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**ELISA Kits for Mouse Sample Analysis**

	ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK0755	<a href="#">Mouse 15d-PGJ2 (15-Deoxy-delta 12,14-prostaglandin J2) ELISA Kit</a>	96T	<a href="#">15-Deoxy-delta 12,14-prostaglandin J2</a>	1.21 ng/mL	3.13-200 ng/mL
ELK6913	<a href="#">Mouse 20S-PSM(20S-Proteasome) ELISA Kit</a>	96T	<a href="#">CP; 20SPSM; 20S Core Particle</a>	152.4 ng/mL	468.75-30000 ng/mL
ELK8374	<a href="#">Mouse 4-Hydroxynonenal(HNE) ELISA Kit</a>	96T	<a href="#">4-HNE, HNE, 4-hydroxy-2-nonenal, 6-Hydroxynonenal</a>	1.12 ng/mL	2.35-150 ng/mL
ELK9288	<a href="#">Mouse 5-HT(5-Hydroxytryptamine) ELISA Kit</a>	96T	<a href="#">5HT; Serotonin; N-Methyl-Gamma</a>	3.97 ng/mL	14.07-900 ng/mL
ELK8645	<a href="#">Mouse 5HTR1A(5-Hydroxytryptamine Receptor 1A) ELISA Kit</a>	96T	<a href="#">5HTR1A; 5HTR1-A; 5-HTR1-A; ADRB2RL1; ADRBRL1; Serotonin Receptor</a>	0.059 ng/mL	0.16-10 ng/mL
ELK8379	<a href="#">Mouse 8-iso-PGF2α(8-isoprostane) ELISA Kit</a>	96T	<a href="#">8-isoprostane; 8-iso-PGF2α</a>	9.375 pg/mL	15.625-1000 pg/mL
ELK8836	<a href="#">Mouse a1ACT(Alpha-1-Antichymotrypsin) ELISA Kit</a>	96T	<a href="#">A1-ACT; SERPINA3; AACT; ACT; GIG24; GIG25; Serpin Peptidase Inhibitor Clade A Member 3(Alpha-1 Antiproteinase; Antitrypsin); Cell growth-inhibiting gene 24/25 protein</a>	1.39 ng/mL	3.13-200 ng/mL
ELK1621	<a href="#">Mouse a1AGP(Alpha-1-Acid Glycoprotein) ELISA Kit</a>	96T	<a href="#">alpha1-AGP; AGP1; a1-AGP; ORM1; OMD 1; Orosomucoid 1</a>	24.5 ng/mL	62.5-4000 ng/mL
ELK2694	<a href="#">Mouse a1AT(Alpha-1-Antitrypsin) ELISA Kit</a>	96T	<a href="#">SERPINA1; SPAAT; A1-AT; PI; Serpin Peptidase Inhibitor,Clade A(Alpha-1 Antiproteinase/Antitrypsin)Member 1; Alpha-1 protease inhibitor; Short peptide from AAT; Serpin A1</a>	13.7 ng/mL	31.25-2000 ng/mL
ELK5209	<a href="#">Mouse a1M(Alpha-1-Microglobulin/Bikunin Precursor) ELISA Kit</a>	96T	<a href="#">AMBIP; UTI; HCP; EDC1; HI30; IATIL; ITILC; ITI; ITIL; Alpha 1 Microglobulin/Bikunin Precursor; Growth-inhibiting protein 19; Uristatin; Uronic-Acid-Rich Protein; Trypstatin</a>	0.71 ng/mL	1.57-100 ng/mL
ELK5551	<a href="#">Mouse a1M(Alpha-1-Microglobulin/Bikunin Precursor) ELISA Kit</a>	96T	<a href="#">AMBIP; UTI; HCP; EDC1; HI30; IATIL; ITILC; ITI; ITIL; Alpha 1 Microglobulin/Bikunin Precursor; Growth-inhibiting protein 19; Uristatin; Uronic-Acid-Rich Protein; Trypstatin</a>	0.94 µg/mL	3.13-200 µg/mL
ELK1324	<a href="#">Mouse a2M(Alpha-2-Macroglobulin) ELISA Kit</a>	96T	<a href="#">α2MG; α2Mg; CPAMD5; C3 and PZP-like alpha-2-macroglobulin domain-containing protein 5</a>	1.51 ng/mL	4.69-300 ng/mL
ELK1493	<a href="#">Mouse Ab1-40(Amyloid Beta Peptide 1-40) ELISA Kit</a>	96T	<a href="#">Amyloid Beta Peptide 1-40</a>	5.15 pg/mL	15.63-1000 pg/mL
ELK4915	<a href="#">Mouse Ab1-42(Amyloid Beta Peptide 1-42) ELISA Kit</a>	96T	<a href="#">Amyloid beta 42(ABeta 42); amyloid beta peptide 1-42; Aβ1-42, amyloid βpeptide 1-42</a>	2.64 pg/mL	7.82-500 pg/mL
ELK3204	<a href="#">Mouse ABCA1(ATP Binding Cassette Transporter A1) ELISA Kit</a>	96T	<a href="#">CERP; ABC-A1; ABC1; HDLDT1; TGD; Cholesterol Efflux Regulatory Protein; Tangier Disease</a>	0.06 ng/mL	0.16-10 ng/mL
ELK7297	<a href="#">Mouse ABCA13(ATP Binding Cassette Transporter A13) ELISA Kit</a>	96T	<a href="#">ABC-A13; ATP-binding cassette sub-family A member 13</a>	33 pg/mL	78.13-5000 pg/mL
ELK7425	<a href="#">Mouse ABCA9(ATP Binding Cassette Transporter A9) ELISA Kit</a>	96T	<a href="#">ABC-A9</a>	0.058 ng/mL	0.16-10 ng/mL
ELK6769	<a href="#">Mouse ABCG6(ATP Binding Cassette Transporter C6) ELISA Kit</a>	96T	<a href="#">ABC-C6; ABC34; ARA; MLP1; MOATE; MRP6; PXE; PXE1; Pseudoxanthoma Elasticum CDw338; CD338; ABC-G2; MRX; BCRP1; ABC15; ABCP; BCRP; BMDP; MXR; MXR1; Mitoxantrone resistance-associated protein; Breast Cancer Resistance Protein 1; Urate exporter</a>	0.124 ng/mL	0.32-20 ng/mL
ELK3579	<a href="#">Mouse ABCG2(ATP Binding Cassette Transporter G2) ELISA Kit</a>	96T	<a href="#">ACAC; ACC1; ACCA; ACAC; ACC2; ACCB; ACACB; ACACA; Acetyl CoA Carboxylase; Biotin carboxylase</a>	0.055 ng/mL	0.16-10 ng/mL
ELK1969	<a href="#">Mouse ACACa(Acetyl Coenzyme A Carboxylase Alpha) ELISA Kit</a>	96T	<a href="#">ACA-IgG; Anti-Cardiolipin Antibody IgG</a>	0.117 ng/mL	0.32-20 ng/mL
ELK9759	<a href="#">Mouse ACA-IgG(Anti-Cardiolipin Antibody IgG) ELISA Kit</a>	96T	<a href="#">ACA-IgG; Anti-Cardiolipin Antibody IgG</a>	1.032 ng/mL	3.13-200 ng/mL
ELK9760	<a href="#">Mouse ACA-IgM(Anti-Cardiolipin Antibody IgM) ELISA Kit</a>	96T	<a href="#">ACA-IgM; Anti-Cardiolipin Antibody IgM</a>	0.082 ng/mL	0.31-20 ng/mL
ELK7067	<a href="#">Mouse ACAT1(Acetyl Coenzyme A Acetyltransferase 1) ELISA Kit</a>	96T	<a href="#">THIL; ACAT; T2; MAT; Acetoacetyl Coenzyme A Thiolase</a>	0.055 ng/mL	0.16-10 ng/mL
ELK7071	<a href="#">Mouse ACAT2(Acetyl Coenzyme A Acetyltransferase 2) ELISA Kit</a>	96T	<a href="#">ACTL; Acetoacetyl Coenzyme A Thiolase; Acetyl-CoA transferase-like protein; Cytosolic acetoacetyl-CoA thiolase</a>	0.059 ng/mL	0.16-10 ng/mL
ELK0589	<a href="#">Mouse ACCPA(Anti-Cyclic Citrullinated Peptide Antibody) ELISA Kit</a>	96T	<a href="#">ACCPA</a>	0.56 ng/mL	1.57-100 ng/mL
ELK1001	<a href="#">Mouse ACE(Angiotensin I Converting Enzyme) ELISA Kit</a>	96T	<a href="#">CD143; ACE1; DCP1; ACEI; ACE-I; Kininase II; Angiotensin-Converting Enzyme; Peptidyl-Dipeptidase A; Dipeptidyl Carboxypeptidase 1; Angiotensin-converting enzyme, soluble form</a>	0.142 ng/mL	0.32-20 ng/mL
ELK3725	<a href="#">Mouse ACE2(Angiotensin I Converting Enzyme 2) ELISA Kit</a>	96T	<a href="#">ACEH; ACEII; ACE-II; Peptidyl-Dipeptidase A; ACE-related carboxypeptidase; Angiotensin-converting enzyme homolog; Metalloprotease MPROT15</a>	5.5 pg/mL	12.5-800 pg/mL
ELK8593	<a href="#">Mouse ACh(Acetylcholine) ELISA Kit</a>	96T	<a href="#">Acetylcholine</a>	5.31 pg/mL	15.63-1000 pg/mL
ELK4749	<a href="#">Mouse AchE(Acetylcholinesterase) ELISA Kit</a>	96T	<a href="#">ARACHE; N-AChE; YT</a>	0.28 ng/mL	0.79-50 ng/mL
ELK0597	<a href="#">Mouse Acly(ATP-citRate synthase) ELISA Kit</a>	96T	<a href="#">ACL; ACLY; ATP citrate (pro S ) lyase; ATP citrate lyase; ATP citrate synthase; ATPCL; Citrate cleavage enzyme; CLATP</a>	0.266 ng/mL	0.32-20 ng/mL
ELK6149	<a href="#">Mouse ACP2(Acid Phosphatase 2, Lysosomal) ELISA Kit</a>	96T	<a href="#">Lysosomal Acid Phosphatase</a>	0.061 ng/mL	0.16-10 ng/mL
ELK1458	<a href="#">Mouse ACP5(Acid Phosphatase 5, Tartrate Resistant) ELISA Kit</a>	96T	<a href="#">TRAP; TrATPase; Tartrate Resistant Acid Phosphatase; Type 5 acid phosphatase; TRACP 5; tartrate-resistant acid phosphatase 5b</a>	32 pg/mL	78.13-5000 pg/mL



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## ELISA Kits for Mouse Samples Analysis

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ELK9116	96T	<a href="#">α-SMA, ACT-A2; ACTSA; ACTVS; Asma; GIG46; Cell growth-inhibiting gene 46 protein; Smooth Muscle Actin</a>	2.9 ng/mL	7.82-500 ng/mL
ELK1223	96T	<a href="#">Corticotropin; Adrenocorticotropin</a>	4.94 pg/mL	15.63-1000 pg/mL
ELK9221	96T	<a href="#">Mouse Activating molecule in BECN1-regulated autophagy protein 1 (AMBRA1) ELISA Kit</a>	0.059 ng/mL	0.16-10 ng/mL
ELK4610	96T	<a href="#">Alpha CTx; a-CTXI; aCTX-I; A-Cr; Type I Collagen C-Telopeptide-Related Fraction</a>	26.39 pg/mL	93.75-6000 pg/mL
ELK5382	96T	<a href="#">ACV-A; Activin Beta A Beta A Homodimer</a>	5 pg/mL	9.38-600 pg/mL
ELK7648	96T	<a href="#">ACV-AB; Activin Beta A Beta B Homodimer</a>	4.62 pg/mL	15.63-1000 pg/mL
ELK8097	96T	<a href="#">ENHO; UNQ470; Energy Homeostasis Associated Protein</a>	0.055 ng/mL	0.16-10 ng/mL
ELK4975	96T	<a href="#">CD156-C; CD156c; MADM; Kuz; CDw156; Kuzbanian protein homolog; Mammalian disintegrin-metalloprotease</a>	27 pg/mL	78.13-5000 pg/mL
ELK5476	96T	<a href="#">CD156b; TACE; CSVP; Tumor Necrosis Factor, Alpha, Converting Enzyme; Disintegrin and metalloproteinase domain-containing protein 17; Snake venom-like protease</a>	0.054 ng/mL	0.16-10 ng/mL
ELK1696	96T	<a href="#">CD156-A; MS2; CD156a; Disintegrin and metalloproteinase domain-containing protein 8</a>	3.3 pg/mL	7.82-500 pg/mL
ELK7444	96T	<a href="#">ADMP-2; Aggrecanase-2</a>	7 pg/mL	15.63-1000 pg/mL
ELK4356	96T	<a href="#">SAC; HCA2; SACI; Sacy; Testicular soluble adenylyl cyclase; Hypercalciuria, Absorptive 2; AH-related protein; Germ cell soluble adenylyl cyclase</a>	0.132 ng/mL	0.32-20 ng/mL
ELK2658	96T	<a href="#">PACAP; PRP-48; Pituitary Adenylate Cyclase Activating Peptide</a>	3.2 pg/mL	7.82-500 pg/mL
ELK3709	96T	<a href="#">ARVP; AVP; VP; Arginine Vasopressin; Arg-Vasopressin; Antidiuretic Hormone; Diabetes Insipidus; Neurohypophyseal; Argipressin</a>	5.38 pg/mL	15.63-1000 pg/mL
ELK3002	96T	<a href="#">ADH1A; Alcohol Dehydrogenase 1A(Class I)Alpha Polypeptide; Alcohol dehydrogenase subunit alpha</a>	0.133 ng/mL	0.32-20 ng/mL
ELK7719	96T	<a href="#">ADH1C; Alcohol dehydrogenase subunit gamma</a>	0.124 ng/mL	0.32-20 ng/mL
ELK7532	96T	<a href="#">SMAF1; Adipogenesis Associated; Small Adipocyte Factor 1</a>	0.31 ng/mL	0.79-50 ng/mL
ELK2844	96T	<a href="#">ACDCR1; CGI45; PAQR1; TESBP1A; TESBP1-A; Progesterin and AdipoQ Receptor Family Member I</a>	1.17 ng/mL	3.13-200 ng/mL
ELK7108	96T	<a href="#">AK; Adenosine 5'-Phosphotransferase</a>	0.056 ng/mL	0.16-10 ng/mL
ELK2089	96T	<a href="#">AM; PAMP; Proadrenomedullin N-20 terminal peptide; ProAM N-terminal 20 peptide</a>	5.29 pg/mL	15.63-1000 pg/mL
ELK9668	96T	<a href="#">Adenosine</a>	0.58 ng/mL	1.57-100 ng/mL
ELK6990	96T	<a href="#">ADORA2B; Adenosine receptor A2b</a>	30 pg/mL	78.13-5000 pg/mL
ELK0671	96T	<a href="#">A3AR; AD026</a>	0.067 ng/mL	0.16-10 ng/mL
ELK1234	96T	<a href="#">GBP28; ApM1; AdipoQ; Acrp30; ACDC; APM1; C1Q And Collagen Domain Containing; Adipocyte Complement-Related Protein Of 30 KDa; Adipose Most Abundant Gene Transcript 1</a>	14.2 pg/mL	31.25-2000 pg/mL
ELK6737	96T	<a href="#">ADR-B1; ADRB1R; B1AR; BETA1AR; RHR; Beta 1 Adrenoreceptor; Beta-1 adrenoreceptor</a>	0.059 ng/mL	0.16-10 ng/mL
ELK6738	96T	<a href="#">B2AR; Beta-2 adrenoreceptor</a>	0.061 ng/mL	0.16-10 ng/mL
ELK6744	96T	<a href="#">BETA3AR; B3AR; Beta-3 adrenoreceptor</a>	5.9 pg/mL	15.63-1000 pg/mL
ELK4388	96T	<a href="#">AEP</a>	4.22 pg/mL	15.63-1000 pg/mL
ELK1483	96T	<a href="#">A-FP; FETA; HPAFP; Alpha-Fetoglobulin; Alpha-1-fetoprotein</a>	23.2 pg/mL	62.5-4000 pg/mL
ELK2982	96T	<a href="#">ACAN; AGC1; AGCAN; CSPG1; CSPCP; CSPGCP; MSK16; SEDK; Cartilage-specific proteoglycan core protein; Large Aggregating Proteoglycan; Chondroitin Sulfate Proteoglycan 1</a>	36 pg/mL	78.13-5000 pg/mL
ELK3005	96T	<a href="#">RAGE; Receptor For Advanced Glycation Endproducts</a>	12.9 pg/mL	31.25-2000 pg/mL
ELK8053	96T	<a href="#">GPATC7; GPATCH7; VG5Q; Angiogenic factor VG5Q; G patch domain-containing protein 7; Vasculogenesis gene on 5q protein</a>	34 pg/mL	78.13-5000 pg/mL
ELK3764	96T	<a href="#">AGRT; ASIP2; ART; Agouti-Related Peptide</a>	11.7 pg/mL	31.25-2000 pg/mL



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<a href="#">ELK1617</a>	96T	<a href="#">ANHU; SERPINA8; Angiotensin; Renin Substrate; Serpin Peptidase Inhibitor,Clade A,Member 8(Alpha-1 Antiproteinase Antitrypsin)</a>	2.7 ng/mL	7.82-500 ng/mL
<a href="#">ELK0682</a>	96T	<a href="#">AT1R; AG2S; AG2-S; AGTR1A; AGTR1B; AT1; AT1B; AT2R1; AT2-R1; AT2R1A; AT2R1B; FAT1R; AT1 Receptor; Angiotensin Receptor 1B</a>	31.2 pg/mL	78.13-5000 pg/mL
<a href="#">ELK9385</a>	96T	<a href="#">SAHH; AdoHcyase; S-Adenosylhomocysteine Hydrolase; S-adenosyl-L-homocysteine hydrolase</a>	0.061 ng/mL	0.16-10 ng/mL
<a href="#">ELK0511</a>	96T	<a href="#">BHLHE76; Class E basic helix-loop-helix protein 76</a>	28.1 pg/mL	78.13-5000 pg/mL
<a href="#">ELK0575</a>	96T	<a href="#">AHH; AHHR; BHLHE77; Aryl Hydrocarbon Receptor Regulator; Class E basic helix-loop-helix protein 77</a>	0.097 ng/mL	0.16-10 ng/mL
<a href="#">ELK5525</a>	96T	<a href="#">A-HSP; ERAF; EDRF; Erythroid Associated Factor; Erythroid differentiation-related factor</a>	13.8 pg/mL	31.25-2000 pg/mL
<a href="#">ELK8448</a>	96T	<a href="#">PDCD8; Programmed Cell Death protein 8; Apoptosis-inducing factor 1, mitochondrial</a>	0.059 ng/mL	0.16-10 ng/mL
<a href="#">ELK6453</a>	96T	<a href="#">IBA1; IRT1; Daintain; Protein G1; Ionized calcium-binding adapter molecule 1</a>	6.4 pg/mL	15.63-1000 pg/mL
<a href="#">ELK7946</a>	96T	<a href="#">SCYE1; EMAP II; EMAP2; p43; Small Inducible Cytokine Subfamily E,Member 1; Endothelial monocyte-activating polypeptide II; Multisynthase complex auxiliary component p43</a>	11.3 pg/mL	31.25-2000 pg/mL
<a href="#">ELK6262</a>	96T	<a href="#">AIRE1; APECED; APS1; APSI; PGA1; Autoimmune Polyendocrinopathy Candidiasis Ectodermal Dystrophy</a>	0.058 ng/mL	0.16-10 ng/mL
<a href="#">ELK0749</a>	96T	<a href="#">ALR2; AR; Ahr-1; Ahr1; Akr1b1; Aldor1; Aldr1</a>	6.45 pg/mL	15.63-1000 pg/mL
<a href="#">ELK1303</a>	96T	<a href="#">Serum albumin</a>	0.59 µg/mL	1.57-100 µg/mL
<a href="#">ELK6440</a>	96T	<a href="#">ALDH11; ALDH1; ALDC; PUMB1; RALDH1; Retinaldehyde Dehydrogenase 1; Aldehyde dehydrogenase, cytosolic; Retinal dehydrogenase 1</a>	0.059 ng/mL	0.16-10 ng/mL
<a href="#">ELK6739</a>	96T	<a href="#">ALDH4; ALDH7; ALDH9; E3; TMABADH; 4-Trimethylaminobutyraldehyde Dehydrogenase; Aldehyde dehydrogenase E3 isozyme; Gamma-aminobutyraldehyde dehydrogenase</a>	0.066 ng/mL	0.16-10 ng/mL
<a href="#">ELK2630</a>	96T	<a href="#">ENPP7; E-NPP 7; NPP-7; Ectonucleotide Pyrophosphatase/Phosphodiesterase 7; Sphingomyelin Phosphodiesterase; Intestinal alkaline sphingomyelinase</a>	0.051 ng/mL	0.16-10 ng/mL
<a href="#">ELK3188</a>	96T	<a href="#">LOX5; 5-LOX; ALOX-5; 5-LO; 5LPG; LOG5; Lipoxigenase 5</a>	0.065 ng/mL	0.16-10 ng/mL
<a href="#">ELK2121</a>	96T	<a href="#">AKP; ALKP; Basic Phosphatase</a>	0.063 ng/mL	0.16-10 ng/mL
<a href="#">ELK1921</a>	96T	<a href="#">GPT; ALAT; SGPT; AAT1; GPT1; Serum Glutamic Pyruvic Transaminase; Alanine Transaminase; Glutamate pyruvate transaminase 1; Glutamic-alanine transaminase 1</a>	0.65 U/L	1.57-100 U/L
<a href="#">ELK2876</a>	96T	<a href="#">MIF; MIH; MIS; Müllerian Inhibiting Factor; Müllerian Inhibiting Hormone; Müllerian Inhibiting Substance</a>	53.3 pg/mL	156.25-10000 pg/mL
<a href="#">ELK5505</a>	96T	<a href="#">α-MSH; Intermedins; Alpha-Melanotropin, Alpha-Melanocortin; Alpha-Intermedin</a>	43.9 pg/mL	156.25-10000 pg/mL
<a href="#">ELK9837</a>	96T	<a href="#">AMY1A; AMY1B; AMY1C; Ptyalin; 1,4-alpha-D-glucan glucanohydrolase 1</a>	0.28 ng/mL	0.79-50 ng/mL
<a href="#">ELK4613</a>	96T	<a href="#">AMY2A; AMY2B; PA; 1,4-alpha-D-glucan glucanohydrolase</a>	1.39 pg/mL	3.13-200 pg/mL
<a href="#">ELK2470</a>	96T	<a href="#">RNASE5; Ribonuclease,RNase A Family 5</a>	0.131 ng/mL	0.32-20 ng/mL
<a href="#">ELK2471</a>	96T	<a href="#">ANG1; AGP1; AGPT; ANG-I; ANGPT1; Angiopoietin 1</a>	0.061 ng/mL	0.16-10 ng/mL
<a href="#">ELK9620</a>	96T	<a href="#">Angiotensin 1-7</a>	18.75 pg/mL	31.25-2000 pg/mL
<a href="#">ELK2474</a>	96T	<a href="#">ANG2; AGPT2; ANGPT2</a>	6.5 pg/mL	15.63-1000 pg/mL
<a href="#">ELK5081</a>	96T	<a href="#">Ang-I; Angiotensin-1</a>	5.13 pg/mL	15.63-1000 pg/mL
<a href="#">ELK1401</a>	96T	<a href="#">Ang-II; Angiotensin-2</a>	9.34 pg/mL	31.25-2000 pg/mL
<a href="#">ELK5500</a>	96T	<a href="#">Ang-III; Angiotensin-3</a>	4.42 pg/mL	15.63-1000 pg/mL
<a href="#">ELK3189</a>	96T	<a href="#">HARP; ARP2; Angiopoietin-Related Protein 2</a>	12.5 pg/mL	31.25-2000 pg/mL
<a href="#">ELK1328</a>	96T	<a href="#">ANGPT5; ANG-5; Angiopoietin 5; Angiopoietin-related protein 3</a>	0.065 ng/mL	0.16-10 ng/mL
<a href="#">ELK3146</a>	96T	<a href="#">ARP4; FIAF; HFARP; NL2; PGAR; Pp1158; Fasting-Induced Adipose Factor; Hepatic Angiopoietin-Related Protein; Hepatic Fibrinogen/Angiopoietin-Related Protein</a>	0.055 ng/mL	0.16-10 ng/mL
<a href="#">ELK7943</a>	96T	<a href="#">CDT6; AngX; Cornea-Derived Transcript 6; Angiopoietin-related protein 7; Angiopoietin-like factor</a>	0.117 ng/mL	0.32-20 ng/mL
<a href="#">ELK8085</a>	96T	<a href="#">RIFL; TD26; C19orf80; Lipasin; Betatrophin; Hepatocellular Carcinoma-Associated Protein TD26</a>	6.1 pg/mL	15.63-1000 pg/mL
<a href="#">ELK6772</a>	96T	<a href="#">CARP; ALRP; C-193; CVARP; MكارP; Ankyrin Repeat Domain 1(Cardiac Muscle); Cardiac ankyrin repeat protein; Cytokine-inducible gene C-193; Cytokine-inducible nuclear protein</a>	0.052 ng/mL	0.16-10 ng/mL





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<a href="#">ELK5439</a>	96T	<a href="#">ANH; ANF; CDD; Atrial Natriuretic Factor; Atrial Natriuretic Hormone; Atriopeptin; Cardionatrine; Cardiodilatin</a>	4.74 pg/mL	15.63-1000 pg/mL
<a href="#">ELK8311</a>	96T	<a href="#">ANH; ANF; CDD; Atrial Natriuretic Factor; Atrial Natriuretic Hormone; Atriopeptin; Cardionatrine; Cardiodilatin</a>	3 pg/mL	7.82-500 pg/mL
<a href="#">ELK0650</a>	96T	<a href="#">Anti-Insulin; Antiinsulin; Insulin Antibodies</a>	0.31 ng/mL	0.78-50 ng/mL
<a href="#">ELK0963</a>	96T	<a href="#">anti-COVID-19; anti-SARS-CoV-2; anti-2019-nCoV</a>	0.93 ng/mL	1.57-100 ng/mL
<a href="#">ELK6293</a>	96T	<a href="#">ANX-A1; ANX1; LPC1; Lipocortin I; Chromobindin-9; Calpactin II; Phospholipase A2 inhibitory protein</a>	12.4 pg/mL	31.25-2000 pg/mL
<a href="#">ELK2727</a>	96T	<a href="#">ANX-A2; ANX2L4; CAL1H; LIP2; LPC2; LPC2D; P36; PAP-IV; Protein I; Chromobindin-8; Calpactin-1 heavy chain; Lipocortin II; Placental anticoagulant protein IV</a>	0.066 ng/mL	0.16-10 ng/mL
<a href="#">ELK1650</a>	96T	<a href="#">ANX5; ENX2; PP4; PAP-I; Anchorin CII; Calphobindin I; Endonexin II; Lipocortin V; Placental anticoagulant protein 4; Thromboplastin inhibitor; Vascular anticoagulant-alpha VAP1; HPAO; SSAO; Membrane primary amine oxidase; Vascular Adhesion Protein 1; Semicarbazide-Sensitive Amine Oxidase; Copper-Containing Amine Oxygen Oxidoreductase</a>	6.4 pg/mL	15.63-1000 pg/mL
<a href="#">ELK6622</a>	96T	<a href="#">AOC3(Amine Oxidase, Copper Containing 3) ELISA Kit</a>	0.65 ng/mL	1.57-100 ng/mL
<a href="#">ELK9292</a>	96T	<a href="#">AOPP(Advanced Oxidation Protein Products) ELISA Kit</a>	9.375 pg/mL	15.625-1000 pg/mL
<a href="#">ELK3996</a>	96T	<a href="#">CED4; Apoptotic Protease Activating Factor</a>	3.1 pg/mL	7.82-500 pg/mL
<a href="#">ELK2947</a>	96T	<a href="#">APC</a>	34 pg/mL	78.13-5000 pg/mL
<a href="#">ELK7139</a>	96T	<a href="#">APE; APE1; APEN; APEX; APX; HAP1; REF1; Multifunctional DNA Repair Enzyme; APEX Nuclease 1; Redox factor-1; DNA-(apurinic or apyrimidinic site) lyase</a>	0.058 ng/mL	0.16-10 ng/mL
<a href="#">ELK7012</a>	96T	<a href="#">XNPEP2; APEL; APJ endogenous ligand</a>	35.3 pg/mL	125-8000 pg/mL
<a href="#">ELK6970</a>	96T	<a href="#">APLP1</a>	0.058 ng/mL	0.16-10 ng/mL
<a href="#">ELK1304</a>	96T	<a href="#">Apo-A1; ApoA-1 Milano; ProapoA-I; Proapolipoprotein A-I; Truncated apolipoprotein A-I</a>	0.69 ng/mL	1.57-100 ng/mL
<a href="#">ELK2625</a>	96T	<a href="#">Apo-A2; Apolipoprotein A-II; ProapoA-II; Truncated apolipoprotein A-II</a>	0.076 ng/mL	0.16-10 ng/mL
<a href="#">ELK3459</a>	96T	<a href="#">ApoA-IV; ApoAIV; Apo-A4</a>	0.67 ng/mL	1.57-100 ng/mL
<a href="#">ELK4638</a>	96T	<a href="#">Apo-A5; APOA-V; APOAV; RAP3; Regeneration-associated protein 3</a>	0.139 ng/mL	0.32-20 ng/mL
<a href="#">ELK5802</a>	96T	<a href="#">Apo-B; FLDB; Apo B-100; Apo B-48</a>	2.63 ng/mL	6.25-400 ng/mL
<a href="#">ELK2795</a>	96T	<a href="#">Apo-C1; Truncated apolipoprotein C-I</a>	0.59 ng/mL	1.25-80 ng/mL
<a href="#">ELK3402</a>	96T	<a href="#">Apo-C3; APOCIII; APOC-III</a>	0.37 ng/mL	0.79-50 ng/mL
<a href="#">ELK2007</a>	96T	<a href="#">Apo-E; AD2; Apoprotein; Alzheimer Disease 2(E4-Associated, Late Onset</a>	6.7 ng/mL	15.63-1000 ng/mL
<a href="#">ELK4804</a>	96T	<a href="#">Apo-H; B2G1; BG; B2-GP1; B2GP1; Previously; Beta 2 Glycoprotein 1; APC inhibitor; Activated protein C-binding protein; Anticardiolipin cofactor; Beta(2)GPI</a>	1.42 ng/mL	3.13-200 ng/mL
<a href="#">ELK7820</a>	96T	<a href="#">Apo-L; APOL; APOL-I</a>	0.133 ng/mL	0.32-20 ng/mL
<a href="#">ELK4272</a>	96T	<a href="#">AAA; ABeta; ABPP; AD1; APPI; CVAP; PN2; CTFgamma; Peptidase Nexin-II Alzheimer Disease; Peptidase Nexin-II; Amyloid Beta(A4)Precursor Protein</a>	0.118 ng/mL	0.32-20 ng/mL
<a href="#">ELK1470</a>	96T	<a href="#">HMIWC2; MIWC; WCH4; Mercurial-insensitive water channel</a>	0.058 ng/mL	0.16-10 ng/mL
<a href="#">ELK4872</a>	96T	<a href="#">AQP 5; AQP-5; Aquaporin 5; Aquaporin-5</a>	0.058 ng/mL	0.16-10 ng/mL
<a href="#">ELK2933</a>	96T	<a href="#">AIS; DHTR; HUMARA; KD; NR3C4; SBMA; SMAX1; TFM; Dihydrotestosterone receptor; Nuclear Receptor Subfamily 3, Group C, Member 4; Testicular Feminization; Kennedy Disease</a>	0.055 ng/mL	0.16-10 ng/mL
<a href="#">ELK6280</a>	96T	<a href="#">Arg3.1; Activity-regulated gene 3.1 protein homolog</a>	0.065 ng/mL	0.16-10 ng/mL
<a href="#">ELK1003</a>	96T	<a href="#">AR; CRDGF; SDGF; Colorectal Cell-Derived Growth Factor; Schwannoma-Derived Growth Factor</a>	5.8 pg/mL	15.63-1000 pg/mL
<a href="#">ELK3303</a>	96T	<a href="#">ARG1; Arginase I; Liver Arginase; ARG; Arginase</a>	0.056 ng/mL	0.16-10 ng/mL
<a href="#">ELK7303</a>	96T	<a href="#">Kidney-type arginase; Non-hepatic arginase</a>	0.065 ng/mL	0.16-10 ng/mL
<a href="#">ELK6512</a>	96T	<a href="#">HIF-1beta; bHLHe2; Hypoxia Inducible Factor 1 Beta; Class E basic helix-loop-helix protein 2; Dioxin receptor, nuclear translocator; Hypoxia-inducible factor 1-beta</a>	0.054 ng/mL	0.16-10 ng/mL
<a href="#">ELK7606</a>	96T	<a href="#">BMAL1; BMAL1c; JAP3; MOP3; PASD3; TIC; BHLHE5; Basic-helix-loop-helix-PAS protein MOP3; Brain and muscle ARNT-like 1; Class E basic helix-loop-helix protein 5</a>	0.056 ng/mL	0.16-10 ng/mL



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## ELISA Kits for Mouse Samples Analysis

Brand: ELK Biotechnology

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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK9640	96T	CYP19A1; CYPXIX; ARO; ARO1; CPV1; CYAR; CYP19; P450AROM; P450-AROM; Estrogen synthase; Cytochrome P450, Family 19, Subfamily A, Polypeptide 1	0.059 ng/mL	0.16-10 ng/mL
ELK6055	96T	ARC20; p20-Arc; Arp2/3 Protein Complex Subunit p20; Arp2/3 complex 20 kDa subunit	0.065 ng/mL	0.16-10 ng/mL
ELK4885	96T	ARB1; ARR1; ARR-B1; Arrestin 2	0.053 ng/mL	0.16-10 ng/mL
ELK6770	96T	CD296; ART2; ARTC1; Mono(ADP-ribosyl)transferase 1; ADP-ribosyltransferase C2 and C3 toxin-like 1; GPI-linked NAD(P)(+)-arginine ADP-ribosyltransferase 1	0.32 ng/mL	0.79-50 ng/mL
ELK6689	96T	Aspartate-Ammonia Ligase; Asparagine synthetase [glutamine-hydrolyzing]; Cell cycle control protein TS11; Glutamine-dependent asparagine synthetase	0.108 ng/mL	0.32-20 ng/mL
ELK6516	96T	PLAP1; SLRR1C; Periodontal ligament-associated protein 1	0.059 ng/mL	0.16-10 ng/mL
ELK9901	96T	ALP; ALP1; CRASH; asparaginase and isoaspartyl peptidase 1; ASRGL1	0.126 ng/mL	0.32-20 ng/mL
ELK1778	96T	cCAT; AAT; ASAT; SGOT; GOT1; Cysteine transaminase, cytoplasmic; Transaminase A; Aspartate Transaminase 1, Cytoplasmic; Glutamic-Oxaloacetic Transaminase 1, Soluble	1.39 U/L	3.13-200 U/L
ELK6499	96T	GOT2; MitAAT; KATIV; KAT4; FABP-1; Plasma membrane-associated fatty acid-binding protein; Glutamic-Oxaloacetic Transaminase 2, Mitochondrial; Kynurenine Aminotransferase IV	0.29 U/L	0.79-50 U/L
ELK5978	96T	AT3; ATIII; SERPINC1; Anti-Thrombin Antibodies; Serpin Peptidase Inhibitor Clade C Member 1; Coding Sequence Signal Peptide Antithrombin Part 1	0.42 ng/mL	0.94-60 ng/mL
ELK6480	96T	Cyclic AMP-dependent Transcription Factor ATF3	0.058 ng/mL	0.16-10 ng/mL
ELK4479	96T	Processed cyclic AMP-dependent transcription factor ATF-6 alpha	0.126 ng/mL	0.32-20 ng/mL
ELK8142	96T	APG12; APG12L; HAPG12; Ubiquitin-like protein ATG12	13.1 pg/mL	31.25-2000 pg/mL
ELK8045	96T	APG7L; GSA7; Ubiquitin-like modifier-activating enzyme ATG7; ATG12-activating enzyme E1 ATG7; Ubiquitin-activating enzyme E1-like protein	0.055 ng/mL	0.16-10 ng/mL
ELK4506	96T	AT1; ATD; ATA; ATC; ATDC; ATE; TEL1; TELO1; Serine-protein kinase ATM	6.4 pg/mL	15.63-1000 pg/mL
ELK6052	96T	ATP1B; Sodium/potassium-dependent ATPase subunit beta-1	0.071 ng/mL	0.16-10 ng/mL
ELK3784	96T	CD298; ATP1-B3; ATPB-3; Sodium/potassium-transporting ATPase subunit beta-3	0.066 ng/mL	0.16-10 ng/mL
ELK8157	96T	X,K-ATPase subunit beta-m; X/potassium-transporting ATPase subunit beta-m	0.057 ng/mL	0.16-10 ng/mL
ELK6340	96T	ATP2B; DAR; SERCA2; Calcium pump 2; Endoplasmic reticulum class 1/2 Ca(2+) ATPase; Calcium-transporting ATPase sarcoplasmic reticulum type, slow twitch skeletal muscle	0.059 ng/mL	0.16-10 ng/mL
ELK6053	96T	PMCA2; Plasma Membrane Ca2+ Pump 2; Plasma Membrane Calcium-Transporting ATPase 2	0.058 ng/mL	0.16-10 ng/mL
ELK6337	96T	Gastric H,K-ATPase Alpha Subunit; H(+)-K(+)-ATPase Alpha Subunit; Proton Pump; Potassium-transporting ATPase alpha chain 1	0.055 ng/mL	0.16-10 ng/mL
ELK6631	96T	Proton pump beta chain; Gastric H(+)/K(+) ATPase subunit beta	0.066 ng/mL	0.16-10 ng/mL
ELK6926	96T	PWD; WC1; WD; WND; Wilson Disease Protein; Copper pump 2; Wilson disease-associated protein	0.055 ng/mL	0.16-10 ng/mL
ELK7277	96T	E46L; SCA10; Spinocerebellar Ataxia 10; Brain protein E46 homolog	0.062 ng/mL	0.16-10 ng/mL
ELK3378	96T	AVPR1-B; AVPR3; Vasopressin 3 Receptor; Antidiuretic Hormone Receptor 1b	0.114 ng/mL	0.32-20 ng/mL
ELK7233	96T	ADHR; D1; DIR; DIR3; NDI; V2R; Nephrogenic Diabetes Insipidus; Vasopressin V2 receptor; Antidiuretic hormone receptor; Renal-type arginine vasopressin receptor	0.118 ng/mL	0.32-20 ng/mL
ELK7955	96T	ZA2G; ZAG	0.55 ng/mL	1.25-80 ng/mL
ELK8378	96T	AZAMP; AZU; HBP; HUMAZUR; NAZC; CAP37; Cationic Antimicrobial Protein 37; Heparin-Binding Protein; Neutrophil Azurocidin	0.09 ng/mL	0.16-10 ng/mL
ELK7293	96T	beta3Gal-T2; UDP-galactose:2-acetamido-2-deoxy-D-glucose 3beta-galactosyltransferase 2	0.073 ng/mL	0.16-10 ng/mL
ELK3525	96T	ASP2; Beta Secretase; Memapsin 2; Aspartyl protease 2; Beta-site amyloid precursor protein cleaving enzyme 1; Membrane-associated aspartic protease 2	14.1 pg/mL	31.25-2000 pg/mL



