
Prealbumin (Mouse) ELISA	41-PALMS-E01	15.625–500 ng/ml	15.625 ng/ml	5 µl	1h
Prealbumin (Rat) ELISA	41-PALRT-E01	15.625–500 ng/ml	15.625 ng/ml	5 µl	1h
Prealbumin ELISA	30-6331	1.6–100 ng/ml	3.0 ng/ml	100 mg	2h 15m
Pregnenolone ELISA*	11-PREHU-E01	0.1–25.6 ng/ml	0.05 ng/ml	50 µl	1h 45m
proANP (1-98) ELISA	04-BI-20892	0.63–10 nmol/l	0.05 nmol/l	10 µl	4h
Progesterone (17-OH) ELISA*	20-170HU-E01	0.15–20 ng/ml	0.034 ng/ml	10 µl	1h 35m
Progesterone (Direct Saliva) ELISA	11-PROHU-E01-SLV	20–5000 pg/ml	20 pg/ml	1 ml	1h 10m

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DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
Progesterone (Saliva 17-OH) ELISA*	20-17OHU-E01-SLV	0.005–5 ng/ml	0.003 ng/ml	25 µl	1h 15m
Progesterone ELISA*	11-PROHU-E01	0.3–60 ng/ml	0.1 ng/ml	25 µl	1h 10m
Progesterone LIA	11-PROHU-L01	0.3–100 ng/ml	0.1 ng/ml	25 µl	35m
Progranulin ELISA*	22-PRG-E103	0.75–25 ng/ml	0.018 ng/ml	10 µl	2h
Proinsulin (Mouse) ELISA	80-PINMS-E01	4–300 pmol/l	1.5 pmol/l	10 µl	2h 30m
Proinsulin (Rat) ELISA	80-PINRT-E01	4–300 pmol/l	1.75 pmol/l	10 µl	2h 30m
Proinsulin ELISA	80-PINHU-E01.1	2.5–180 pmol/l	1.25 pmol/l	50 µl	2h
Prolactin (Canine) ELISA	55-PRLCA-E01	2.5–80 ng/ml	0.4 ng/ml	25 µl	3h 30m
Prolactin (Rat) ELISA	55-PRLRT-E01	5–80 ng/ml	0.6 ng/ml	25 µl	3h 30m
Prolactin ELISA*	25-PROHU-E01	5–200 ng/ml	2 ng/ml	50 µl	1h 5m
PSA (Total) ELISA	25-PSAHU-E01	2–120 ng/ml	1.0 ng/ml	50 µl	2h 20m
PSA (Total) LIA	11-PSAHU-L01	0.005–100 ng/ml	0.002 ng/ml	50 µl	30m
Ps-Aeruginosa (IgA) -Ab ELISA	27-GD18	6.25–100 U/ml	1.2 U/ml	100 µl	1h 10m
Ps-Aeruginosa (IgG) -Ab ELISA	27-GD07	6.25–100 U/ml	0.75 U/ml	100 µl	1h 10m
PTH (High Sensitive, 1-34) ELISA	31-IPTHUU-E01	3.2–143 pg/ml	0.3 pg/ml	150 µl	3h 30m
PTH (Intact, 1-84) ELISA*	21-IPTHU-E01	7–700 pg/ml	1.57 pg/ml	25 µl	3h 30m
PTH (Intact, Bovine) ELISA	31-IPTBO-E01	0–10,000 pg/ml	10 pg/ml	50 µl	3h 30m
PTH (Intact, Porcine) ELISA	31-IPTPO-E01	0–1,000 pg/ml	1 pg/ml	50 µl	3h 30m
PTH (Intact, Rat Bioactive) ELISA	31-BIPRT-E01	25–2,700 pg/ml	3 pg/ml	25 µl	3h 30m
PTH (Intact, Rat) ELISA	31-IPTRT-E01	25–2700 pg/ml	1.6 pg/ml	25 µl	3h 30m
PTH (Mouse) (1-84) ELISA	31-PTHMS-E01	32–1045 pg/ml or 336–2616 pg/ml	4 pg/ml	20 µl	3h 30m
PTH (Rat) IRMA	31-PTHRT-R100	23–1900 pg/ml	1 pg/ml	200 µl	Overnight
PYY (Mouse and Rat) ELISA	48-PYYRT-E01.1	0.15–12.5 ng/ml	0.31 ng/ml	25 µl	Overnight
PYY ELISA	48-PYYHU-E01.1	0.082–20 ng/ml	0.082 ng/ml	50 µl	Overnight
Quantum Blue® Calprotectin High Range Rapid Test	01-LF-CHR25	100–1800 µg/g	100 µg/g	80 mg	15m
Quantum Blue® Calprotectin Rapid Test	01-LF-CAL25	30–300 µg/g	10 µg/g	80 mg	12m
RANTES/CCL5 ELISA	45-RANHU-E01	31.2–2,000 pg/ml	3 pg/ml	50 µl	2h
Relaxin ELISA	30-9210	4–250 pg/ml	4 pg/ml	100 µl	Overnight
Renin Activity ELISA	11-RENHU-E02	0.2–60 ng/ml	0.038 ng/ml	50 µl	1h 45m
Renin Activity LIA	11-RENHU-L02	0.2–25 ng/ml	0.08 ng/ml	500 µl	1h 30m
Resistin (Rat) ELISA	32-5179	0.25–20 ng/ml	0.05 ng/ml	10 µl	2h 30m
Resistin ELISA	61-RESHU-E01	31–2,000 pg/mL	3.1 pg/mL	50 µl	3h 10m
Resistin Ultrasensitive ELISA	22-RES-E50	20–1,000 pg/ml	6 pg/ml	20 µl	4h
Respiratory Syncytial Virus (IgA) ELISA	20-RSAHU-E01	Pos./Neg. Control	See Package Insert	10 µl	1h 45m