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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
<a href="#">ELK3047</a>	96T	<a href="#">CD257; TNFSF13B; BLYS; TALL1; THANK; TNFSF20; ZTNF4; B lymphocyte stimulator; Tumor Necrosis Factor Ligand Superfamily Member 13B; Dendritic cell-derived TNF-like; BAFF</a>	4.9 pg/mL	12.5-800 pg/mL
<a href="#">ELK2689</a>	96T	<a href="#">BALP; BSAP; HOPS; AP-TNAP; TNSALP; Bone Alkaline Phosphatase; Alkaline Phosphatase, Tissue-Nonspecific Isozyme; ALPL; Alkaline Phosphatase, Liver/Bone/Kidney</a>	0.063 ng/mL	0.16-10 ng/mL
<a href="#">ELK7125</a>	96T	<a href="#">BAG6; Protein G3; Protein Scythe; BCL2-associated athanogene 6; BAG family molecular chaperone regulator 6; Large proline-rich protein BAG6</a>	0.053 ng/mL	0.16-10 ng/mL
<a href="#">ELK4278</a>	96T	<a href="#">BCL2L4; Bax Zeta; Apoptosis regulator BAX; Bcl-2-like protein 4</a>	26.3 pg/mL	62.5-4000 pg/mL
<a href="#">ELK9526</a>	96T	<a href="#">Branched-chain-amino-acid aminotransferase, cytosolic; BCAT (c) ; Protein ECA39; Eca39; Bcat1</a>	6.5 pg/mL	15.63-1000 pg/mL
<a href="#">ELK9527</a>	96T	<a href="#">Branched-chain-amino-acid aminotransferase, mitochondrial; BCAT(m); Bcatm; Eca40; Bcat2</a>	6.5 pg/mL	15.63-1000 pg/mL
<a href="#">ELK7806</a>	96T	<a href="#">BuChE; CHE1; E1; Pseudocholinesterase; Cholinesterase; Acylcholine acylhydrolase; Butyrylcholine esterase; Choline esterase II</a>	0.87 ng/mL	3.13-200 ng/mL
<a href="#">ELK9524</a>	96T	<a href="#">2-oxoisovalerate dehydrogenase subunit alpha, mitochondrial; Branched-chain alpha-keto acid dehydrogenase E1 component alpha chain; BCKDE1A; BCKDH E1-alpha; Bckdha</a>	12.2 pg/mL	31.25-2000 pg/mL
<a href="#">ELK9525</a>	96T	<a href="#">2-oxoisovalerate dehydrogenase subunit beta, mitochondrial; Branched-chain alpha-keto acid dehydrogenase E1 component beta chain; BCKDE1B; BCKDH E1-beta; Bckdhb</a>	12.2 pg/mL	31.25-2000 pg/mL
<a href="#">ELK1526</a>	96T	<a href="#">B-Cell CLL/Lymphoma 2</a>	30 pg/mL	78.13-5000 pg/mL
<a href="#">ELK7209</a>	96T	<a href="#">BCL-XL/S; BCL2L1; BCLX; Bcl-X; bcl-xL; bcl-xS; Apoptosis regulator Bcl-X; Bcl 2 like 1 protein</a>	3.1 pg/mL	7.82-500 pg/mL
<a href="#">ELK7070</a>	96T	<a href="#">LGS; Protein legless homolog</a>	27 pg/mL	78.13-5000 pg/mL
<a href="#">ELK1545</a>	96T	<a href="#">Beta CTx; b-CTx; bCTXI; bCTX-I; B-Cr; BCL; Type I Collagen C-Telopeptide-Related Fraction</a>	27.8 pg/mL	78.13-5000 pg/mL
<a href="#">ELK5458</a>	96T	<a href="#">Neurotrophin; Abreineurin</a>	3.1 pg/mL	7.82-500 pg/mL
<a href="#">ELK9229</a>	96T	<a href="#">ATG6; VPS30; Coiled-Coil,Myosin-Like BCL2 Interacting Protein; ATG6 Autophagy Related 6 Homolog</a>	0.056 ng/mL	0.16-10 ng/mL
<a href="#">ELK2406</a>	96T	<a href="#">Beta EP; b-EP</a>	4.77 pg/mL	15.63-1000 pg/mL
<a href="#">ELK4294</a>	96T	<a href="#">RNF179; RNF112; Ring Finger Protein 179; Ring Finger Protein 112</a>	0.066 ng/mL	0.16-10 ng/mL
<a href="#">ELK7349</a>	96T	<a href="#">CP115; CP94; LIFL-H; Filensin; Lens fiber cell beaded-filament structural protein CP 115; Lens intermediate filament-like heavy</a>	0.065 ng/mL	0.16-10 ng/mL
<a href="#">ELK6496</a>	96T	<a href="#">DSPG1; PG-S1; PGI; SLRR1A; Biglycan Proteoglycan; Bone/cartilage proteoglycan I</a>	1.38 ng/mL	3.13-200 ng/mL
<a href="#">ELK1067</a>	96T	<a href="#">p22 BID</a>	0.127 ng/mL	0.32-20 ng/mL
<a href="#">ELK8600</a>	96T	<a href="#">Biotin</a>	4.7 pg/mL	3.13-200 pg/mL
<a href="#">ELK5073</a>	96T	<a href="#">BK</a>	0.48 pg/mL	1.57-100 pg/mL
<a href="#">ELK1341</a>	96T	<a href="#">CXCL13; SCYB13; BLC; BCA1; BLR1L; ANGIE; ANGIE2; Chemokine(C-X-C-Motif)ligand 13; Small Inducible Cytokine B Subfamily(Cys-X-Cys Motif)Member 13</a>	5.9 pg/mL	15.63-1000 pg/mL
<a href="#">ELK8891</a>	96T	<a href="#">BLOC1S1; BLOS1; GCN5L1; RT14Biogenesis of lysosome-related organelles complex 1 subunit 1; BLOC-1 subunit 1; GCN5-like protein 1; Protein RT14</a>	0.059 ng/mL	0.16-10 ng/mL
<a href="#">ELK5100</a>	96T	<a href="#">Beta 2M; BMG; B2MG; b2M; Beta-2-Microglobulin</a>	0.16 ng/mL	4.69-300 ng/mL
<a href="#">ELK1909</a>	96T	<a href="#">PCOLC; PCP; TLD; mTid; Procollagen C Proteinase; Mammalian tolloid protein</a>	30 pg/mL	78.13-5000 pg/mL
<a href="#">ELK6136</a>	96T	<a href="#">BMP-10; Bmp10; BMP10</a>	6.2 pg/mL	15.63-1000 pg/mL
<a href="#">ELK1406</a>	96T	<a href="#">BMP2A; BMP-2A; Hemochromatosis Modifier</a>	6.5 pg/mL	15.63-1000 pg/mL
<a href="#">ELK1862</a>	96T	<a href="#">VGR; VGR1; Vegetal Related Growth Factor(TGFB-Related); VG-1-related protein</a>	6 pg/mL	15.63-1000 pg/mL
<a href="#">ELK2637</a>	96T	<a href="#">OP1; Osteogenic Protein-1; Eptotermin alfa</a>	6.1 pg/mL	15.63-1000 pg/mL
<a href="#">ELK6080</a>	96T	<a href="#">BMP8-B; OP2; Osteogenic Protein 2</a>	6.3 pg/mL	15.63-1000 pg/mL
<a href="#">ELK6342</a>	96T	<a href="#">Cv2; CRIM3; Crossveinless-2; Bone morphogenetic protein-binding endothelial cell precursor-derived regulator</a>	0.054 ng/mL	0.16-10 ng/mL
<a href="#">ELK1408</a>	96T	<a href="#">CD292; ACVRLK3; ALK3; SKR5; BMPR1-A; Activin A Receptor, Type II-Like Kinase 3; Activin Receptor-Like Kinase 3; Serine/Threonine-Protein Kinase Receptor R5</a>	0.057 ng/mL	0.16-10 ng/mL





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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
<a href="#">ELK8182</a>	96T	<a href="#">ETK; PSCTK3; NTK38; Epithelial and endothelial tyrosine kinase; Bone marrow tyrosine kinase gene in chromosome X; Cytoplasmic tyrosine-protein kinase BMX</a>	0.113 ng/mL	0.32-20 ng/mL
<a href="#">ELK5227</a>	96T	<a href="#">GC-B; B-Type Natriuretic Peptide; Ventricular Natriuretic Peptide; Gamma-brain natriuretic peptide; Brain natriuretic peptide 32</a>	0.52 pg/mL	15.63-1000 pg/mL
<a href="#">ELK5413</a>	96T	<a href="#">GC-B; B-Type Natriuretic Peptide; Ventricular Natriuretic Peptide; Gamma-brain natriuretic peptide; Brain natriuretic peptide 32</a>	4.81 pg/mL	15.63-1000 pg/mL
<a href="#">ELK0502</a>	96T	<a href="#">BPA</a>	0.68 ng/mL	1.57-100 ng/mL
<a href="#">ELK3629</a>	96T	<a href="#">CAP 57</a>	13.3 pg/mL	31.25-2000 pg/mL
<a href="#">ELK3369</a>	96T	<a href="#">CXCL14; SCYB14; BRAK; NJAC; Bolekine; Kec; MIP2-G; MIP2g; BMAC; KS1; Chemokine(C-X-C-Motif)ligand 14; Small Inducible Cytokine Subfamily B(Cys-X-Cys)Member 14</a>	0.056 ng/mL	0.16-10 ng/mL
<a href="#">ELK3269</a>	96T	<a href="#">BRCA2; BRCC2; FACD; FAD; FAD1; FANCD; FANCD1; Breast Cancer 2,Early Onset; Breast Cancer Type 2 Susceptibility Protein; Fanconi anemia group D1 protein</a>	0.055 ng/mL	0.16-10 ng/mL
<a href="#">ELK4422</a>	96T	<a href="#">IBSP; Bsp; Bspll; Spll; Integrin-Binding Bone Sialoprotein; Cell-binding sialoprotein; Bone sialoprotein 2</a>	6.8 pg/mL	15.63-1000 pg/mL
<a href="#">ELK1236</a>	96T	<a href="#">Probetacellulin</a>	6.4 pg/mL	15.63-1000 pg/mL
<a href="#">ELK8599</a>	96T	<a href="#">Biotinase</a>	0.055 ng/mL	0.16-10 ng/mL
<a href="#">ELK2189</a>	96T	<a href="#">CXCL7; PPBP; PBP; B-TG1; CTAP-III; CTAP3; CTAPIII; LA-PF4; LDGF; MDGF; NAP2; SCYB7; TC1; TC2; TGB1; THBGB1; Pro-Platelet Basic Protein; Chemokine C-X-C-Motif Ligand 7</a>	0.65 pg/mL	1.57-100 pg/mL
<a href="#">ELK5122</a>	96T	<a href="#">AGMX1; AT; ATK; BPK; IMD1; PSCTK1; XLA; Bruton Agammaglobulinemia Tyrosine Kinase; B-cell progenitor kinase</a>	0.055 ng/mL	0.16-10 ng/mL
<a href="#">ELK0419</a>	96T	<a href="#">B and T lymphocyte associated protein; B and T lymphocyte attenuator; B and T lymphocyte associated; B- and T-lymphocyte attenuator; B- and T-lymphocyte-associated protein; BTLA; BTLA1; CD272; CD272 antigen</a>	0.22 ng/mL	0.63-40 ng/mL
<a href="#">ELK2339</a>	96T	<a href="#">SERPING1; C1IN; C1-INH; C1NH; HAE1; HAE2; Serpin Peptidase Inhibitor Clade G Member 1; Angioedema Hereditary; C1 Inhibitor; C1 Esterase Inhibitor</a>	5.9 ng/mL	15.63-1000 ng/mL
<a href="#">ELK5208</a>	96T	<a href="#">C1-q</a>	0.277 ng/mL	0.63-40 ng/mL
<a href="#">ELK0971</a>	96T	<a href="#">Complement Component 1;q Subcomponent;Alpha Polypeptide</a>	0.13 ng/mL	0.32-20 ng/mL
<a href="#">ELK7623</a>	96T	<a href="#">CORS26; CTRP3; Corcs; Cors; Cartonectin; Collagenous repeat-containing sequence 26 kDa protein</a>	0.134 ng/mL	0.32-20 ng/mL
<a href="#">ELK8318</a>	96T	<a href="#">CTRP9; C1QTNF9A; AQL1; Complement C1q and tumor necrosis factor-related protein 9A</a>	6.3 pg/mL	15.63-1000 pg/mL
<a href="#">ELK8893</a>	96T	<a href="#">C1ra; C1rComplement C1r-A subcomponent; EC 3.4.21.41; Complement component 1 subcomponent r-A) [Cleaved into: Complement C1r-A subcomponent heavy chain; Complement C1r-A subcomponent light chain]</a>	0.062 ng/mL	0.16-10 ng/mL
<a href="#">ELK8892</a>	96T	<a href="#">Basic proline rich peptide IB 1 ; C1 esterase ; C1S ; Complement C1s subcomponent ; Complement C1s subcomponent heavy chain ; Complement C1s subcomponent light chain ; Complement component 1 s subcomponent ; Complement component 1 subcomponent s ; FLJ44757</a>	6.65 ng/mL	15.63-1000 ng/mL
<a href="#">ELK1640</a>	96T	<a href="#">ASP; CPAMD1; Complement Protein C3; C3 and PZP-like alpha-2-macroglobulin domain-containing protein 1; C3a anaphylatoxin; Acylation stimulating protein</a>	1.39 ng/mL	3.13-200 ng/mL
<a href="#">ELK1592</a>	96T	<a href="#">Complement Component 3a</a>	6.1 pg/mL	15.63-1000 pg/mL
<a href="#">ELK5556</a>	96T	<a href="#">C4b2a</a>	0.137 ng/mL	0.32-20 ng/mL
<a href="#">ELK5259</a>	96T	<a href="#">C4BP-a; Complement Component 4 Binding Protein,Alpha</a>	0.35 ng/mL	0.79-50 ng/mL
<a href="#">ELK1655</a>	96T	<a href="#">C4a anaphylatoxin</a>	11.9 pg/mL	31.25-2000 pg/mL
<a href="#">ELK3952</a>	96T	<a href="#">CO4; CPAMD3; Basic complement C4; C3 and PZP-like alpha-2-macroglobulin domain-containing protein 3</a>	0.69 ng/mL	1.57-100 ng/mL
<a href="#">ELK2944</a>	96T	<a href="#">CPAMD4; C5a anaphylatoxin; C3 and PZP-like alpha-2-macroglobulin domain-containing protein 4</a>	0.073 ng/mL	0.16-10 ng/mL
<a href="#">ELK1052</a>	96T	<a href="#">Complement Component 5a</a>	0.57 ng/mL	1.57-100 ng/mL



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## ELISA Kits for Mouse Samples Analysis

Brand: ELK Biotechnology

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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
<a href="#">ELK4243</a> <a href="#">Mouse C5aR1(Complement Component 5a Receptor 1) ELISA Kit</a>	96T	<a href="#">CD88; C5A; C5-AR1; C5R1; C5a anaphylatoxin chemotactic receptor 1</a>	0.115 ng/mL	0.32-20 ng/mL
<a href="#">ELK1479</a> <a href="#">Mouse CA125(Carbohydrate Antigen 125) ELISA Kit</a>	96T	<a href="#">MUC16; Cancer Antigen 125; Mucin 16,Cell Surface Associated; Ovarian Cancer-Related Tumor Marker CA125; Ovarian Carcinoma Antigen CA125</a>	6.5 pg/mL	15.63-1000 pg/mL
<a href="#">ELK9717</a> <a href="#">Mouse CA19-9(CarbohydMousee Antigen 19-9) ELISA Kit</a>	96T	<a href="#">sialylated Lewis(a)Antigen; Cancer Antigen 19-9</a>	0.28 U/mL	0.79-50 U/mL
<a href="#">ELK5557</a> <a href="#">Mouse CA2(Carbonic Anhydrase II) ELISA Kit</a>	96T	<a href="#">CA-II; CAII; Car2; CAC; Carbonate dehydratase II; Carbonic anhydrase C</a>	0.127 ng/mL	0.32-20 ng/mL
<a href="#">ELK6094</a> <a href="#">Mouse CA9(Carbonic Anhydrase IX) ELISA Kit</a>	96T	<a href="#">CA-IX; CAIX; MN; pMW1; P54/58N; Carbonic Dehydratase; Renal cell carcinoma-associated antigen G250; RCC-Associated Protein G250; Carbonate dehydratase IX</a>	0.59 pg/mL	1.57-100 pg/mL
<a href="#">ELK6874</a> <a href="#">Mouse CACNa1B(Calcium Channel, Voltage Dependent, N-Type, Alpha 1B Subunit) ELISA Kit</a>	96T	<a href="#">CACNN; CACNL1A5; BIII; Brain calcium channel III; Calcium channel, L type, alpha-1 polypeptide isoform 5; Voltage-gated calcium channel subunit alpha Cav2.2</a>	0.053 ng/mL	0.16-10 ng/mL
<a href="#">ELK6871</a> <a href="#">Mouse CACNa1C(Calcium Channel, Voltage Dependent, L-Type, Alpha 1C Subunit) ELISA Kit</a>	96T	<a href="#">CACH2; CACN2; CACNL1A1; CCHL1A1; Cav1.2; TS; Voltage-gated calcium channel subunit alpha Cav1.2; Calcium channel, L type, alpha-1 polypeptide, isoform 1, cardiac muscle</a>	0.115 ng/mL	0.32-20 ng/mL
<a href="#">ELK6872</a> <a href="#">Mouse CACNa1D(Calcium Channel, Voltage Dependent, L-Type, Alpha 1D Subunit) ELISA Kit</a>	96T	<a href="#">CACH3; CACN4; CACNL1A2; CCHL1A2; Cav1.3; Voltage-gated calcium channel subunit alpha Cav1.3; Calcium channel, L type, alpha-1 polypeptide, isoform 2</a>	0.113 ng/mL	0.32-20 ng/mL
<a href="#">ELK6875</a> <a href="#">Mouse CACNa1E(Calcium Channel, Voltage Dependent, R-Type, Alpha 1E Subunit) ELISA Kit</a>	96T	<a href="#">BII; CACNL1A6; CACH6; Brain calcium channel II; Calcium channel, L type, alpha-1 polypeptide, isoform 6; Voltage-gated calcium channel subunit alpha Cav2.3</a>	0.125 ng/mL	0.32-20 ng/mL
<a href="#">ELK6873</a> <a href="#">Mouse CACNa1F(Calcium Channel, Voltage Dependent, L-Type, Alpha 1F Subunit) ELISA Kit</a>	96T	<a href="#">CORDX3; CSNB2; CSNB2A; CSNBX2; Cav1.4; JM8; JMC8; COD4; Voltage-gated calcium channel subunit alpha Cav1.4</a>	0.106 ng/mL	0.32-20 ng/mL
<a href="#">ELK6876</a> <a href="#">Mouse CACNa1H(Calcium Channel, Voltage Dependent, T-Type, Alpha 1H Subunit) ELISA Kit</a>	96T	<a href="#">CACNA1HB; Cav3.2; Low-voltage-activated calcium channel alpha1 3.2 subunit; Voltage-gated calcium channel subunit alpha Cav3.2</a>	0.117 ng/mL	0.32-20 ng/mL
<a href="#">ELK6870</a> <a href="#">Mouse CACNa1S(Calcium Channel, Voltage Dependent, L-Type, Alpha 1S Subunit) ELISA Kit</a>	96T	<a href="#">CACNL1A3; CCHL1A3; Cav1.1; HOKPP; MHS5; hypoPP; DHPR; Dihydropyridine Receptor; Voltage-gated calcium channel subunit alpha Cav1.1</a>	0.101 ng/mL	0.32-20 ng/mL
<a href="#">ELK9379</a> <a href="#">Mouse cADPRH(Cyclic ADP Ribose Hydrolase) ELISA Kit</a>	96T	<a href="#">CD38; ADPRC 1; c-ADPRH; T10; p45; 2'-phospho-ADP-riboseyl cyclase/2'-phospho-cyclic-ADP-ribose transferase; ADP-riboseyl cyclase 1</a>	0.55 ng/mL	1.57-100 ng/mL
<a href="#">ELK7713</a> <a href="#">Mouse CALB(Calbindin) ELISA Kit</a>	96T	<a href="#">CAB27; Calbindin 1.28kDa; Calbindin D28; Vitamin D-dependent calcium-binding protein, avian-type</a>	0.067 ng/mL	0.16-10 ng/mL
<a href="#">ELK9617</a> <a href="#">Mouse CALP(Calprotectin) ELISA Kit</a>	96T	<a href="#">CALP</a>	1.88 ng/mL	3.13-200 ng/mL
<a href="#">ELK7350</a> <a href="#">Mouse CAMK2a(Calcium/Calmodulin Dependent Protein Kinase II Alpha) ELISA Kit</a>	96T	<a href="#">CAMKA</a>	0.112 ng/mL	0.32-20 ng/mL
<a href="#">ELK0490</a> <a href="#">Mouse CAMK2γ(Calcium/Calmodulin Dependent Protein Kinase II Gamma) ELISA Kit</a>	96T	<a href="#">CAMKII; CAMK2G; CAMK; CAMK-II; CAMKG; CaM Kinase; CaM kinase II subunit gamma; CaMK-II subunit gamma</a>	0.078 ng/mL	0.16-10 ng/mL
<a href="#">ELK8641</a> <a href="#">Mouse CAMKK2(Calcium/Calmodulin Dependent Protein Kinase Kinase 2) ELISA Kit</a>	96T	<a href="#">CAMKK; CAMKKB; Calcium/calmodulin-dependent protein kinase kinase beta</a>	0.114 ng/mL	0.32-20 ng/mL
<a href="#">ELK5257</a> <a href="#">Mouse CaN(Calcineurin) ELISA Kit</a>	96T	<a href="#">PPP3CA; PPP3-CA; CCN1; CNA1; CALN; CALNA1; PP2B; PP2-B; Protein Phosphatase 3(formerly 2B);Catalytic Subunit,Alpha Isoformprotein Phosphatase 2B; Calcineurin A Alpha</a>	0.054 ng/mL	0.16-10 ng/mL
<a href="#">ELK2714</a> <a href="#">Mouse CAPN1(Calpain 1, Large Subunit) ELISA Kit</a>	96T	<a href="#">PIG30; CANPL1; MuCANP; MuCL; Calpain-1 Catalytic Subunit; Calcium-Dependent Protease 1; Calcium-activated neutral proteinase 1; Calpain mu-type; Micromolar-calpain</a>	0.61 ng/mL	1.57-100 ng/mL
<a href="#">ELK6984</a> <a href="#">Mouse CAPN10(Calpain 10) ELISA Kit</a>	96T	<a href="#">Calcium-activated neutral proteinase 10</a>	0.103 ng/mL	0.32-20 ng/mL
<a href="#">ELK5502</a> <a href="#">Mouse CAPNS1(Calpain, Small Subunit 1) ELISA Kit</a>	96T	<a href="#">CANP; 30K; Calpain 4; CANPS; CAPN4; CDPS; Calcium-activated neutral proteinase small subunit; Calcium-dependent protease small subunit; Calpain regulatory subunit</a>	0.063 ng/mL	0.16-10 ng/mL
<a href="#">ELK0508</a> <a href="#">Mouse CAR(Constitutive Androstane Receptor) ELISA Kit</a>	96T	<a href="#">AW553441, MC, CAR, 2610206D03Rik, C, MCVADR, MCAR, MCV, AU016810</a>	0.12 ng/mL	0.32-20 ng/mL
<a href="#">ELK6830</a> <a href="#">Mouse CARNS1(Carnosine Synthase 1) ELISA Kit</a>	96T	<a href="#">ATPGD1; ATP-Grasp Domain Containing 1</a>	0.63 ng/mL	1.57-100 ng/mL
<a href="#">ELK4814</a> <a href="#">Mouse CART(Cocaine And Amphetamine Regulated Transcript) ELISA Kit</a>	96T	<a href="#">CARTPT</a>	0.055 ng/mL	0.16-10 ng/mL
<a href="#">ELK4464</a> <a href="#">Mouse CASP1(Caspase 1) ELISA Kit</a>	96T	<a href="#">ICE; IL1BC; IL1-BC; P45; Interleukin 1 Beta Converting Enzyme; Apoptosis-Related Cysteine Peptidase; Interleukin-1 beta convertase</a>	13.5 pg/mL	31.25-2000 pg/mL
<a href="#">ELK7681</a> <a href="#">Mouse CASP12(Caspase 12) ELISA Kit</a>	96T	<a href="#">CASP12P1; Cysteinyl Aspartate Specific Proteinases 12; Apoptosis-Related Cysteine Peptidase</a>	0.112 ng/mL	0.32-20 ng/mL
<a href="#">ELK5539</a> <a href="#">Mouse CASP14(Caspase 14) ELISA Kit</a>	96T	<a href="#">Caspase 14 Apoptosis-Related Cysteine Peptidase; Cysteinyl Aspartate Specific Proteinases 14</a>	0.061 ng/mL	0.16-10 ng/mL
<a href="#">ELK1529</a> <a href="#">Mouse CASP3(Caspase 3) ELISA Kit</a>	96T	<a href="#">CPP32; CPP32B; SCA1; Apoptain; Yama; Apoptosis-Related Cysteine Peptidase; Cysteinyl Aspartate Specific Proteinases 3; SREBP cleavage activity 1</a>	0.229 ng/mL	0.63-40 ng/mL
<a href="#">ELK1097</a> <a href="#">Mouse CASP7(Caspase 7) ELISA Kit</a>	96T	<a href="#">CMH1; ICE-LAP3; MCH3; Caspase 7 Apoptosis-Related Cysteine Peptidase; Cysteine Aspartate Protease 7; Cysteinyl Aspartate Specific Proteinases 7</a>	0.054 ng/mL	0.16-10 ng/mL





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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
<a href="#">ELK1058</a> <a href="#">Mouse CASP8(Caspase 8) ELISA Kit</a>	96T	<a href="#">CASP4; FLICE; MACH; MCH5; CysteinyI Aspartate Specific Proteinases 8; Apoptotic cysteine protease; FADD-homologous ICE/ced-3-like protease; MORT1-associated ced-3 homolog</a>	0.124 ng/mL	0.32-20 ng/mL
<a href="#">ELK1702</a> <a href="#">Mouse CASP9(Caspase 9) ELISA Kit</a>	96T	<a href="#">APAF3; ICE-LAP6; MCH6; Apoptosis-Related Cysteine Peptidase; CysteinyI Aspartate Specific Proteinases 9; Apoptotic protease-activating factor 3; ICE-like apoptotic protease 6</a>	0.072 ng/mL	0.16-10 ng/mL
<a href="#">ELK7136</a> <a href="#">Mouse CASR(Calcium Sensing Receptor) ELISA Kit</a>	96T	<a href="#">CAR; FHH; FIH; GPRC2A; HHC; HHC1; NSHPT; PCAR1; Parathyroid cell calcium-sensing receptor 1; Hypocalciuric Hypercalcemia 1; Severe Neonatal Hyperparathyroidism</a>	0.057 ng/mL	0.16-10 ng/mL
<a href="#">ELK6093</a> <a href="#">Mouse CAST(Calpastatin) ELISA Kit</a>	96T	<a href="#">BS17; Calpain inhibitor; Sperm BS-17 component</a>	0.054 ng/mL	0.16-10 ng/mL
<a href="#">ELK6301</a> <a href="#">Mouse CAT(Catalase) ELISA Kit</a>	96T	<a href="#">Cat; Cas-1; Cas1Catalase</a>	25.7 pg/mL	62.5-4000 pg/mL
<a href="#">ELK7118</a> <a href="#">Mouse CAT1(Cationic Amino Acid Transporter 1) ELISA Kit</a>	96T	<a href="#">SLC7A1; HCAT1; ATRC1; ERR; Solute Carrier Family 7 Member 1.Cationic Amino Acid Transporter.v+; Ecotropic Retroviral Receptor; High Affinity Cationic Amino Acid Transporter 1</a>	0.113 ng/mL	0.32-20 ng/mL
<a href="#">ELK5273</a> <a href="#">Mouse CAV1(Caveolin 1) ELISA Kit</a>	96T	<a href="#">VIP21; Caveolae Protein 22kDa</a>	6.7 pg/mL	15.63-1000 pg/mL
<a href="#">ELK3338</a> <a href="#">Mouse CBG(Corticosteroid Binding Globulin) ELISA Kit</a>	96T	<a href="#">SERPINA6; Transcortin; Serpin A6; Serpin Peptidase Inhibitor,Clade A,Member 6(Alpha-1 Antiproteinase; Antitrypsin)</a>	0.34 ng/mL	0.79-50 ng/mL
<a href="#">ELK9290</a> <a href="#">Mouse CBLB(E3 ubiquitin-protein liqase CBLB) ELISA Kit</a>	96T	<a href="#">CBLB ; Signal transduction protein CBL-B ; SH3-binding protein CBL-B ; Casitas B-lineage lymphoma proto-oncogene b ; RING finger protein 56</a>	0.062 ng/mL	0.16-10 ng/mL
<a href="#">ELK6500</a> <a href="#">Mouse CbS(Cystathionine Beta Synthase) ELISA Kit</a>	96T	<a href="#">HIP4; Beta-thionase; Serine sulfhydrase</a>	0.059 ng/mL	0.16-10 ng/mL
<a href="#">ELK1643</a> <a href="#">Mouse CC16(Clara Cell Protein 16) ELISA Kit</a>	96T	<a href="#">SCGB1A1; CC10; CCSP; UGB; Uteroglobin; Urinary Protein 1; Clara Cell Secretory Protein; Secretoglobulin Family 1A Member 1; Clara-Cell Specific 10-kD Protein</a>	30 pg/mL	78.13-5000 pg/mL
<a href="#">ELK9606</a> <a href="#">Mouse CC17(Clara Cell Protein) ELISA Kit</a>	96T	<a href="#">SCGB1A1; CCPBP; CCSP; Uteroglobin; UGB; UP-1; UP1; UGL</a>	0.10 ng/mL	0.16-10 ng/mL
<a href="#">ELK2633</a> <a href="#">Mouse CCK(Cholecystokinin) ELISA Kit</a>	96T	<a href="#">CCK-PZ</a>	4.82 pg/mL	15.63-1000 pg/mL
<a href="#">ELK2750</a> <a href="#">Mouse CCK8(Cholecystokinin 8, Octapeptide) ELISA Kit</a>	96T	<a href="#">Sincalide</a>	4.85 pg/mL	15.63-1000 pg/mL
<a href="#">ELK2294</a> <a href="#">Mouse CCKAR(Cholecystokinin A Receptor) ELISA Kit</a>	96T	<a href="#">CCK-A; CCK1; CCKRA; CCK1R; Cholecystokinin Type 1 Receptor</a>	0.064 ng/mL	0.16-10 ng/mL
<a href="#">ELK4330</a> <a href="#">Mouse CCL1(Chemokine C-C-Motif Liqand 1) ELISA Kit</a>	96T	<a href="#">SCYA1; I-309; TCA3; P500; SISE; Small Inducible Cytokine A1; T Lymphocyte Secreted Protein I-309</a>	3.2 pg/mL	7.82-500 pg/mL
<a href="#">ELK8885</a> <a href="#">Mouse CCL16(Chemokine C-C-Motif Liqand 16) ELISA Kit</a>	96T	<a href="#">SCYA16; SCYL4; LEC; HCC4; LMC; LCC1; CKb12; Mtn1; CC-4; Monotactin-1; IL-10-inducible chemokine; Liver-expressed chemokine; Lymphocyte and monocyte chemoattractant</a>	0.069 ng/mL	0.16-10 ng/mL
<a href="#">ELK1414</a> <a href="#">Mouse CCL3L1(Chemokine C-C-Motif Liqand 3 Like Protein 1) ELISA Kit</a>	96T	<a href="#">CCL3-L1; LD78; SCYA3L; SCYA3L1; MIP1AP; MIP1-Alpha-P; Small Inducible Cytokine A3-Like 1; Macrophage Inflammatory Protein 1-Alpha-P; Tonsillar Lymphocyte LD78 Beta</a>	35 pg/mL	78.13-5000 pg/mL
<a href="#">ELK8887</a> <a href="#">Mouse CCL6(Chemokine C-C-Motif Liqand 6) ELISA Kit</a>	96T	<a href="#">Ccl6C-C motif chemokine 6 ; Small-inducible cytokine A6</a>	0.063 ng/mL	0.16-10 ng/mL
<a href="#">ELK1488</a> <a href="#">Mouse CCND1(Cyclin D1) ELISA Kit</a>	96T	<a href="#">CCN-D1; BCL1; PRAD1; U21B31; G1/S-Specific Cyclin-D1; Parathyroid Adenomatosis 1; B-Cell CLL/Lymphoma 1; G1/S-Specific Cyclin D1; PRAD1 oncogene</a>	0.056 ng/mL	0.16-10 ng/mL
<a href="#">ELK4010</a> <a href="#">Mouse CCR1(Chemokine C-C-Motif Receptor 1) ELISA Kit</a>	96T	<a href="#">CD191; CMKBR1; HM145; MIP1aR; SCYAR1; RANTES-R; Macrophage inflammatory protein 1-alpha receptor; LD78 receptor</a>	0.057 ng/mL	0.16-10 ng/mL
<a href="#">ELK4629</a> <a href="#">Mouse CCR10(Chemokine C-C-Motif Receptor 10) ELISA Kit</a>	96T	<a href="#">GPR2; G Protein-Coupled Receptor 2</a>	0.051 ng/mL	0.16-10 ng/mL
<a href="#">ELK5338</a> <a href="#">Mouse CCR2(Chemokine C-C-Motif Receptor 2) ELISA Kit</a>	96T	<a href="#">CD192; CC-CKR2; CCR2A; C-C CKR-2; CCR2B; CKR2-A; CKR2-B; CMKBR2; MCP1-R; Monocyte chemoattractant protein 1 receptor</a>	34 pg/mL	78.13-5000 pg/mL
<a href="#">ELK9895</a> <a href="#">Mouse CCR5(Chemokine C-C-Motif Receptor 5) ELISA Kit</a>	96T	<a href="#">CD195; CC-CKR5; CCKR5; CMKBR5; CHEMR13; HIV-1 fusion coreceptor</a>	0.054 ng/mL	0.16-10 ng/mL
<a href="#">ELK7326</a> <a href="#">Mouse CCR6(Chemokine C-C-Motif Receptor 6) ELISA Kit</a>	96T	<a href="#">CD196; BN-1; CKR-L3; CKR6; CKRL3; CMKBR6; DCR2; DRY-6; GPR-CY4; GPR29; GPRCY4; STRL22; Chemokine receptor-like 3; LARC receptor; G-protein coupled receptor 29</a>	0.053 ng/mL	0.16-10 ng/mL
<a href="#">ELK3661</a> <a href="#">Mouse CCR7(Chemokine C-C-Motif Receptor 7) ELISA Kit</a>	96T	<a href="#">CD197; CCR7; BLR2; CDw197; CMKBR7; EBI1; Epstein-Barr Virus Induced Protein 1; EBV-induced G-protein coupled receptor 1; MIP-3 beta receptor</a>	0.057 ng/mL	0.16-10 ng/mL
<a href="#">ELK8023</a> <a href="#">Mouse CCT2(Chaperonin Containing TCP1, Subunit 2) ELISA Kit</a>	96T	<a href="#">CCT-beta; CCTB; TCP-1-beta; T-Complex Protein 1 Subunit Beta</a>	0.058 ng/mL	0.16-10 ng/mL
<a href="#">ELK4475</a> <a href="#">Mouse CD14(Cluster Of Differentiation 14) ELISA Kit</a>	96T	<a href="#">Monocyte differentiation antigen CD14; Myeloid cell-specific leucine-rich glycoprotein</a>	0.138 ng/mL	0.32-20 ng/mL
<a href="#">ELK4483</a> <a href="#">Mouse CD163(Cluster Of Differentiation) ELISA Kit</a>	96T	<a href="#">M130; MM130; Scavenger receptor cysteine-rich type 1 protein M130; Hemoglobin scavenger receptor</a>	13.3 pg/mL	31.25-2000 pg/mL
<a href="#">ELK2237</a> <a href="#">Mouse CD19(Cluster Of Differentiation 19) ELISA Kit</a>	96T	<a href="#">B4; B-lymphocyte surface antigen B4; T-cell surface antigen Leu-12</a>	0.061 ng/mL	0.16-10 ng/mL
<a href="#">ELK0827</a> <a href="#">Mouse CD200(Cluster Of Differentiation 200) ELISA Kit</a>	96T	<a href="#">MOX1; MOX2; MRC; OX-2; My033; Antigen Identified By Monoclonal Antibody MRC OX-2</a>	14.1 pg/mL	31.25-2000 pg/mL
<a href="#">ELK0828</a> <a href="#">Mouse CD200R1(CD200 Receptor 1) ELISA Kit</a>	96T	<a href="#">OX2R; HCRTR2; CD200R; MOX2R; MOX2 Receptor; Cell surface glycoprotein CD200 receptor 1; CD200 cell surface glycoprotein receptor; Cell surface glycoprotein OX2 receptor 1</a>	27.2 pg/mL	78.13-5000 pg/mL