# ASSAY KITS

DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
Respiratory Syncytial Virus (IgG) ELISA	20-RSVHU-E01	Cut-off	Cut-off	10 µl	2h
Respiratory Syncytial Virus (IgM) ELISA	20-RSMHU-E01	Cut-off	See Package Insert	10 µl	1h 45m
Retinol Binding Protein ELISA	30-6110	5.5–165 µg/ml	0.9 µg/l	20 µl	2h 20m
Reverse T3 RIA	38-RT3HU-R125	0.09–0.35 ng/ml	0.009 ng/ml	125 ng, 125 ml	3h
Riboflavin (Vitamin B2) Microbiological Assay Kit	30-KIF002	5–60 ng/l	5 ng/l	150 µl	Overnight
Rubella (IgG) -Ab ELISA	27-GD82	Cut-off	See Package Insert	5 µl	50m
Rubella (IgM) -Ab ELISA	27-GD83	Cut-off	See Package Insert	5 µl	50m
S-100 Beta ELISA	48-S1BHU-E01	98–6300 pg/ml	98 pg/ml	30 µl	Overnight
S100A12 ELISA	30-6938	0.22–6.0 ng/ml	0.016 ng/ml	100 mg	2h
s90K/Mac-2BP ELISA	61-MACHU-E01	12.5–200 ng/mL	0.92 ng/mL	100 µl	1h 45m
sAPO-1/Fas ELISA	61-APOHU-E01	15.6–1,000 pg/mL	13.2 pg/mL	10 µl	2h 10m
sCD134 (OX40) ELISA	61-134HU-E01	78–5,000 pg/mL	1.8 pg/mL	25 µl	3h 10m
sCD137 ELISA	61-137HU-E01	0.78–50 ng/mL	0.2 ng/mL	50 µl	3h 10m
sCD152/CTLA-4 ELISA	61-CTLHU-E01	0.16–10.0 ng/mL	0.13 ng/mL	10 µl	3h 10m
sCD23 ELISA	61-C23HU-E01	12.5–400 U/mL	6.8 U/mL	100 µl	3h 10m
sCD26 ELISA	61-C26HU-E01	15.6–500 ng/mL	7.3 ng/mL	20 µl	4h 10m
sCD28 ELISA	61-C28HU-E01	0.78–50 ng/mL	0.18 ng/mL	50 µl	3h 10m
sCD30 ELISA	61-C30HU-E01	1.6–100 ng/mL	0.3 ng/mL	25 µl	3h 10m
sCD40 ELISA	61-C40HU-E01	7.8–500 pg/mL	1.3 pg/mL	50 µl	3h 10m
sCD40L (Mouse) ELISA	61-40LMS-E01	0.31–20.0 ng/mL	0.14 ng/mL	50 µl	3h 10m
sCD40L ELISA	61-40LHU-E01	0.16–10.0 ng/mL	0.06 ng/mL	20 µl	2h 10m
sCD44std ELISA	61-C44HU-E01	0.13–4.0 ng/mL	0.02 ng/mL	20 µl	3h 10m
sCD44var (v5) ELISA	61-445HU-E01	0.31–10.0 ng/mL	0.14 ng/mL	20 µl	3h 10m
sCD44var (v6) ELISA	61-446HU-E01	0.32–10.0 ng/mL	0.05 ng/mL	20 µl	3h 10m
sCD-8 ELISA	61-CD8HU-E01	31.0–2,000 U/mL	7.0 U/mL	50 µl	3h 10m
Sclero-Profile (IgG) ELISA	35-SCLHU-E01	Cut-off		10 µl	1h
Sclerostin ELISA	04-BI-20492	15–240 pM	2.6 pM	20 µl	Overnight
Secretory IgA ELISA	30-8870	22.2–600 ng/ml	13.4 ng/ml	100 mg, 10 µl	2h 10m
SeroMP IgG ELISA	50-FA261-01M	10–100 BU/ml	Semi-quantitative	10 µl	2h 15m
SeroMP IgG ELISA (2 Plate)	50-B261-01M	10–100 BU/ml	Semi-quantitative	10 µl	2h 15m
SeroMP IgM ELISA	50-FA262-01M	10–100 BU/ml	Semi-quantitative	10 µl	2h 15m
SeroMP IgM ELISA (2 Plate)	50-B262-01M	10–100 BU/ml	Semi-quantitative	10 µl	2h 15m
SeroMP Recombinant IgG ELISA*	50-A1261-01M	10–100 BU/ml	Semi-quantitative	10 µl	2h 15m
SeroMP Recombinant IgM ELISA*	50-A1262-01M	10–100 BU/ml	Semi-quantitative	10 µl	2h 15m
SeroMP Recombinant IgA ELISA*	50-A1263-01M	10–100 BU/ml	Semi-quantitative	10 µl	2h 15m



# ASSAY KITS

DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
Serotonin (Research) ELISA	17-SERHU-E01-RES	See Package Insert	1 pg/sample		2h 15m
Serotonin (Research) RIA	17-SERHU-R50-RES	0–2000 ng/sample	0.2 pg/sample	40 µl	Overnight
Serotonin ELISA	17-SERHU-E01-FST	15–2500 ng/ml	5 ng/ml	25 µl	1h 15m
Serotonin RIA	17-SERHU-R100	15–2500 ng/ml	See Package Insert	25 µl	2h 15m
Serum Amyloid A (Mouse) ELISA	41-SAAMS-E01	31.25–2000 ng/ml	31.25 ng/ml	5 µl	1h 40m
Serum Amyloid A ELISA	41-SAAHU-E01	0.157–10 ng/ml	0.157 ng/ml	10 µl	1h
Serum Amyloid Beta Auto-Ab ELISA	20-SABHU-E01	1–120 RTU	See Package Insert	20 µl	2h 30m
Serum Amyloid P (Mouse) ELISA	41-SAPMS-E01	6.25–200 ng/ml	12.5 ng/ml	5 µl	2h 10m
Serum Amyloid P (Rat) ELISA	41-SAPRT-E01	2.5–160 ng/ml	2.5 ng/ml	5 µl	25m
Testosterone (Serum) ELISA*	11-TESHU-E01	0.08–16.7 ng/ml	0.022 ng/ml	50 µl	1h 10m
sE-selectin ELISA	61-ESEHU-E01	0.8–50 ng/mL	0.3 ng/mL	20 µl	2h 10m
sE-selectin (Monkey) ELISA	61-ESEMK-E01	1.9–60 U/mL	0.4 U/mL	20 µl	2h 10m
Sex Hormone Binding Globulin ELISA	11-SHBHU-E01	3.3–295 nmol/L	0.1 nmol/l	10 µl	1h
sFas Ligand ELISA	61-FALHU-E01	0.16–10.0 ng/mL	0.07 ng/mL	50 µl	3h 10m
sICAM-1 (Monkey) ELISA	61-IC1MK-E01	6.3–100 U/mL	1.1 U/mL	10 µl	1h 10m
sICAM-1 Ultrasensitive ELISA	61-IC1HUU-E01	0.63–10.0 ng/mL	0.33 ng/mL	100 µl	2h 10m
sICAM-2 ELISA	61-IC2HU-E01	0.75–24.0 U/mL	0.30 U/mL	100 µl	1h 45m
sICAM-3 ELISA	61-IC3HU-E01	0.78–50 ng/mL	0.38 ng/mL	20 µl	2h 10m
sIL-2R ELISA	61-I2RHU-E01	0.31–20.0 ng/mL	0.27 ng/mL	50 µl	3h 10m
sIL-6R ELISA	61-I6RHU-E01	0.08–5.0 ng/mL	0.01 ng/mL	20 µl	2h 10m
sLIF-R (gp190) ELISA	61-LGPHU-E01	0.08–5.0 ng/mL	0.05 ng/mL	25 µl	3h 10m
sL-selectin ELISA	61-LSEHU-E01	0.4–25.0 ng/mL	0.2 ng/mL	50 µl	2h 10m
sPECAM-1 (Monkey) ELISA	61-PECMK-E01	0.48–30.0 U/mL	0.06 U/mL	10 µl	3h 10m
sPECAM-1 ELISA	61-PECHU-E01	0.47–30.0 ng/mL	0.06 ng/mL	10 µl	3h 10m
sP-selectin (Monkey) ELISA	61-PSEMK-E01	0.8–50 U/mL	1.3 U/mL	10 µl	2h 30m
sP-selectin ELISA	61-PSEHU-E01	0.63–40.00 ng/mL	0.20 ng/mL	10 µl	2h 30m
sPSGL-1 ELISA	61-PSGHU-E01	1.6–50 U/mL	1.0 U/mL	100 µl	3h 10m
sRANKL (Mouse and Rat) ELISA	30-1019	125–4000 pg/ml	125 pg/ml	100 µl	Overnight
sRANKL (Total) ELISA	30-1016	0–60 pg/ml	1.5 pg/ml	10 µl	Overnight
sRANKL Ultrasensitive (Free) ELISA	04-BI-20452	0.125–2 pmol/l	0.02 pmol/l	100 µl	Overnight
sTNF-R (60kDa) ELISA	61-TN6HU-E01	0.08–5.0 ng/mL	0.05 ng/mL	10 µl	2h 10m
sTNF-R (80kDa) ELISA	61-TN8HU-E01	0.16–10.0 ng/mL	0.10 ng/mL	10 µl	2h 10m
sTNF-R I (Monkey) ELISA	61-TR1MK-E01	0.09–6.0 U/mL	0.06 U/mL	10 µl	2h 10m
sVAP-1 ELISA	61-VAPHU-E01	31.3–2,000 pg/mL	19 pg/mL	10 µl	3h 10m
sVCAM-1 ELISA	61-VCAHU-E01	3.15–100 ng/mL	0.6 ng/mL	100 µl	2h 10m