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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
<a href="#">ELK0829</a>	96T	<a href="#">CD200R1L; CD200RLa; HuCD200R2; Cell surface glycoprotein CD200 receptor 2; CD200 cell surface glycoprotein receptor-like a; Cell surface glycoprotein OX2 receptor 2</a>	0.067 ng/mL	0.16-10 ng/mL
<a href="#">ELK0493</a>	96T	<a href="#">CD3; CD3e antigen; CD3e antigen; epsilon polypeptide; T1T3 complex; CD3e molecule; epsilon; CD3-TCR complex; CD3-epsilon; FLJ18683; T3E; T-cell antigen receptor complex; epsilon subunit of T3; T-cell surface antigen T3; Leu-4 epsilon chain; T-cell surface glycoprotein CD3 epsilon chain; TCRE</a>	0.14 ng/mL	0.4-25 ng/mL
<a href="#">ELK2708</a>	96T	<a href="#">Hematopoietic progenitor cell antigen CD34</a>	0.069 ng/mL	0.16-10 ng/mL
<a href="#">ELK4748</a>	96T	<a href="#">CD4mut; p55; T-cell surface glycoprotein CD4; T-cell surface antigen T4/Leu-3; CD4; Cluster Of Differentiation 4</a>	31 pg/mL	78.13-5000 pg/mL
<a href="#">ELK2308</a>	96T	<a href="#">CD154; TRAP; HIGM1; IGM; IMD3; TBAM; T-BAM; TNFSF5; Go39; TNF Superfamily Member 5; Hyper-IgM Syndrome; TNF-Related Activation Protein; T-Cell B-Cell Activating Molecule</a>	6.7 pg/mL	15.63-1000 pg/mL
<a href="#">ELK4756</a>	96T	<a href="#">MIC11; MIN1; MIN2; MIN3; MSK21; MAC-IP; MACIF; MIRL; HRF20; Complement Regulatory Protein; 20 kDa homologous restriction factor; Membrane attack complex inhibition factor</a>	25.5 pg/mL	62.5-4000 pg/mL
<a href="#">ELK7933</a>	96T	<a href="#">API6; CT-2; SP-ALPHA; Spalpha; Apoptosis Inhibitor 6; Scavenger Receptor Cysteine Rich Family; IgM-associated peptide</a>	0.136 ng/mL	0.32-20 ng/mL
<a href="#">ELK0926</a>	96T	<a href="#">CD74; HLA class II histocompatibility antigen gamma chain; CLIP; DHLAG; HLADG; Ii; II; MHC HLA-DR gamma chain; p33; Ia-gamma; INVG34; CD74 antigen; HLA-DR antigens-associated invariant chain; HLA-DR-gamma; Ia antigen-associated invariant chain; Ia-associated invariant chain</a>	28.1 pg/mL	78.13-5000 pg/mL
<a href="#">ELK5327</a>	96T	<a href="#">p32; CD8-A; Leu2; MAL; T-cell surface glycoprotein CD8 alpha chain; T-lymphocyte differentiation antigen T8/Leu-2; CD8a; Cluster Of Differentiation 8a</a>	0.063 ng/mL	0.16-10 ng/mL
<a href="#">ELK0505</a>	96T	<a href="#">CD80; CD28LG; CD28LG1; BB1; B7-1 Antigen; T-lymphocyte activation antigen CD80; CTLA-4 counter-receptor B7.1</a>	6.18 pg/mL	15.63-1000 pg/mL
<a href="#">ELK3356</a>	96T	<a href="#">BL11; HB15; Activated B Lymphocytes.Immunoglobulin; B-cell activation protein; Cell surface protein HB15</a>	17.88 pg/mL	46.88-3000 pg/mL
<a href="#">ELK5583</a>	96T	<a href="#">MIC2X; MIC2Y; MIC2; Antigen Identified By Monoclonal Antibodies 12E7.F21 And O13; E2 antigen; T-cell surface glycoprotein E2</a>	0.066 ng/mL	0.16-10 ng/mL
<a href="#">ELK6951</a>	96T	<a href="#">CDC25A; CDC25A2; M-phase inducer phosphatase 1</a>	0.055 ng/mL	0.16-10 ng/mL
<a href="#">ELK4517</a>	96T	<a href="#">CDw325; CD325; CDHN; NCAD; Cadherin 2 Type 1; N-Cadherin</a>	0.055 ng/mL	0.16-10 ng/mL
<a href="#">ELK4662</a>	96T	<a href="#">CDH13; P105; T-cad; Cadherin 13; T-Cadherin; H-Cadherin; Truncated cadherin</a>	23.5 pg/mL	62.5-4000 pg/mL
<a href="#">ELK4337</a>	96T	<a href="#">CDH3; HJMD; PCAD; Cadherin 3 Type 1; P-Cadherin</a>	0.112 ng/mL	0.32-20 ng/mL
<a href="#">ELK7636</a>	96T	<a href="#">PSSALRE; CDKN5; Cell division protein kinase 5; Serine/threonine-protein kinase PSSALRE; Tau protein kinase II catalytic subunit; TPKII catalytic subunit</a>	0.053 ng/mL	0.16-10 ng/mL
<a href="#">ELK6827</a>	96T	<a href="#">K35; Cell division protein kinase 8; Mediator complex subunit CDK8; Mediator of RNA polymerase II transcription subunit CDK8</a>	0.053 ng/mL	0.16-10 ng/mL
<a href="#">ELK9312</a>	96T	<a href="#">WAF1; p21; CIP1; p21WAF1; CAP20; CDKN1; MDA-6; SDI1; p21CIP1; CDK-Interacting Protein 1; Melanoma differentiation-associated protein 6</a>	0.059 ng/mL	0.16-10 ng/mL
<a href="#">ELK1461</a>	96T	<a href="#">P16; ARF; CDK4I; CMM2; INK4; INK4a; MLM; MTS1; TP16; P14; P14ARF; P16INK4a; P19; Melanoma P16; Cyclin-dependent kinase 4 inhibitor A; Multiple tumor suppressor 1</a>	0.108 ng/mL	0.32-20 ng/mL
<a href="#">ELK9415</a>	96T	<a href="#">ARMETL1; ARMET-like protein 1; Conserved Dopamine Neurotrophic Factor; Arginine-Rich Mutated In Early Stage Tumors-Like 1</a>	15.3 pg/mL	31.25-2000 pg/mL
<a href="#">ELK1130</a>	96T	<a href="#">CD66E; CD66; CEACAM5; Carcinoembryonic Antigen-related Cell Adhesion Molecule 5; Carcinoembryonic Antigen</a>	12.9 pg/mL	31.25-2000 pg/mL
<a href="#">ELK7388</a>	96T	<a href="#">CD66a; BGP; BGP1; BGPI; CD66-A; Biliary Glycoprotein</a>	32 pg/mL	78.13-5000 pg/mL
<a href="#">ELK9508</a>	96T	<a href="#">CEBP-A</a>	0.065 ng/mL	0.16-10 ng/mL
<a href="#">ELK4320</a>	96T	<a href="#">CRP2; IL6DBP; LAP; NF-IL6; TCF5; C/EBP-Beta; Liver-Enriched Transcriptional Activator Protein; Nuclear Factor Of Interleukin 6; Interleukin 6-Dependent DNA-Binding Protein</a>	33 pg/mL	78.13-5000 pg/mL
<a href="#">ELK6708</a>	96T	<a href="#">CER1; DAND4; Cerberus 1; DAN domain family member 4; Cysteine Knot Superfamily, Homolog(Xenopus Laevis); Cerberus-related protein</a>	11.7 pg/mL	31.25-2000 pg/mL



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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK5822	96T	CF-B; BF; BFD; CFAB; GBG; H2-Bf; PBF2; B-Factor; Properdin; Properdin factor B; C3/C5 convertase; Glycine-rich beta glycoprotein	0.17 ng/mL	0.4-25 ng/mL
ELK2870	96T	CF-D; DF; PFD; ADN; Adipsin; Properdin Factor D; C3 convertase activator	0.22 ng/mL	0.47-30 ng/mL
ELK1722	96T	CF-H; FH; FHL1; ARMD4; ARMS1; CFHL3; HF1; HF2; HUS; H Factor 2; Age-Related Maculopathy Susceptibility 1; Adrenomedullin binding protein	3.7 ng/mL	7.82-500 ng/mL
ELK3999	96T	CFL; p18; N-Cofilin; 18 kDa phosphoprotein	0.108 ng/mL	0.32-20 ng/mL
ELK2393	96T	CALCA; CALC1; CGRP-I; CGRP1; KC; CCP; PDN-21; Katalcalcin; Calcitonin-Related Polypeptide Alpha; Calcitonin carboxyl-terminal peptide; CT; Calcitonin	4.81 pg/mL	15.63-1000 pg/mL
ELK1038	96T	CALCB; CGRP2; CALC2; CGRP-II; Calcitonin Gene Related Peptide 2; Calcitonin 2; Calcitonin Related Polypeptide Beta	4.68 pg/mL	15.63-1000 pg/mL
ELK7558	96T	h25OH; Cholesterol 25-monooxygenase	0.27 ng/mL	0.79-50 ng/mL
ELK6320	96T	CAF-1; CAF-IP60; CAF1; CAF1A; CAF1P60; MPHOSH7; MPP7; M-Phase Phosphoprotein 7; Chromatin Assembly Factor I,p60 subunit; M-phase phosphoprotein 7	0.052 ng/mL	0.16-10 ng/mL
ELK3361	96T	CMS1A; CMS1A2; CHOACTase; Choline acetylase	0.59 ng/mL	1.57-100 ng/mL
ELK6252	96T	Mi-2b; Mi2-BETA; ATP-dependent helicase CHD4; Mi-2 autoantigen 218 kDa protein	0.058 ng/mL	0.16-10 ng/mL
ELK8049	96T	CHK1; Cell cycle checkpoint kinase; Serine/threonine-protein kinase Chk1	0.058 ng/mL	0.16-10 ng/mL
ELK1376	96T	TIG2; RARRES2; Tazarotene-Induced Gene 2; Retinoic Acid Receptor Responder 2,Tazarotene Induced; RAR-responsive protein TIG2	0.32 ng/mL	0.79-50 ng/mL
ELK5172	96T	CGA; SP-I; Parathyroid Secretory Protein 1; Vasostatin; Pancreastatin; Parastatin; Pituitary secretory protein I	48 pg/mL	125-8000 pg/mL
ELK6350	96T	SCG1; CgB; Sgl; Secretoneurin 1; Secretogranin 1	0.118 ng/mL	0.32-20 ng/mL
ELK9754	96T	Acidic mammalian chitinase [Precursor]; Acidic mammalian chitinase; AMCase; Chia; CHIA HUMAN; CHIT2; chitinase, acidic; DKFZp313J1722; ECF L; Lung specific protein TSA1902; Lung-specific protein TSA1902; RP5 1125M8.1; TSA1902	0.058 ng/mL	0.16-10 ng/mL
ELK6315	96T	CHI3; Chitotriosidase	0.057 ng/mL	0.16-10 ng/mL
ELK7356	96T	NRLN1; CHL; VOPT; Ventroptin; Neuralin-1; Neurogenesis-1	0.054 ng/mL	0.16-10 ng/mL
ELK6784	96T	BNF1; CHL2; Breast Tumor Novel Factor 1; Chordin-related protein 2	0.06 ng/mL	0.16-10 ng/mL
ELK8643	96T	CHR-M1; HM1; M-AChRM1; Muscarinic Acetylcholine Receptor M1; Cholinergic Receptor, Muscarinic 1	0.054 ng/mL	0.16-10 ng/mL
ELK3924	96T	CHR-M2; HM2; M-AChRM2; Muscarinic Acetylcholine Receptor M2; Cholinergic Receptor, Muscarinic 2	0.054 ng/mL	0.16-10 ng/mL
ELK4283	96T	CHR-M3; HM3; M-AChRM3; Muscarinic Acetylcholine Receptor M3; Cholinergic Receptor, Muscarinic 3	0.113 ng/mL	0.32-20 ng/mL
ELK9874	96T	H3 histone family member E pseudogene; H3 histone family, member A; H3/A; H31 HUMAN; H3F3; H3FA; Hist1h3a; HIST1H3B; HIST1H3C; HIST1H3D; HIST1H3E; HIST1H3F; HIST1H3G; HIST1H3I; HIST1H3J; HIST1H3K; histone 1, H3a; Histone cluster 1, H3a; Histone H3 3 pseudogene; Histone H3.1; Histone H3/a; Histone H3/b; Histone H3/c; Histone H3/d; Histone H3/f; Histone H3/h; Histone H3/i; Histone H3/j; Histone H3/k; Histone H3/l;	0.118 ng/mL	0.32-20 ng/mL
ELK0601	96T	Citrulline	0.51 ng/mL	1.57-100 ng/mL
ELK5636	96T	CK-BB; CKBB; CK-B; CK-1	0.125 ng/mL	0.32-20 ng/mL
ELK2301	96T	CK-MM; CKMM; CK3; CK-M; MM-CK; M-CK; Creatine kinase M-type, N-terminally processed	0.57 ng/mL	1.57-100 ng/mL
ELK1286	96T	CK2; CK-MB; Creatine Kinase, Muscle/Brain	0.29 ng/mL	0.79-50 ng/mL
ELK6116	96T	LGALS10; LPPL; Eosinophil Lysophospholipase; Lysolecithin Acylhydrolase; Galectin 10	0.054 ng/mL	0.16-10 ng/mL
ELK6703	96T	CLC; NR6; BSF3; CISS2; NNT1; Novel Neurotrophin-1; B Cell-Stimulating Factor-3	6.7 pg/mL	15.63-1000 pg/mL
ELK9782	96T	CLD1; ILVASC; SEMP1; Senescence-Associated Epithelial Membrane Protein 1	27 pg/mL	78.13-5000 pg/mL
ELK6146	96T	SP82	0.055 ng/mL	0.16-10 ng/mL
ELK6638	96T	C7orf1; CPE-R2; CPETR2; HRVP1; RVP1; Clostridium Perfringens Enterotoxin Receptor 2; Ventral Prostate,1-Like Protein; CPE-Receptor 2	13.8 pg/mL	31.25-2000 pg/mL





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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK7146	96T	AWAL; BEC1; CPETRL1; TMVCF; Transmembrane Protein Deleted In Velocardiofacial Syndrome; Transmembrane protein deleted in VCFS	0.115 ng/mL	0.32-20 ng/mL
ELK7695	96T	CD301; CLEC10-A; CLECSF13; CLECSF14; Macrophage Lectin 2(Calcium Dependent); C-type lectin superfamily member 14; Macrophage lectin 2	0.063 ng/mL	0.16-10 ng/mL
ELK8151	96T	BGR; CLECSF1; BGR; CANDF4; CLECSF12; DECTIN1; Beta-glucan receptor; C-type lectin superfamily member 12; Dendritic cell-associated C-type lectin 1	0.056 ng/mL	0.16-10 ng/mL
ELK7367	96T	G6; NCC27; p64CLCP; hRNCC; Chloride channel ABP; Nuclear chloride ion channel 27; Regulatory nuclear chloride ion channel protein	0.057 ng/mL	0.16-10 ng/mL
ELK8166	96T	KAT13D; bHLHe8; Class E basic helix-loop-helix protein 8	0.063 ng/mL	0.16-10 ng/mL
ELK1310	96T	CLU; TRPM2; KUB1; CLI; APOJ; SGP2; AAG4; APO-J; SP-40; Apolipoprotein J; Complement Lysis Inhibitor; 40.Sulfated Glycoprotein 2; Testosterone-Repressed Prostate Message 2	7.3 ng/mL	18.75-1200 ng/mL
ELK6166	96T	CYH; CYM; Alpha-chymase; Mast cell protease I	4.9 pg/mL	12.5-800 pg/mL
ELK9671	96T	VB12; Vitamin B12; Cobalamin; α-5,6-Dimethylbenzimidazolyl Cobamidcyanide	49.7 pg/mL	156.25-10000 pg/mL
ELK7872	96T	ANFC; C type natriuretic peptide precursor ; CNP-53 ; CNP2 ; Natriuretic peptide C ; Natriuretic peptide precursor C ; NPPC	0.95 pg/mL	31.25-2000 pg/mL
ELK8075	96T	ZSIG9; Cnpy2; MSAP; TMEM4; Transmembrane Protein 4; MIR-interacting saposin-like protein; Putative secreted protein Zsig9	0.055 ng/mL	0.16-10 ng/mL
ELK9001	96T	CANN6; CB-R; CB1; CB1A; CB1K5; CNR	0.114 ng/mL	0.32-20 ng/mL
ELK9002	96T	CB2; CX5	0.058 ng/mL	0.16-10 ng/mL
ELK2476	96T	HCNTF	6.5 pg/mL	15.63-1000 pg/mL
ELK3256	96T	F3; Glycoprotein gP135; Neural cell surface protein F3	0.056 ng/mL	0.16-10 ng/mL
ELK2616	96T	COL1; COLI	0.118 ng/mL	0.32-20 ng/mL
ELK5989	96T	COL10A1; COL10-A1; Schmid Metaphyseal Chondrodysplasia; Collagen Alpha-1(X)chain	0.115 ng/mL	0.32-20 ng/mL
ELK6494	96T	COL12-A1; COL12A1L; COL12A1; Collagen Alpha-1(XII)chain	0.106 ng/mL	0.32-20 ng/mL
ELK6590	96T	COL15A1; COL15-A1; Collagen Alpha-1(XV)chain; Restin; Endostatin-XV; Related to endostatin;	0.106 ng/mL	0.32-20 ng/mL
ELK3453	96T	COL-1A1; COL1-A1; COL1A-1; OI4; Collagen Alpha-1(I)chain	0.067 ng/mL	0.16-10 ng/mL
ELK1987	96T	COL1-A2; OI4; Collagen Alpha-2(I)chain; osteogenesis imperfecta type IV; Collagen Of Skin,Tendon And bone.Alpha-2 Chain	0.264 ng/mL	0.16-10 ng/mL
ELK2619	96T	Collagen Type 2; Col 2; Collagen Type II; Col II	0.121 ng/mL	0.32-20 ng/mL
ELK8627	96T	COL2-A1; COL2A1; SEDC; Chondrocalcin; Collagen Alpha-1(II)Chain; Primary Osteoarthritis,Spondyloepiphyseal Dysplasia,Congenital	0.059 ng/mL	0.16-10 ng/L
ELK2572	96T	Collagen Type 3; Col 3; Collagen Type III; Col III	18.24 pg/mL	46.88-3000 pg/mL
ELK7408	96T	COL3-A1; COL3A1; EDS4A; Collagen Type III Alpha 1; Ehlers-Danlos Syndrome Type IV Autosomal Dominant; Collagen Alpha-1(III)chain	6.4 pg/mL	15.63-1000 pg/mL
ELK1665	96T	Type-IV Collagen	0.064 ng/mL	0.16-10 ng/mL
ELK2841	96T	COL4-A1; Arresten; Collagen Alpha-1(IV)chain	0.058 ng/mL	0.16-10 ng/mL
ELK6551	96T	COL5-A2; Collagen Alpha-2(V)chain; AB Collagen	0.116 ng/mL	0.32-20 ng/mL
ELK6986	96T	collagen 6; OPLL ; PP3610	1.25 ng/mL	3.13-200 ng/mL
ELK6181	96T	COL6-A1; OPLL; Collagen Alpha-1(VI)chain	0.207 ng/mL	0.63-40 ng/mL
ELK6603	96T	COL7-A1; COL7A1; EBD1; EBDCT; EBR1; Long-chain collagen; Epidermolysis Bullosa,Dystrophic,Dominant And Recessive; Collagen Alpha-1(VII)chain	0.106 ng/mL	0.32-20 ng/mL
ELK8823	96T	COLEC11 ELISA Kit; Collectin Sub-Family Member 11 ELISA Kit; Collectin-11 ELISA Kit; CL-K1 ELISA Kit; Dual specificity protein kinase CLK1 ELISA Kit; Protein tyrosine kinase STY ELISA Kit; STY ELISA Kit	15 pg/mL	39.07-2500 pg/mL
ELK1307	96T	MED; EDM1; EPD1; PSACH; THBS5; TSP-5; Pseudoachondroplasia.Epiphyseal Dysplasia 1,Multiple; Thrombospondin 5	0.057 ng/mL	0.16-10 ng/mL
ELK6489	96T	Catechol O methyltransferase; Catechol O-methyltransferase; COMT;	0.058 ng/mL	0.16-10 ng/mL



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	ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK9573	<a href="#">Mouse CoQ10(Coenzyme Q10) ELISA Kit</a>	96T	<a href="#">CoQ10</a>	0.27 ng/mL	0.78-50 ng/mL
ELK0599	<a href="#">Mouse Cor(Cortisol) ELISA Kit</a>	96T	<a href="#">Hydrocortisone</a>	0.12 ng/mL	0.32-20 ng/mL
ELK9479	<a href="#">Mouse Cort(Corticosterone) ELISA Kit</a>	96T	<a href="#">Corticosterone</a>	0.51 ng/mL	1.57-100 ng/mL
ELK9311	<a href="#">Mouse COX1(Cytochrome C Oxidase Subunit I) ELISA Kit</a>	96T	<a href="#">MT-CO1; MTCO1; COI; COXI; Mitochondrially Encoded Cytochrome C Oxidase I; Cytochrome c oxidase polypeptide I</a>	0.122 ng/mL	0.32-20 ng/mL
ELK7630	<a href="#">Mouse COX2(Cytochrome C Oxidase Subunit II) ELISA Kit</a>	96T	<a href="#">MTCO2; MT-CO2; COII; COXII; Mitochondrially Encoded Cytochrome C Oxidase II; Cytochrome c oxidase polypeptide II</a>	0.114 ng/mL	0.32-20 ng/mL
ELK6786	<a href="#">Mouse COX3(Cytochrome C Oxidase Subunit III) ELISA Kit</a>	96T	<a href="#">MTCO3; MT-CO3; COIII; COXIII; Mitochondrially Encoded Cytochrome C Oxidase III</a>	0.119 ng/mL	0.32-20 ng/mL
ELK2445	<a href="#">Mouse CP(Ceruloplasmin) ELISA Kit</a>	96T	<a href="#">CP2; CER; Caeruloplasmin; Ferroxidase; Oxygen Oxidoreductase</a>	0.27 ng/mL	0.79-50 ng/mL
ELK5094	<a href="#">Mouse CP(Ceruloplasmin) ELISA Kit</a>	96T	<a href="#">CP2; CER; Caeruloplasmin; Ferroxidase; Oxygen Oxidoreductase</a>	37.35 pg/mL	125-8000 pg/mL
ELK0958	<a href="#">Mouse CP(C-Peptide) ELISA Kit</a>	96T	<a href="#">C-Peptide</a>	0.048 ng/mL	0.16-10 ng/mL
ELK6230	<a href="#">Mouse CPA3(Carboxypeptidase A3, Mast Cell) ELISA Kit</a>	96T	<a href="#">MC-CPA; Mast cell carboxypeptidase A</a>	0.054 ng/mL	0.16-10 ng/mL
ELK7327	<a href="#">Mouse CPB1(Carboxypeptidase B1, Tissue) ELISA Kit</a>	96T	<a href="#">CPB; PCPB; PASP; Pancreas-specific protein</a>	2.98 pg/mL	6.25-400 pg/mL
ELK6717	<a href="#">Mouse CPN1(Carboxypeptidase N1) ELISA Kit</a>	96T	<a href="#">CPN; SCPN; ACPB; Anaphylatoxin inactivator; Arginine carboxypeptidase; Kininase-1; Lysine carboxypeptidase; Plasma carboxypeptidase B; Serum carboxypeptidase N</a>	24.2 pg/mL	62.5-4000 pg/mL
ELK3431	<a href="#">Mouse CPP(Copeptin) ELISA Kit</a>	96T	<a href="#">C-Terminal Provasopressin; Vasopressin-Neurophysin 2-Copeptin</a>	8.81 pg/mL	31.25-2000 pg/mL
ELK6507	<a href="#">Mouse CPT1A(Carnitine Palmitoyltransferase 1A, Liver) ELISA Kit</a>	96T	<a href="#">CPT1-L; Carnitine O-palmitoyltransferase I, liver isoform</a>	0.062 ng/mL	0.16-10 ng/mL
ELK6092	<a href="#">Mouse CRAT(Carnitine Acetyltransferase) ELISA Kit</a>	96T	<a href="#">CAT1; Carnitine O-Acetyltransferase; Carnitine acetylase</a>	0.31 ng/mL	0.79-50 ng/mL
ELK7246	<a href="#">Mouse CRBN(Cereblon) ELISA Kit</a>	96T	<a href="#">MRT2A; Mental Retardation, Non-Syndromic, Autosomal Recessive 2A</a>	0.057 ng/mL	0.16-10 ng/mL
ELK0803	<a href="#">Mouse CREB(Cyclic AMP Response Element Binding Protein) ELISA Kit</a>	96T	<a href="#">CREB; active transcription factor CREB; cAMP responsive element binding protein 1; cAMP-response element-binding protein-1; cAMP-responsive element-binding protein 1; CREB-1; cyclic AMP-responsive element-binding protein 1; MGC9284; transactivator protein</a>	1.17 pg/mL	3.13-200 pg/mL
ELK7973	<a href="#">Mouse CREG1(Cellular Repressor Of E1A Stimulated Genes 1) ELISA Kit</a>	96T	<a href="#">CREG; CREG1</a>	0.053 ng/mL	0.16-10 ng/mL
ELK4747	<a href="#">Mouse CRH(Corticotropin Releasing Hormone) ELISA Kit</a>	96T	<a href="#">CRF; Corticotropin Releasing Factor; Corticoliberin</a>	4.52 pg/mL	15.63-1000 pg/mL
ELK7061	<a href="#">Mouse CRKL(Crk Like Protein) ELISA Kit</a>	96T	<a href="#">V-Crk Sarcoma Virus CT10 Oncogene Homolog(avian)-Like</a>	33 pg/mL	78.13-5000 pg/mL
ELK7119	<a href="#">Mouse CRLF1(Cytokine Receptor Like Factor 1) ELISA Kit</a>	96T	<a href="#">CISS; CISS1; CLF; CLF-1; NR6; Cytokine-like factor 1; ZcytoR5</a>	5.9 pg/mL	15.63-1000 pg/mL
ELK6120	<a href="#">Mouse CRN(Corin) ELISA Kit</a>	96T	<a href="#">ATC2; CRN; Lrp4; TMPRSS10; Atrial Natriuretic Peptide-Converting Enzyme, Serine Protease; Heart-specific serine proteinase ATC2; Pro-ANP-converting enzyme</a>	6.7 pg/mL	15.63-1000 pg/mL
ELK1056	<a href="#">Mouse CRP(C Reactive Protein) ELISA Kit</a>	96T	<a href="#">C-RP; PTX1; Pentraxin-Related; Pentraxin 1</a>	0.065 ng/mL	0.16-10 ng/mL
ELK3182	<a href="#">Mouse CRT(Calreticulin) ELISA Kit</a>	96T	<a href="#">CALR; RO; SSA; CC1qR; ERp60; HACBP; grp60; CRTC; CRP55; Calregulin; Sicca Syndrome Antigen A; Autoantigen Ro; Endoplasmic reticulum resident protein 60</a>	0.067 ng/mL	0.16-10 ng/mL
ELK6334	<a href="#">Mouse CRTAP(Cartilage Associated Protein) ELISA Kit</a>	96T	<a href="#">CASP; LEPREL3; Leprecan-Like 3</a>	0.056 ng/mL	0.16-10 ng/mL
ELK6066	<a href="#">Mouse CRYaB(Crystallin Alpha B) ELISA Kit</a>	96T	<a href="#">CRY-AB; CRYA-B; CRYA2; CTPP2; HSPB5; Heat shock protein beta-5; Renal carcinoma antigen NY-REN-27; Rosenthal fiber component</a>	0.061 ng/mL	0.16-10 ng/mL
ELK7341	<a href="#">Mouse CRYbA1(Crystallin Beta A1) ELISA Kit</a>	96T	<a href="#">CRYB1; Eye Lens Structural Protein</a>	0.118 ng/mL	0.32-20 ng/mL
ELK7342	<a href="#">Mouse CRYbB1(Crystallin Beta B1) ELISA Kit</a>	96T	<a href="#">Beta crystallin B1; Beta-B1 crystallin; Beta-crystallin B1; CATCN3; CRBB1; CRYBB 1; Crybb1; Crystallin beta B1; CTRCT17</a>	0.121 ng/mL	0.32-20 ng/mL
ELK7343	<a href="#">Mouse CRYbB2(Crystallin Beta B2) ELISA Kit</a>	96T	<a href="#">CCA2; CRYB2; CRYB2A; Beta-crystallin Bp</a>	0.113 ng/mL	0.32-20 ng/mL
ELK7345	<a href="#">Mouse CRYqF(Crystallin Gamma F) ELISA Kit</a>	96T	<a href="#">Cryqf; Gamma-crystallin F; Gamma-F-crystallin</a>	0.055 ng/mL	0.16-10 ng/mL
ELK7344	<a href="#">Mouse CRYqS(Crystallin Gamma S) ELISA Kit</a>	96T	<a href="#">CRYG8</a>	0.057 ng/mL	0.16-10 ng/mL
ELK4744	<a href="#">Mouse CS(Citrate Synthase) ELISA Kit</a>	96T	<a href="#">Citrate (Si)-synthase, mitochondrial</a>	0.63 ng/mL	1.57-100 ng/mL
ELK1046	<a href="#">Mouse CST3(Cystatin 3) ELISA Kit</a>	96T	<a href="#">Cys-C; Cystatin C; Gamma Trace; Post-Gamma-Globulin; Neuroendocrine Basic Polypeptide; Amyloid Angiopathy And Cerebral Hemorrhage</a>	0.126 ng/mL	0.32-20 ng/mL
ELK4672	<a href="#">Mouse CSTA(Cystatin A) ELISA Kit</a>	96T	<a href="#">Cys-A; STF1; STFA; Stefin A; Cystatin-AS</a>	25.9 pg/mL	62.5-4000 pg/mL
ELK1569	<a href="#">Mouse CT1(Cardiotrophin 1) ELISA Kit</a>	96T	<a href="#">CTF1</a>	6.2 pg/mL	15.63-1000 pg/mL



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ELK2566	96T	CCN2; HCS24; IGFBP8; NOV2; Insulin-Like Growth Factor-Binding Protein 8; Hypertrophic Chondrocyte-Specific Protein 24; CCN Family Member 2	12.9 pg/mL	31.25-2000 pg/mL
ELK8160	96T	NMTC1	0.061 ng/mL	0.16-10 ng/mL
ELK9755	96T	CD152; CELIAC3; CTLA4; GSE; IDDM12; Celiac Disease 3; Cytotoxic T-lymphocyte protein 4	12.4 pg/mL	31.25-2000 pg/mL
ELK0527	96T	Creatinine	1.41 µg/mL	3.13-200 µg/mL
ELK2136	96T	bCat; b-Cat; CTNN-B1; Cadherin-Associated Protein	0.058 ng/mL	0.16-10 ng/mL
ELK6207	96T	CMH2; cTnT; TnTc; Cardiomyopathy, Hypertrophic 2; Cardiac muscle troponin T; TNNT2; Troponin T Type 2, Cardiac	5.7 pg/mL	15.63-1000 pg/mL
ELK4299	96T	CTS-A; GLB2; GSL; NGBE; PPCA; PPGB; Protective Protein For Beta-Galactosidase; Galactosialidosis; Carboxypeptidase C; Carboxypeptidase L	2.74 pg/mL	6.25-400 pg/mL
ELK7100	96T	CTS-B; APPS; CPSB; APP secretase	12.2 pg/mL	31.25-2000 pg/mL
ELK3302	96T	CPSD; CLN10; Lysosomal Aspartyl Protease; Ceroid-Lipofuscinosis, Neuronal 10	0.059 ng/mL	0.16-10 ng/mL
ELK6292	96T	CG; CTS-G	6.8 pg/mL	15.63-1000 pg/mL
ELK1913	96T	CTS-K; CTS02; CTSO; CTSO1; CTSO2; PKND; PYCD; Pycnodysostosis; Cathepsin O; Cathepsin X	5.5 pg/mL	12.5-800 pg/mL
ELK2808	96T	CTSL1; CATL; CTS-L; MEP; Cathepsin L1; Major excreted protein	26.2 pg/mL	62.5-4000 pg/mL
ELK2945	96T	CTS-S	12.2 pg/mL	31.25-2000 pg/mL
ELK7036	96T	CTS-Z; CTSX; Cathepsin P; Cathepsin X	7.1 pg/mL	15.63-1000 pg/mL
ELK2223	96T	CTX-I; CTX1;	49.1 pg/mL	156.25-10000 pg/mL
ELK2226	96T	CTX-II; CTX2	4.71 pg/mL	15.63-1000 pg/mL
ELK8230	96T	ERG-1; UO-44; Transmembrane protein UO-44	0.068 ng/mL	0.16-10 ng/mL
ELK1023	96T	NTN; ABCD3; C3Xkine; CXC3; CXC3C; NTT; SCYD1; ABCD3; FKN; Neurotactin; Fractalkine; Small Inducible Cytokine Subfamily D(Cys-X3-Cys)Member 1	0.056 ng/mL	0.16-10 ng/mL
ELK3232	96T	CCRL1; CMKBRL1; CMKDR1; GPR13; GPRV28; V28; Beta chemokine receptor-like 1; Fractalkine receptor; G-protein coupled receptor 13	0.055 ng/mL	0.16-10 ng/mL
ELK2880	96T	ODDD; GJAL; GJA1; GJ-A1; Gap junction 43 kDa heart protein; Gap Junction Protein Alpha 1; Oculodentodigital Dysplasia; Syndactyly Type III	0.065 ng/mL	0.16-10 ng/mL
ELK9605	96T	C-X-C motif chemokine 15; Chemokine (C-X-C motif) ligand 15; Cxcl15; CXL15; Lungkine; Scyb15; Small inducible cytokine B15; Small inducible cytokine subfamily B member 15; Small-inducible cytokine B15; weche	46.88 pg/mL	78.13-5000 pg/mL
ELK5363	96T	SR-PSOX; CXCLG16; SRPSOX; Scavenger receptor for phosphatidylserine and oxidized low density lipoprotein; Small-inducible cytokine B16	0.065 ng/mL	0.16-10 ng/mL
ELK5018	96T	CD183; CKR-L2; CMKAR3; GPR9; IP10R; IP10-R; Mig-R; MigR; G Protein-Coupled Receptor 9; Interferon-inducible protein 10 receptor; IP-10 receptor	0.125 ng/mL	0.32-20 ng/mL
ELK2894	96T	CD184; Fusin; NPYR; HSY3RR; LAP3; LCR1; LESTR; NPY3R; NPYRL; WHIM; Leukocyte-derived seven transmembrane domain receptor; Lipopolysaccharide-associated protein 3	27 pg/mL	78.13-5000 pg/mL
ELK8226	96T	Cyt-C; HCS; CYC; CytC	0.122 ng/mL	0.32-20 ng/mL
ELK7133	96T	CPN1; CYP11B; FHL; CYPXIB1; S11BH; 11-Beta-Hydroxylase; Cytochrome P450 Family 11 Subfamily B Polypeptide 1; Steroid 11-beta-hydroxylase; Cytochrome P-450c11	0.064 ng/mL	0.16-10 ng/mL
ELK6987	96T	VDD1, PDDR; CYP1, P450c1; 25-Hydroxyvitamin D3 1-Alpha-Hydroxylase; Cytochrome P450 Family 27 Subfamily B Polypeptide 1; Calcidiol 1-monoxygenase; VD3 1A hydroxylase	0.235 ng/mL	0.63-40 ng/mL
ELK6801	96T	CYP2B; CPB6; CYP11B6; Cytochrome P450, Subfamily I1B (Phenobarbital-Inducible) Polypeptide 6; 1,4-cineole 2-exo-monoxygenase; Cytochrome P450 I1B1	0.118 ng/mL	0.32-20 ng/mL
ELK3851	96T	CPE1; CYP11E1; P450-J; P450C2E; 4-nitrophenol 2-hydroxylase; Cytochrome P450 Family 2 Subfamily E 1; Cytochrome P450, Subfamily I1E (Ethanol-Inducible) Polypeptide 1	1.22 ng/mL	3.13-200 ng/mL





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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK6498	96T	CYP3A3; CYP3A4; 1,8-cineole 2-exo-monooxygenase; Albendazole sulfoxidase; Nifedipine oxidase; Quinine 3-monooxygenase; Taurochenodeoxycholate 6-alpha-hydroxylase	0.62 ng/mL	1.57-100 ng/mL
ELK9334	96T	CP35; P450PCN3; PCN3; Cytochrome P450,Subfamily IIIA(Niphedipine Oxidase),Polypeptide 5; Cytochrome P450 HLP2	0.59 ng/mL	1.57-100 ng/mL
ELK3901	96T	CYP7; CYP7-A1; CYP7I; Cholesterol 7 Alpha Hydroxylase; Cytochrome P450 Family 7 Subfamily A Polypeptide 1	0.133 ng/mL	0.32-20 ng/mL
ELK2866	96T	PPIB; PPI-B; CYP-S1; CyP-B; SCYLP; PPIase B; Rotamase B; S-cyclophilin; Peptidylprolyl Isomerase B; Peptidyl-Prolyl Cis-Trans Isomerase B	50 pg/mL	125-8000 pg/mL
ELK6799	96T	CCN1; GIG1; IGFBP10; CCN family member 1; Insulin-like growth factor-binding protein 10	2.36 pg/mL	6.25-400 pg/mL
ELK9621	96T	CST3; Cystatin 3; ARMD11; Post-Gamma-Globulin	9.38 pg/mL	15.63-1000 pg/mL
ELK5344	96T	CYSLT2; GPCR; CYSLT2R; HG57; HPN321; HGPCR21; G-protein coupled receptor GPCR21; G-protein coupled receptor HG57	0.063 ng/mL	0.16-10 ng/mL
ELK1311	96T	D 2 Dimer	2.57 ng/mL	7.82-500 ng/mL
ELK8592	96T	2-(3,4-Dihydroxyphenyl)ethylamine; 3,4-Dihydroxyphenethylamine; 3-Hydroxytyramine; Intropin; Revivan; Oxytyramine; Dopamine Hydrochloride	4.71 pg/mL	15.63-1000 pg/mL
ELK6305	96T	Dystroglycan 1; 156DAG; A3a; AGRNR; DAG; Alpha-Dystroglycan; Beta-Dystroglycan	0.054 ng/mL	0.16-10 ng/mL
ELK9005	96T	Diacylglycerol lipase-α	12.3 pg/mL	31.25-2000 pg/mL
ELK5316	96T	AOC1; ABP1; KAO; Histaminase; Kidney amine oxidase; Amiloride Binding Protein 1; Amiloride-sensitive amine oxidase; Amine oxidase copper domain-containing protein 1	13.2 pg/mL	31.25-2000 pg/mL
ELK6652	96T	DAK1; DAP K1; DAP kinase 1; DAPK 1; DAPK; DAPK1; Death Associated Protein Kinase 1; Death-associated protein kinase 1; DKFZp7811035	0.051 ng/mL	0.16-10 ng/mL
ELK6656	96T	ZIP; ZIPK; Dlk; DAP-like kinase; MYPT1 kinase; Zipper-interacting protein kinase	0.058 ng/mL	0.16-10 ng/mL
ELK5272	96T	SLC6A3; DAT1; Sodium-dependent dopamine transporter; Dopamine Active Transporter; SLC6-A3; Solute Carrier Family 6(neurotransmitter Transporter,Dopamine),Member 3	0.249 ng/mL	0.63-40 ng/mL
ELK7300	96T	ACBP; ACBD1; CCK-RP; EP; Endozepine; GABA Receptor Modulator; Acyl-Coenzyme A Binding Protein	0.065 ng/mL	0.16-10 ng/mL
ELK4285	96T	GC; VDBG; VDBP; Group-Specific Component; Gc-globulin	2.76 ng/mL	6.25-400 ng/mL
ELK6438	96T	DCDC3A; DCLK; DCAMKL1; Doublecortin And CaM Kinase-Like 1; Doublecortin domain-containing protein 3A; Doublecortin-like and CAM kinase-like 1	0.059 ng/mL	0.16-10 ng/mL
ELK6420	96T	DBCN; DC; LISX; SCLH; XLIS; Dublin; Doublecortex; Lissencephalin-X; Lissencephaly-X-Linked; Neuronal migration protein doublecortin	0.061 ng/mL	0.16-10 ng/mL
ELK7029	96T	CEBPZ; CHOP; CHOP10; GADD153; C/EBP-homologous protein 10; CCAAT/enhancer-binding protein homologous protein; Growth arrest and DNA damage-inducible GADD153	0.056 ng/mL	0.16-10 ng/mL
ELK9042	96T	DASOX; DDO-1; DDO-2	0.059 ng/mL	0.16-10 ng/mL
ELK7534	96T	AGE-R1; OK/SW-cl.45; OST; OST48; WBP1; Dolichyl-diphosphooligosaccharide--protein glycosyltransferase 48 kDa subunit; Oligosaccharyl transferase 48 kDa	0.064 ng/mL	0.16-10 ng/mL
ELK6604	96T	DDCT; D-Dopachrome Decarboxylase; Phenylpyruvate tautomerase II	0.129 ng/mL	0.32-20 ng/mL
ELK3339	96T	DEF1; DEFA2; HNP-1; HP-1; MRS; DEF3; HNP-3; HNP3; HP-3; Defensin,Alpha 1; Myeloid-Related Sequence	13.3 pg/mL	31.25-2000 pg/mL
ELK2462	96T	DEF-A5; DEF5; HD-5	13.1 pg/mL	31.25-2000 pg/mL
ELK7348	96T	DEF6; Defensin-6	6.9 pg/mL	15.63-1000 pg/mL
ELK2248	96T	B-DF1; DEFB1; BD1; DEF-B1; DEFB101; HBD1	1.29 pg/mL	3.13-200 pg/mL
ELK8158	96T	DEFB120; DEFB-19; DEFB-20	6.5 pg/mL	15.63-1000 pg/mL
ELK2863	96T	B-DF2; DEFB2; BD2; DEF-B2; HBD2; DEFB102; HBD-2; SAP1; DEFB4A; DEFB4; Skin-Antimicrobial Peptide 1	5.7 pg/mL	15.63-1000 pg/mL
ELK2656	96T	CMD1; CSM1; CSM2; Intermediate Filament Protein	0.047 ng/mL	0.16-10 ng/mL
ELK6586	96T	ARGP1; DGAT; ARAT; ACAT-related gene product 1; Acyl-CoA retinol O-fatty-acyltransferase; Diglyceride acyltransferase	0.054 ng/mL	0.16-10 ng/mL



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## ELISA Kits for Mouse Samples Analysis

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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK6762	96T	DHODehase; Dihydroorotate oxidase; Dihydroorotate dehydrogenase (quinone), mitochondrial	0.056 ng/mL	0.16-10 ng/mL
ELK6741	96T	5DII; D2; SelY; TXDI2; Thyroxine Deiodinase, Type II; Type-II 5'-deiodinase	0.28 ng/mL	0.79-50 ng/mL
ELK6510	96T	ITDI3; TXDI3; Type-III 5'-deiodinase	0.115 ng/mL	0.32-20 ng/mL
ELK1375	96T	SK; Dickkopf Homolog 1(Xenopus Laevis)	0.125 ng/mL	0.32-20 ng/mL
ELK7486	96T	REIC	0.067 ng/mL	0.16-10 ng/mL
ELK7947	96T	Dickkopf 4; Dickkopf gene 4; Dickkopf-4; DKK 4; Dkk-4; DKK4	0.051 ng/mL	0.16-10 ng/mL
ELK2372	96T	DLTA; PDC-E2; PBC; M2 antigen complex 70 kDa subunit; Dihyrolipoamide acetyltransferase component of pyruvate dehydrogenase complex; Pyruvate dehydrogenase complex E2	0.62 ng/mL	1.57-100 ng/mL
ELK9609	96T	DLD; LDHD; Probable D-lactate dehydrogenase; mitochondrial;	2.81 mIU/mL	4.69-300 mIU/mL
ELK6264	96T	PSD95; SAP90; Postsynaptic density protein 95; Synapse-associated protein 90	0.056 ng/mL	0.16-10 ng/mL
ELK8005	96T	FA1; PREF1; Pref-1; ZOG; pG2; Protein delta homolog 1; Fetal antigen 1	5.9 pg/mL	15.63-1000 pg/mL
ELK7784	96T	GP340; SAG; Muclin; Glycoprotein 340; Hensin; Salivary agglutinin; Surfactant pulmonary-associated D-binding protein	0.056 ng/mL	0.16-10 ng/mL
ELK3471	96T	CMD3B; Muscular Dystrophy, Duchenne And Becker Types	0.123 ng/mL	0.32-20 ng/mL
ELK3360	96T	DNaseI; DNL1; DRNI; DNase-I; Dornase alfa	0.51 ng/mL	1.25-80 ng/mL
ELK7950	96T	DHP2; DNAS1L3; LSD; Deoxyribonuclease Gamma; Liver and spleen DNase; DNase I homolog protein DHP2	0.054 ng/mL	0.16-10 ng/mL
ELK7028	96T	CXXC9; DNMT; MCMT; Cytosine-5 DNA Methyltransferase 1; CXXC-type zinc finger protein 9; DNA methyltransferase Hsal	0.053 ng/mL	0.16-10 ng/mL
ELK9384	96T	DNMT3A2; M.HsaIIIA; DNA methyltransferase HsaIIIA	0.061 ng/mL	0.16-10 ng/mL
ELK6118	96T	ICF; M.HsaIIIB; DNA methyltransferase HsaIIIB	0.045 ng/mL	0.16-10 ng/mL
ELK8134	96T	DOT1; KMT4; Histone-lysine N-methyltransferase, H3 lysine-79 specific; Histone H3-K79 methyltransferase; Lysine N-methyltransferase 4	0.063 ng/mL	0.16-10 ng/mL
ELK9607	96T	Pyrilinks-D; deoxyPYD	200 ng/mL	3.13-200 ng/mL
ELK1597	96T	CD26; ADA; DPPIV; DPP-IV; ADABP; ADCP2; TP103; Adenosine Deaminase Complexing Protein 2; T-cell activation antigen CD26	4.8 pg/mL	12.5-800 pg/mL
ELK6504	96T	DP8; DPRP1; MSTP141; MSTP097; MSTP135; dipeptidylpeptidase 8; Dipeptidyl Peptidase IV-Related Protein-1; Prolyl Dipeptidase DPP VIII	0.113 ng/mL	0.32-20 ng/mL
ELK6503	96T	DPRP2; DPLP9; Dipeptidylpeptidase 9; Dipeptidyl peptidase IV-related protein 2; Dipeptidyl peptidase-like protein 9; Dipeptidyl peptidase IX	25 pg/mL	78.13-5000 pg/mL
ELK6419	96T	TRAMP; Tyrosine-rich acidic matrix protein	0.056 ng/mL	0.16-10 ng/mL
ELK6442	96T	DPD; DHPDHase; Dihydrothymine dehydrogenase; Dihydrouracil dehydrogenase	0.054 ng/mL	0.16-10 ng/mL
ELK7790	96T	CRMP2; DHPRP2; DRP-2; DRP2; ULIP2; Unc-33-like phosphoprotein 2; Collapsin response mediator protein 2	27 pg/mL	78.13-5000 pg/mL
ELK8646	96T	DR-D1; D1R; DADR; DRD1A	0.055 ng/mL	0.16-10 ng/mL
ELK6048	96T	CDHF1; DG2/DG3; Cadherin family member 1; Desmosomal glycoprotein 2/3	0.06 ng/mL	0.16-10 ng/mL
ELK8414	96T	dsDNA Ab IgG	0.096 ng/mL	0.32-20 ng/mL
ELK9780	96T	dsDNA Ab IgM	0.58 ng/mL	1.57-100 ng/mL
ELK6611	96T	CL100; HVH1; MKP1; PTPN10; Mitogen-activated protein kinase phosphatase 1; Protein-tyrosine phosphatase CL100; Dual specificity protein phosphatase hvH1	13.2 pg/mL	31.25-2000 pg/mL
ELK6269	96T	DUSP; HVH3; Dual specificity protein phosphatase hvH3	0.055 ng/mL	0.16-10 ng/mL
ELK2453	96T	B-DYN; Biocytin 13 Dynorphin A 1-13 Amide	1.35 pg/mL	4.69-300 pg/mL
ELK6307	96T	DYRK; DYRK1; HP86; MNB; MNBH; Dual specificity YAK1-related kinase; Protein kinase minibrain homolog	0.063 ng/mL	0.16-10 ng/mL
ELK7256	96T	SLC1A3; EA6; GLAST1; Sodium-dependent glutamate/aspartate transporter 1; Solute Carrier 1 Member 3, Glial High Affinity Glutamate Transporter; GLutamate Aspartate Transporter	0.056 ng/mL	0.16-10 ng/mL
ELK6051	96T	SLC1A2; EAAT2; GLT-1; Solute Carrier Family 1 Member 2; Glutamate/aspartate transporter II; Sodium-dependent glutamate/aspartate transporter 2	0.054 ng/mL	0.16-10 ng/mL



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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK6316	96T	IL27B; IL27-B; Interleukin 27B; Epstein-Barr virus-induced gene 3 protein; EBV-induced gene 3 protein	0.063 ng/mL	0.16-10 ng/mL
ELK9604	96T	CDH1; Arc-1; CD324; CDHE; LCAM; UVO; CAM 120/80; Epithelial Cadherin; Uvomorulin	37.50 pg/mL	62.50-4000 pg/mL
ELK1010	96T	CCL11; SCYA11; Eotaxin 1; Eosinophil Chemotactic Protein 1; Chemokine C-C-Motif Ligand 11; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 11	3.2 pg/mL	7.82-500 pg/mL
ELK6591	96T	Secretory component p85	14.45 pg/mL	46.88-3000 pg/mL
ELK0423	96T	Ribonuclease 3; RNase 3	0.061 ng/mL	0.16-10 ng/mL
ELK6196	96T	EPLG5; HTKL; Htk-L; LERK5; HTK Ligand; Ligand Of Eph-Related Kinase 5; Eph-Related Receptor Tyrosine Kinase Ligand 5	0.055 ng/mL	0.16-10 ng/mL
ELK1267	96T	URG; Beta-Urogastrone; Pro-epidermal growth factor	2.9 pg/mL	7.82-500 pg/mL
ELK7938	96T	ZNEU1; MEGF7; Zneu1; Vascular endothelial statin; EGF Like Domain Containing 7; Epidermal growth factor-like protein 7; Multiple epidermal growth factor-like domains protein 7	0.062 ng/mL	0.16-10 ng/mL
ELK2421	96T	ErbB-1; ErbB1; ER1; ERB-B1; MENA; HER1; Erythroblastic Leukemia Viral(v-Erb-B)oncogene Homolog;Avian; Proto-oncogene c-ErbB-1; Receptor tyrosine-protein kinase erbB-1	37.82 pg/mL	93.75-6000 pg/mL
ELK2659	96T	CD340; ErbB2; HER-2/neu; HER2; NEU; MLN 19; NGL; TKR1; p185; V-Erb-B2 Erythroblastic Leukemia Viral Oncogene Homolog 2; Neuro/Glioblastoma Derived Oncogene Homolog	0.118 ng/mL	0.32-20 ng/mL
ELK7994	96T	ECYT3; HIFPH2; PHD2; C1orf12; SM20; ZMYND6; HIF Prolyl Hydroxylase 2; Prolyl hydroxylase domain-containing protein 2; Hypoxia-inducible factor prolyl hydroxylase 2	0.116 ng/mL	0.32-20 ng/mL
ELK2884	96T	Zif268; AT225; G0S30; KROX24; NGFI-A; TIS8; ZIF-268; ZNF225; NGFIA; TIS8; ZENK; Nerve Growth Factor-Induced Protein A; Transcription Factor ETR103; Zinc Finger Protein 225	0.056 ng/mL	0.16-10 ng/mL
ELK2479	96T	PK1; EGVEGF; PRK1, PROK1; Prokineticin 1; Black Mamba Toxin-Related Protein; Mambakine	5.9 pg/mL	15.63-1000 pg/mL
ELK7023	96T	WRS; PEK; PERK; HsPEK; PRKR-like endoplasmic reticulum kinase; Pancreatic eIF2-alpha kinase	0.108 ng/mL	0.32-20 ng/mL
ELK3328	96T	PE; CELA1; Chymotrypsin-Like Elastase Family,Member 1	6.5 pg/mL	15.63-1000 pg/mL
ELK2332	96T	ELANE; HLE; HNE; NE; PMN-E; Neutrophil Elastase; Medullasin; Polymorphonuclear Leukocyte Elastase; Bone Marrow Serine Protease; Human Leukocyte Elastase; PMN Elastase	0.062 ng/mL	0.16-10 ng/mL
ELK7171	96T	ELA1; PE-1; CELA2A; Chymotrypsin-Like Elastase Family Member 2A	14.6 pg/mL	31.25-2000 pg/mL
ELK2824	96T	CLCR; CTRC; Chymotrypsin C; Caldecrin	0.34 ng/mL	0.79-50 ng/mL
ELK3178	96T	WBS, WS, SVAS; Tropoelastin; Supravalvular Aortic Stenosis; Williams-Beuren Syndrome	0.061 ng/mL	0.16-10 ng/mL
ELK6555	96T	FOAP-10; Elastin Microfibril Interfacer 2	29 pg/mL	78.13-5000 pg/mL
ELK2652	96T	CXCL5; SCYB5; Chemokine C-X-C-Motif Ligand 5; Small Inducible Cytokine Subfamily B(Cys-X-Cys).Member 5; Neutrophil-activating peptide ENA-78	25.7 pg/mL	62.5-4000 pg/mL
ELK1102	96T	CD105; END; HHT1; ORW; ORW1; Osler-Rendu-Weber Syndrome 1	12.9 pg/mL	31.25-2000 pg/mL
ELK7491	96T	ATX; ATX-X; LysoPLD; NPP2; PD-IALPHA; PDNP2; Autotaxin; Extracellular lysophospholipase D	33 pg/mL	78.13-5000 pg/mL
ELK6218	96T	ENS-A; ARPP-19e	0.056 ng/mL	0.16-10 ng/mL
ELK9045	96T	TBR2; T-Box Brain 2	0.115 ng/mL	0.32-20 ng/mL
ELK6841	96T	KAT3B; p300; Histone Acetyltransferase p300	0.055 ng/mL	0.16-10 ng/mL
ELK0680	96T	Egp314; EpCAM1; gp40; EGP-2; TROP1; EGP; Tacsdl; Ly74; GA733-2; Ep-CAM; CD326; Tacstd1	0.15 ng/mL	0.32-20 ng/mL
ELK6415	96T	ETK2; HEK2; TYRO6; EPH-like tyrosine kinase 2; Embryonic kinase 2; Tyrosine-protein kinase TYRO6	0.051 ng/mL	0.16-10 ng/mL
ELK7959	96T	ABHD7; EPHXRP; Abhydrolase Domain Containing 7; Epoxide hydrolase-related protein	27.2 pg/mL	62.5-4000 pg/mL
ELK0598	96T	Adrenaline	16.3 pg/mL	31.25-2000 pg/mL
ELK1012	96T	EP; Epoetin; Erythropoietin; Hematopoietin; Hemopoietin	2.68 pg/mL	6.25-400 pg/mL
ELK6473	96T	EPO; EPP; EPX-PEN; EPER	6 pg/mL	15.63-1000 pg/mL





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## ELISA Kits for Mouse Samples Analysis

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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
<a href="#">ELK2932</a>	96T	<a href="#">ER-A1; ER; ESR; ESR1; ESRA; NR3A1; NR3-A1; Estrogen Receptor 1; Nuclear Receptor Subfamily 3,Group A,Member 1</a>	0.112 ng/mL	0.32-20 ng/mL
<a href="#">ELK4281</a>	96T	<a href="#">ER-B; ESRB; ESTRB; NR3A2; NR3-A2; ESR2; Estrogen Receptor 2; Nuclear Receptor Subfamily 3,Group A,Member 2</a>	0.142 ng/mL	0.32-20 ng/mL
<a href="#">ELK6845</a>	96T	<a href="#">HER3; MDA-BF-1; C-ErbB3; LCCS2; ErbB3-S; P180-ErbB3; P45-SErbB3; P85-SErbB3; Receptor Tyrosine-Protein Kinase ErbB-3; Lethal Congenital Contracture Syndrome 2</a>	3.4 pg/mL	7.82-500 pg/mL
<a href="#">ELK4009</a>	96T	<a href="#">EPR; ER; Proepiregulin</a>	6.3 pg/mL	15.63-1000 pg/mL
<a href="#">ELK0944</a>	96T	<a href="#">HS44KDAP; HUMKER1A; P44ERK1; P44MAPK; PRKM3; MAPK3; ERT2; Mitogen-Activated Protein Kinase 3; Insulin-stimulated MAP2 kinase; Microtubule-associated protein 2 kinase</a>	31.4 pg/mL	6.86-5000 pg/mL
<a href="#">ELK0945</a>	96T	<a href="#">MAPK1; P38; P40; ERK2; ERT1; MAPK2; P42MAPK; P42-MAPK; PRKM1; PRKM2; P41; P41mapk; P41-mapk; Mitogen-Activated Protein Kinase 1; Mitogen-activated protein kinase 2; ERK1/2</a>	13.4 pg/mL	31.25-2000 pg/mL
<a href="#">ELK2592</a>	96T	<a href="#">FLJ27325; FLJ34914; KNO; KNO1; MGC74745;</a>	0.062 ng/mL	0.16-10 ng/mL
<a href="#">ELK8407</a>	96T	<a href="#">E ; Estrogen</a>	4.15 pg/mL	15.625-1000 pg/mL
<a href="#">ELK2397</a>	96T	<a href="#">ET1; PPET1; Preproendothelin-1; Big endothelin-1; EDN1</a>	2.43 pg/mL	7.82-500 pg/mL
<a href="#">ELK6042</a>	96T	<a href="#">EWSR2; p54; Protein C-ets-1</a>	0.052 ng/mL	0.16-10 ng/mL
<a href="#">ELK8263</a>	96T	<a href="#">RNB6; Enabled/Vasodilator Stimulated Phosphoprotein Like protein</a>	0.055 ng/mL	0.16-10 ng/mL
<a href="#">ELK6993</a>	96T	<a href="#">KMT6B; ENX-2; Histone-lysine N-methyltransferase EZH1</a>	0.061 ng/mL	0.16-10 ng/mL
<a href="#">ELK2869</a>	96T	<a href="#">F1+2</a>	0.114 ng/mL	0.32-20 ng/mL
<a href="#">ELK1559</a>	96T	<a href="#">FX; FXA; Stuart Prower Factor; Thrombokinas</a>	0.067 ng/mL	0.16-10 ng/mL
<a href="#">ELK3206</a>	96T	<a href="#">FXII; HAF; Contact Factor; Hageman Factor</a>	26.2 pg/mL	62.5-4000 pg/mL
<a href="#">ELK5512</a>	96T	<a href="#">F13-A1; FXIIIA1; Protein-glutamine gamma-glutamyltransferase A chain; Transglutaminase A chain; Coagulation factor XIII A chain</a>	0.71 ng/mL	1.57-100 ng/mL
<a href="#">ELK2760</a>	96T	<a href="#">F13-B; FXIIIB; Fibrin-stabilizing factor B subunit; Protein-glutamine gamma-glutamyltransferase B chain; Transglutaminase B chain</a>	1.44 ng/mL	3.13-200 ng/mL
<a href="#">ELK1518</a>	96T	<a href="#">FII; TM; PT; Thrombin; Prothrombin; Pro-Thrombin; Activation peptide fragment 1; Activation peptide fragment 2</a>	0.59 ng/mL	1.57-100 ng/mL
<a href="#">ELK2927</a>	96T	<a href="#">FV; FVL; PCCF; Proaccelerin; Labile Factor; Factor V Leiden; Accelerator Globulin; Activated protein C cofactor; Proaccelerin, labile factor</a>	45 pg/mL	125-8000 pg/mL
<a href="#">ELK3643</a>	96T	<a href="#">FVII; SPCA; proconvertin; Cothromboplastin; Serum Prothrombin Conversation Accelerator; Stable Factor; Eptacog alfa</a>	0.31 ng/mL	0.79-50 ng/mL
<a href="#">ELK2752</a>	96T	<a href="#">FVIII; AHF; HEMA; F8B; F8C; Antihemophilic Globulin; Hemophilia A; Anti-Hemophilic Factor A; FVIII Procoagulant Component; F8 Protein</a>	2.44 pg/mL	6.25-400 pg/mL
<a href="#">ELK1562</a>	96T	<a href="#">HEMB; FIX; GLA Domain; PTC; Anti Hemophilic Factor B; Christmas Factor; Plasma Thromboplastic Component; Christmas Disease; Hemophilia B</a>	0.67 ng/mL	1.57-100 ng/mL
<a href="#">ELK9003</a>	96T	<a href="#">FAAH-1; Anandamide amidohydrolase 1; Oleamide hydrolase 1</a>	0.053 ng/mL	0.16-10 ng/mL
<a href="#">ELK8660</a>	96T	<a href="#">FABP-1; FABPL; L-FABP; LFABP; Liver-type fatty acid-binding protein</a>	0.055 ng/mL	0.16-10 ng/mL
<a href="#">ELK4355</a>	96T	<a href="#">MDG1; FABP11; H-FABP; O-FABP; Hfabp; Mammary Derived Growth Inhibitor; Fatty Acid Binding Protein 11; Muscle fatty acid-binding protein; Heart-type fatty acid-binding protein</a>	0.054 ng/mL	0.16-10 ng/mL
<a href="#">ELK4304</a>	96T	<a href="#">A-FABP; AFABP; AP2; Adipocyte Protein 2; Adipocyte-type fatty acid-binding protein</a>	13.8 pg/mL	31.25-2000 pg/mL
<a href="#">ELK2815</a>	96T	<a href="#">E-FABP; EFABP; PA-FABP; PAFABP; Psoriasis-Associated; Epidermal-type fatty acid-binding protein; Psoriasis-associated fatty acid-binding protein homolog</a>	0.057 ng/mL	0.16-10 ng/mL
<a href="#">ELK5330</a>	96T	<a href="#">B-FABP; BLBP; FABPB; MRG; Brain Lipid Binding Protein; Mammary-derived growth inhibitor related</a>	25.4 pg/mL	62.5-4000 pg/mL
<a href="#">ELK7954</a>	96T	<a href="#">C8ORFK32</a>	0.057 ng/mL	0.16-10 ng/mL
<a href="#">ELK7948</a>	96T	<a href="#">ORF9; PANDER; PRED44; C21orf11; C21orf76; Cytokine-like protein 2-21; Pancreatic-derived factor</a>	0.124 ng/mL	0.32-20 ng/mL



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## ELISA Kits for Mouse Samples Analysis

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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
<a href="#">ELK6468</a>	96T	<a href="#">APCE; SIMP; DPPIV; Seprase; 170 kDa melanoma membrane-bound gelatinase; Post-proline cleaving enzyme; Serine integral membrane protease; Surface-expressed protease</a>	13.4 pg/mL	31.25-2000 pg/mL
<a href="#">ELK1016</a>	96T	<a href="#">CD95; ALPS1A; ALPS1-A; APO1; APT1; FAS1; FASTM; TNFRSF6; Fas Receptor; TNF Receptor Superfamily Member 6; Tumor Necrosis Factor Receptor Superfamily Member 6</a>	10.2 pg/mL	31.25-2000 pg/mL
<a href="#">ELK1018</a>	96T	<a href="#">CD178; CD95L; CD95-L; FASLG; FASLG; APT1LG1; APT1-LG1; TNFSF6; Fas Antigen Ligand; TNF Superfamily Member 6; Tumor Necrosis Factor(ligand)Superfamily,Member 6</a>	0.061 ng/mL	0.16-10 ng/mL
<a href="#">ELK6328</a>	96T	<a href="#">FAS; OA519; SDR27X1; Short Chain Dehydrogenase/Reductase Family 27X,Member 1; S- acetyltransferase; 3-oxoacyl synthase; Oleoyl hydrolase; Enoyl-acyl-carrier-protein reductase</a>	0.057 ng/mL	0.16-10 ng/mL
<a href="#">ELK4637</a>	96T	<a href="#">SLC27A5; ACSB; ACSVL6; FACVL3; VLACSR; BACS; VLCSH2; Fatty Acid Coenzyme A Ligase Very Long Chain 3; Solute Carrier Family 27 Member 5; Bile Acyl CoA Synthetase</a>	0.054 ng/mL	0.16-10 ng/mL
<a href="#">ELK7757</a>	96T	<a href="#">BM 90 ; FBLN ; Fbln1 ; FBLN1; FIBL 1 ; FIBL-1 ; FIBL1 ; Fibulin 1 ; Fibulin-1</a>	0.139 ng/mL	0.32-20 ng/mL
<a href="#">ELK6406</a>	96T	<a href="#">FIBL-2</a>	21.45 pg/mL	46.88-3000 pg/mL
<a href="#">ELK7050</a>	96T	<a href="#">EFEMP1; DHRD; DRAD; FBNL; MLVT; MTLV; S1-5; EGF-Containing Fibulin-Like Extracellular Matrix Protein 1; Fibrillin-Like; Extracellular protein S1-5</a>	6 pg/mL	15.63-1000 pg/mL
<a href="#">ELK6296</a>	96T	<a href="#">TM14</a>	0.053 ng/mL	0.16-10 ng/mL
<a href="#">ELK0723</a>	96T	<a href="#">FBN; MASS; MFS1; OCTD; SGS; Asprosin</a>	0.061 ng/mL	0.16-10 ng/mL
<a href="#">ELK6327</a>	96T	<a href="#">FBL3; FBL3A; FBXL3A; F-box/LRR-repeat protein 3A</a>	0.059 ng/mL	0.16-10 ng/mL
<a href="#">ELK4770</a>	96T	<a href="#">FCER1A; FCE1A; FcER1 High affinity immunoglobulin epsilon receptor subunit alpha</a>	0.057 ng/mL	0.16-10 ng/mL
<a href="#">ELK3208</a>	96T	<a href="#">CD23; FCER2; BLAST-2; CLEC4J; FCE2; IGBEF; C-type lectin domain family 4 member J; Immunoglobulin E-binding factor; Lymphocyte IgE receptor</a>	0.66 pg/mL	1.57-100 pg/mL
<a href="#">ELK4769</a>	96T	<a href="#">CD64; FCGR1; FCGR1A; FCGR1B; FCGR1C; FcγRIa; CD64A; FcγRIB; CD64B; FcγRIC; CD64C; High affinity immunoglobulin gamma Fc receptor I</a>	0.257 ng/mL	0.63-40 ng/mL
<a href="#">ELK1694</a>	96T	<a href="#">FCNM; Collagen/fibrinogen domain-containing protein 1; Ficolin-alpha; Ficolin-A; M-ficolin</a>	0.056 ng/mL	0.16-10 ng/mL
<a href="#">ELK7819</a>	96T	<a href="#">FCNH; HAKA1; Collagen/Fibrinogen Domain Containing; Hakata Antigen; Collagen/fibrinogen domain-containing lectin 3 p35</a>	6.9 pg/mL	15.63-1000 pg/mL
<a href="#">ELK4809</a>	96T	<a href="#">FnDP; Fibrin Split Products; Fibrin Degradation Product</a>	24.9 pg/mL	62.5-4000 pg/mL
<a href="#">ELK5240</a>	96T	<a href="#">Ferritin</a>	0.057 ng/mL	0.16-10 ng/mL
<a href="#">ELK1232</a>	96T	<a href="#">HSGa; A2HS; AHS; FETUA; HSG-A2; Fetuin-A; Alpha 2-HS Glycoprotein; Fetuin A; Alpha-2-Z-Globulin; Ba-alpha-2-Glycoprotein; aHSG; Alpha-2-Heremans Schmid Glycoprotein</a>	0.71 ng/mL	1.57-100 ng/mL
<a href="#">ELK9077</a>	96T	<a href="#">FETU-B; 16G2; Guqu; IRL685; Fetuin-like protein IRL685</a>	13.8 ng/mL	31.25-2000 ng/mL
<a href="#">ELK7062</a>	96T	<a href="#">FFA2R; GPR43; FFA2; GPCR43; G-protein coupled receptor 43</a>	0.055 ng/mL	0.16-10 ng/mL
<a href="#">ELK4561</a>	96T	<a href="#">FFA3R; GPR41; G Protein-Coupled Receptor 41</a>	0.053 ng/mL	0.16-10 ng/mL
<a href="#">ELK6837</a>	96T	<a href="#">GPR129; GT01; PGR4; GPR120; O3FAR1; G Protein Coupled Receptor 120; Omega-3 fatty acid receptor 1</a>	0.123 ng/mL	0.32-20 ng/mL
<a href="#">ELK5084</a>	96T	<a href="#">F1; F1; Fbg; Coagulation Factor I</a>	0.267 ng/mL	0.63-40 ng/mL
<a href="#">ELK5295</a>	96T	<a href="#">Fib2; FG-A; Fibrinopeptide A; Fibrinogen Alpha chain; FGB</a>	10.5 ng/mL	31.25-2000 ng/mL
<a href="#">ELK2786</a>	96T	<a href="#">FG-B; Fibrinopeptide B</a>	0.67 ng/mL	1.57-100 ng/mL
<a href="#">ELK2486</a>	96T	<a href="#">ECGF; AFGF; ECGFA; ECGFB; FGF-Alpha; FGFA; HBGf1; ECGFB; HBGf1; Acidic Fibroblast Growth Factor; heparin-binding growth factor 1; Endothelial Cell Growth Factor, Beta</a>	5.7 pg/mL	15.63-1000 pg/mL
<a href="#">ELK4008</a>	96T	<a href="#">Keratinocyte growth factor 2</a>	3.1 pg/mL	7.82-500 pg/mL
<a href="#">ELK6226</a>	96T	<a href="#">FHF3; Fibroblast Growth Factor Homologous Factor 3</a>	7.2 pg/mL	15.63-1000 pg/mL
<a href="#">ELK6227</a>	96T	<a href="#">FGF12B; FHF1; Fibroblast Growth Factor Homologous Factor 1; Myocyte-Activating Factor</a>	6.3 pg/mL	15.63-1000 pg/mL
<a href="#">ELK6354</a>	96T	<a href="#">FHF2; Fibroblast Growth Factor Homologous Factor 2</a>	13.6 pg/mL	31.25-2000 pg/mL
<a href="#">ELK7799</a>	96T	<a href="#">FGF-15; Fgf15; FGF15; FGF19; Fibroblast growth factor 15</a>	6.3 pg/mL	15.63-1000 pg/mL
<a href="#">ELK7359</a>	96T	<a href="#">FGF 13; FGF 17; FGF-17; FGF13; Fgf17; Fibroblast growth factor 17; HH20</a>	5.7 pg/mL	15.63-1000 pg/mL
<a href="#">ELK6692</a>	96T	<a href="#">ZFGF5</a>	6.5 pg/mL	15.63-1000 pg/mL
<a href="#">ELK4942</a>	96T	<a href="#">B-FGF; BFGF; FGFB; HBGH-2; Basic Fibroblast Growth Factor; Heparin-binding growth factor 2</a>	4.41 pg/mL	15.63-1000 pg/mL



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## ELISA Kits for Mouse Samples Analysis