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DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
sVE-cadherin (Monkey) ELISA	61-VECMK-E01	0.19–12.5 U/mL	0.10 U/mL	20 µl	3h 10m
sVE-cadherin ELISA	61-VECHU-E01	0.16–10.0 ng/mL	0.1 ng/mL	20 µl	3h 10m
sVEGF-R1/FLT-1 ELISA	61-VGRHU-E01	0.16–10.0 ng/mL	0.03 ng/mL	50 µl	3h 30m
Syphilis (IgG) (Treponema Pallidum IgG) ELISA	20-SYGHU-E01	Pos./Neg. Control	See Package Insert	10 µl	1h 45m
Syphilis (IgM) (Treponema Pallidum IgM) ELISA	20-SYMHU-E01	Pos./Neg. Control	See Package Insert	10 µl	1h 45m
Syphilis Screen (IgG and IgM) (Treponema Pallidum Screen IgG and IgM) ELISA	20-TPSHU-E01	Cut-off	See Package Insert	100 µl	1h 45m
Syphilis Screen (Treponema pallidum Screen) ELISA	20-SYSHU-E01	Cut-off	See Package Insert	20 µl	2h 30m
T3 (Free) ELISA	25-FT3HU-E01	0.9–19 pg/ml	0.05 pg/ml	50 µl	1h 20m
T3 (Total) ELISA*	25-TRIHU-E01	0.75–10 ng/ml	0.2 ng/ml	50 µl	1h 20m
T3 (Total) RIA	14-HD-131.100	0.8–10 nmol/l	0.3 nmol/l	50 µl	2h
T4 (Free) ELISA	25-FT4HU-E01	0.3–7.0 ng/dl	0.05 ng/dl	50 µl	1h 20m
T4 (Free) LIA	11-FT4HU-L01	0–120 pg/ml	1.0 pg/ml	50 µl	45m
T4 (Total) ELISA*	25-TT4HU-E01	2–25 µg/dl	0.4 µg/dl	25 µl	1h 20m
T4 (Total) RIA	14-HD-141.100	25.6–512 nmol/l	12.8 nmol/l	50 µl	2h
TBG RIA	14-HD-53.1	5–80 mg/l	5 mg/l	20 µl	2h
Testosterone (Direct Saliva) ELISA	11-TESHU-E01-SLV	2–800 pg/ml	1.0 pg/ml	1 ml	1h 40m
Testosterone (Free) ELISA*	11-FTSHU-E01	0.25–125 pg/ml	0.17 pg/ml	25 µl	1h 15m
Testosterone (Free) LIA	11-FTSHU-L01	0.25–100 pg/ml	0.17 pg/ml	25 µl	1h
Testosterone (Mouse and Rat) ELISA	55-TESMS-E01	0.1–25 ng/ml	.066 ng.ml	10 µl	30m
Testosterone (Plasma) ELISA	11-TESHU-E01-PLAS	0.08–16.7 ng/ml	0.08 ng/ml	50 µl	1h 10m
Testosterone (Saliva) LIA	11-TESHU-L01	2–800 pg/ml	1.0 pg/ml	1 ml	1h 10m
Tetanus Toxin (IgG) ELISA	20-TETHU-E01	Cut-off	See Package Insert	10 µl	1h 45m
TG (Ab) RIA*	14-HD-27.1	20–2000 IU/ml	5.5 IU/ml	20 µl	2h
TG ELISA	27-GD101	10–400 ng/ml	2 ng/ml	50 µl	1h 40m
TG Plus ILMA	14-HD-111.1	0.15–250 ng/ml	0.02 ng/ml	100 µl	Overnight
TG Plus IRMA*	14-HD-110.1	0.15–250 ng/ml	0.2 ng/ml	100 µl	1h 20m
TGF Beta-1 ELISA	20-TGF1HU-E01	19–600 pg/ml	1.9 pg/ml	10 µl	6h 45m
TGF Beta-2 ELISA	20-TGF2HU-E01	31.25–1000 pg/ml	10 pg/ml	10 µl	5h 30m
TGF-beta 1 (Mouse) ELISA	61-TB1MS-E01	31.3–2,000 pg/mL	9.0 pg/mL	10 µl	5h 30m
TGF-beta 1 (Rat) ELISA	61-TB1RT-E01	31.3–2,000 pg/mL	8.0 pg/mL	100 µl	5h 30m
TGF-beta 1 ELISA	61TB1HU-E01	31.3–2,000 pg/mL	9.0 pg/mL	40 µl	5h 30m
TGF-beta 2 ELISA	61-TB2HU-E01	31.0–1,000 pg/mL	6.6 pg/mL	100 µl	5h 35m
Thiamin (Vitamin B1) Microbiological Assay Kit	30-KIF001	3–15 ng/l	3 ng/l	100 µl	Overnight
Thiostatin (Rat) ELISA	41-THIRT-E01	6.25–400 ng/ml	6.25 ng/ml	5 µl	2h 10m

# ASSAY KITS

DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
Thymosin (Alpha-1) ELISA	30-9510	4–1000 ng/ml	4 ng/ml	200 µl	Overnight
Thymosin (Beta-4) ELISA	30-9520	0.16–10 µg/ml	0.1 µg/ml	50 µl	2h 20m
Thymulin ELISA	30-9810	0.03–16 ng/ml	0.03 ng/ml	50 µl	Overnight
TIE-2 ELISA	61-TIEHU-E01	0.16–10.0 ng/mL	0.03 ng/mL	10 µl	overnight
TIMP-1 ELISA	61-TIMHU-E01	39–2,500 pg/mL	10.0 pg/mL	20 µl	3h 10m
TNF alpha-Blocker Monitoring ELISA	30-9657	0.625–20 µg/ml	0.4 µg/l	5 µl	5h 20m
TNF alpha-Blocker Monitoring ELISA	30-9655	0.53–45 µg/ml	0.4 µg/l	5 µl	5h 20m
TNF-alpha (Monkey) ELISA	61-TNAMK-E01	28.1–1,800 U/mL	6.0 U/mL	50 µl	3h 10m
TNF-alpha (Mouse) ELISA	45-TNFMS-E05.1	15.6–1000 pg/ml	3 pg/ml	50 µl	2h 30m
TNF-alpha (Mouse) ELISA	61-TNFMS-E01	15.6–1,000 pg/mL	3.0 pg/mL	50 µl	4h 10m
TNF-alpha (Porcine) ELISA	45-TNFPO-E01.1	23.4–1500 pg/ml	4 pg/ml	50 µl	5h
TNF-alpha (Rat) ELISA	61-TNART-E01	39.1–2,500 pg/mL	11.0 pg/mL	50 µl	3h 10m
TNF-alpha ELISA	45-TNFHU-E01	15.6–1500 pg/ml	1.7 pg/ml	100 µl	4h
TNF-alpha ELISA	45-TNFHU-E05	15–1500 pg/ml	1.7 pg/ml	100 µl	4h
TNF-alpha Ultrasensitive ELISA	45-TNFHUU-E01	0.5–32 pg/ml	0.09 pg/ml	50 µl	3h
TNF-alpha Ultrasensitive ELISA	45-TNFHUU-E05	0.5–32.0 pg/ml	0.09 pg/ml	50 µl	3h
TNF-beta ELISA	61-TNBHU-E01	15.6–1,000 pg/mL	4.6 pg/mL	100 µl	4h 10m
ToxoPlasma (IgG) Ab ELISA	27-GD80	Cut-off	See Package Insert	5 µl	
Toxoplasma gondii (IgA) ELISA	20-TGAHU-E01	Cut-off	See Package Insert	20 µl	1h 15m
Toxoplasma gondii (IgM) ELISA	20-TGMHU-E01	Cut-off	See Package Insert	10 µl	1h 45m
t-PA (Tissue Plasminogen Activator) ELISA	61-TPAHU-E01	15.6–1,000 pg/mL	6 pg/mL	10 µl	2h 10m
TPO (Ab) RIA*	14-HD-90.1	30–3000 U/ml	5.5 U/ml	90 µl	1h
TRAIL ELISA	61-TRAHU-E01	15.6–1,000 pg/mL	5.0 pg/mL	50 µl	3h 20m
TRAK LRA*	14-HD-107.1	1–40 IU/l	0.4 IU/l	100 µl	3h
TRAK RIA	14-HD-77.1	5–405 U/l	2.4 U/l	50 µl	2h 15m
Transferrin (Canine) ELISA	41-TRACA-E01	6.25–400 ng/ml	6.25 ng/ml	5 µl	1h 15m
Transferrin (Mouse) ELISA	41-TRAMS-E01	1.56–100 ng/ml	1.56 ng/ml	5 µl	1h 10m
Transferrin (Rabbit) ELISA	41-TRARB-E01	3.125–100 ng/ml	3.125 ng/ml	5 µl	1h 30m
Transferrin (Rat) ELISA	41-TRART-E01	6.25–400 ng/ml	6.25 ng/ml	5 µl	40m
Transferrin ELISA	41-TRAHU-E01	9.375–600 ng/ml	9.375 ng/ml	5 µl	1h 15m
Tri-CAT (Epinephrine, Norepinephrine, & Dopamine) ELISA	17-TCTHU-E03.1	See Package Insert		300 µl	4h
Tri-CAT (Epinephrine, Norepinephrine, & Dopamine) RIA	17-TCTHU-R300	See Package Insert		300 µl	4h
Tri-CAT (Research) ELISA	17-TCTHU-E03-RES	See Package Insert			Overnight
Troponin I ELISA*	25-TR1HU-E01	1.5–75 ng/ml	1.0 ng/ml	100 µl	1h 50m