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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK5580	96T	B-FGF; BFGF; FGFB; HBGH-2; Basic Fibroblast Growth Factor; Heparin-binding growth factor 2	6.2 pg/mL	15.63-1000 pg/mL
ELK1384	96T	Fgf21; FGF-21	5.2 pg/mL	3.13-200 pg/mL
ELK2849	96T	ADHR; HYPF; HPDR2; PHPTC; Phosphatonin; Tumor-derived hypophosphatemia-inducing factor	6.5 pg/mL	15.63-1000 pg/mL
ELK6699	96T	HBGF3; INT2; Heparin-binding growth factor 3; Murine Mammary Tumor Virus Integration Site(v-int-2)Oncogene Homolog; INT-2 Proto-Oncogene Protein; Proto-oncogene Int-2	5.5 pg/mL	15.63-1000 pg/mL
ELK2489	96T	HBGF4; HST; HSTF1; KFGF; K-FGF; Heparin Secretory Transforming Protein 1; Kaposi Sarcoma Oncogene; Transforming Protein KS3; FGF-Related Oncogene	3 pg/mL	7.82-500 pg/mL
ELK2491	96T	HBGF6; HST2; HST2 Oncogene; Heparin Secretory-Transforming Protein 2; Heparin-Binding Growth Factor 6	6.1 pg/mL	15.63-1000 pg/mL
ELK3081	96T	KGF; HBGF7; Keratinocyte Growth Factor; Heparin-binding growth factor 7	2.8 pg/mL	7.82-500 pg/mL
ELK6817	96T	AIGF; HBGF8; Androgen-induced growth factor; Heparin-binding growth factor 8	5.5 pg/mL	15.63-1000 pg/mL
ELK2493	96T	GAF; HBGF9; Glia-Activating Factor; Heparin-Binding Growth Factor 9	6.4 pg/mL	15.63-1000 pg/mL
ELK2883	96T	CD331; FLT2; KAL2; CEK; FLG; BFGFR, N-SAM,Basic Fibroblast Growth Factor Receptor 1; Fms-Related Tyrosine Kinase-2; Pfeiffer Syndrome	0.061 ng/mL	0.16-10 ng/mL
ELK4327	96T	CD333; ACH; CEK2; JTK4; Achondroplasia; Thanatophoric Dwarfism	0.056 ng/mL	0.16-10 ng/mL
ELK0903	96T	FG-G	1.28 ng/mL	3.13-200 ng/mL
ELK6655	96T	FGL-1; HFREP1; HP-041; LFIRE1; Hepassocin; Hepatocyte-derived fibrinogen-related protein 1; Liver fibrinogen-related protein 1	1.37 ng/mL	3.13-200 ng/mL
ELK2797	96T	T49; PT49; Fibroleukin	0.135 ng/mL	0.32-20 ng/mL
ELK8559	96T	IL1HY1; IL36RN; IL36Ra; IL1RP3; IL1L1; IL1F5; Interleukin 1 Family, Member 5; Interleukin-1 HY1; IL-1 Related Protein 3; Interleukin 36 Receptor Antagonist	0.57 pg/mL	1.57-100 pg/mL
ELK0984	96T	CGI-135; TTC11; Tetratricopeptide Repeat Domain 11; Mitochondrial fission 1 protein	0.063 ng/mL	0.16-10 ng/L
ELK7319	96T	FKBP12.6; FKBP1L; FKBP9; OTK4; PKBP1L; Rotamase; 12.6 kDa FK506-binding protein; Immunophilin FKBP12.6; Peptidyl-prolyl cis-trans isomerase FKBP1B	0.36 ng/mL	0.79-50 ng/mL
ELK7803	96T	P54; FKBP51; FKBP54; Ptg-10; Rotamase; 51 kDa FK506-binding protein; 54 kDa progesterone receptor-associated; Androgen-regulated protein 6; HSP90-binding immunophilin	0.135 ng/mL	0.32-20 ng/mL
ELK8015	96T	NG7; WISP39; DIR1; WAF-1/CIP1 stabilizing protein 39	0.113 ng/mL	0.32-20 ng/mL
ELK6992	96T	Profilaggrin	0.114 ng/mL	0.32-20 ng/mL
ELK1022	96T	FLT3LG; FLT3-LG; Flt3-L; FL; Fms-Related Tyrosine Kinase 3 ligand; SL cytokine	0.33 pg/mL	0.79-50 pg/mL
ELK1419	96T	FN1; CIG; FINC; LETS; MSF; GFND2; Anastellin; Migration-Stimulating Factor; Cold-Insoluble Globulin; Large, External, Transformation-Sensitive Protein	0.36 ng/mL	0.79-50 ng/mL
ELK6855	96T	FBP; FOLR; FR-alpha; MOv18; Adult folate-binding protein; KB cells FBP; Ovarian tumor-associated antigen MOv18	3.4 pg/mL	7.82-500 pg/mL
ELK2207	96T	Cfos; C-Fos; G0S7; Proto-oncogene c-Fos; G0/G1 Switch Regulatory Protein 7; Cellular oncogene fos	0.063 ng/mL	0.16-10 ng/mL
ELK6037	96T	FOX-A2; HNF3B; TCF3B; Hepatocyte Nuclear Factor 3,Beta; Transcription factor 3B	0.126 ng/mL	0.32-20 ng/mL
ELK0449	96T	FOX-O1; FKH1; FKHR; FOXO1A; Forkhead Homolog In Rhabdomyosarcoma	0.067 ng/mL	0.16-10 ng/mL
ELK3566	96T	FOX-O3; FOX2; FOXO3A; FKHL1; FKHL1P2; AF6q21 protein; Forkhead in rhabdomyosarcoma-like 1	0.054 ng/mL	0.16-10 ng/mL
ELK7698	96T	FOX-P1; 12CC4; QRF1; HFKH1B; Fork Head-Related Protein Like B; Glutamine-Rich Factor 1; PAX5/FOXP1 Fusion Protein	0.065 ng/mL	0.16-10 ng/mL
ELK2747	96T	FOX-P3; AIID; DIETER; IPEX; JM2; PIDX; XPID; SCURFIN; Immune Dysregulation,Polvendocrinopathy,Enteropathy,X-Linked	0.128 ng/mL	0.32-20 ng/mL
ELK4855	96T	FP-A	137.3 pg/mL	468.75-30000 pg/mL
ELK6283	96T	SLC40A1; FPN1; HFE4; IREG1; MTP1; SLC11A3; Solute Carrier Family 40,Member 1; Iron-Regulated Transporter	0.056 ng/mL	0.16-10 ng/mL
ELK0859	96T	LXA4R; FPRL1; RFP; ALXR; FMLP-R-II; FMLPX; FPR2A; FPRH1; FPRH2; HM63; LRLP; N-Formyl Peptide Receptor 2; Lipoxin A4 Receptor Like Protein; FMLP-related receptor 1	16.1 pg/mL	31.25-2000 pg/mL





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## ELISA Kits for Mouse Samples Analysis

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	ELISA Kit Name	Pack	Synonymous	Sensitivity	Detection Range
ELK8589	Mouse FRAP(FK506 Binding Protein 12 Rapamycin Associated Protein) ELISA Kit	96T	FRAP1; MTOR; FRAP2; MTOR; RAFT1; RAPT1; Mammalian Target Of Rapamycin; FKBP12-Rapamycin Complex-Associated Protein 1; Rapamycin and FKBP12 target 1	0.062 ng/mL	0.16-10 ng/mL
ELK4808	Mouse FSH(Follicle Stimulating Hormone) ELISA Kit	96T	FSH-B; FSH-beta	0.67 mIU/mL	1.57-100 mIU/mL
ELK1589	Mouse FST(Follistatin) ELISA Kit	96T	FST; Activin-binding protein;FS; FST; Follistatin	1 pg/mL	1.88-120 pg/mL
ELK7499	Mouse FSTL1(Follistatin Like Protein 1) ELISA Kit	96T	FRP; FSL1; Follistatin-related protein 1	5.8 pg/mL	15.63-1000 pg/mL
ELK6461	Mouse FSTL3(Follistatin Like Protein 3) ELISA Kit	96T	FLRG; FSRP; Follistatin-Related Protein, Secreted Glycoprotein; Follistatin-related gene protein	6.4 pg/mL	15.63-1000 pg/mL
ELK6405	Mouse FTH(Ferritin, Heavy Polypeptide) ELISA Kit	96T	FTH1; FTHL6; PIG15; PLIF; Ferritin Heavy Chain; Apoferritin; Placenta Immunoregulatory Factor; Proliferation-Inducing Protein 15; Cell proliferation-inducing gene 15 protein	0.057 ng/mL	0.16-10 ng/mL
ELK6909	Mouse FTL(Ferritin, Light Polypeptide) ELISA Kit	96T	Ferritin Light Chain; Ferritin Light Polypeptide-Like 3; L Apoferritin; Ferritin L Subunit	0.67 ng/mL	1.57-100 ng/mL
ELK8838	Mouse FTO(Alpha-ketoglutaRate-dependent dioxygenase FTO) ELISA Kit	96T	FTO; KIAA1752; fat mass and obesity associated	0.059 ng/mL	0.16-10 ng/mL
ELK6109	Mouse FUS(Fusion) ELISA Kit	96T	CHOP; ALS6; TLS; hnRNP-P2; Amyotrophic Lateral Sclerosis 6; Heterogeneous Nuclear Ribonucleoprotein P2; 75 kDa DNA-pairing protein; Translocated in liposarcoma protein	0.058 ng/mL	0.16-10 ng/mL
ELK7032	Mouse FUT8(Fucosyltransferase 8) ELISA Kit	96T	GDP-L-Fuc:N-acetyl-beta-D-glucosaminide alpha1,6-fucosyltransferase; Glycoprotein 6-alpha-L-fucosyltransferase; Alpha-(1,6)-fucosyltransferase	0.127 ng/mL	0.32-20 ng/mL
ELK7258	Mouse FXN(Frataxin) ELISA Kit	96T	FA; CyaY; FARR; FRDA; X25; Friedreich ataxia protein; Frataxin intermediate form; Frataxin, mitochondrial	0.055 ng/mL	0.16-10 ng/mL
ELK6339	Mouse FXR(Farnesoid X Receptor) ELISA Kit	96T	NR1H4; BAR; FXR; HRR1; RIP14; Nuclear Receptor Subfamily 1, Group H, Member 4; Bile acid receptor; Farnesol receptor HRR-1; Retinoid X receptor-interacting protein 14	0.051 ng/mL	0.16-10 ng/mL
ELK6319	Mouse FYN(FYN Oncogene Related To SRC/FGR/YES) ELISA Kit	96T	SLK; SYN; c-Fyn; Src-like kinase	0.115 ng/mL	0.32-20 ng/mL
ELK7117	Mouse G6PC(Glucose-6-Phosphatase, Catalytic) ELISA Kit	96T	G6PT; GSD1a; Glycogen Storage Disease Type I, von Gierke Disease; Glucose-6-phosphatase alpha	0.33 ng/mL	0.79-50 ng/mL
ELK4544	Mouse G6PD(Glucose 6 Phosphate Dehydrogenase) ELISA Kit	96T	Glucose-6-phosphate 1-dehydrogenase	0.138 U/L	0.32-20 U/L
ELK0606	Mouse GA(Glycated Albumin) ELISA Kit	96T	Glycated Albumin, GA	5.16 pmol/mL	15.63-1000 pmol/mL
ELK4933	Mouse GaA(Glucosidase Alpha, Acid) ELISA Kit	96T	LYAG; Acid Alpha-Glucosidase; Lysosomal Alpha-Glucosidase; Pompe Disease Glycogen Storage Disease Type II; Acid Maltase; Aqlucosidase Alfa	13.2 pg/mL	31.25-2000 pg/mL
ELK8591	Mouse gABA(Gamma-Aminobutyric Acid) ELISA Kit	96T	4-Aminobutyric Acid	9.27 pg/mL	31.25-2000 pg/mL
ELK6261	Mouse gABRa2(Gamma-Aminobutyric Acid A Receptor Alpha 2) ELISA Kit	96T	GABA(A) receptor subunit alpha-2	0.058 ng/mL	0.16-10 ng/mL
ELK7113	Mouse GAD1(Glutamate Decarboxylase 1, Brain) ELISA Kit	96T	GAD67; SCP; 67 kDa glutamic acid decarboxylase; Glutamate decarboxylase 67 kDa isoform	0.31 ng/mL	0.79-50 ng/mL
ELK0588	Mouse GAD2(Glutamate Decarboxylase 2, Acid) ELISA Kit	96T	GAD65; Pancreatic Islets And Brain, 65kDa; 65 kDa glutamic acid decarboxylase; Glutamate decarboxylase 65 kDa isoform	31.2 pg/mL	78.13-5000 pg/mL
ELK8050	Mouse GADD45g(Growth Arrest And DNA Damage Inducible Protein Gamma) ELISA Kit	96T	CR6; DDIT2; GADD45gamma; GRP17; Gadd-Related Protein, 17 kD; Cytokine-responsive protein CR6; DNA damage-inducible transcript 2 protein	0.225 ng/mL	0.63-40 ng/mL
ELK2901	Mouse GAL1(Galectin 1) ELISA Kit	96T	LGALS1; GBP; HLBP14; Galaptin; Lectin, Galactoside-Binding Soluble 1; 14 kDa laminin-binding protein; Lactose-binding lectin 1; Putative MAPK-activating protein PM12; S-Lac lectin	0.055 ng/mL	0.16-10 ng/mL
ELK2900	Mouse GAL12(Galectin 12) ELISA Kit	96T	LGALS12; GRIP1; Lectin, Galactoside-Binding Soluble 12; Galectin-related inhibitor of proliferation	6.5 pg/mL	15.63-1000 pg/mL
ELK2805	Mouse GAL3(Galectin 3) ELISA Kit	96T	LGALS3; CBP35; GALBP; GALIG; MAC2; 35 kDa lectin; Carbohydrate-binding protein 35; Galactose-specific lectin 3; Galactoside-binding protein; Laminin-binding protein; Lectin L-29	5.9 pg/mL	15.63-1000 pg/mL
ELK2897	Mouse GAL8(Galectin 8) ELISA Kit	96T	LGALS8; PCTA1; Po66-CBP; Prostate Carcinoma Tumor Antigen 1; Lectin, Galactoside-Binding Soluble 8; Po66 carbohydrate-binding protein; Prostate carcinoma tumor antigen 1	6.2 pg/mL	15.63-1000 pg/mL
ELK2812	Mouse GAL9(Galectin 9) ELISA Kit	96T	LGALS9; Ecalectin; Lectin, Galactoside-Binding Soluble 9; Tumor antigen HOM-HD-21	2.9 pg/mL	7.82-500 pg/mL
ELK3667	Mouse GAP43(Growth Associated Protein 43) ELISA Kit	96T	F1; B-50; PP46; Neuron Growth-Associated Protein 43; Neuromodulin; Axonal Membrane Protein GAP-43; Protein F1; Calmodulin-Binding Protein P-57; Neural Phosphoprotein B-50	0.054 ng/mL	0.16-10 ng/mL
ELK3703	Mouse GAPDH(Glyceraldehyde-3-Phosphate Dehydrogenase) ELISA Kit	96T	G3PD; GAPD; Peptidyl-cysteine S-nitrosylase GAPDH	0.056 ng/mL	0.16-10 ng/mL
ELK2986	Mouse GAS6(Growth Arrest Specific Protein 6) ELISA Kit	96T	AXLLG; AXSF; AXL Stimulatory Factor; AXL receptor tyrosine kinase ligand	0.59 ng/mL	1.57-100 ng/mL
ELK9421	Mouse GATA3(GATA Binding Protein 3) ELISA Kit	96T	HDR; Trans-acting T-cell-specific transcription factor GATA-3	11.8 pg/mL	31.25-2000 pg/mL



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## ELISA Kits for Mouse Samples Analysis

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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
<a href="#">ELK2787</a>	96T	<a href="#">GCG; GLP1; GLP2; GRPP; Glicentin-Related Polypeptide; Glucagen; Oxyntomodulin; Incretin hormone</a>	7.22 pg/mL	23.44-1500 pg/mL
<a href="#">ELK8539</a>	96T	<a href="#">Glucocorticoid; GC</a>	0.118 ng/mL	0.32-20 ng/mL
<a href="#">ELK2775</a>	96T	<a href="#">GK; GLK; HHF3; HK4; HKIV; HXKP; MODY2; Hexokinase-D; Hexokinase 4; Maturity Onset Diabetes Of The Young 2</a>	0.054 ng/mL	0.16-10 ng/mL
<a href="#">ELK6361</a>	96T	<a href="#">GCS; GLCL; GLCLC; Gamma-glutamylcysteine synthetase; Gamma-ECS</a>	0.119 ng/mL	0.32-20 ng/mL
<a href="#">ELK4338</a>	96T	<a href="#">GLCLR; GECS; GCL; Gamma Glutamylcysteine Synthetase; Glutamate Cysteine Ligase Regulatory; Gamma-ECS regulatory subunit; Glutamate cysteine ligase modifier subunit</a>	0.068 ng/mL	0.16-10 ng/mL
<a href="#">ELK4004</a>	96T	<a href="#">CXCL6; SCYB6; GCP2; CKA-3; Chemokine(C-X-C-Motif)ligand 6; Small Inducible Cytokine Subfamily B(Cys-X-Cys)Member 6; Chemokine alpha 3; Small-inducible cytokine B6</a>	2.78 pg/mL	6.25-400 pg/mL
<a href="#">ELK1026</a>	96T	<a href="#">CSF3; G-CSF; Granulocyte Colony Stimulating Factor; Pluripoietin; Filgrastim; Lenograstim</a>	2.9 pg/mL	7.82-500 pg/mL
<a href="#">ELK6712</a>	96T	<a href="#">Embryonic growth/differentiation factor 1</a>	5.9 pg/mL	15.63-1000 pg/mL
<a href="#">ELK9610</a>	96T	<a href="#">BMP-3b; BMP3B;bone morphogenetic protein 3B;BIP;</a>	0.10 ng/mL	0.16-10 ng/mL
<a href="#">ELK6530</a>	96T	<a href="#">BMP11; Bone morphogenetic protein 11</a>	4.8 pg/mL	12.5-800 pg/mL
<a href="#">ELK5776</a>	96T	<a href="#">PDF; MIC1; NAG-1; PLAB; PTGFB; Macrophage inhibitory cytokine 1; NSAID-activated gene 1 protein; Placental bone morphogenetic protein; Prostate differentiation factor</a>	6.2 pg/mL	15.63-1000 pg/mL
<a href="#">ELK3706</a>	96T	<a href="#">BMP9; Bone Morphogenetic Protein 9</a>	28 pg/mL	78.13-5000 pg/mL
<a href="#">ELK6281</a>	96T	<a href="#">Vgr2; Vg-Related Gene 2</a>	2.9 pg/mL	7.82-500 pg/mL
<a href="#">ELK6710</a>	96T	<a href="#">CDMP1; LAP4; SYNS2; BMP14; Radoterin; Cartilage-Derived Morphogenetic Protein-1; Bone morphogenetic protein 14; Lipopolysaccharide-associated protein 4</a>	0.065 ng/mL	0.16-10 ng/mL
<a href="#">ELK4998</a>	96T	<a href="#">GLUD1; Glutamate dehydrogenase 1, mitochondrial</a>	0.065 ng/mL	0.16-10 ng/mL
<a href="#">ELK2495</a>	96T	<a href="#">ATF1; ATF2; HFB1-GDNF; Astrocyte-Derived Trophic Factor; Glial Derived Neurotrophic Factor</a>	12.1 pg/mL	31.25-2000 pg/mL
<a href="#">ELK6943</a>	96T	<a href="#">qEP</a>	4.72 pg/mL	15.63-1000 pg/mL
<a href="#">ELK1628</a>	96T	<a href="#">Intermediate Filament Protein</a>	24.9 pg/mL	62.5-4000 pg/mL
<a href="#">ELK6351</a>	96T	<a href="#">ERV1; ALR; HERV1; HPO; HPO1; HPO2; HSS; FAD-linked sulfhydryl oxidase ALR; Augmenter of liver regeneration</a>	29 pg/mL	78.13-5000 pg/mL
<a href="#">ELK2784</a>	96T	<a href="#">CD224; G-GT1; GTG; Gamma-glutamyltranspeptidase 1; Glutathione hydrolase 1; Leukotriene-C4 hydrolase;</a>	0.137 ng/mL	0.32-20 ng/mL
<a href="#">ELK7658</a>	96T	<a href="#">GH1; GH-N; GHN; hGH-N; Somatotropin; Hygetropin; Jintropin; Kigtropin; Pituitary Growth Hormone; Growth Hormone, Normal</a>	46.2 pg/mL	156.25-10000 pg/mL
<a href="#">ELK7884</a>	96T	<a href="#">GH1; GH-N; GHN; hGH-N; Somatotropin; Hygetropin; Jintropin; Kigtropin; Pituitary Growth Hormone; Growth Hormone, Normal</a>	34 pg/mL	78.13-5000 pg/mL
<a href="#">ELK4389</a>	96T	<a href="#">GHBP; Somatotropin receptor; Growth hormone-binding protein; Serum-binding protein</a>	34 pg/mL	78.13-5000 pg/mL
<a href="#">ELK2562</a>	96T	<a href="#">GRF; GHRF; Somatotrocin; Growth-Hormone-Releasing Factor; Sermorelin; Somatoliberin</a>	4.63 pg/mL	15.63-1000 pg/mL
<a href="#">ELK1945</a>	96T	<a href="#">MTLRP; Growth Hormone-Releasing Peptide</a>	45.6 pg/mL	156.25-10000 pg/mL
<a href="#">ELK7751</a>	96T	<a href="#">MTLRP; Growth Hormone-Releasing Peptide</a>	32 pg/mL	78.13-5000 pg/mL
<a href="#">ELK1582</a>	96T	<a href="#">Incretin hormone; Glucose Dependent Insulinotropic Peptide</a>	25.2 pg/mL	78.13-5000 pg/mL
<a href="#">ELK0898</a>	96T	<a href="#">CA11; AMP18; BRICD1; FOV; Foveolin; 18 kDa antrum mucosa protein</a>	0.081 ng/mL	0.16-10 ng/mL
<a href="#">ELK6991</a>	96T	<a href="#">GCSP; NKH; Decarboxylating; Glycine Decarboxylase; Glycine Cleavage System Protein P; Glycine dehydrogenase (aminomethyl-transferring)</a>	0.063 ng/mL	0.16-10 ng/mL
<a href="#">ELK7460</a>	96T	<a href="#">Glioma-Associated Oncogene Family Zinc Finger 1</a>	0.057 ng/mL	0.16-10 ng/mL
<a href="#">ELK7962</a>	96T	<a href="#">C1orf85; NCU-G1; Lysosomal protein NCU-G1</a>	0.123 ng/mL	0.32-20 ng/mL
<a href="#">ELK0974</a>	96T	<a href="#">GLY-I; GLOD1; Glyoxalase Domain Containing 1; Lactoylglutathione lyase; Aldoketomutase; Ketone-aldehyde mutase; Methylglyoxalase; S-D-lactoylglutathione methylglyoxal lyase</a>	29 pg/mL	78.13-5000 pg/mL
<a href="#">ELK8501</a>	96T	<a href="#">Glucagon Like Peptide 1</a>	4.92 pg/mL	15.63-1000 pg/mL
<a href="#">ELK6119</a>	96T	<a href="#">GLP 1 R; GLP 1 receptor; GLP 1R; GLP; GLP-1 receptor; GLP-1-R; GLP-1R; GLP1R</a>	0.055 ng/mL	0.16-10 ng/mL
<a href="#">ELK7440</a>	96T	<a href="#">Glp2; GLP2</a>	9.22 pg/mL	31.25-2000 pg/mL



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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK7170	96T	GRX; GRX1; Thiols transferase	35 pg/mL	78.13-5000 pg/mL
ELK6203	96T	GLS1; Glutaminase kidney isoform, mitochondrial; K-glutaminase; L-glutamine amidohydrolase	0.115 ng/mL	0.32-20 ng/mL
ELK6204	96T	GA; GLS; LGA; hLGA; L-glutaminase; L-glutamine amidohydrolase	0.53 ng/mL	1.57-100 ng/mL
ELK0579	96T	Glutamate	78.1 ng/mL	156.25-10000 ng/mL
ELK5148	96T	CD249; ENPEP; gp160; ATA; EAP; AP-A; Aminopeptidase A	0.062 ng/mL	0.16-10 ng/mL
ELK9519	96T	SLC2A1; SLC2-A1; GLUT; Solute Carrier Family 2 Member 1, Facilitated Glucose Transporter; Glucose transporter type 1, erythrocyte/brain; HepG2 glucose transporter	0.116 ng/mL	0.32-20 ng/mL
ELK5781	96T	SLC2A4; Solute carrier family 2, facilitated glucose transporter member 4; Glucose transporter type 4, insulin-responsive	0.063 ng/mL	0.16-10 ng/mL
ELK1029	96T	CSF2; GM-CSF; Sargramostim; Molgramostin; Granulocyte-Macrophage Colony Stimulating Factor	0.56 pg/mL	15.63-1000 pg/mL
ELK7794	96T	G-ALPHA-o; GNAO; Guanine nucleotide-binding protein G(o) subunit alpha	0.064 ng/mL	0.16-10 ng/mL
ELK6097	96T	GN-B1; Guanine Nucleotide Binding Protein Beta 1; Transducin beta chain 1	0.042 ng/mL	0.16-10 ng/mL
ELK8537	96T	GNIH; Gonadotropin inhibitory hormone	4.33 pg/mL	15.63-1000 pg/mL
ELK5425	96T	GNRH1; GRH; LNRH; LHRH; LH-RH I; Luliberin; Luteinizing-Hormone Releasing Hormone; Progonadoliberein-1; Gonadoliberein I; Gonadorelin; GnRH-associated peptide 1	4.33 pg/mL	15.63-1000 pg/mL
ELK1425	96T	CDw130; CD130; IL6ST; GP130-RAPS; IR6RB; IL6R-Beta; IR6RB; IR6-RB; Interleukin 6 Signal Transducer; Oncostatin M Receptor; Interleukin-6 Receptor Subunit Beta	48 pg/mL	125-8000 pg/mL
ELK4560	96T	CD42c; CD42-c; GP1-BB; GPIB-B	14.7 pg/mL	31.25-2000 pg/mL
ELK3906	96T	GOLM1; GOLPH2; C9orf155; Golgi Membrane Protein 1; Golgi Phosphoprotein 2	0.37 ng/mL	0.94-60 ng/mL
ELK3461	96T	Glypican Proteoglycan 1; Secreted glypican-1	31 pg/mL	78.13-5000 pg/mL
ELK0918	96T	DGSX; OCI5; SDYS; SGB; SGBS1; MXR7; Glypican Proteoglycan 3; GTR2-2; Intestinal protein OCI-5; Secreted glypican-3	0.058 ng/mL	0.16-10 ng/mL
ELK2853	96T	K-Glypican; Glypican Proteoglycan 4; Secreted glypican-4	6.8 pg/mL	15.63-1000 pg/mL
ELK0966	96T	GB11613; GB41388	0.058 ng/mL	0.16-10 ng/mL
ELK6933	96T	GPR30; CMKRL2; DRY12; FEG-1; GPCR-B; LERGU; LyGPR; Membrane estrogen receptor; Chemoattractant receptor-like 2; Flow-induced endothelial G-protein coupled receptor 1	0.054 ng/mL	0.16-10 ng/mL
ELK3197	96T	AMF; NLK; PHI; SA36; Phosphoglucose isomerase; Autocrine motility factor; Neuroleukin; Phosphohexose isomerase; Sperm antigen 36	0.055 ng/mL	0.16-10 ng/mL
ELK2688	96T	GSHPX1; Cellular glutathione peroxidase	0.132 ng/mL	0.32-20 ng/mL
ELK7785	96T	GSHPX3; GPx-P; GSHPx-P; GPXP; Plasma glutathione peroxidase; Extracellular glutathione peroxidase	0.62 ng/mL	1.57-100 ng/mL
ELK8786	96T	MCSP; PHGPx; SnGPx; SnPHGPx; Phospholipid Hydroperoxidase; Phospholipid hydroperoxide glutathione peroxidase, mitochondrial	7.2 pg/mL	31.25-2000 pg/mL
ELK0670	96T	GPX6; 3110050F08Rik; AI327032	0.069 ng/mL	0.16-10 ng/mL
ELK5010	96T	GSR; GLUR; GRD1; Glutathione reductase, mitochondrial	37 pg/mL	78.13-5000 pg/mL
ELK4312	96T	GR-A	0.121 ng/mL	0.32-20 ng/mL
ELK4311	96T	GR-B	0.114 ng/mL	0.32-20 ng/mL
ELK6358	96T	PIG2; CKTSF1B1; DAND2; IHG-2; DAND2; DRM; Increased in high glucose protein 2; Cell proliferation-inducing gene 2 protein; Cysteine knot superfamily 1, BMP antagonist 1	0.061 ng/mL	0.16-10 ng/mL
ELK8642	96T	GLUH1; GLUR1; GLURA; HBGR1; GluR-K1; AMPA-selective glutamate receptor 1	6.1 pg/mL	15.63-1000 pg/mL
ELK6920	96T	GLUR2; GLURB; HBGR2; GluR-K2; AMPA-selective glutamate receptor 2	0.061 ng/mL	0.16-10 ng/mL
ELK6921	96T	GLUR-K3; GLUR3; GLURC; GluR-C; AMPA-selective glutamate receptor 3	0.062 ng/mL	0.16-10 ng/mL
ELK6922	96T	GLUR4; GLUR4C; GLURD; AMPA-selective glutamate receptor 4	0.054 ng/mL	0.16-10 ng/mL
ELK8399	96T	NMDA1; NMDAR1; NR1; Glutamate [NMDA] receptor subunit zeta-1; N-methyl-D-aspartate receptor subunit NR1	0.58 ng/mL	1.57-100 ng/mL





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	ELISA Kit Name	Pack	Synonymous	Sensitivity	Detection Range
ELK6061	Mouse GRIN2A(Glutamate Receptor, Ionotropic, N-Methyl-D-Aspartate 2A) ELISA Kit	96T	NMDAR2A; NR2A; Glutamate [NMDA] receptor subunit epsilon-1; N-methyl D-aspartate receptor subtype 2A	0.063 ng/mL	0.16-10 ng/mL
ELK8400	Mouse GRIN2B(Glutamate Receptor, Ionotropic, N-Methyl-D-Aspartate 2B) ELISA Kit	96T	NMDAR2B; NR2B; hNR3; Glutamate [NMDA] receptor subunit epsilon-2; N-methyl D-aspartate receptor subtype 2B; N-methyl-D-aspartate receptor subunit 3	0.117 ng/mL	0.32-20 ng/mL
ELK7619	Mouse GRK5(G Protein Coupled Receptor Kinase 5) ELISA Kit	96T	GPRK5; G protein-coupled receptor kinase GRK5	0.115 ng/mL	0.32-20 ng/mL
ELK6701	Mouse GRN(Granulin) ELISA Kit	96T	GEP; GP88; PCDGF; PEPI; PGRN; Proepithelin; Acrogranin; Glycoprotein of 88 Kda; Paragranulin	13.6 pg/mL	31.25-2000 pg/mL
ELK1238	Mouse GROa/CXCL1(Growth Regulated Oncogene Alpha) ELISA Kit	96T	CXCL1; GRO1; GROa; GRO-A; MGSA-A; NAP3; SCYB1; Chemokine C-X-C-Motif Ligand 1; Melanoma Growth Stimulating Activity Alpha; Fibroblast Secretory Protein; Neutrophil Activating Protein 3	6 pg/mL	15.63-1000 pg/mL
ELK1383	Mouse GROb(Growth Regulated Oncogene Beta) ELISA Kit	96T	CXCL2; SCYB2; MIP2; GRO2; MIP2a; MGSAb; CINC2a; HSF; Macrophage inflammatory protein 2-alpha; Hematopoietic synergistic factor; Chemokine(C-X-C-Motif)ligand 2	6.1 pg/mL	15.63-1000 pg/mL
ELK0457	Mouse GROy(Growth Regulated Oncogene Gamma) ELISA Kit	96T	CXCL3; SCYB3; GRO3; GRO-G; MIP2-B; MIP2b; CINC2b; CINC2b; Chemokine(C-X-C-Motif)ligand 3; Macrophage inflammatory protein 2-beta	31.2 pg/mL	78.13-5000 pg/mL
ELK6448	Mouse GRP78(Glucose Regulated Protein 78) ELISA Kit	96T	MIF2; BIP; GRP78; Immunoglobulin heavy chain-binding protein; Glucose Regulated Protein 78; Binding Immunoglobulin Protein; Endoplasmic reticulum luminal Ca binding grp78; Heat Shock 70kDa Protein 5; HSPA5	0.057 ng/mL	0.16-10 ng/mL
ELK2649	Mouse GS(Gelsolin) ELISA Kit	96T	GSN; AGEL; ADF; Brevin; Gelsolin Amyloidosis,Finnish Type; Actin-depolymerizing factor	32 pg/mL	78.13-5000 pg/mL
ELK6184	Mouse GS(Gelsolin) ELISA Kit	96T	GLNS; GLUL; Glutamate-Ammonia Ligase; Glutamate decarboxylase	1.42 pg/mL	3.13-200 pg/mL
ELK9213	Mouse GS(Glutamine synthetase) ELISA Kit	96T	GLNS; GLUL; Glutamate-Ammonia Ligase; Glutamate decarboxylase	6.2 pg/mL	15.63-1000 pg/mL
ELK7594	Mouse GSDMD(Gasdermin D) ELISA Kit	96T	GSDMDC1; DF5L; Gasdermin Domain Containing 1	0.063 ng/mL	0.16-10 ng/mL
ELK8571	Mouse GSH(Glutathione) ELISA Kit	96T	L-Reduced Glutathione	0.48 ng/mL	1.57-100 ng/mL
ELK0563	Mouse GSK3b(Glycogen Synthase Kinase 3 Beta) ELISA Kit	96T	Serine/threonine-protein kinase GSK3B	0.18 ng/mL	0.32-20 ng/mL
ELK6730	Mouse GSS(Glutathione Synthetase) ELISA Kit	96T	Glutathione synthase	0.054 ng/mL	0.16-10 ng/mL
ELK2384	Mouse GSTa1(Glutathione S Transferase Alpha 1) ELISA Kit	96T	GSTA1; GST2; GSTA1-1; GTH1; GST class-alpha member 1; GST HA subunit 1; GST-epsilon; Glutathione S-transferase A1, N-terminally processed	0.129 ng/mL	0.32-20 ng/mL
ELK4235	Mouse GSTa4(Glutathione S Transferase Alpha 4) ELISA Kit	96T	GST-A4; GSTA4-4; GTA4	0.057 ng/mL	0.16-10 ng/mL
ELK5555	Mouse GSTm1(Glutathione S Transferase Mu 1) ELISA Kit	96T	GST-M1; GST1; GSTM1-1; GSTM1a-1a; GSTM1b-1b; GTH4; GTM1; H-B; MU1; GST HB subunit 4	0.58 ng/mL	1.57-100 ng/mL
ELK3737	Mouse GSTo1(Glutathione S Transferase Omega 1) ELISA Kit	96T	P28; GSTTLp28; GSTw1; SPG-R; Glutathione-dependent dehydroascorbate reductase; Monomethylarsonic acid reductase; MMA(V) reductase; S-(Phenacyl)glutathione reductase	0.063 ng/mL	0.16-10 ng/mL
ELK9346	Mouse GSTs(Glutathione S Transferases) ELISA Kit	96T	GSTs; GST-ST; GST ST	0.056 ng/mL	0.16-10 ng/mL
ELK2706	Mouse GT(Gastrin) ELISA Kit	96T	GAST; GAS; Gastrin component I; Biq gastrin; Gastrin component II; Gastrin component III	4.77 pg/mL	15.63-1000 pg/mL
ELK5014	Mouse GTF2F1(General Transcription Factor IIF, Polypeptide 1) ELISA Kit	96T	GTF2-F1; BTF4; RAP74; TF2F1; TF1IF; transcription factor IIF 74 kDa subunit	0.056 ng/mL	0.16-10 ng/mL
ELK7596	Mouse GUCA2A(Guanylate Cyclase Activator 2A) ELISA Kit	96T	GUCA2; STARA; GCAP-1; Guanylin; Guanylate cyclase-activating protein 1	3.3 pg/mL	7.82-500 pg/mL
ELK7769	Mouse GUCY1b3(Guanylate Cyclase 1 Beta 3) ELISA Kit	96T	GC-S-beta-1; GC-SB3; GUC1B3; GUCB3; GUCSB3; Soluble guanylate cyclase small subunit; Guanylate cyclase soluble subunit beta-3	0.057 ng/mL	0.16-10 ng/mL
ELK2773	Mouse GUSb(Glucuronidase Beta) ELISA Kit	96T	GUS-B; MPS7; Beta-G1	27.4 pg/mL	62.5-4000 pg/mL
ELK5597	Mouse GYS2(Glycogen Synthase 2, Liver) ELISA Kit	96T	Gys2; GYS2	0.57 ng/mL	1.57-100 ng/mL
ELK1657	Mouse GZMA(Granzyme A) ELISA Kit	96T	CTLA3; HFSP; HF; H factor; Granzyme 1; Fragmentin-1; Hanukkah factor; Cytotoxic T-Lymphocyte-Associated Serine Esterase 3; CTL tryptase; Cytotoxic T-lymphocyte proteinase 1	35 pg/mL	78.13-5000 pg/mL
ELK1660	Mouse GZMB(Granzyme B) ELISA Kit	96T	GZM-B; HLP; CTLA1; CCPI; CGL1; CSP-B; CSPB; CTSGL1; SECT; Granzyme 2; Cytotoxic T-Lymphocyte-Associated Serine Esterase 1; Fragmentin 2; Cytotoxic Serine Protease B	6.4 pg/mL	15.63-1000 pg/mL
ELK1805	Mouse GZMK(Granzyme K) ELISA Kit	96T	GZM-K; TRYP2; PRSS; Serine Protease,Granzyme 3; Tryptase II; Fragmentin-3; Granzyme-3; NK-tryptase-2	6.2 pg/mL	15.63-1000 pg/mL
ELK2925	Mouse GZMM(Granzyme M) ELISA Kit	96T	GZM-M; LMET1; MET1; Hu-Met-1; Met-ase; Lymphocyte Met Ase 1; Met-1 serine protease; Natural killer cell granular protease	0.06 ng/mL	0.16-10 ng/mL
ELK8758	Mouse HA(Histamine) ELISA Kit	96T	Histamin	0.51 ng/mL	1.57-100 ng/mL