# ASSAY KITS

DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
TSH (Canine) ELISA	55-TSHCA-E01	0.2–5.2 ng/ml	0.01 ng/ml	100 µl	2h 30m
TSH (Rat) ELISA	55-TSHRT-E01	See Package Insert	0.1 ng/ml	25 µl	Overnight
TSH ELISA*	25-TSHHU-E01	0.5–25 µIU/ml	0.2 µIU/ml	100 µl	1h 20m
TSH IRMA	14-HD-09.1	0.16–80 MU/l	0.04 mU/l	100 µl	1h
TSH LIA	11-TSHHU-L01	0.008–25 µIU/ml	0.002 µIU/ml	50 µl	1h
TSH Receptor (Ab) RRA	14-HD-101.1	1–40 IU/L	0.3 IU/l	100 µl	3h
TSH Ultrasensitive ELISA*	25-TSHHUU-E01	0.1–10 µIU/ml	0.05 µIU/ml	100 µl	2h 20m
Ubiquinone Coenzyme Q10 HPLC Kit	30-KC-1700		0.02 µg/ml	200 µl	15m
Ureaplasma urealyticum (IgA) ELISA	20-UUAHU-E01	Cut-off	See Package Insert	10 µl	1h 45m
Ureaplasma urealyticum (IgG) ELISA	20-UUGHU-E01	Cut-off	See Package Insert	10 µl	2h 20m
Ureaplasma urealyticum (IgM) ELISA	20-UUMHU-E01	Pos./Neg. Control	See Package Insert	10 µl	1h 45m
Urocortin 2 (Mouse) ELISA	48-UR2MS-E01	0.81–200 ng/ml	0.82 ng/ml	20 µl	Overnight
Urocortin 3 (Mouse and Rat) ELISA	48-UROMS-E01	0.41–100 ng/ml	0.137 ng/ml	25 µl	Overnight
Urotensin II ELISA	30-1013	3–10,000 pg/ml	3 pg/ml	150 µl	4h 10m
Varicella Zoster (IgA) ELISA	20-VZAHU-E01	Cut-off	See Package Insert	10 µl	1h 45m
Varicella Zoster (IgG) ELISA	20-VZGHU-E01	Pos./Neg. Control	See Package Insert	10 µl	1h 45m
Varicella Zoster (IgM) ELISA	20-VZMHU-E01	Pos./Neg. Control	See Package Insert	10 µl	1h 45m
Vasopressin (Direct) (ADH/AVP) RIA	01-RK-VPD	1.25–80 pg/ml	0.75 pg/ml	1 ml	Overnight
Vasopressin Ultrasensitive (ADH/AVP) RIA	01-RK-AR1	0.63–80 pg/ml	0.4 pg/ml	1 ml	Overnight
VEGF ELISA	45-VEGHU-E01	23–1500 pg/ml	5 pg/ml	50 µl	4h
VEGF-A (Mouse) ELISA	61-VGAMS-E01	62.5–4,000 pg/mL	20.0 pg/mL	50 µl	4h 30m
VEGF-A ELISA	61-VGAHU-E01	15.6–1,000 pg/mL	7.9 pg/mL	50 µl	4h 30m
VEGF-C (Rat) ELISA	61-VGCRT-E01	47.0–3,000 pg/mL	27.0 pg/mL	50 µl	3h 30m
VEGF-R2/KDR ELISA	61-KDRHU-E01	78–5,000 pg/mL	7.0 pg/mL	50 µl	3h 30m
VEGF-R3/FLT-4 ELISA	61-FLTHU-E01	0.6–40.0 ng/mL	0.03 ng/mL	50 µl	3h 30m
Vitamin A/E (Retinol & Tocopherol) HPLC	30-1600		0.05 mg/ml	100 µl	
Vitamin B1 HPLC	30-2201	12–192 nmol/l	0.13 nmol/l	50 µl	1h 35m
Vitamin B12 MicroBiological Test Kit	30-KIF012	6–54 µg/l	6 µg/l	75 µl	Overnight
Vitamin B3 (Niacin) MicroBiological Assay	30-KIF003	4–40 µg/l	4 µg/l	150 µl	Overnight
Vitamin B6 Enzymatic Assay	01-KK-KVB6	0–200 nM	10 nM	0.5 ml	45m
Vitamin B6 HPLC	30-2100	4.3–17.9 ng/ml	0.2 ng/ml	200 µl	
Vitamin B6 MicroBiological Assay	30-KIF006	0.36–3.6 µg/l	0.36 µg/l	300 µl	Overnight
Vitamin C (ascorbic acid) HPLC	30-2900	4 to 20 mg/l	0.25 mg/l	200 µl	
Vitamin D (25-OH) HPLC	30-3400	4–1250 nmol/l	4.0 nmol/l	500 µl	
Vitamin D Binding Protein (Rat) ELISA	41-VDBRT-E01	3.125–100 ng/ml	3.125 ng/ml	5 µl	1h 30m

# ASSAY KITS

DESCRIPTION	CATALOG #	RANGE	SENSITIVITY	SAMPLE	INCUBATION
Vitamin D Binding Protein ELISA	30-2314	2.2–60 ng/ml	1.23 ng/ml	10 µl	2h 20m
Vitamin D2, D3 HPLC	30-3420	4–1250 nmol/L	4 nmol/l	500 µl	
Vitamin K1 HPLC	30-2400		0.15 ng/ml	1 ml	
Zonulin ELISA	30-5600	0–1000 ng/ml	0.6 ng/ml	250 µl	3h 10m

# ALLERGENS

## DRUGS

DESCRIPTION	CATALOG #	CATEGORY
Acetaminophen	05-BAG2-C55	Analgesic
Amoxicillin	05-BAG2-C204	Antibiotic
Ampicillin (for EK-CAST & FK-CCR)	05-BAG2-C203	Antibiotic
Ampicillin (for FK-HSBAT)	05-BAG2-C203F	Antibiotic
Articaine	05-BAG2-CART	Local Anesthetic
Atracurium	05-BAG2-CATR	Myorelaxant
Benzylpenicilloyl + - Acid, MDM	05-BAG2-C12	Antibiotic
Benzylpenicilloyl -Polylysin, PPL	05-BAG2-C11	Antibiotic
Bupivacaine	05-BAG2-CBUP	Local Anesthetic
Cefaclor	05-BAG2-C34	Antibiotic
Cefamandole	05-BAG2-C31	Antibiotic
Cefazolin	05-BAG2-C32	Antibiotic
Cefuroxime	05-BAG2-C33	Antibiotic
Cephalosporin C	05-BAG2-C3	Antibiotic
Cetriaxone	05-BAG2-C35	Antibiotic
Chlorhexidine	05-BAG2-CCHX	Antiseptic
Ciprofloxacin	05-BAG2-C81	Antibiotic
Cisatracurium	05-BAG2-CCAT	Myorelaxant
Clarithromycin	05-BAG2-CCLA	Antibiotic
Diclofenac	05-BAG2-C52	Analgesic
Dipyron/Metamizole	05-BAG2-C59	Analgesic
Ibuprofen	05-BAG2-C53	Analgesic
Indomethacin	05-BAG2-C54	Analgesic
Iobitridol	05-BAG2-CIOBI	Contrast Media
Iodixanol	05-BAG2-CIODI	Contrast Media
Iohexol	05-BAG2-CIOHE	Contrast Media
Iomeprol	05-BAG2-CIOME	Contrast Media
Iopamidol	05-BAG2-CIOPA	Contrast Media
Iopromide	05-BAG2-CIOPR	Contrast Media
Ioxaglate	05-BAG2-CIOXA	Contrast Media
Ioxitalamate	05-BAG2-CIOXI	Contrast Media
Levofloxacin	05-BAG2-C36	Antibiotic
Lidocaine	05-BAG2-CLID	Local Anesthetic
Lys-Aspirin	05-BAG2-C51	Analgesic

## DRUGS (CONTINUED)

DESCRIPTION	CATALOG #	CATEGORY
Mefenamic Acid	05-BAG2-C56	Analgesic
Mepivacaine	05-BAG2-CMEP	Local Anesthetic
Mivacurium	05-BAG2-CMIV	Myorelaxant
Naproxen	05-BAG2-CNAP	Analgesic
Pancuronium	05-BAG2-CPAN	Myorelaxant
Penicillin G	05-BAG2-C1	Antibiotic
Penicillin V	05-BAG2-C2	Antibiotic
Phenylbutazone	05-BAG2-C57	Analgesic
Propofol	05-BAG2-CPRO	Myorelaxant
Propyphenazone	05-BAG2-C58	Analgesic
Rifampicin	05-BAG2-CRIF	Antibiotic
Rocuronium	05-BAG2-CROC	Myorelaxant
Sulfamethoxazole	05-BAG2-C61	Antibiotic
Suxamethonium	05-BAG2-CSUX	Myorelaxant
Tetracycline	05-BAG2-C75	Antibiotic
Trimethoprim	05-BAG2-C62	Antibiotic
Vecuronium	05-BAG2-CVEC	Myorelaxant

## ENVIRONMENTAL/OCCUPATIONAL

DESCRIPTION	CATALOG #	CATEGORY
a-Amylase	05-BAG-K87	Environmental/Occupational
Chloramine-T	05-BAG-K85	Environmental/Occupational
Formaldehyde	05-BAG-K80	Environmental/Occupational
Latex	05-BAG-K82	Environmental/Occupational
Phtalic Anhydride/Acid	05-BAG-K79	Environmental/Occupational