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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK4801	96T	<a href="#">Hyaluronic Lase; Hyaluronidase</a>	35 pg/mL	78.13-5000 pg/mL
ELK7322	96T	<a href="#">MTPB; Mitochondrial Trifunctional Protein, Beta Subunit; 3-Ketoacyl-Coenzyme A Thiolase/Enoyl-Coenzyme A Hydratase (Trifunctional Protein) Beta Subunit; Beta-ketothiolase</a>	0.59 ng/mL	1.57-100 ng/mL
ELK7791	96T	<a href="#">GLO2; GLX2; GLXII; HAGH1; Glyoxalase II; Hydroxyacyl Glutathione Hydrolase</a>	0.55 ng/mL	1.57-100 ng/mL
ELK7770	96T	<a href="#">KIM-3; TIM3; TIMD3; Tim-3; T-cell membrane protein 3; T-cell immunoglobulin mucin receptor 3; T-cell immunoglobulin and mucin domain-containing protein 3</a>	12.7 pg/mL	31.25-2000 pg/mL
ELK1354	96T	<a href="#">Hgb; Haemoglobin; Heterotetramer(αβ)2</a>	0.24 ng/mL	6.25-400 ng/mL
ELK5108	96T	<a href="#">Glycosylated Hemoglobin; Hemoglobin A1c; Hb1c; HbA1c; HbA1c</a>	4.55 µg/mL	15.63-1000 µg/mL
ELK9328	96T	<a href="#">HbCO</a>	0.51 ng/mL	1.57-100 ng/mL
ELK1299	96T	<a href="#">HB-EGF; DTR; DTS; DTSF; HEGFL; Diphtheria Toxin Receptor; Proheparin-binding EGF-like growth factor; Diphtheria toxin receptor</a>	6.1 pg/mL	15.63-1000 pg/mL
ELK3937	96T	<a href="#">CDW44; CD44; CSPG8; ECMR-III; HCELL; IN; LHR; MC56; MDU2; MDU3; MIC4; MUTCH-I; Pgp1; Hematopoietic Cell E- And L-Selectin Ligand; Chondroitin Sulfate Proteoglycan 8</a>	3.4 pg/mL	7.82-500 pg/mL
ELK0430	96T	<a href="#">hCG; Human Chorionic Gonadotrophin</a>	0.184 mIU/mL	1.25-80 mIU/mL
ELK2888	96T	<a href="#">SERPIND1; HC2; HCF2; HC II; HLS2; LS2; Serpin D1; Serpin Peptidase Inhibitor Clade D Member 1; Protease inhibitor leuserpin-2</a>	0.069 ng/mL	0.16-10 ng/mL
ELK8718	96T	<a href="#">Homocysteine</a>	39.55 ng/mL	125-8000 ng/mL
ELK6908	96T	<a href="#">HDAC1; GON10; HD1; RPD3; RPD3L1</a>	0.27 ng/mL	0.79-50 ng/mL
ELK6403	96T	<a href="#">RPD3; YAF1; HD2</a>	0.055 ng/mL	0.16-10 ng/mL
ELK6923	96T	<a href="#">HD4; HDAC-A; HDACA</a>	0.129 ng/mL	0.32-20 ng/mL
ELK7058	96T	<a href="#">HD6; JM21</a>	0.057 ng/mL	0.16-10 ng/mL
ELK1700	96T	<a href="#">HMG1L2; High-Mobility Group Protein 1-Like 2</a>	12.4 pg/mL	31.25-2000 pg/mL
ELK2713	96T	<a href="#">High Density Lipoprotein</a>	0.38 ng/mL	0.79-50 ng/mL
ELK8224	96T	<a href="#">HBP; VGL; Vigilin</a>	0.117 ng/mL	0.32-20 ng/mL
ELK0863	96T	<a href="#">Epididymis Protein 4; dJ461P17.6 ; EDDM4 ; epididymal protein 4 ; Epididymal secretory protein E4 ; Epididymis specific whey acidic protein type four disulfide core ; HE 4 ; Major epididymis specific protein E4 ; Major epididymis-specific protein E4 ; MGC57529 ; Putative protease inhibitor WAP5 ; WAP 5 ; WAP domain containing protein HE4 ; WAP domain containing protein HE4 V4 ; WAP four disulfide core domain 2 ; WAP four disulfide core domain protein 2 ; WAP four-disulfide core domain protein 2 ; WAP5 ; WFDC 2 ; WFDC2 ; WFDC2 HUMAN</a>	0.071 ng/mL	0.16-10 ng/mL
ELK8198	96T	<a href="#">HAMP; HFE2B; PLTR; LEAP1; Hepcidin Antimicrobial Peptide; Liver-expressed antimicrobial peptide 1; Putative liver tumor regressor</a>	0.057 ng/mL	0.16-10 ng/mL
ELK4691	96T	<a href="#">TSD; Hex-A; Tay Sachs Disease; GM2 Gangliosidosis; Beta-Hexosaminidase Subunit Alpha; Beta-N-Acetylhexosaminidase Subunit Alpha; N-Acetyl-Beta-Glucosaminidase Alpha</a>	0.059 ng/mL	0.16-10 ng/mL
ELK1719	96T	<a href="#">Hex-B; ENC-1AS; HCC-7; Beta-N-acetylhexosaminidase subunit beta; Cervical cancer proto-oncogene 7 protein; N-acetyl-beta-glucosaminidase subunit beta</a>	0.063 ng/mL	0.16-10 ng/mL
ELK2498	96T	<a href="#">HGF; F-TCF; HGFB; HPTA; SF; Scatter Factor; Hepapoietin A; Fibroblast-Derived Tumor Cytotoxic Factor; Lung Fibroblast-Derived Mitogen</a>	5.7 pg/mL	15.63-1000 pg/mL
ELK6298	96T	<a href="#">HIP</a>	0.062 ng/mL	0.16-10 ng/mL
ELK1605	96T	<a href="#">HIF1-Alpha; HIF1-A; MOP1; PASD8; Basic Helix-Loop-Helix Transcription Factor; ARNT-interacting protein; Basic-helix-loop-helix-PAS protein MOP1; Class E basic helix-loop-helix protein 78</a>	0.056 ng/mL	0.16-10 ng/mL
ELK6107	96T	<a href="#">EPAS1; HLF; MOP2; PASD2; BHLHE73; Endothelial PAS Domain 1; HIF-1 Alpha-Like Factor; Basic-helix-loop-helix-PAS protein MOP2; Class E basic helix-loop-helix protein 73</a>	0.055 ng/mL	0.16-10 ng/mL
ELK7793	96T	<a href="#">HINT; PKC11; PRKCNH1; Adenosine 5'-monophosphoramidase; Protein kinase C inhibitor 1; Protein kinase C-interacting protein 1</a>	0.057 ng/mL	0.16-10 ng/mL
ELK7153	96T	<a href="#">HIT-17kDa; PKC1-1-related HIT protein</a>	0.061 ng/mL	0.16-10 ng/mL
ELK7734	96T	<a href="#">H4FA; HIST2H4B; HIST2H4C; HIST2H4D; HIST2H4E; HIST2H4F; HIST2H4G; HIST2H4H; HIST2H4I; HIST2H4J; HIST2H4K; HIST2H4B; HIST4H4; HIST2H4A</a>	0.06 ng/mL	0.16-10 ng/mL



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## ELISA Kits for Mouse Samples Analysis

Brand: ELK Biotechnology

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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
<a href="#">ELK3000</a> <a href="#">Mouse HJV(Hemojuvelin) ELISA Kit</a>	96T	<a href="#">HFE2; HFE2A; HJV; JH; RGMC; hemochromatosis type 2(Juvenile); Haemojuvelin; RGM domain family member C</a>	0.256 ng/mL	0.63-40 ng/mL
<a href="#">ELK7586</a> <a href="#">Mouse HK2(Hexokinase 2) ELISA Kit</a>	96T	<a href="#">HK II; Muscle form hexokinase</a>	0.063 ng/mL	0.16-10 ng/mL
<a href="#">ELK7397</a> <a href="#">Mouse HMCN1(Hemicentin 1) ELISA Kit</a>	96T	<a href="#">ARMD1; AXPC1; FBLN6; FIBL6; Fibulin 6; Age Related Macular Degeneration 1(Senile Macular Degeneration)</a>	0.058 ng/mL	0.16-10 ng/mL
<a href="#">ELK1440</a> <a href="#">Mouse HMGB-1(HighMobility Group Protein B1) ELISA Kit</a>	96T	<a href="#">HMGB1; HMG3; SBP1; Sulfoglucuronyl Carbohydrate Binding Protein; Amphoterin; High Mobility Group Box 1 Protein; HMG1; High Mobility Group Protein 1</a>	18.29 pg/mL	46.88-3000 pg/mL
<a href="#">ELK0431</a> <a href="#">Mouse HMGCR(3-Hydroxy-3-Methylglutaryl-CoA Reductase) ELISA Kit</a>	96T	<a href="#">HMG-CoA Reductase; Hydroxymethylglutaryl-CoA Reductase; HMDH</a>	0.12 ng/mL	0.32-20 ng/mL
<a href="#">ELK7788</a> <a href="#">Mouse HMWK(High Molecular Weight Kininogen) ELISA Kit</a>	96T	<a href="#">Williams-Fitzgerald-Flaujeac Factor; Fitzgerald Factor; HMWK-Kallikrein Factor</a>	0.288 ng/mL	0.63-40 ng/mL
<a href="#">ELK7295</a> <a href="#">Mouse HNF1a(Hepatocyte Nuclear Factor 1 Alpha) ELISA Kit</a>	96T	<a href="#">TCF1; HNF1; LFB1; LF-B1; MODY3; Transcription Factor 1.Hepatic; Hepatic Nuclear Factor; Albumin Proximal Factor; Liver-specific transcription factor LF-B1</a>	0.058 ng/mL	0.16-10 ng/mL
<a href="#">ELK1478</a> <a href="#">Mouse HO1(Heme Oxygenase 1, Decycling) ELISA Kit</a>	96T	<a href="#">HMOX1; Hsp32; HMOX1D</a>	12.9 pg/mL	31.25-2000 pg/mL
<a href="#">ELK8981</a> <a href="#">Mouse HO2(Heme Oxygenase 2, Decycling) ELISA Kit</a>	96T	<a href="#">HMOX2</a>	0.055 ng/mL	0.16-10 ng/mL
<a href="#">ELK1623</a> <a href="#">Mouse HP(Haptoglobin) ELISA Kit</a>	96T	<a href="#">HP; Hp2-Alpha; Alpha-2-Macroglobulin; Zonulin; Hpt; Haptoglobin</a>	13.1 ng/mL	31.25-2000 ng/mL
<a href="#">ELK3159</a> <a href="#">Mouse HPA(Heparanase) ELISA Kit</a>	96T	<a href="#">HPSE; HPR1; HPSE1; HSE1; Endo-glucuronidase;</a>	6.5 pg/mL	15.63-1000 pg/mL
<a href="#">ELK3104</a> <a href="#">Mouse HPRT1(Hypoxanthine Phosphoribosyltransferase 1) ELISA Kit</a>	96T	<a href="#">HGPR1; HGPR1ase; HPRT; Lesch-Nyhan Syndrome; Hypoxanthine-guanine phosphoribosyltransferase</a>	0.059 ng/mL	0.16-10 ng/mL
<a href="#">ELK5343</a> <a href="#">Mouse HPX(Hemopexin) ELISA Kit</a>	96T	<a href="#">Haemopexin; Beta-1B-glycoprotein</a>	1.44 ng/mL	3.13-200 ng/mL
<a href="#">ELK6062</a> <a href="#">Mouse HRG(Histidine Rich Glycoprotein) ELISA Kit</a>	96T	<a href="#">HPRG; HRGP; Histidine-Proline Rich Glycoprotein; Thrombophilia Due To Elevated HRG</a>	1.38 ng/mL	3.13-200 ng/mL
<a href="#">ELK6270</a> <a href="#">Mouse HRH4(Histamine Receptor H4) ELISA Kit</a>	96T	<a href="#">GPCR105; GPRv53; H4R; HH4R; H4; AXOR35; BG26; G-protein coupled receptor 105</a>	0.051 ng/mL	0.16-10 ng/mL
<a href="#">ELK7488</a> <a href="#">Mouse HSD11b1(11-Beta-Hydroxysteroid Dehydrogenase Type 1) ELISA Kit</a>	96T	<a href="#">11DH; 11-beta-HSD1; HDL; HSD11; HSD11B; HSD11L; SDR26C1; Corticosteroid 11-beta-dehydrogenase isozyme 1; Short Chain Dehydrogenase/Reductase Family 26C.Member 1</a>	0.115 ng/mL	0.32-20 ng/mL
<a href="#">ELK6973</a> <a href="#">Mouse HSD17b10(17-Beta-Hydroxysteroid Dehydrogenase Type 10) ELISA Kit</a>	96T	<a href="#">17b-HSD10; ABAD; ERAB; HADH2; HCD2; MHBD; SCHAD; SDR5C1; MRPP2; CAMR; 3-Hydroxyacyl-CoA Dehydrogenase Type-2; AB-Binding Alcohol Dehydrogenase</a>	0.063 ng/mL	0.16-10 ng/mL
<a href="#">ELK3599</a> <a href="#">Mouse HSP10(Heat Shock 10kDa Protein 1) ELISA Kit</a>	96T	<a href="#">HSPE1; CPN10; EPF; GROES; Chaperonin 10; Early Pregnancy Factor; 10 kDa heat shock protein, mitochondrial</a>	0.65 ng/mL	1.57-100 ng/mL
<a href="#">ELK1496</a> <a href="#">Mouse HSP40(Heat Shock Protein 40) ELISA Kit</a>	96T	<a href="#">DnaJ; DNAJB1; Sis1; RSPH16B; HSPF1; DnaJ homolog subfamily B member 1; Radial Spoke 16 Homolog B; Heat Shock 40kDa Protein 1; DnaJ protein homolog 1</a>	0.245 ng/mL	0.63-40 ng/mL
<a href="#">ELK7668</a> <a href="#">Mouse HSP-70/HSPA9(HeatShock Protein 70) ELISA Kit</a>	96T	<a href="#">DnaK; 70 Kilodalton Heat Shock Proteins;Heat shock 70 kDa protein 1; 2; heat shock 70kDa protein 1A; HSP70; HSP70 1; HSP70 1; HSP70 2; HSP70 1A; HSP70.1; HSP70.2; HSP70I; HSP72; HSPA1; HSPA1A; HSPA1B; HSP70; Heat Shock Protein 70</a>	1.32 ng/mL	3.13-200 ng/mL
<a href="#">ELK9651</a> <a href="#">Mouse HSP90aA1(Heat Shock Protein 90kDa Alpha A1) ELISA Kit</a>	96T	<a href="#">HSP86; HSP90A; HSP90N; HSPC1; HSPCA; HSPCAL1; HSPCAL4; HSPN; Hsp89; Hsp90; LAP2; Lipopolysaccharide-associated protein 2; Renal carcinoma antigen NY-REN-38</a>	0.65 ng/mL	1.57-100 ng/mL
<a href="#">ELK9659</a> <a href="#">Mouse HSP90aA1(Heat Shock Protein 90kDa Alpha A1) ELISA Kit</a>	96T	<a href="#">HSP86; HSP90A; HSP90N; HSPC1; HSPCA; HSPCAL1; HSPCAL4; HSPN; Hsp89; Hsp90; LAP2; Lipopolysaccharide-associated protein 2; Renal carcinoma antigen NY-REN-38</a>	0.067 ng/mL	0.16-10 ng/mL
<a href="#">ELK7313</a> <a href="#">Mouse HSP90aB1(Heat Shock Protein 90kDa Alpha B1) ELISA Kit</a>	96T	<a href="#">HSP90-BETA; HSP90B; HSPC2; HSPCB; HSP84; Heat Shock 90kD Protein 1.Beta; Heat shock 84 kDa</a>	0.33 ng/mL	0.79-50 ng/mL
<a href="#">ELK1611</a> <a href="#">Mouse HSP90b1(Heat Shock Protein 90kDa Beta 1) ELISA Kit</a>	96T	<a href="#">HSP90-B1; ECGP; GP96; GRP94; TRA1; Glycoprotein 96; Tumor Rejection Antigen(gp96)1; 94 kDa glucose-regulated protein; Endoplasmic</a>	0.064 ng/mL	0.16-10 ng/mL
<a href="#">ELK4390</a> <a href="#">Mouse HSPA1A(Heat Shock 70kDa Protein 1A) ELISA Kit</a>	96T	<a href="#">HSP70-1; HSP-A1A; HSPA1; HSP70-2; HSX70</a>	0.28 ng/mL	0.79-50 ng/mL
<a href="#">ELK7764</a> <a href="#">Mouse HSPA1L(Heat Shock 70kDa Protein 1 Like Protein) ELISA Kit</a>	96T	<a href="#">HSP-A1L; HSPA1-L; HSP70-HOM; Hum70t</a>	0.59 ng/mL	1.57-100 ng/mL
<a href="#">ELK1363</a> <a href="#">Mouse HSPA8(Heat Shock 70kDa Protein 8) ELISA Kit</a>	96T	<a href="#">LAP1; HSC54; HSC70; HSC71; HSP71; HSPA10; NIP71; HSP73; Heat shock cognate 71 kDa protein; Lipopolysaccharide-associated protein 1; LPS-associated protein 1</a>	0.125 ng/mL	0.32-20 ng/mL
<a href="#">ELK1847</a> <a href="#">Mouse HSPB1(Heat Shock 27kDa Protein 1) ELISA Kit</a>	96T	<a href="#">HSP27; HSP-B1; CMT2F; HSP28; Hsp25; Heat Shock Protein 27; 28 kDa heat shock protein; Heat shock protein beta-1; Estrogen-regulated 24 kDa protein;</a>	0.32 ng/mL	0.79-50 ng/mL
<a href="#">ELK1366</a> <a href="#">Mouse HSPb6(Heat Shock Protein Beta 6) ELISA Kit</a>	96T	<a href="#">HSP20; Heat Shock Protein 20 kD; Heat Shock Protein B6, Alpha Crystallin Related; Heat shock 20 kDa-like protein p20</a>	0.067 ng/mL	0.16-10 ng/mL
<a href="#">ELK6399</a> <a href="#">Mouse HSPb8(Heat Shock Protein Beta 8) ELISA Kit</a>	96T	<a href="#">CMT2L; DHMN2; E2IG1; H11; HMN2; HSP22; Heat Shock 22kDa Protein 8; Alpha-crystallin C chain; E2-induced gene 1 protein; Small stress protein-like protein HSP22</a>	0.059 ng/mL	0.16-10 ng/mL





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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
<a href="#">ELK1615</a>	96T	<a href="#">HSP60; GROEL; CPN60; HuCHA60; Heat Shock Protein 60; Spastic Paraplegia 13; Autosomal Dominant; 60 kDa chaperonin; Mitochondrial matrix protein P1; P60 lymphocyte protein</a>	0.59 ng/mL	1.57-100 ng/mL
<a href="#">ELK6234</a>	96T	<a href="#">PLC; PRCAN; SJA; SJS; SJS1; Perlecan; Endorepellin; Schwartz-Jampel Syndrome 1; Basement membrane-specific heparan sulfate proteoglycan core protein</a>	32.4 pg/mL	78.13-5000 pg/mL
<a href="#">ELK6311</a>	96T	<a href="#">IT15; HD; Interesting Transcript 15; Huntington disease protein</a>	0.059 ng/mL	0.16-10 ng/mL
<a href="#">ELK9115</a>	96T	<a href="#">(2S,4R)-4-Hydroxyproline; L-Hydroxyproline(C5H9O3N)</a>	26.3 ng/mL	78.13-5000 ng/mL
<a href="#">ELK0441</a>	96T	<a href="#">IAP; DAP; Amylin; Insulinoma Amyloid Polypeptide; Diabetes-associated peptide</a>	2.9 pg/mL	7.82-500 pg/mL
<a href="#">ELK4946</a>	96T	<a href="#">IAP; DAP; Amylin; Insulinoma Amyloid Polypeptide; Diabetes-associated peptide</a>	2.74 pg/mL	7.82-500 pg/mL
<a href="#">ELK1034</a>	96T	<a href="#">CD54; BB2; P3.58; Human Rhinovirus Receptor; Major group rhinovirus receptor</a>	0.119 ng/mL	0.32-20 ng/mL
<a href="#">ELK2586</a>	96T	<a href="#">CD102</a>	0.071 ng/mL	0.16-10 ng/mL
<a href="#">ELK5231</a>	96T	<a href="#">CD242; LW; Landsteiner-Weiner Blood System; Landsteiner-Wiener blood group glycoprotein</a>	0.059 ng/mL	0.16-10 ng/mL
<a href="#">ELK2319</a>	96T	<a href="#">TLCN; TLN; Telencephalin</a>	0.62 ng/mL	1.57-100 ng/mL
<a href="#">ELK2663</a>	96T	<a href="#">Insulysin; Insulin Protease; Abeta-degrading protease; Insulinase</a>	0.064 ng/mL	0.16-10 ng/mL
<a href="#">ELK3651</a>	96T	<a href="#">CD107B; INDO; Indoleamine-Pyrrole 2,3 Dioxygenase</a>	6.1 pg/mL	15.63-1000 pg/mL
<a href="#">ELK6981</a>	96T	<a href="#">INDOL1; Indoleamine-Pyrrole 2,3 Dioxygenase-Like 1; Indoleamine 2,3-dioxygenase-like protein 1; Indoleamine-pyrrole 2,3-dioxygenase-like protein 1</a>	12.9 pg/mL	31.25-2000 pg/mL
<a href="#">ELK1265</a>	96T	<a href="#">FABP1; IFABP; I-FABP; Intestinal-type fatty acid-binding protein; FABP2; Fatty Acid Binding Protein 2, Intestinal</a>	0.056 ng/mL	0.16-10 ng/mL
<a href="#">ELK7802</a>	96T	<a href="#">DSPA2c; Dispanin subfamily A member 2c; Interferon-inducible protein 1-8D</a>	0.121 ng/mL	0.32-20 ng/mL
<a href="#">ELK1057</a>	96T	<a href="#">IFNα1; IFL; LeIF D; IFN; IFN-Alpha; IFNα13; IFN-A; IFNαP22; IFN-Alpha 1b; Interferon Alpha 1b; Interferon, Leukocytic; IFN, Leukocyte; Interferon alpha-D</a>	6 pg/mL	15.63-1000 pg/mL
<a href="#">ELK8253</a>	96T	<a href="#">Limitin</a>	6.2 pg/mL	15.63-1000 pg/mL
<a href="#">ELK2349</a>	96T	<a href="#">IFNB1; IFN-B; IFB; IFB; IFN; Interferon Beta 1 Fibroblast; IFN Beta</a>	2.7 pg/mL	7.82-500 pg/mL
<a href="#">ELK1132</a>	96T	<a href="#">IFN gamma; IFN-G; IFG; IFI; INFr; IFN; Immune Interferon</a>	6.5 pg/mL	15.63-1000 pg/mL
<a href="#">ELK2595</a>	96T	<a href="#">Immunoglobulin A</a>	0.069 µg/mL	0.16-10 µg/mL
<a href="#">ELK9888</a>	96T	<a href="#">IGHD; Constant Region Of Heavy Chain Of Immunoglobulin Delta</a>	6.7 ng/mL	15.63-1000 ng/mL
<a href="#">ELK2593</a>	96T	<a href="#">IGHE; Immunoglobulin Heavy Constant Epsilon; Iq epsilon chain C region</a>	0.37 µg/mL	0.79-50 µg/mL
<a href="#">ELK1135</a>	96T	<a href="#">IGF1; IGF1A; IBP1; MGF; Somatomedin C; Mechano Growth Gactor</a>	0.065 ng/mL	0.16-10 ng/mL
<a href="#">ELK4938</a>	96T	<a href="#">CD221; IGF1-R; IGFIR; JTK13</a>	0.056 ng/mL	0.16-10 ng/mL
<a href="#">ELK2258</a>	96T	<a href="#">INSIGF; IGF-II; Somatomedin A; Preptin; Insulin-like growth factor II Ala-25 Del</a>	6.8 pg/mL	15.63-1000 pg/mL
<a href="#">ELK2260</a>	96T	<a href="#">IBP1; AFBP; IGF-BP25; PP12; Placental Protein 12; Amniotic Fluid Binding Protein; Alpha-Pregnancy-Associated Endometrial Globulin; Growth Hormone Independent-Binding Protein</a>	0.058 ng/mL	0.16-10 ng/mL
<a href="#">ELK5548</a>	96T	<a href="#">IBP2; IGF-BP53</a>	23.9 pg/mL	62.5-4000 pg/mL
<a href="#">ELK1140</a>	96T	<a href="#">BP53; IBP3; Growth Hormone-Dependent Binding Protein; Acid Stable Subunit Of The 140 K IGF Complex</a>	0.37 ng/mL	0.94-60 ng/mL
<a href="#">ELK2502</a>	96T	<a href="#">BP4; HT29-IGFBP; IBP4</a>	0.065 ng/mL	0.16-10 ng/mL
<a href="#">ELK5564</a>	96T	<a href="#">IBP6; IGF-binding protein 6</a>	37 pg/mL	78.13-5000 pg/mL
<a href="#">ELK3682</a>	96T	<a href="#">FSTL2; IGFBP-7v; MAC25; PSF; TAF; IGFBP-rP1; MAC25 protein; Prostacyclin-stimulating factor; PGI2-stimulating factor; Tumor-derived adhesion factor</a>	28.4 pg/mL	62.5-4000 pg/mL
<a href="#">ELK1253</a>	96T	<a href="#">Immunoglobulin G</a>	0.57 µg/mL	1.57-100 µg/mL
<a href="#">ELK1391</a>	96T	<a href="#">Immunoglobulin G</a>	0.38 µg/mL	0.79-50 µg/mL
<a href="#">ELK2864</a>	96T	<a href="#">IGHG1; Iq Gamma-1 Chain C Region; Immunoglobulin Heavy Constant Gamma 1; G1m Marker; Immunoglobulin Gm1</a>	259.3 ng/mL	781.25-50000 ng/mL
<a href="#">ELK8143</a>	96T	<a href="#">IgG2a</a>	0.075 µg/mL	0.16-10 µg/mL



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	ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK9149	<a href="#">Mouse IgG2b(Immunoglobulin G2b) ELISA Kit</a>	96T	<a href="#">Immunoglobulin G2b</a>	0.58 ng/mL	1.57-100 ng/mL
ELK9150	<a href="#">Mouse IgG3(Immunoglobulin G3) ELISA Kit</a>	96T	<a href="#">IGHG3; HDC; Heavy chain disease protein; Ig Gamma-3 Chain C Region; Immunoglobulin Heavy Constant Gamma 3; G3m Marker; Immunoglobulin Gm3</a>	1.48 µg/mL	3.13-200 µg/mL
ELK0447	<a href="#">Mouse IgG4(Immunoglobulin G4) ELISA Kit</a>	96T	<a href="#">IGHG4; Ig Gamma-4 Chain C Region; Immunoglobulin Heavy Constant Gamma 4; G4m Marker; Immunoglobulin Gm4</a>	3.1 ng/mL	7.82-500 ng/mL
ELK7759	<a href="#">Mouse Igk(Immunoglobulin Kappa) ELISA Kit</a>	96T	<a href="#">IGKC; HCAK1; Km; Immunoglobulin Kappa Constant; IgA Kappa</a>	37 ng/mL	78.13-5000 ng/mL
ELK5383	<a href="#">Mouse IgM(Immunoglobulin M) ELISA Kit</a>	96T	<a href="#">IGHM; Immunoglobulin Heavy Constant Mu; Ig mu chain C region</a>	54 ng/mL	1562.5-100000 ng/mL
ELK7659	<a href="#">Mouse IgM(Immunoglobulin M) ELISA Kit</a>	96T	<a href="#">IGHM; Immunoglobulin Heavy Constant Mu; Ig mu chain C region</a>	1.35 µg/mL	3.13-200 µg/mL
ELK6575	<a href="#">Mouse IHH(Hedgehog Homolog, Indian) ELISA Kit</a>	96T	<a href="#">BDA1; HHG2</a>	0.059 ng/mL	0.16-10 ng/mL
ELK4340	<a href="#">Mouse Ikbα(Inhibitory Subunit Of NF Kappa B Alpha) ELISA Kit</a>	96T	<a href="#">NFKBIA; IKB-A; MAD-3; NFKBI; Nuclear Factor Of Kappa Light Polypeptide Gene Enhancer In B-Cells Inhibitor;Alpha; Major histocompatibility complex enhancer-binding protein MAD3</a>	0.059 ng/mL	0.16-10 ng/mL
ELK6139	<a href="#">Mouse Ikbkb(Inhibitor Of Kappa-Light Polypeptide Gene Enhancer B-Cells Kinase Beta) ELISA Kit</a>	96T	<a href="#">IKK2; NFKBIKB; IKK-beta; IKKB; I-kappa-B kinase 2; Nuclear factor NF-kappa-B inhibitor kinase beta</a>	0.055 ng/mL	0.16-10 ng/mL
ELK0724	<a href="#">Mouse IKKB(Inhibitor of kappa B Kinase Beta) ELISA Kit</a>	96T	<a href="#">IKK2; NFKBIKB; IKK-beta; IKKB; I-kappa-B kinase 2; Nuclear factor NF-kappa-B inhibitor kinase beta</a>	0.055 ng/mL	0.16-10 ng/mL
ELK1143	<a href="#">Mouse IL10(Interleukin 10) ELISA Kit</a>	96T	<a href="#">IL-10;CSIF; IL10A; TGIF; Cytokine Synthesis Inhibitory Factor</a>	3 pg/mL	7.82-500 pg/mL
ELK4569	<a href="#">Mouse IL10Ra(Interleukin 10 Receptor Alpha) ELISA Kit</a>	96T	<a href="#">IL-10RA;CDW210A; CD210A; IL10R-A; IL10-RA; CD210-A; HIL-10R; IL-10R1; IL10R; Cluster Of Differentiation W210A</a>	27 pg/mL	78.13-5000 pg/mL
ELK2262	<a href="#">Mouse IL11(Interleukin 11) ELISA Kit</a>	96T	<a href="#">IL-11;AGIF; Adipogenesis Inhibitory Factor; Oprelvekin</a>	6 pg/mL	15.63-1000 pg/mL
ELK6952	<a href="#">Mouse IL11Ra(Interleukin 11 Receptor Alpha) ELISA Kit</a>	96T	<a href="#">CRSDA; hCG 2011440; IL-11 receptor subunit alpha; IL-11R subunit alpha; IL-11R-alpha; IL-11RA; IL11RA; Interleukin 11 receptor alpha ; Interleukin 11 receptor alpha chain; Interleukin-11 receptor subunit alpha; MGC2146</a>	0.061 ng/mL	0.16-10 ng/mL
ELK9395	<a href="#">Mouse IL12(Interleukin 12) ELISA Kit</a>	96T	<a href="#">IL-12;Interleukin 12; IL12/P70; Interleukin-12/P70</a>	6.1 pg/mL	15.63-1000 pg/mL
ELK2265	<a href="#">Mouse IL12A(Interleukin 12A) ELISA Kit</a>	96T	<a href="#">IL-12A;p35; IL12-A; CLMF1; NFSK; NKSF1; Natural Killer Cell Stimulatory Factor 1; Cytotoxic Lymphocyte Maturation Factor 1; NF Cell Stimulatory Factor Chain 1</a>	5.8 pg/mL	15.63-1000 pg/mL
ELK2507	<a href="#">Mouse IL-12p40(Interleukin 12 p40) ELISA Kit</a>	96T	<a href="#">IL-12B; p40; IL12B; CLMF2; NKSF2; Natural Killer Cell Stimulatory Factor 2; Cytotoxic Lymphocyte Maturation Factor 2; Interleukin 23, P40 Subunit</a>	5.8 pg/mL	15.63-1000 pg/mL
ELK1145	<a href="#">Mouse IL13(Interleukin 13) ELISA Kit</a>	96T	<a href="#">IL-13;ALRH; BHR1; P600;NC30</a>	3.5 pg/mL	7.82-500 pg/mL
ELK3854	<a href="#">Mouse IL13Ra2(Interleukin 13 Receptor Alpha 2) ELISA Kit</a>	96T	<a href="#">CD213A2; CD213-A2; IL13R-A2; IL13-RA2; IL13-R; IL13-BP</a>	0.126 ng/mL	0.32-20 ng/mL
ELK2267	<a href="#">Mouse IL15(Interleukin 15) ELISA Kit</a>	96T	<a href="#">Il15; Interleukin-15 ; IL-15</a>	6 pg/mL	15.63-1000 pg/mL
ELK5028	<a href="#">Mouse IL16(Interleukin 16) ELISA Kit</a>	96T	<a href="#">IL-16;LCF; PrIL-16; Lymphocyte Chemoattractant Factor; Pro-Interleukin 16</a>	6.5 pg/mL	15.63-1000 pg/mL
ELK1147	<a href="#">Mouse IL17(Interleukin 17) ELISA Kit</a>	96T	<a href="#">IL-17;IL17A; CTLA8; IL-17A; Cytotoxic T-Lymphocyte-Associated Protein 8</a>	3.2 pg/mL	7.82-500 pg/mL
ELK4007	<a href="#">Mouse IL17B(Interleukin 17B) ELISA Kit</a>	96T	<a href="#">IL-20; Cytokine Zcyto7; Neuronal interleukin-17-related factor</a>	6.8 pg/mL	15.63-1000 pg/mL
ELK6078	<a href="#">Mouse IL17C(Interleukin 17C) ELISA Kit</a>	96T	<a href="#">IL-17C;Cytokine CX2</a>	5.8 pg/mL	15.63-1000 pg/mL
ELK4202	<a href="#">Mouse IL17F(Interleukin 17F) ELISA Kit</a>	96T	<a href="#">IL-17F; ML-1</a>	6.1 pg/mL	15.63-1000 pg/mL
ELK2269	<a href="#">Mouse IL18(Interleukin 18) ELISA Kit</a>	96T	<a href="#">IL-18 ; IGIF; IL-1g; IL1F4; IL1-F4; Interferon-Gamma-Inducing Factor; Interleukin-1 Family Member 4; Ibctadekin; Interleukin-1 Gamma</a>	5.9 pg/mL	15.63-1000 pg/mL
ELK6084	<a href="#">Mouse IL18BP(Interleukin 18 Binding Protein) ELISA Kit</a>	96T	<a href="#">IL-18BP;IL18BPα; MC51L-53L-54L Homolog Gene Product; Tadekinig-alfa</a>	27.1 pg/mL	62.5-4000 pg/mL
ELK2949	<a href="#">Mouse IL19(Interleukin 19) ELISA Kit</a>	96T	<a href="#">IL-19;MDA1; ZMDA1. IL-10C. NG.1; Melanoma Differentiation Associated Protein-Like Protein</a>	3.1 pg/mL	7.82-500 pg/mL
ELK2274	<a href="#">Mouse IL1α(Interleukin 1 Alpha) ELISA Kit</a>	96T	<a href="#">IL1 Alpha; IL1-A; IL-1α; IL1F1; Preinterleukin 1 Alpha; Hematopoietin-1; Pro-Interleukin-1-Alpha; Interleukin-1 Family Member 1</a>	2.7 pg/mL	7.82-500 pg/mL
ELK1271	<a href="#">Mouse IL1β(Interleukin 1 Beta) ELISA Kit</a>	96T	<a href="#">IL-1B;IL1-B; IL1-Beta; IL1F2; IL-1β; Interleukin-1 Family Member 2; Catabolin</a>	6.4 pg/mL	15.63-1000 pg/mL
ELK1271MS	<a href="#">Mouse IL1b(Interleukin 1 Beta) Microsample ELISA Kit</a>	96T	<a href="#">IL-1B;IL1-B; IL1-Beta; IL1F2; IL-1β; Interleukin-1 Family Member 2; Catabolin</a>	6.4 pg/mL	15.63-1000 pg/mL
ELK7949	<a href="#">Mouse IL1F9(Interleukin 1 Family, Member 9) ELISA Kit</a>	96T	<a href="#">IL-1F9; IL36g; IL-1H1; IL-1RP2; IL1E; IL1H1; IL1RP2; Interleukin 36, Gamma; Interleukin-1 Homolog 1; Interleukin-1 epsilon; Interleukin 1-Related Protein 2</a>	3.1 pg/mL	7.82-500 pg/mL
ELK2556	<a href="#">Mouse IL1R1(Interleukin 1 Receptor Type I) ELISA Kit</a>	96T	<a href="#">IL-1R1;CD121a; CD121-A; IL1-R1; IL1R; IL1RA; P80; CD121 Antigen-Like Family Member A; Interleukin-1 Receptor Alpha</a>	14.8 pg/mL	31.25-2000 pg/mL



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## ELISA Kits for Mouse Samples Analysis