# ALLERGENS

## FOOD

DESCRIPTION	CATALOG #	CATEGORY
a-Lactalbumin	05-BAG-F76	Milk/Milk Product
Almond	05-BAG-F20	Seed/Bean/Nut
Anisakis	05-BAG-P4	Fish/Meat
Baker's Yeast	05-BAG-F45	Grain
Barley Flour	05-BAG-F6	Grain
Beef	05-BAG-F27	Fish/Meat
b-Lactoglobulin	05-BAG-F77	Milk/Milk Product
Carrot	05-BAG-F31	Fruit/Vegetable
Casein	05-BAG-F78	Milk/Milk Product
Cashew Nut	05-BAG-F202	Seed/Bean/Nut
Celery	05-BAG-F85	Fruit/Vegetable
Codfish	05-BAG-F3	Fish/Meat
Crab	05-BAG-F23	Fish/Meat
Egg White	05-BAG-F1	Egg
Egg Yolk	05-BAG-F75	Egg
Hazelnut	05-BAG-F17	Seed/Bean/Nut
Maize	05-BAG-F8	Grain
Maize Starch	05-BAG-F81	Grain
Milk (PS75, defatted)	05-BAG-F2	Milk/Milk Product
Oat Flour	05-BAG-F7	Grain
Orange	05-BAG-F33	Fruit/Vegetable
Oyster	05-BAG-F290	Fish/Meat
Peach	05-BAG-F95	Fruit/Vegetable
Peanut	05-BAG-F13	Seed/Bean/Nut
Pork	05-BAG-F26	Fish/Meat
Rice	05-BAG-F9	Grain
Rye Flour	05-BAG-F5	Grain
Sesame	05-BAG-F10	Seed/Bean/Nut
Shrimp	05-BAG-F24	Fish/Meat
Soybean	05-BAG-F14	Seed/Bean/Nut
Squid	05-BAG-F258	Fish/Meat
Tomato	05-BAG-F25	Fruit/Vegetable
Wheat	05-BAG-F4	Grain

## FOOD ADDITIVES

DESCRIPTION	CATALOG #	CATEGORY
Amaranth	05-BAG2-CE123	Food Additive
Brilliant Black BN	05-BAG2-CE151	Food Additive
Carboxymethylcellulose	05-BAG2-CE466	Food Additive
Chromotrope B	05-BAG2-CE122	Food Additive
Erythosine	05-BAG2-CE127	Food Additive
Glutamate	05-BAG2-CE621	Food Additive
Indigo Carmine	05-BAG2-CE132	Food Additive
Methylene Blue	05-BAG2-C105	Food Additive
New Coccine	05-BAG2-CE124	Food Additive
Patent Blue V	05-BAG2-CE131	Food Additive
Potassium-Metabisulfite	05-BAG2-C113	Food Additive
Quinoline Yellow	05-BAG2-CE104	Food Additive
Sodium-Benzoate	05-BAG2-C111	Food Additive
Sodium-Nitrite	05-BAG2-C112	Food Additive
Sodium-Salicylate	05-BAG2-C114	Food Additive
Sunset Yellow FCF	05-BAG2-CE110	Food Additive
Tartrazine	05-BAG2-C103	Food Additive

# ALLERGENS

## INHALANTS

DESCRIPTION	CATALOG #	CATEGORY
Acarus siro	05-BAG-D70	Mite/Animal/Insect
Alternaria tenuis	05-BAG-M6	Mold
Aspergillus fumigatus	05-BAG-M3	Mold
Bermuda Grass	05-BAG-G2	Grass
Candida albicans	05-BAG-M5	Mold
Cat Epithelium	05-BAG-E1	Mite/Animal/Insect
Cladosporium herbarum	05-BAG-M2	Mold
Common Birch	05-BAG-T3	Tree
Common Ragweed	05-BAG-W1	Weed
Culicoides Extract (EK-CAST equine application only)	05-BAG2-CUL	Mite/Animal/Insect
Cultivated Rye Grass	05-BAG-G12	Grass
D. farinae	05-BAG-D2	Mite/Animal/Insect
D. pteronyssinus	05-BAG-D1	Mite/Animal/Insect
Dog Epithelium	05-BAG-E2	Mite/Animal/Insect
Hazel	05-BAG-T4	Tree
Mugwort	05-BAG-W6	Weed
Oak	05-BAG-T7	Tree
Olive	05-BAG-T9	Tree
Orchard Grass	05-BAG-G3	Grass
Parietaria Officinalis	05-BAG-W19	Weed
Penicillium notatum	05-BAG-M1	Mold
Perennial Rye Grass	05-BAG-G5	Grass
Ribwort/Plantain	05-BAG-W9	Weed
Timothy Grass	05-BAG-G6	Grass

## INSECT VENOMS

DESCRIPTION	CATALOG #	CATEGORY
European Hornet	05-BAG2-I75	Insect Venom
Honey Bee Venom	05-BAG2-I1	Insect Venom
Honey Bee Venom Check	05-BAG2-I1CHK	Insect Venom
Paper Wasp Venom	05-BAG2-I4	Insect Venom
Yellow Jacket Venom	05-BAG2-I3	Insect Venom
Yellow Jacket Venom Check	05-BAG2-I3CHK	Insect Venom

## RECOMBINANT ALLERGENS

DESCRIPTION	CATALOG #	CATEGORY
FEL D 1 (Cat Major Allergen)	05-BAG2-FELD1	Recombinant Allergen (RUO only)
MAL D 1 (Apple Major Allergen)	05-BAG2-MALD1	Recombinant Allergen (RUO only)
TRI A 12 (Wheat Profilin)	05-BAG2-TRIA12	Recombinant Allergen (RUO only)
ZEA M 12 (Maize Profilin)	05-BAG2-ZEAM12	Recombinant Allergen (RUO only)