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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
<a href="#">ELK2557</a> <a href="#">Mouse IL1R2(Interleukin 1 Receptor Type II) ELISA Kit</a>	96T	<a href="#">IL-1R2 ; CD121b; CD121-B; IL1-R2; IL1RB; Interleukin-1 Receptor Beta; CD121 Antigen-like Family Member B</a>	6.4 pg/mL	15.63-1000 pg/mL
<a href="#">ELK1091</a> <a href="#">Mouse IL1RA(Interleukin 1 Receptor Antagonist) ELISA Kit</a>	96T	<a href="#">IL1RN; IL1-RA; ICIL1RA; IL1ra3; IL1F3; IRAP; IL-1RA; Interleukin-1 Family Member 3; IL1 inhibitor; Anakinra</a>	1.33 pg/mL	3.13-200 pg/mL
<a href="#">ELK6178</a> <a href="#">Mouse IL1RAP(Interleukin 1 Receptor Accessory Protein) ELISA Kit</a>	96T	<a href="#">IL-1RAcP; C3orf13; IL1R3; Interleukin-1 receptor 3</a>	13.4 pg/mL	31.25-2000 pg/mL
<a href="#">ELK1150</a> <a href="#">Mouse IL2(Interleukin 2) ELISA Kit</a>	96T	<a href="#">IL-2;TCGF; Lymphokine; T-Cell Growth Factor; Aldesleukin</a>	5.9 pg/mL	15.63-1000 pg/mL
<a href="#">ELK5789</a> <a href="#">Mouse IL20(Interleukin 20) ELISA Kit</a>	96T	<a href="#">IL-20;IL10D; IL10-D; ZCYTO10; Cytokine Zcyto10</a>	5.9 pg/mL	15.63-1000 pg/mL
<a href="#">ELK2380</a> <a href="#">Mouse IL21(Interleukin 21) ELISA Kit</a>	96T	<a href="#">IL-21;Za11</a>	5.9 pg/mL	15.63-1000 pg/mL
<a href="#">ELK1316</a> <a href="#">Mouse IL22(Interleukin 22) ELISA Kit</a>	96T	<a href="#">IL-22;ILTIF; Zcyto18; IL-TIF; IL-D110; TIFa; TIFIL-23;Cytokine Zcyto18; IL-10-Related T-Cell-Derived Inducible Factor</a>	6.4 pg/mL	15.63-1000 pg/mL
<a href="#">ELK6517</a> <a href="#">Mouse IL22Ra2(Interleukin 22 Receptor Alpha 2) ELISA Kit</a>	96T	<a href="#">IL-22RA2-CRF2-S1; IL-22BP; ZcytoR16; Cytokine receptor class-II member 10; Cytokine receptor family type 2, soluble 1; Interleukin-22-binding protein</a>	0.141 ng/mL	0.32-20 ng/mL
<a href="#">ELK1050</a> <a href="#">Mouse IL23(Interleukin 23) ELISA Kit</a>	96T	<a href="#">IL-23;IL23A; P19; IL23P19; SGRF; Interleukin-23 subunit alpha</a>	2.9 pg/mL	7.82-500 pg/mL
<a href="#">ELK5996</a> <a href="#">Mouse IL24(Interleukin 24) ELISA Kit</a>	96T	<a href="#">IL-24;C49A; FISP; IL10B; MDA7; Mob-5; ST16; Mda-7; Melanoma Differentiation Association Protein 7; Suppression Of Tumorigenicity 16</a>	5.5 pg/mL	15.63-1000 pg/mL
<a href="#">ELK3216</a> <a href="#">Mouse IL25(Interleukin 25) ELISA Kit</a>	96T	<a href="#">IL-25;IL17E; IL17-E; Interleukin-17E</a>	3.1 pg/mL	7.82-500 pg/mL
<a href="#">ELK9533</a> <a href="#">Mouse IL27(Interleukin 27) ELISA Kit</a>	96T	<a href="#">IL-27;p28; IL30; Interleukin 30; Interleukin-27 subunit alpha</a>	2.9 pg/mL	7.82-500 pg/mL
<a href="#">ELK9612</a> <a href="#">Mouse IL-27(Interleukin 27) ELISA Kit</a>	96T	<a href="#">IL-27; IL-27A; IL27p28; IL30; MGC71873; p28;</a>	18.75 pg/mL	31.25-2000 pg/mL
<a href="#">ELK4006</a> <a href="#">Mouse IL28A(Interleukin 28A) ELISA Kit</a>	96T	<a href="#">IL-28A;IFNL2; Interferon.Lambda 2; Cytokine Zcyto20</a>	5.8 pg/mL	15.63-1000 pg/mL
<a href="#">ELK4465</a> <a href="#">Mouse IL-2sRa/CD25(Soluble Interleukin-2 Receptor alpha chain) ELISA Kit</a>	96T	<a href="#">IL-2RA;CD25; IL2R-a; IL2-RA; IDDM10; IL2R; TCGFR; p55; TAC antigen; IL2Ra; Interleukin 2 Receptor Alpha</a>	5.8 pg/mL	15.63-1000 pg/mL
<a href="#">ELK2276</a> <a href="#">Mouse IL3(Interleukin 3) ELISA Kit</a>	96T	<a href="#">IL-3;MCSF; MULTI-CSF; MCSF; M-CSF; Multiple; Multilineage-Colony-Stimulating Factor; Hematopoietic Growth Factor; P-Cell Stimulating Factor; Mast-Cell Growth Factor</a>	5.8 pg/mL	15.63-1000 pg/mL
<a href="#">ELK2827</a> <a href="#">Mouse IL31(Interleukin 31) ELISA Kit</a>	96T	<a href="#">IL 31 ; IL-31</a>	2.36 pg/mL	6.25-400 pg/mL
<a href="#">ELK2661</a> <a href="#">Mouse IL33(Interleukin 33) ELISA Kit</a>	96T	<a href="#">IL-33;DV27; C9ORF26; IL1F11; NFHEV; Interleukin-1 Family, Member 11; Nuclear factor from high endothelial venules</a>	3.2 pg/mL	7.82-500 pg/mL
<a href="#">ELK5736</a> <a href="#">Mouse IL34(Interleukin 34) ELISA Kit</a>	96T	<a href="#">IL-34;C16orf77</a>	3.3 pg/mL	7.82-500 pg/mL
<a href="#">ELK5768</a> <a href="#">Mouse IL35(Interleukin 35) ELISA Kit</a>	96T	<a href="#">IL-35; CLMF p35; Cytotoxic lymphocyte maturation factor 35 kDa subunit ; IL-12 subunit p35</a>	3.3 pg/mL	7.82-500 pg/mL
<a href="#">ELK1153</a> <a href="#">Mouse IL4(Interleukin 4) ELISA Kit</a>	96T	<a href="#">IL-4;BSF1; BCGF1 ; B Cell Stimulatory Factor 1; Lymphocyte stimulatory factor 1; B Cell Growth Factor; Binetrakin; Pitratkinra</a>	3.3 pg/mL	7.82-500 pg/mL
<a href="#">ELK1155</a> <a href="#">Mouse IL5(Interleukin 5) ELISA Kit</a>	96T	<a href="#">IL-5;E-CSF; ESGF; EDF; TRF; Colony-Stimulating Factor.Eosinophil; T-Cell replacing Factor; B Cell Differentiation Factor I; Eosinophil Differentiation Factor</a>	3 pg/mL	7.82-500 pg/mL
<a href="#">ELK3714</a> <a href="#">Mouse IL5Ra(Interleukin 5 Receptor Alpha) ELISA Kit</a>	96T	<a href="#">CDw125; CD125; IL5R-A; IL5-RA; HSIL5R3; IL5R; IL5R-A;IL-5RA</a>	28.5 pg/mL	62.5-4000 pg/mL
<a href="#">ELK1157</a> <a href="#">Mouse IL6(Interleukin 6) ELISA Kit</a>	96T	<a href="#">IL-6;MGI2-A; MGI2A; HGF; BSF2; HSF; IFNB2; B-Cell Stimulatory Factor-2; Hybridoma/Plasmacytoma Growth Factor; Hepatocyte Stimulating Factor; Cytotoxic T-Cell Differentiation Factor</a>	3.2 pg/mL	7.82-500 pg/mL
<a href="#">ELK1157M S</a> <a href="#">Mouse IL6(Interleukin 6) Microsample ELISA Kit</a>	96T	<a href="#">IL-6;MGI2-A; MGI2A; HGF; BSF2; HSF; IFNB2; B-Cell Stimulatory Factor-2; Hybridoma/Plasmacytoma Growth Factor; Hepatocyte Stimulating Factor; Cytotoxic T-Cell Differentiation Factor</a>	3.2 pg/mL	7.82-500 pg/mL
<a href="#">ELK4625</a> <a href="#">Mouse IL7(Interleukin 7) ELISA Kit</a>	96T	<a href="#">IL-7;Pre-B-cell Growth Factor; Lymphopoietin-1</a>	6.2 pg/mL	15.63-1000 pg/mL
<a href="#">ELK2279</a> <a href="#">Mouse IL9(Interleukin 9) ELISA Kit</a>	96T	<a href="#">IL-9;HP40; P40; TCGFIII; TCGF3; T Cell Growth Factor III; P40 T-Cell And Mast Cell Growth Factor; P40 Cytokine; Homolog Of Mouse T Cell And Mast Cell Growth Factor 40</a>	3.4 pg/mL	7.82-500 pg/mL
<a href="#">ELK7537</a> <a href="#">Mouse INa(Interneixin Neuronal Intermediate Filament Protein Alpha) ELISA Kit</a>	96T	<a href="#">NEF5; NF-66; 66 kDa neurofilament protein; Neurofilament-66; Neurofilament 5</a>	0.059 ng/mL	0.16-10 ng/mL
<a href="#">ELK5443</a> <a href="#">Mouse INHA(Inhibin A) ELISA Kit</a>	96T	<a href="#">INH-A</a>	4.67 pg/mL	15.63-1000 pg/mL
<a href="#">ELK7828</a> <a href="#">Mouse INHA(Inhibin A) ELISA Kit</a>	96T	<a href="#">INH-A</a>	6.1 pg/mL	15.63-1000 pg/mL
<a href="#">ELK5434</a> <a href="#">Mouse INHB(Inhibin B) ELISA Kit</a>	96T	<a href="#">INH-B</a>	5.19 pg/mL	15.63-1000 pg/mL
<a href="#">ELK8197</a> <a href="#">Mouse INHB(Inhibin B) ELISA Kit</a>	96T	<a href="#">INH-B</a>	9.38 pg/mL	15.63-1000 pg/mL





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## ELISA Kits for Mouse Samples Analysis

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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK5360	96T	Mouse INHbB(Inhibin Beta B) ELISA Kit INH-BB; Activin AB Beta Polypeptide	4.88 pg/mL	15.63-1000 pg/mL
ELK4350	96T	Mouse INHbC(Inhibin Beta C) ELISA Kit IHBC; INH-Bc	0.58 pg/mL	1.57-100 pg/mL
ELK4984	96T	Mouse INHbE(Inhibin Beta E) ELISA Kit INH-bE; Activin beta-E chain	1.13 pg/mL	3.91-250 pg/mL
ELK7932	96T	Mouse INPP4A(Inositol Polyphosphate-4-Phosphatase Type I 107kDa) ELISA Kit INPP4; Inositol polyphosphate 4-phosphatase type I; Type I inositol 3,4-bisphosphate 4-phosphatase	0.056 ng/mL	0.16-10 ng/mL
ELK1981	96T	Mouse INS(Insulin) ELISA Kit Insulin	4.85 pg/mL	15.63-1000 pg/mL
ELK6568	96T	Mouse INSL3(Insulin Like Protein 3) ELISA Kit RLNL; RLF; Relaxin-Like Factor,Leydig Cell; Leydig insulin-like peptide	6.4 pg/mL	15.63-1000 pg/mL
ELK6081	96T	Mouse INSL5(Insulin Like Protein 5) ELISA Kit INSL5	6.2 pg/mL	15.63-1000 pg/mL
ELK6291	96T	Mouse INSL6(Insulin Like Protein 6) ELISA Kit RIF1; Relaxin/Insulin-Like Factor 1	29 pg/mL	78.13-5000 pg/mL
ELK4423	96T	Mouse INV(Involucrin) ELISA Kit IVL	0.055 ng/mL	0.16-10 ng/mL
ELK1279	96T	Mouse IP10(Interferon Gamma Induced Protein 10kDa) ELISA Kit CXCL10; C7; IFI10; INP10; SCYB10; Crg2; GIP10; Mob1; Chemokine C-X-C Motif Ligand 10; Small Inducible Cytokine Subfamily B(Cys-X-Cys)Member 10	5.8 pg/mL	15.63-1000 pg/mL
ELK7218	96T	Mouse IPF(Insulin Promoter Factor 1) ELISA Kit IDX1; STF1; MODY4; PDX1; GSF; IUF1; Pancreatic And Duodenal Homeobox 1; Somatostatin Transcription Factor 1; Glucose-sensitive factor; Insulin upstream factor 1	0.054 ng/mL	0.16-10 ng/mL
ELK2564	96T	Mouse I-PTH(IntactParathormone) ELISA Kit PTH; Intact Parathyroid Hormone; Parathormone; Parathyrin; PTH; Parathyroid Hormone	3.94 pg/mL	12.5-800 pg/mL
ELK6808	96T	Mouse IQGAP1(IQ Motif Containing GTPase Activating Protein 1) ELISA Kit HUMORFA01; SAR1; p195	0.136 ng/mL	0.32-20 ng/mL
ELK6412	96T	Mouse IQGAP2(IQ Motif Containing GTPase Activating Protein 2) ELISA Kit IQGAP2	0.062 ng/mL	0.16-10 ng/mL
ELK4999	96T	Mouse IREM1(Immune Receptor Expressed On Myeloid Cells 1) ELISA Kit CD300f; CD300LF; NKIR; IGSF13; CLM1; CD300 Antigen Like Family Member F; CMRF35-Like Molecule 1; Immunoglobulin superfamily member 13; NK inhibitory receptor	0.62 ng/mL	1.57-100 ng/mL
ELK3326	96T	Mouse IRF1(Interferon Regulatory Factor 1) ELISA Kit MAR	0.056 ng/mL	0.16-10 ng/mL
ELK2854	96T	Mouse IRF3(Interferon Regulatory Factor 3) ELISA Kit Irf3; IRF-3	0.055 ng/mL	0.16-10 ng/mL
ELK4700	96T	Mouse IRF5(Interferon Regulatory Factor 5) ELISA Kit IRF 5 ; IRF-5 ; Irf5 ; IRF5; SLEB10	0.048 ng/mL	0.16-10 ng/mL
ELK8069	96T	Mouse Irisin ELISA Kit FRCP2; Irisin; Fibronectin type III repeat-containing protein 2; FNDC5; Fibronectin Type III Domain Containing Protein 5	6.5 pg/mL	15.63-1000 pg/mL
ELK6775	96T	Mouse IRS1(Insulin Receptor Substrate 1) ELISA Kit HIRS1	0.128 ng/mL	0.32-20 ng/mL
ELK6777	96T	Mouse IRS2(Insulin Receptor Substrate 2) ELISA Kit Insulin receptor substrate 2; IRS 2; IRS-2; Irs2	0.053 ng/mL	0.16-10 ng/mL
ELK4976	96T	Mouse ISR(Insulin Receptor) ELISA Kit CD220; INSR; HHF5; IR; Insulin receptor subunit beta; Insulin Receptor beta	12.4 pg/mL	31.25-2000 pg/mL
ELK1345	96T	Mouse ITaC(Interferon Inducible T-Cell Alpha Chemoattractant) ELISA Kit CXCL11; I-TAC; IP9; SCYB11; SCYB9B; B-R1; Chemokine(C-X-C-Motif)ligand 11; Small Inducible Cytokine Subfamily B Member 11; Interferon gamma-inducible protein 9	12.4 pg/mL	31.25-2000 pg/mL
ELK3916	96T	Mouse ITGa1(Integrin Alpha 1) ELISA Kit CD49-A; CD49a; ITG-A1; VLA1; CD49 antigen-like family member A; Laminin and collagen receptor	31 pg/mL	78.13-5000 pg/mL
ELK3662	96T	Mouse ITGa3(Integrin Alpha 3) ELISA Kit CD49c; CD49-C; ITG-A3; GAP-B3; GAPB3; MSK18; VCA-2; VL3A; VLA3a; FRP-2; Galactoprotein B3; Alpha 3 Subunit Of VLA-3 Receptor; CD49 antigen-like family member C	0.118 ng/mL	0.32-20 ng/mL
ELK4698	96T	Mouse ITGa4(Integrin Alpha 4) ELISA Kit CD49d; CD49-D; ITG-A4; IA4; Alpha 4 Subunit Of VLA-4 Receptor; CD49 antigen-like family member D; Integrin alpha-IV	0.071 ng/mL	0.16-10 ng/mL
ELK5301	96T	Mouse ITGb1(Integrin Beta 1) ELISA Kit CD29; MSK12; ITG-B1; FNRB; GPIIA; MDF2; MSK12; VLAB; Fibronectin Receptor Beta Polypeptide; Antigen CD29 Includes MDF2; Glycoprotein Ila; VLA-4 subunit beta	0.116 ng/mL	0.32-20 ng/mL
ELK9401	96T	Mouse ITGb2(Integrin Beta 2) ELISA Kit CD18; ITG-B2; LAD; LFA1; MAC1; LCAMB; MF17; LFAb; Complement Component 3 Receptor 3 And 4 Subunit; Lymphocyte Function-Associated Antigen 1; Macrophage Antigen 1	0.055 ng/mL	0.16-10 ng/mL
ELK4242	96T	Mouse ITGb3(Integrin Beta 3) ELISA Kit CD61; ITG-B3; GP3A; GP3-A; GpIIa; Platelet Membrane Glycoprotein IIIa	12.1 pg/mL	31.25-2000 pg/mL
ELK7394	96T	Mouse ITGb6(Integrin Beta 6) ELISA Kit ITG-B6	0.054 ng/mL	0.16-10 ng/mL
ELK7127	96T	Mouse ITIH4(Inter Alpha-Globulin Inhibitor H4) ELISA Kit IHRP; PK120; H4P; ITIH1; Plasma Kallikrein-Sensitive Glycoprotein; Plasma kallikrein sensitive glycoprotein 120; Inter-alpha-trypsin inhibitor family heavy chain-related protein	3.3 ng/mL	7.82-500 ng/mL
ELK6751	96T	Mouse ITIH5(Inter Alpha-Globulin Inhibitor H5) ELISA Kit Inter-alpha-trypsin inhibitor heavy chain H5	0.67 ng/mL	1.57-100 ng/mL
ELK6804	96T	Mouse ITK(IL2 Inducible T-Cell Kinase) ELISA Kit PSCTK2; EMT; LYK; T-cell-specific kinase; Tyrosine-protein kinase Lyk	0.119 ng/mL	0.32-20 ng/mL



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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
<a href="#">ELK2004</a>	96T	<a href="#">HL1; INTL; ITLN; LFR; HIntL; Omentin; Intelectin 1, Galactofuranose Binding; Intestinal Lactoferrin Receptor; Endothelial lectin HL-1</a>	0.9 pg/mL	2.5-160 pg/mL
<a href="#">ELK6231</a>	96T	<a href="#">ITPase; Nucleoside Triphosphate Pyrophosphatase; Inosine Triphosphate Pyrophosphatase; Non-canonical purine NTP pyrophosphatase; Nucleoside-triphosphate diphosphatase</a>	0.049 ng/mL	0.16-10 ng/mL
<a href="#">ELK3597</a>	96T	<a href="#">CD339; AGS; AHD; AWS; HJ1; JAGL1; Alagille Syndrome</a>	6 pg/mL	15.63-1000 pg/mL
<a href="#">ELK0946</a>	96T	<a href="#">MAPK8; JNK; JNK1; PRKM8; SAPK1; JNK-46; JNK1A2; SAPK1c; JNK21B1/2; c-Jun N-terminal kinase JNK</a>	0.14 ng/mL	0.32-20 ng/mL
<a href="#">ELK6076</a>	96T	<a href="#">JUNB</a>	0.075 ng/mL	0.16-10 ng/mL
<a href="#">ELK6083</a>	96T	<a href="#">KARS2; LysRS; Lysine tRNA Ligase</a>	13.3 pg/mL	31.25-2000 pg/mL
<a href="#">ELK8105</a>	96T	<a href="#">Irf2; KLHL19; Cytosolic inhibitor of Nrf2; Kelch-like protein 19</a>	0.055 ng/mL	0.16-10 ng/mL
<a href="#">ELK6495</a>	96T	<a href="#">MKI67; KIA; Ki-67; Antigen Identified By Monoclonal Antibody Ki-67</a>	0.122 ng/mL	0.32-20 ng/mL
<a href="#">ELK8022</a>	96T	<a href="#">WWC1; WW Domain Containing Protein 1; WW, C2 And Coiled-Coil Domain Containing 1; HBeAg-binding protein 3</a>	30 pg/mL	78.13-5000 pg/mL
<a href="#">ELK1165</a>	96T	<a href="#">HAVCR1; TIM1; TIMD1; HAVCR; Hepatitis A Virus Cellular Receptor 1; T Cell Immunoglobulin And Mucin Domain-Containing Protein 1; T-cell immunoglobulin mucin receptor 1</a>	15 pg/mL	39.07-2500 pg/mL
<a href="#">ELK6931</a>	96T	<a href="#">AXOR12; GPR54; KiSS1-Derived Peptide Receptor; G Protein-Coupled Receptor 54; Hypogonadotropin-1; Kisspeptins receptor; Metastin receptor</a>	0.061 ng/mL	0.16-10 ng/mL
<a href="#">ELK6056</a>	96T	<a href="#">KI ; KLOT; Klotho peptide</a>	1.25 pg/mL	3.13-200 pg/mL
<a href="#">ELK0685</a>	96T	<a href="#">KL-6; Mucin-1; MUC1</a>	32.1 pg/mL	78.13-5000 pg/mL
<a href="#">ELK6417</a>	96T	<a href="#">Klotho beta-like protein</a>	6 pg/mL	15.63-1000 pg/mL
<a href="#">ELK6566</a>	96T	<a href="#">EKLf; Erythroid krueppel-like transcription factor</a>	5.8 pg/mL	15.63-1000 pg/mL
<a href="#">ELK4995</a>	96T	<a href="#">KLK1; Kallikrein 1, Renal/Pancreas/Salivary; Kidney/pancreas/salivary gland kallikrein; Tissue kallikrein</a>	19.1 pg/mL	62.5-4000 pg/mL
<a href="#">ELK7224</a>	96T	<a href="#">KLK-L4; KLKL4; Kallikrein-like protein 4</a>	6.7 pg/mL	15.63-1000 pg/mL
<a href="#">ELK1481</a>	96T	<a href="#">APS; KLK2A1; PSA; HK3; KLKB1; Semin; Prostate Specific Antigen; Kallikrein-Related Peptidase 3; Semenogelase, α-Seminoprotein; P-30 Antigen; Plasma kallikrein</a>	6.1 pg/mL	15.63-1000 pg/mL
<a href="#">ELK2371</a>	96T	<a href="#">KLK-L2; KLKL2; SCTE; Kallikrein-Related Peptidase 5; Kallikrein-like protein 2; Stratum corneum tryptic enzyme</a>	28 pg/mL	78.13-5000 pg/mL
<a href="#">ELK4690</a>	96T	<a href="#">ZYME; Bssp; Klk7; Neurosin, Zyme; PRSS18; PRSS9; SP59; HK6; Protease M; Serine protease 18</a>	13.4 pg/mL	31.25-2000 pg/mL
<a href="#">ELK3749</a>	96T	<a href="#">PRSS6; SCCE; hK7; Kallikrein-Related Peptidase 7; Serine protease 6; Stratum corneum chymotryptic enzyme</a>	32 pg/mL	78.13-5000 pg/mL
<a href="#">ELK3368</a>	96T	<a href="#">BDK; KNG; HMWK; Alpha-2-Thiol Proteinase Inhibitor; Bradykinin; Kallidin; Fitzgerald factor; High molecular weight kininogen; Williams-Fitzgerald-Flaujeac factor; Ile-Ser-Bradykinin</a>	0.1 ng/mL	0.25-16 ng/mL
<a href="#">ELK4280</a>	96T	<a href="#">CK18; CYK18; K18; Cytokeratin 18; Cell proliferation-inducing gene 46 protein; Keratin, type I cytoskeletal 18</a>	0.058 ng/mL	0.16-10 ng/mL
<a href="#">ELK4670</a>	96T	<a href="#">K19; CK19; K1CS; Cytokeratin 19; 40-kDa Keratin Intermediate Filament; Keratin, type I cytoskeletal 19</a>	13.6 pg/mL	31.25-2000 pg/mL
<a href="#">ELK3293</a>	96T	<a href="#">CK9; EPPK; K9; Cytokeratin 9; Type I Cytoskeletal 9; Epidermolytic Palmoplantar Keratoderma</a>	0.054 ng/mL	0.16-10 ng/mL
<a href="#">ELK3926</a>	96T	<a href="#">CD171; L1-CAM; CAML1; HSAS; HSAS1; MASA; MIC5; N-CAML1; S10; SPG1; Antigen Identified By Monoclonal Antibody R1</a>	6.7 pg/mL	15.63-1000 pg/mL
<a href="#">ELK5335</a>	96T	<a href="#">CD223; Protein FDC</a>	0.058 ng/mL	0.16-10 ng/mL
<a href="#">ELK2627</a>	96T	<a href="#">LAM-A1; LAMA; Laminin A; S-laminin subunit alpha</a>	0.32 ng/mL	0.79-50 ng/mL
<a href="#">ELK7417</a>	96T	<a href="#">LAM-A5</a>	33 pg/mL	78.13-5000 pg/mL
<a href="#">ELK0949</a>	96T	<a href="#">LAPEP; LAP3; PEPS; Peptidase S; Leucyl Aminopeptidase; Cytosol aminopeptidase; Proline aminopeptidase; Prolyl aminopeptidase</a>	0.14 ng/mL	0.32-20 ng/mL
<a href="#">ELK2794</a>	96T	<a href="#">LPS-Binding Protein</a>	0.62 ng/mL	1.57-100 ng/mL
<a href="#">ELK6471</a>	96T	<a href="#">phosphatidylcholine-sterol O-acyltransferase; Phospholipid-cholesterol acyltransferase</a>	0.062 ng/mL	0.16-10 ng/mL
<a href="#">ELK2242</a>	96T	<a href="#">Lactate Dehydrogenase</a>	0.062 ng/mL	0.16-10 ng/mL



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## ELISA Kits for Mouse Samples Analysis

Brand: ELK Biotechnology

Please contact us at [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com) for product quote, manual and data sheets

ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK5673	96T	LDH-B; LDH-H; Renal carcinoma antigen NY-REN-46	0.055 ng/mL	0.16-10 ng/mL
ELK2712	96T	Low Density Lipoprotein	2.54 ng/mL	6.25-400 ng/mL
ELK4303	96T	FH; FHC; Familial Hypercholesterolemia	0.058 ng/mL	0.16-10 ng/mL
ELK6835	96T	ARH1; ARH; ARH2; FHCB1; FHCB2; Autosomal recessive hypercholesterolemia protein	0.067 ng/mL	0.16-10 ng/mL
ELK6115	96T	BRICD3; CHM-I; CHM1; CH-SP; Chondromodulin-1; Chondrosurfactant protein	11.3 pg/mL	31.25-2000 pg/mL
ELK6750	96T	Chm-II; Chm2	32 pg/mL	78.13-5000 pg/mL
ELK6706	96T	LEFTY-B; LEFTYB; LEFT-B; LEFTB; Left Right Determination Factor B	43 pg/mL	125-8000 pg/mL
ELK6946	96T	TGFB4; EBAF; LEFTA; LEFTYA; Endometrial Bleeding Associated Factor; Left-right determination factor A; Transforming growth factor beta-4	5.5 pg/mL	15.63-1000 pg/mL
ELK6597	96T	SERPINB1; EI; ELANH2; LEI; M/NEI; MNEI; PI2; Serpin Peptidase Inhibitor Clade B Member 1; Anti-Elastase; Monocyte/Neutrophil Elastase Inhibitor	6.4 pg/mL	15.63-1000 pg/mL
ELK1161	96T	OB; OBS; Obesity Homolog; Obesity Factor; Obese Protein	0.056 ng/mL	0.16-10 ng/mL
ELK2282	96T	CD295; LEPR; OBR; LR	14.5 pg/mL	31.25-2000 pg/mL
ELK4957	96T	CD11a; ITG-AL; LFA-1; LFA1-A; ITGAL; Integrin Alpha L; CD11 antigen-like family member A; Leukocyte function-associated molecule 1 alpha chain	0.054 ng/mL	0.16-10 ng/mL
ELK3918	96T	MAC-2-BP; LGALS3-BP; Galectin-3-Binding Protein; L3 Antigen; Mac-2-Binding Protein; Tumor-associated antigen 90K; Serum Protein 90K; Basement membrane autoantigen p105	0.069 ng/mL	0.16-10 ng/mL
ELK6105	96T	LGIL4; LGI1-like protein 4; Leucine-rich glioma-inactivated protein 3	0.054 ng/mL	0.16-10 ng/mL
ELK6820	96T	AEP; LGMN1; PRSC1; Protease, Cysteine 1; Asparaginyl endopeptidase	0.055 ng/mL	0.16-10 ng/mL
ELK2368	96T	ICSH; Lutropin; Interstitial Cell Stimulating Hormone	0.28 mIU/mL	0.47-30 mIU/mL
ELK2604	96T	CD118; SJS2; STWS; SWS	31 pg/mL	78.13-5000 pg/mL
ELK7935	96T	ZCCHC1; CSDD1; LIN28; Zinc finger CCHC domain-containing protein 1	0.049 ng/mL	0.16-10 ng/mL
ELK7101	96T	LAL; CESD; Lipase A, Lysosomal Acid Cholesterol Esterase (Wolman Disease); Acid Cholesteryl Ester Hydrolase; Lysosomal acid lipase/cholesteryl ester hydrolase	0.143 ng/mL	0.32-20 ng/mL
ELK2085	96T	HL; HTGL; Hepatic Lipase; Hepatic triacylglycerol lipase; Lipase member C	0.126 ng/mL	0.32-20 ng/mL
ELK1584	96T	LPL; Lipoprotein Lipase	0.61 ng/mL	1.57-100 ng/mL
ELK5572	96T	HSL; LHS; Hormone Sensitive Lipase	0.063 ng/mL	0.16-10 ng/mL
ELK1435	96T	EL; EDL; Endothelial Lipase; Endothelial cell-derived lipase	0.61 ng/mL	1.57-100 ng/mL
ELK9829	96T	LPDLR; MPAPLA1; PLA1B; mPA-PLA1; LPD lipase-related protein; Phospholipase A1 member B; Membrane-associated phosphatidic acid-selective phospholipase A1-alpha	0.069 ng/mL	0.16-10 ng/mL
ELK5435	96T	CAP18; FALL39; HSD26; LL37; 18 kDa Cationic Antimicrobial Protein; Antibacterial protein FALL-39; FALL-39 peptide antibiotic; CAMP; Cathelicidin Antimicrobial Peptide	92.5 pg/mL	312.5-20000 pg/mL
ELK7205	96T	CAP18; FALL39; HSD26; LL37; 18 kDa Cationic Antimicrobial Protein; Antibacterial protein FALL-39; FALL-39 peptide antibiotic; CAMP; Cathelicidin Antimicrobial Peptide	0.28 ng/mL	0.79-50 ng/mL
ELK6414	96T	CDCD1; CMD1A; CMT2B1; EMD2; FPL; FPLD; HGPS; IDC; LDP1; LFP; LGMD1B; LMN1; LMNC; PRO1; Cardiomyopathy Dilated 1A; Limb Girdle Muscular Dystrophy 1B; Progeria 1	0.115 ng/mL	0.32-20 ng/mL
ELK1358	96T	LAM	0.3 ng/mL	0.79-50 ng/mL
ELK5340	96T	CD271; NGFR; TNFRSF16; P75(NTR); Tumor necrosis factor receptor superfamily member 16; P75 Neurotrophin Receptor; Gp80-LNGFR; Low affinity neurotrophin receptor p75NTR	0.058 ng/mL	0.16-10 ng/mL
ELK6237	96T	Protein-Lysine 6-Oxidase	0.117 ng/mL	0.32-20 ng/mL
ELK1064	96T	OLR1; CLEC8A; SCARE1; Oxidized low-density lipoprotein receptor 1; C-type lectin domain family 8 member A; Lectin-like oxidized LDL receptor 1; Lectin-type oxidized LDL receptor 1	5.4 pg/mL	12.5-800 pg/mL
ELK6385	96T	LOL; LOXL; Lysyl oxidase homolog 1	31 pg/mL	78.13-5000 pg/mL
ELK6384	96T	LOR2; WS9-14; Lysyl oxidase homolog 2; Lysyl oxidase-related protein 2; Lysyl oxidase-related protein WS9-14	0.067 ng/mL	0.16-10 ng/mL
ELK8638	96T	LysoPA; 1-Oleoyl-sn-Glycero-3-Phosphate; Lysophosphatidyl Acid	52.7 ng/mL	156.25-10000 ng/mL





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## ELISA Kits for Mouse Samples Analysis

Brand: ELK Biotechnology

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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK6449	96T	GPCR; EDG7; HOFNH30; LP-A3; LPA3; LPAR3; Endothelial Differentiation.Lysophosphatidic Acid G-Protein-Coupled Receptor 7; Lysophosphatidic acid receptor Edg-7	0.053 ng/mL	0.16-10 ng/mL
ELK6731	96T	AYTL2; PFAAP3; Acyltransferase Like 2; 1-alkylglycerophosphocholine O-acetyltransferase; Phosphonoformate immuno-associated protein 3; Acetyl-CoA:lyso-PAF acetyltransferase	0.056 ng/mL	0.16-10 ng/mL
ELK6732	96T	AYTL1; Acyltransferase Like 1; 1-acylglycerol-3-phosphate O-acetyltransferase 11; Lysophosphatidic acid acyltransferase alpha; 1-alkylglycerophosphocholine O-acetyltransferase	0.108 ng/mL	0.32-20 ng/mL
ELK6733	96T	MBOAT5; C3F; OACT5; Nussy; LPSAT; Membrane Bound O-AcylTransferase Domain Containing 5; Lysophospholipid Acyltransferase 5; Lysophosphatidylserine acyltransferase	0.055 ng/mL	0.16-10 ng/mL
ELK6734	96T	AYTL3; AGPAT7; LPAAT; LPEAT2; Lysophosphatidylethanolamine Acyltransferase 2; Acyltransferase Like 3; 1-Acylglycerol-3-Phosphate O-Acyltransferase 7; Plasmalogen synthase	0.212 ng/mL	0.63-40 ng/mL
ELK6460	96T	Phosphatidate phosphatase LPIN1	0.051 ng/mL	0.16-10 ng/mL
ELK5221	96T	SPO; Salivary peroxidase	0.059 ng/mL	0.16-10 ng/mL
ELK8572	96T	Lipid Peroxide: LPO	0.058 ng/mL	0.16-10 ng/mL
ELK1499	96T	PLA2G7; PAF-AH; PAFAH; Lp-PLA2; LDL-PLA2; Platelet Activating Factor Acetylhydrolase,Plasma; Phospholipase A2,Group VII; LDL-associated phospholipase A2	0.137 ng/mL	0.32-20 ng/mL
ELK2993	96T	LOS; Lipoglycans; Lipooligosaccharide; Lipo-Oligosaccharide; Endotoxin	0.52 ng/mL	0.16-10 ng/mL
ELK8727	96T	LOS; Lipoglycans; Lipooligosaccharide; Lipo-Oligosaccharide; Endotoxin	0.52 ng/mL	0.16-10 ng/mL
ELK8890	96T	Xcl1 ; Lptn ; Ltn ; Scyc1 ; Lymphotactin ; C motif chemokine 1 ; Cytokine SCM-1 ; Lymphotaxin ; Small-inducible cytokine C1	3.27 pg/mL	7.82-500 pg/ml
ELK3735	96T	A2GL ; HMFT1766 ; Leucine rich alpha 2 glycoprotein ; Leucine-rich alpha-2-glycoprotein 1 ; LRG ; LRG1	6.3 ng/mL	15.63-1000 ng/mL
ELK3795	96T	CD91; LRP; A2MR; APOER; APR; TGFBR5; Alpha-2-Macroglobulin Receptor; Prolow-density lipoprotein receptor-related protein 1; Apolipoprotein E receptor	0.63 ng/mL	1.57-100 ng/mL
ELK8026	96T	LRRC3C	0.068 ng/mL	0.16-10 ng/mL
ELK6451	96T	LISCH7; ILDR3; LISCH; Lipolysis-Stimulated Remnant; Immunoglobulin-Like Domain Containing Receptor 3	0.059 ng/mL	0.16-10 ng/mL
ELK6464	96T	LTA4 Hydrolase	0.063 ng/mL	0.16-10 ng/mL
ELK4000	96T	LT-B; p33; TNFC; TNF-C; TNFSF3; Tumor necrosis factor ligand superfamily member 3; Tumor Necrosis Factor C	6.5 pg/mL	15.63-1000 pg/mL
ELK7197	96T	TGF-beta-1-BP-1; Transforming growth factor beta-1-binding protein 1	0.053 ng/mL	0.16-10 ng/mL
ELK8607	96T	C14orf141; LTBP3	0.133 ng/mL	0.32-20 ng/mL
ELK1698	96T	HLF2; LF; GIG12; Lactotransferrin; Growth-inhibiting protein 12; Talalactoferrin; Lfcin-H; Kaliocin-1	0.247 ng/mL	0.63-40 ng/mL
ELK6666	96T	NR1-H3; LXR-A; LXRA; RLD-1; Nuclear Receptor Subfamily 1,Group H,Member 3; Oxysterols receptor LXR-alpha	0.103 ng/mL	0.32-20 ng/mL
ELK3532	96T	CD205; LY75; CLEC13B; DEC-205; GP200-MR6; C-type lectin domain family 13 member B	0.061 ng/mL	0.16-10 ng/mL
ELK7373	96T	XLKD1; CRSBP-1; HAR; Extracellular Link Domain Containing 1; Hyaluronic acid receptor; Cell surface retention sequence-binding protein 1	6.1 pg/mL	15.63-1000 pg/mL
ELK2139	96T	LYZ; Renal Amyloidosis; N-Acetylmuramide Glycanhydrolase; Muramidase; 1,4-beta-N-acetylmuramidase C	0.071 ng/mL	0.16-10 ng/mL
ELK4305	96T	Addressin	0.059 ng/mL	0.16-10 ng/mL
ELK8260	96T	MAGEB16	0.057 ng/mL	0.16-10 ng/mL
ELK7495	96T	ARMET; ARP; Arginine Rich Mutated In Early Stage Tumors; Arginine-rich protein	6.2 pg/mL	15.63-1000 pg/mL
ELK5079	96T	MAO-A; Amine oxidase [flavin-containing] A	0.061 ng/mL	0.16-10 ng/mL
ELK7386	96T	MAO-B; Amine oxidase [flavin-containing] B	12.4 pg/mL	31.25-2000 pg/mL