## ALLERGEN MIXES

DESCRIPTION	CATALOG #	CATEGORY
6 Grass Mix (Orchard, Meadow fescue, Perennial rye, Timothy, Meadow, Velvet grass)	05-BAG-GX1	Allergen Mix
Food Colorants I Mix (Quinoline yellow, Sunset yellow FCF, Chromotrope B, Amaranth, New cocchine)	05-BAG-C101	Allergen Mix
Food Colorants II Mix (Erythrosine, Patent blue V, Indigo carmine, Brilliant black BN)	05-BAG-C102	Allergen Mix
Food Mix (Egg white, Egg yolk, Milk, Codfish, Wheat, Peanut, Soybean, Hazelnut, Shrimp)	05-BAG-FX1	Allergen Mix
Inhalant Mix (6-grass mix, Cultivated rye grass, Common birch, Hazel, Mugwort, Ribwort/Plantain, Alternaria tenuis, D. pteronissinus, D. farinae, Cat epithelium, Dog epithelium)	05-BAG-IX1	Allergen Mix
Neuromuscular Blockers Mix (Atracurium, Cisatracurium, Mivacurium, Pancurium, Propofol, Rocuronium, Suxamethonium, Vecuronium)	05-BAG2-CNBX	Allergen Mix
Ragweed Mix (Common and Giant ragweed)	05-BAG-WX1	Allergen Mix
Storage Mite Mix (Acarus Siro, Lepidoglyphus destructor, Tryophagus putrescentia, Glycyphagus domesticus)	05-BAG-DX1	Allergen Mix



# ACCESSORIES

DESCRIPTION	CATALOG #
Angiotensin II / Vasopressin Extraction Columns	02-A22/B-AEC
Basiskit for LIA*	14-HD-371.0
Care™ Fecal Occult Blood Rapid Testing Rack	43-FOBHU-RACK
EasySampler® Stool Collection Kit	58-EZSAMPLER
Histamine ELISA Stool Collection Device	17-BA-D-1241
Melatonin Extraction Columns	02-MEL/B-MEC
Microplate Rotator (4 Plate)	06-S2020-P4
Microplate Seal Film	06-SEAL-FILM
Non-Sterile Dispenser Syringe Tips	06-ST-3
Quantum Blue® Lateral Flow Reader	02-BI-POCTR-ABS
Salivettes (Sterile Saliva Collection Devices)	06-MEL/B-SCD1
ScheBo® Quick-Prep Fecal Sample Extraction Kit	02-B-CAL-SOFI
SleepCheck Saliva Melatonin Collection Kit	01-B-SLEEPCHECK16
Smart-Prep Fecal Sample Extraction Kit	02-B-CAL-RD



# ORDERING INFORMATION

## ONLINE ORDERING

ALPCO offers online ordering for your convenience. Please visit our website at [www.alpco.com](http://www.alpco.com) to set up an account and place your order. ALPCO accepts MasterCard, Visa and American Express. If you choose to set up an online account and want Terms, you will be contacted by a Customer Service Associate upon placing your first order to complete a credit application.

## ESTABLISHING A NEW CUSTOMER ACCOUNT

To establish a new customer account with Terms, contact Customer Service to obtain a credit application. Completed applications can be emailed to [cs@alpco.com](mailto:cs@alpco.com) or faxed to (603)898-6854. Upon acceptance of a completed credit application, you will be provided with an 8 character Customer I.D. number, (i.e. ALPCO=ALPCO001) for ordering purposes.

## ORDERS BY FAX

Faxed orders can be sent to (603)898-6854. Be sure to include your Customer I.D. number, special instructions and price quotation when applicable to ensure proper pricing.

## ORDERS BY PHONE

To order by phone, simply supply our Customer Service staff with your ALPCO customer ID number, a valid purchase order number or valid credit card, the appropriate catalog numbers and the required quantities.

## HOURS OF OPERATION

ALPCO's Customer Service Associates can be reached at (800) 592-5726 or (603) 893-8914, Monday through Friday 8:00am-5:00pm (EST).

## IODINATION DATES

ALPCO has developed a schedule of iodination dates for all radio-labeled assay kits to ensure that customers can receive the freshest kits possible. This allows ALPCO customers to effectively plan their usage. Contact ALPCO Customer Service at [cs@alpco.com](mailto:cs@alpco.com) or call (800)592-5726 to obtain iodination schedule information.

## LICENSING AND WARRANTY

In compliance with US Federal regulations, all customers ordering radioactive products must submit a copy of the institution's most current and valid radiation license to ALPCO. This documentation will remain on file for future ordering.

All products manufactured and/or distributed by ALPCO should be used in accordance with the labeled intended use. All products that are labeled "For Research Use Only. Not for Use in Diagnostic Procedures." are supplied for research applications and not for use in diagnostic or clinical use. Please contact ALPCO for current product status.

ALPCO, its manufacturers and/or distributors make no warranties either expressed or implied concerning any matter whatsoever, including without limitations, the condition of the product, its merchantability, or its fitness for any particular use. Any modification of a test as well as exchange or mixture of any components from different lots may influence results, and cannot be supported.

## TERMS OF SALE

Terms of Sale are net 30 days from date of invoice. Report all incidents of shortage, breakage or any product damage within 5 days of receipt of goods to ALPCO at [www.alpco.com](http://www.alpco.com), through our Support/Contact Us feature or calling (800)592-5726. Should damage occur during shipping, please report damages to both the carrier and ALPCO. ALPCO assumes no liability for loss or delay caused by conditions beyond ALPCO's control. Report all shipping errors to ALPCO immediately. Due to the nature of the products listed herein, all sales are considered final. No consideration will be given to returns or replacements unless prior authorization and shipping instructions have been obtained from ALPCO Customer Service.

## SHIPPING

Shipping and handling charges are (FOB/EXW: Salem, NH 03079) and prepaid and added to your invoice total. ALPCO uses standard overnight service on most domestic shipments.



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