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## ELISA Kits for Mouse Samples Analysis

Brand: ELK Biotechnology

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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK8855	96T	LC3B; MAP1LC3B; MAP1ALC3; Microtubule-associated proteins 1A/1B light chain 3B; Autophagy-related protein LC3 B; Autophagy-related ubiquitin-like modifier LC3 B; MAP1 light chain 3-like protein 2; MAP1A/MAP	0.056 ng/mL	0.16-10 ng/mL
ELK3004	96T	MAP2A; MAP2B; MAP2C	0.055 ng/mL	0.16-10 ng/mL
ELK7792	96T	EB1; Adenomatous Polyposis Coli-Binding protein; APC-binding protein EB1; End-binding protein 1	0.058 ng/mL	0.16-10 ng/mL
ELK2999	96T	DDPAC; FTDP-17; MAPTL; MSTD; MTBT1; MTBT2; PPND; Neurofibrillary tangle protein; Tau Protein; Paired helical filament-tau; G Protein Beta1/Gamma2 Subunit-Interacting Factor 1	0.059 ng/mL	0.16-10 ng/mL
ELK0496	96T	7(R)-Maresin 1; quinolin-7-ol; 7-hydroxyquinoline; (4Z,7R,8E,10E,12Z,14S,16Z,19Z)-7,14-Dihydroxy-4,8,10,12,16,19-docosahexaenoic acid; 7-Chinolol; 7R,14S-dihydroxydocosa-4Z,8E,10E,12Z,16Z,19Z-hexaenoic acid; 4,8,10,12,16,19-Docosahexaenoic acid; 7,14-dihydroxy-(4Z,7R,8E,10E,12Z,14S,16Z,19Z)-; 7-Quinolol; 7-HYDROXYQUINOLINE; 7R-maresin-1; 7-hydroxyquinoline	6.15 pg/mL	15.63-1000 pg/mL
ELK2732	96T	CRARF; PRSS5; Mannan-Binding Lectin Serine Peptidase 1; Ra-reactive factor serine protease p100; Complement-activating component of Ra-reactive factor; Serine protease 5	6.9 pg/mL	15.63-1000 pg/mL
ELK6536	96T	MAT; SAMS; MATA1; SAMS1; AMS1; S-Adenosylmethionine Synthetase; S-adenosylmethionine synthase isoform type-1	0.28 ng/mL	0.79-50 ng/mL
ELK6429	96T	Crtm2; MATN 2; Matn2; Matrilin-2; Matrilin2; MGC102477	0.056 ng/mL	0.16-10 ng/mL
ELK9430	96T	MAU; Microalbuminuria	0.48 µg/mL	1.57-100 µg/mL
ELK2731	96T	MBL2; COLEC1; HSBMPC; MBP1; MBP; Collectin-1; Mannose-binding protein C; Mannan Binding Protein; Mannose-Binding Lectin(Protein C)2.Soluble(Opsonic Defect)	0.072 ng/mL	0.16-10 ng/mL
ELK1486	96T	Myelin A1 protein; Myelin membrane encephalitogenic protein	5.9 pg/mL	15.63-1000 pg/mL
ELK3280	96T	PRG2; BMPG; Proteoglycan 2; Bone Marrow.Natural Killer Cell Activator; Eosinophil Granule Major Basic Protein; Proteoglycan 2.Bone Marrow; Pregnancy-associated major basic	0.114 ng/mL	0.32-20 ng/mL
ELK3720	96T	CD146; MUC18; Cell surface glycoprotein P1H12; Melanoma-associated antigen A32; S-endo 1 endothelial-associated antigen	0.253 ng/mL	0.63-40 ng/mL
ELK7001	96T	EAT; MCL1L; MCL1S; BCL2L3; TM; Induced Myeloid Leukemia Cell Differentiation Protein Mcl-1; Bcl-2-like protein 3; Bcl-2-related protein EAT/mcl1; mcl1/EAT	0.063 ng/mL	0.16-10 ng/mL
ELK5056	96T	CCL2; GDCF2; HC11; HSMCR30; MCAF; MCP1; SCYA2; SMC-CF; Chemokine C-C-Motif Ligand 2; Monocyte Chemotactic And Activating Factor; Monocyte Secretory Protein JE	13.3 pg/mL	31.25-2000 pg/mL
ELK8888	96T	CCL8; CCL-8; SCYA8; MCP-2; HC14; Chemokine C-C-Motif Ligand 8; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 8; Monocyte Chemoattractant Protein 2	6.7 pg/mL	15.63-1000 pg/mL
ELK2549	96T	CCL7; FIC; MARC; NC28; MCP3; SCYA7; Chemokine C-C-Motif Ligand 7; Small Inducible Cytokine A7; Monocyte Chemoattractant Protein 3	6.5 pg/mL	15.63-1000 pg/mL
ELK1378	96T	CCL12; SCYA12; Chemokine C-C-Motif Ligand 12; MCP-1-related chemokine; Monocyte chemoattractant protein 5; Small-inducible cytokine A12	5.7 pg/mL	15.63-1000 pg/mL
ELK1169	96T	CSF1; M-CSF; Lanimostim; Processed macrophage colony-stimulating factor 1	0.59 pg/mL	15.63-1000 pg/mL
ELK0943	96T	TPSAB1; TPS1; TPS2; TPSB1; Mcp7; Mcp-7; Mctp7; MMCP-7	13.7 pg/mL	31.25-2000 pg/mL
ELK8658	96T	Malondialdehyde; MDA	5.39 pg/mL	15.63-1000 pg/mL
ELK1114	96T	CCL22; ABCD1; DC/B-CK; SCYA22; STCP1; Chemokine C-C-Motif Ligand 22; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 22; Stimulated T-Cell Chemotactic Protein 1	6.7 pg/mL	15.63-1000 pg/mL
ELK9558	96T	Glycosyl phosphatidyl inositol MAM; Glycosylphosphatidylinositol-MAM; GPI and MAM protein; GPIM; MAM domain-containing glycosylphosphatidylinositol anchor protein 1; MAM domain-containing protein 3; MAMDC3; Mdgaf; MDGA1 HUMAN;	0.054 ng/mL	0.16-10 ng/mL
ELK7808	96T	MDHA; Malate Dehydrogenase 1.NAD(Soluble); Cytosolic malate dehydrogenase; Diiodophenylpyruvate reductase	0.064 ng/mL	0.16-10 ng/mL
ELK6771	96T	HDMX; hdm2; Mouse Double Minute 2,Human Homolog Of p53-Binding Protein; Oncoprotein Mdm2	0.063 ng/mL	0.16-10 ng/mL
ELK8889	96T	CCL28; SCYA28; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 28; Chemokine C-C-Motif Ligand 28; Small-inducible cytokine A28	0.062 ng/mL	0.16-10 ng/mL
ELK6723	96T	RTS; AUTSX3; MRX16; MRX79; PPMX; RTT; Rett Syndrome; Mental Retardation,X-linked 16	0.127 ng/mL	0.32-20 ng/mL



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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK8565	96T	melanin	12.5 pg/mL	15.63-1000 pg/mL
ELK6956	96T	hPK38; Protein kinase Eγ3; Tyrosine-protein kinase MELK	0.057 ng/mL	0.16-10 ng/mL
ELK5307	96T	PPHA; PABA Peptide Hydrolase; Endopeptidase-2; N-benzoyl-L-tyrosyl-P-amino-Benzoic Acid Hydrolase Subunit Alpha; PABA Peptide Hydrolase	19.1 pg/mL	62.5-4000 pg/mL
ELK3641	96T	OF45; Asarn Motif-Containing; Osteoblast/Osteocyte Factor 45	0.22 ng/mL	0.47-30 ng/mL
ELK7382	96T	MNPEP; p67; p67eIF2; Peptidase M; Initiation factor 2-associated 67 kDa glycoprotein	0.063 ng/mL	0.16-10 ng/mL
ELK6077	96T	C16orf23; RJD6; Glial Cell Differentiation Regulator	5.6 pg/mL	15.63-1000 pg/mL
ELK0422	96T	Subfatin; Glial Cell Differentiation Regulator Like	0.23 ng/mL	0.78-50 ng/mL
ELK1379	96T	HMFG; MFGM; SED1; BA46; EDIL1; OAcGD3S; SPAG10; hP47; Medin; Lactadherin; Sperm Associated Antigen 10; Sperm Surface Protein hP47; Milk fat globule-EGF factor 8	6 pg/mL	15.63-1000 pg/mL
ELK0983	96T	Hfzo1; Hfzo2; Transmembrane GTPase MFN1; Fzo homolog	0.071 ng/mL	0.16-10 ng/mL
ELK0982	96T	CMT2A; CMT2A2; CPRP1; HSG; MARF; Transmembrane GTPase MFN2	30 pg/mL	78.13-5000 pg/mL
ELK9004	96T	HU-K5; MGLL; MAGL; Monoglyceride Lipase; Lysophospholipase homolog; Lysophospholipase-like; Monoacylglycerol lipase	0.059 ng/mL	0.16-10 ng/mL
ELK4554	96T	MGLAP; GIG36; Cell growth-inhibiting gene 36 protein	0.19 ng/mL	0.47-30 ng/mL
ELK7248	96T	HLA-DQB1; HLADQB1; CELIAC1; HLA-DQB; IDDM1; HLA Class II Histocompatibility Antigen.DQ Beta 1 Chain	0.065 ng/mL	0.16-10 ng/mL
ELK7247	96T	HLA-DRB1; HLA-DR1B; HLADRB1; HLA Class II Histocompatibility Antigen.DRB1-9 Beta Chain; HLA class II histocompatibility antigen, DRB1-15 beta chain	12 pg/mL	39.07-2500 pg/mL
ELK8683	96T	Major histocompatibility complex class II; MHCII; HLA-DR; MHC cell surface glycoprotein; MHC class II antigen DRA; MHC II	6.1 pg/mL	15.63-1000 pg/mL
ELK7189	96T	CD-RAP; Melanoma-derived growth regulatory protein	37 pg/mL	78.13-5000 pg/mL
ELK7091	96T	BBBG1; Midin; FXY; GBBB1; OGS1; OS; OSX; RNF59; TRIM18; XPRF; ZNFXY; Opitz/BBB Syndrome; RING finger protein 59; Tripartite motif-containing protein 18	0.052 ng/mL	0.16-10 ng/mL
ELK2466	96T	GIF; GLIF; MMIF; Glycosylation-Inhibiting Factor; L-dopachrome isomerase; L-dopachrome tautomerase; Phenylpyruvate tautomerase	12.3 pg/mL	31.25-2000 pg/mL
ELK1336	96T	CXCL9; CMK; Humig; MI-G; SCYB9; Crg-10; Chemokine (C-X-C motif) ligand 9; Small-inducible cytokine B9; Gamma-interferon-induced monokine	6.3 pg/mL	15.63-1000 pg/mL
ELK1116	96T	MIP1 Alpha; CCL3; MIP1-A; SCYA3; Chemokine C-C-Motif Ligand 3; Small Inducible Cytokine A3; Homologous To Mouse Mip-1a; Tonsillar Lymphocyte LD78 Alpha Protein	5.9 pg/mL	15.63-1000 pg/mL
ELK1118	96T	MIP1 Beta; CCL4; ACT2; G-26; LAG1; MIP1-B; SCYA4; Chemokine C-C-Motif Ligand 4; Small Inducible Cytokine A4; Homologous To Mouse Mip-1b; CCL4L1; C C motif chemokine ligand 4 like 1; CC chemokine ligand 4L1; C-C motif chemokine 4-like; Lymphocyte activation gene 1 protein; Macrophage inflammatory protein 1-beta; Monocyte adherence-induced protein 5-alpha; Small-inducible cytokine A4-like; CCL4L; SCYA4L1; CCL4L2; SCYA4L2	5.3 pg/mL	12.5-800 pg/mL
ELK7798	96T	CCL9; CCL10; SCYB9; CCF18; MRP2; C-C motif chemokine 9; Macrophage inflammatory protein-related protein 2; Small-inducible cytokine A9	3.3 pg/mL	7.82-500 pg/mL
ELK1120	96T	MIP3 Alpha; CCL20; CKb4; LARC; MIP3-A; SCYA20; ST38; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 20; Beta-Chemokine Exodus-1; Liver And Activation-Regulated Chemokine	2.8 pg/mL	7.82-500 pg/mL
ELK2182	96T	CCL19; CKb11; ELC; MIP3-B; SCYA19; Chemokine C-C-Motif Ligand 19; Beta Chemokine Exodus-3; CK Beta-11; EB11-Ligand Chemokine; Small Inducible Cytokine Subfamily A19	5.9 pg/mL	15.63-1000 pg/mL
ELK8822	96T	CCL26; SCYA26; IMAC; TSC-1; Eotaxin 3; Thymic stroma chemokine-1; Chemokine(C-C-Motif)ligand 26; Thymic Stroma Chemokine-1; Small Inducible Cytokine Subfamily A 26	6.1 pg/mL	15.63-1000 pg/mL
ELK2705	96T	MDK; ARAP; NEGF2; Neurite Growth-Promoting Factor 2; Amphiregulin-associated protein; Midgestation and kidney protein; Neurite outgrowth-promoting factor 2	0.055 ng/mL	0.16-10 ng/mL
ELK8538	96T	MLTD; MC; Mineralocorticoid	0.059 ng/mL	0.16-10 ng/mL
ELK0576	96T	MMA; Methylmalonic Acid	0.18 ng/mL	0.32-20 ng/mL
ELK2543	96T	CLGN; CLG1; Collagenase; Interstitial Collagenase; Vertebrate Collagenase; Fibroblast Collagenase	27.4 pg/mL	62.5-4000 pg/mL
ELK2541	96T	STMY2; SL2; Stromelysin 2; Transin-2	2.35 pg/mL	6.25-400 pg/mL





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## ELISA Kits for Mouse Samples Analysis

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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK2952	96T	MME; HME; ME; Macrophage Metalloelastase; Macrophage Elastase	6.5 pg/mL	15.63-1000 pg/mL
ELK2539	96T	CLG3; Collagenase 3	28 pg/mL	78.13-5000 pg/mL
ELK6341	96T	MMP-X1; MT1-MMP; MTMMP1; Membrane Inserted; Membrane-type matrix metalloproteinase 1; Membrane-type-1 matrix metalloproteinase	5.7 pg/mL	15.63-1000 pg/mL
ELK2903	96T	SMCP-2; MTMMP2; MT2-MMP; Membrane-Inserted; Membrane-type matrix metalloproteinase 2; Membrane-type-2 matrix metalloproteinase	31 pg/mL	78.13-5000 pg/mL
ELK3166	96T	RASI-1; MMP18; Occasionally Referred To As Stromelysin-4	0.054 ng/mL	0.16-10 ng/mL
ELK2186	96T	CLG4; CLG4A; MMP-II; MONA; TBE-1; PEX; Gelatinase A; 72kDa Gelatinase; 72kDa Type IV Collagenase	0.065 ng/mL	0.16-10 ng/mL
ELK2187	96T	SL1; STMY; STMY1; STR1; Progelatinase; Stromelysin 1; Transin-1	5.5 pg/mL	15.63-1000 pg/mL
ELK2535	96T	MPSL1; MAT; PUMP-1; Matrilysin Uterine; Matrilysin; Matrin; Pump-1 Protease; Uterine Metalloproteinase	5.5 pg/mL	15.63-1000 pg/mL
ELK2533	96T	CLG2; HNC; PMNL-CL; Collagenase 2; Neutrophil Collagenase; PMNL collagenase	0.121 ng/mL	0.32-20 ng/mL
ELK1263	96T	GELB; Gelatinase B; CLG4B; CLG4-B; 92 KDa Gelatinase; 92kDa Type IV Collagenase	0.061 ng/mL	0.16-10 ng/mL
ELK6348	96T	EMILIN3; En犬lyx-1; Elastin Microfibril Interfacer 3; Elastin microfibril interface located protein 3; En犬lyx-1 p125/p140 subunit	0.134 ng/mL	0.32-20 ng/mL
ELK8232	96T	MOTS-c	0.85 ng/mL	3.13-200 ng/mL
ELK1235	96T	CCL24; SCYA24; Ckb-6; Eotaxin-2; Chemokine C-C-Motif Ligand 24; Eosinophil chemotactic protein 2; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 24	6.1 pg/mL	15.63-1000 pg/mL
ELK1662	96T	Mpo; Myeloperoxidase ; MPO	31 pg/mL	78.13-5000 pg/mL
ELK6608	96T	MST; TST2; Human Liver Rhodanese	0.054 ng/mL	0.16-10 ng/mL
ELK3454	96T	CD206; CLEC13D; CLEC13DL; MRC1L1; C-type lectin domain family 13 member D-like; Macrophage mannose receptor 1-like protein 1	6.6 pg/mL	15.63-1000 pg/mL
ELK3911	96T	CD280; ENDO180; CLEC13E; UPARAP; C-type lectin domain family 13 member E; Endocytic receptor 180; Macrophage mannose receptor 2; Urokinase receptor-associated protein	6.5 pg/mL	15.63-1000 pg/mL
ELK6254	96T	SMR; MPF; CAK1; Pre-pro-megakaryocyte-potentiating factor; Megakaryocyte-potentiating factor	0.059 ng/mL	0.16-10 ng/mL
ELK6939	96T	MSM-B; IGBF; MSP; MSPB; PN44; PRPS; PSP; PSP57; PSP94; Immunoglobulin-binding factor; Prostate secreted seminal plasma protein; plasma beta-inhibin	0.072 ng/mL	0.16-10 ng/mL
ELK4676	96T	MST1; HGFL; NF15S2; Hepatocyte Growth Factor-Like Protein; Macrophage Stimulating 1	1.47 pg/mL	3.13-200 pg/mL
ELK5280	96T	GDF8; Growth Differentiation Factor 8	253.7 pg/mL	781.25-50000 pg/mL
ELK8205	96T	GDF8; Growth Differentiation Factor 8	29 pg/mL	78.13-5000 pg/mL
ELK7988	96T	MST	0.124 ng/mL	0.32-20 ng/mL
ELK9480	96T	N-Acetyl-5-Methoxytryptamine	4.94 pg/mL	15.63-1000 pg/mL
ELK2455	96T	MT1A; MT1S; MTC	26.3 pg/mL	62.5-4000 pg/mL
ELK4772	96T	MT2A; CES1	14.4 pg/mL	31.25-2000 pg/mL
ELK4890	96T	GIF; GIFB; GRIF; Growth Inhibitory Factor; Neurotrophic	0.074 ng/mL	0.16-10 ng/mL
ELK7121	96T	MSAP; S-methyl-5'-thioadenosine phosphorylase	0.053 ng/mL	0.16-10 ng/mL
ELK7177	96T	FMT1	0.055 ng/mL	0.16-10 ng/mL
ELK7634	96T	MLN; MAP; Promotilin; Motilin-associated peptide	9.52 pg/mL	31.25-2000 pg/mL
ELK6418	96T	C8orf9; MTMR8; LIP-STYX	0.058 ng/mL	0.16-10 ng/mL
ELK8644	96T	FRAP; FRAP1; FRAP2; MTOR; RAFT1; RAPT1; FK506 Binding Protein 12 Rapamycin Associated Protein; Mammalian Target Of Rapamycin; FKBP12-Rapamycin Complex-Associated Protein 1; Rapamycin and FKBP12 target	0.125 ng/mL	0.32-20 ng/mL
ELK6806	96T	GCDP; V-1; Granule Cell Differentiation Protein	2.67 pg/mL	6.25-400 pg/mL
ELK6302	96T	MTP; ABL; Microsomal triglyceride transfer protein large subunit	0.056 ng/mL	0.16-10 ng/mL



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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK2919	96T	CD227; EMA; H23AG; KL-6; PEM; PEMT; PUM; CA15-3; Cancer antigen 15-3; Carcinoma-associated mucin; Episialin; Peanut-reactive urinary mucin; Polymorphic epithelial mucin	0.065 ng/mL	0.16-10 ng/mL
ELK2202	96T	MLP; SMUC; Oligomeric Mucus/Gel-Forming; Mucin 2,Intestinal/Tracheal	0.3 ng/mL	0.79-50 ng/mL
ELK3337	96T	ASGP; Mucin 4 Cell Surface Associated; Mucin 4,Tracheobronchial; Testis mucin; Ascites sialoglycoprotein; Pancreatic adenocarcinoma mucin	0.26 ng/mL	0.79-50 ng/mL
ELK2104	96T	TBM; MUC5; LeB; Oligomeric Mucus/Gel-Forming; Mucin 5,Subtypes A And C,Tracheobronchial/Gastric; Gastric mucin; Lewis B blood group antigen; Major airway glycoprotein	0.064 ng/mL	0.16-10 ng/mL
ELK1280	96T	MUC5-B; MUC9; MG1; Oligomeric Mucus/Gel-Forming; Mucin 5,Subtype B,Tracheobronchial; Cervical mucin; High molecular weight salivary mucin MG1; Sublingual gland mucin	0.239 ng/mL	0.63-40 ng/mL
ELK6345	96T	Muscle-specific tyrosine-protein kinase receptor; Muscle-specific kinase receptor	0.056 ng/mL	0.16-10 ng/mL
ELK9693	96T	MYB; Transcriptional activator Myb; Proto-oncogene c-Myb	0.063 ng/mL	0.16-10 ng/mL
ELK7257	96T	MYBPCC; MYBPCCS; C-protein, skeletal muscle slow isoform	0.06 ng/mL	0.16-10 ng/mL
ELK3990	96T	C-Myc; BHLHE39; Myc Proto-Oncogene Protein; Class E basic helix-loop-helix protein 39; Transcription factor p64; Proto-oncogene c-Myc	0.066 ng/mL	0.16-10 ng/mL
ELK3555	96T	Myeloid Differentiation Primary Response Gene 88	0.061 ng/mL	0.16-10 ng/mL
ELK2108	96T	MYHSA1; MYHa; MyHC-2X/D; Myosin-1; Myosin Heavy Chain IIX/d	3.2 pg/mL	7.82-500 pg/mL
ELK2109	96T	MYH2A; MYHSA2; MYHas8; MyHC-2A; MyHC-IIa	2.88 pg/mL	6.25-400 pg/mL
ELK6452	96T	MYH2B; Myosin heavy chain 2b; Myosin heavy chain, skeletal muscle, fetal	6.4 pg/mL	15.63-1000 pg/mL
ELK7286	96T	CMD1S; CMH1; MPD1; MYHCB; Myopathy,Distal 1; Myosin heavy chain slow isoform; Myosin heavy chain, cardiac muscle beta isoform	12.4 pg/mL	31.25-2000 pg/mL
ELK2609	96T	PVALB; MB	13.2 pg/mL	31.25-2000 pg/mL
ELK6050	96T	GS1; MYH12; MYO5; MYOXIN; MYR12; myosin V; myosin Va; Myosin,Heavy Polypeptide Kinase; Myosin Heavy Chain 12; Myoxin; Myosin V; Dilute myosin heavy chain, non-muscle	0.045 ng/mL	0.16-10 ng/mL
ELK4228	96T	MYF4; bHLHc3; Myogenic Factor 4; Class C basic helix-loop-helix protein 3	0.114 ng/mL	0.32-20 ng/mL
ELK6187	96T	Alpha-N-Acetylglactosaminidase; Alpha-galactosidase B	0.125 ng/mL	0.32-20 ng/mL
ELK2555	96T	MGEA5; MEA5; NCOAT; Hexosaminidase C; N-Acetylhexosaminidase; Hyaluronidase; Meningioma-Expressed Antigen 5; Nuclear Cytoplasmic O-GlcNAcase And Acetyltransferase	1.28 ng/mL	3.13-200 ng/mL
ELK7557	96T	Homeobox transcription factor Nanog	0.064 ng/mL	0.16-10 ng/mL
ELK6383	96T	AAC1; Arylamine N-Acetyltransferase; Arylamide acetylase 1; Monomorphic arylamine N-acetyltransferase	0.066 ng/mL	0.16-10 ng/mL
ELK8001	96T	MT-ND1; MTND1; NAD1; NADH-ubiquinone oxidoreductase chain 1; Mitochondrially Encoded NADH Dehydrogenase 1	0.115 ng/mL	0.32-20 ng/mL
ELK5380	96T	NEFM; NF-M; NFM; Neurofilament,Medium Polypeptide; 160 kDa neurofilament protein; Neurofilament triplet M protein	6.2 pg/mL	15.63-1000 pg/mL
ELK5536	96T	CMT1F; CMT2E; NF-L; NF68; NFL; 68 kDa neurofilament protein; Neurofilament triplet L protein	49.1 pg/mL	156.25-10000 pg/mL
ELK6650	96T	CMT1F; CMT2E; NF-L; NF68; NFL; 68 kDa neurofilament protein; Neurofilament triplet L protein	6.5 pg/mL	15.63-1000 pg/mL
ELK8051	96T	FPG2; hFPG2; hNEI3; Endonuclease 8-like 3; DNA glycosylase FPG2; DNA glycosylase/AP lyase Nei3; Nei-like protein 3	0.061 ng/mL	0.16-10 ng/mL
ELK4556	96T	CD10; MME; CALLA; SFE; Atriopeptidase; Enkephalinase; Skin fibroblast elastase; Common Acute Lymphoblastic Leukemia Antigen; Membrane Metallo-Endopeptidase	3.2 pg/mL	7.82-500 pg/mL
ELK4939	96T	ESTM 46 ; FLJ 21841 ; FLJ21841 ; Intermediate filament protein ; Nbla00170 ; nes ; NEST	0.056 ng/mL	0.16-10 ng/mL
ELK5437	96T	Nesfatin-1	191.7 pg/mL	625-40000 pg/mL
ELK7174	96T	SLC6A2; NAT1; NET; NET1; Sodium-dependent noradrenaline transporter; Noradrenaline Transporter; Solute Carrier Family 6 member 2; Neurotransmitter transporter; Noradrenalin	0.056 ng/mL	0.16-10 ng/mL
ELK6561	96T	Math4B; Atoh5; nqn3; bHLHa7; Class A basic helix-loop-helix protein 7; Protein atonal homolog 5	0.054 ng/mL	0.16-10 ng/mL



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## ELISA Kits for Mouse Samples Analysis

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	ELISA Kit Name	Pack	Synonymous	Sensitivity	Detection Range
ELK7960	Mouse NFATC1(Nuclear Factor Of Activated T-Cells, Cytoplasmic 1) ELISA Kit	96T	NF-ATC; NFAT2; NFATc; NFAT transcription complex cytosolic component	0.063 ng/mL	0.16-10 ng/mL
ELK8104	Mouse NFE2L2(Nuclear Factor, Erythroid Derived 2 Like Protein 2) ELISA Kit	96T	NRF2; HEBP1; NF-E2-Related Factor 2; Nuclear factor, erythroid derived 2, like 2	5.7 pg/mL	15.63-1000 pg/mL
ELK6158	Mouse NFIB(Nuclear Factor I/B) ELISA Kit	96T	NFI-RED; NFIB2; NFIB3; CCAAT-box-binding transcription factor; TGGCA-binding protein	0.063 ng/mL	0.16-10 ng/mL
ELK2209	Mouse NFkB2(Nuclear Factor Kappa B2) ELISA Kit	96T	LYT-10; H2TF1; Lymphocyte translocation chromosome 10; Nuclear Factor Of Kappa Light Polypeptide Gene Enhancer In B-Cells 2(p49/P100); Nuclear factor NF-kappa-B p52	0.057 ng/mL	0.16-10 ng/mL
ELK9154	Mouse NFkB-p65(Nuclear Factor Kappa B p65) ELISA Kit	96T	NF kappa B p65delta3; NFkB3	12.6 pg/mL	31.25-2000 pg/mL
ELK8449	Mouse NFkB-p65(NuclearFactor Kappa B p65) ELISA Kit	96T	NFKB3; p65; REL-A; Nuclear Factor Of Kappa Light Polypeptide Gene Enhancer In B-Cells 3; Transcription Factor P65; Nuclear factor NF-kappa-B p65 subunit; RELA; V-Re; Reticuloendotheliosis Viral Oncogene Homolog A	11.2 pg/mL	31.25-2000 pg/mL
ELK1337	Mouse NF-rBp105(Nuclear factor NF-kappa-B p105 subunit) ELISA Kit	96T	NF-KB1; EBP-1; KBF1; NF-Kappa-B; NFKB-P105; NFKB-P50; Nuclear Factor Of Kappa Light Polypeptide Gene Enhancer In B-Cells 1; Nuclear factor NF-kappa-B p105 subunit; NFkB; Nuclear Factor Kappa B	0.057 ng/mL	0.16-10 ng/mL
ELK1085	Mouse NGAL(Neutrophil Gelatinase Associated Lipocalin) ELISA Kit	96T	LCN2; p25; Lipocalin 2; Oncogene 24p3; 25 kDa alpha-2-microglobulin-related subunit of MMP-9; Siderocalin LCN2	0.057 ng/mL	0.16-10 ng/mL
ELK1464	Mouse NGB(Neuroglobin) ELISA Kit	96T	Neuroglobin	0.142 ng/mL	0.32-20 ng/mL
ELK1174	Mouse NGF(Nerve Growth Factor) ELISA Kit	96T	NGFB; Beta-NGF; HSN5; NGF-B; Beta-Nerve Growth Factor	5.5 pg/mL	15.63-1000 pg/mL
ELK4878	Mouse NKA(Neurokinin A) ELISA Kit	96T	NK-A; SK; Substance K; Neuropeptide K; Neurokinin K; Neuromedin L; Neuropeptide gamma	5.52 pg/mL	15.63-1000 pg/mL
ELK8421	Mouse NLRP3(NLR Family, Pyrin Domain Containing Protein 3) ELISA Kit	96T	AVP; AGTAVPRL; AII; AII/AVP; C1orf7; CIAS1; CLR1.1; FCAS; FCU; MWS; NALP3; PYPAF1; Cryopyrin; Cold Induced Autoinflammatory Syndrome 1; Caterpillar-Like Receptor 1.1	0.053 ng/mL	0.16-10 ng/L
ELK1630	Mouse NMB(Neuromedin B) ELISA Kit	96T	NM-B	4.75 pg/mL	15.63-1000 pg/mL
ELK5566	Mouse NNE(Enolase, Non Neuronal) ELISA Kit	96T	ENO1; ENO1L1; MPB1; PPH; Alpha Enolase; Enolase 1; Phosphopyruvate hydratase; Plasminogen-binding protein; 2-phospho-D-glycerate hydro-lyase; C-myc promoter-binding	31 pg/mL	78.13-5000 pg/mL
ELK6560	Mouse NNMT(Nicotinamide-N-Methyltransferase) ELISA Kit	96T	Nicotinamide N methyltransferase	0.055 ng/mL	0.16-10 ng/mL
ELK6434	Mouse NODAL(Nodal Homolog) ELISA Kit	96T	HTX5 ; MGC138230 ; Nodal	6.1 pg/mL	15.63-1000 pg/mL
ELK7666	Mouse NOG(Noggin) ELISA Kit	96T	SYM1; SYNS1; Synostoses(Multiple)Syndrome 1; Symphalangism 1(Proximal)	0.066 ng/mL	0.16-10 ng/mL
ELK1504	Mouse NOS2/iNOS(NitricOxide Synthase 2, Inducible) ELISA Kit	96T	NOS2A; iNOS; HEP-NOS; I-NOS; Hepatocytes Oxide Synthase; Peptidyl-cysteine S-nitrosylase	0.116 ng/mL	0.32-20 ng/mL
ELK1502	Mouse NOS3(Nitric Oxide Synthase 3, Endothelial) ELISA Kit	96T	NOS2; NOS2; Nitric Oxide Synthase 2, Inducible	0.059 ng/mL	0.16-10 ng/mL
ELK9852	Mouse NOX2(Nicotinamide Adenine Dinucleotide Phosphate Oxidase 2) ELISA Kit	96T	ECNOS; NOS III; E-NOS; C-NOS; ENOS; CNOS; Constitutive NOS	0.058 ng/mL	0.16-10 ng/mL
ELK2782	Mouse NOX4(Nicotinamide Adenine Dinucleotide Phosphate Oxidase 4) ELISA Kit	96T	NADPH Oxidase 2;NOX2	0.058 ng/mL	0.16-10 ng/mL
ELK7294	Mouse NPAS4(Neuronal PAS Domain Protein 4) ELISA Kit	96T	KOX; KOX-1; RENOX; NADPH Oxidase 4	0.125 ng/mL	0.32-20 ng/mL
ELK6090	Mouse NPFF(Neuropeptide FF) ELISA Kit	96T	PASD10; NXF; Le-PAS; bHLHe79; Class E basic helix-loop-helix protein 79; HLH-PAS transcription factor NXF; PAS domain-containing protein 10	13.5 pg/mL	7.82-500 pg/mL
ELK2909	Mouse NPHN(Nephrin) ELISA Kit	96T	FMRFAL; Neuropeptide FF-Amide Peptide Precursor; Pro-FMRFamide-related neuropeptide FF	0.113 ng/mL	0.32-20 ng/mL
ELK6162	Mouse NPNT(Nephronectin) ELISA Kit	96T	NPHS1; CNF; Nephrosis 1; Congenital Finnish Type; Renal glomerulus-specific cell adhesion receptor	0.059 ng/mL	0.16-10 ng/mL
ELK4284	Mouse NPTX1(Neuronal Pentraxin I) ELISA Kit	96T	EGFL6L; POEM; Preosteoblast EGF-like repeat protein with MAM domain; Protein EGFL6-like	0.064 ng/mL	0.16-10 ng/mL
ELK9559	Mouse NPTX2(Neuronal Pentraxin II) ELISA Kit	96T	NARP1; NP-I; NP1	0.053 ng/mL	0.16-10 ng/mL
ELK2449	Mouse NPY(Neuropeptide Y) ELISA Kit	96T	NARP2; NP-II; NP2; Apexin	0.97 pg/mL	3.13-200 pg/mL
ELK6463	Mouse NPY1R(Neuropeptide Y Receptor Y1) ELISA Kit	96T	NP-Y; PYY4; CPON; Pro-neuropeptide Y; Neuropeptide tyrosine; C-flanking peptide of NPY	0.058 ng/mL	0.16-10 ng/mL
ELK6462	Mouse NPY2R(Neuropeptide Y Receptor Y2) ELISA Kit	96T	NPYR; NPY1	0.053 ng/mL	0.16-10 ng/mL
ELK6357	Mouse NPY5R(Neuropeptide Y Receptor Y5) ELISA Kit	96T	NPY-Y2 receptor	0.057 ng/mL	0.16-10 ng/mL
ELK7940	Mouse NQO1(NADH Dehydrogenase, Quinone 1) ELISA Kit	96T	NPYR5; NPY-Y5 receptor	0.124 ng/mL	0.32-20 ng/mL
			DHQU; DIA4; DTD; NMOR1; NMORI; QR1; Azoreductase; DT-diaphorase; Menadione reductase; Phyloquinone reductase; Quinone reductase 1; NAD(P)H:quinone oxidoreductase 1		





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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK7337	96T	ALPHA-PAL; EWG; Alpha Palindromic-Binding Protein	28 pg/mL	78.13-5000 pg/mL
ELK2695	96T	ARIA; GGF; HGL; HRG; HRGA; NDF; SMDF; Acetylcholine receptor-inducing activity; Glial growth factor; Heregulin; Neu differentiation factor; Sensory and motor neuron-derived factor	6.2 pg/mL	15.63-1000 pg/mL
ELK6927	96T	HRG4; Pro-NRG4; Pro-neuregulin-4, membrane-bound isoform	0.118 ng/mL	0.32-20 ng/mL
ELK3076	96T	CD304; BDCA4; VEGF165R; Vascular endothelial cell growth factor 165 receptor	13.4 pg/mL	31.25-2000 pg/mL
ELK2588	96T	ENO2; Enolase 2; Gamma Enolase; 2-phospho-D-glycerate hydro-lyase; Neural enolase	32 pg/mL	78.13-5000 pg/mL
ELK1175	96T	NTF3; HDNF; NGF2; Nerve Growth Factor 2; Neurotrophic Factor	30 pg/mL	78.13-5000 pg/mL
ELK2299	96T	NT5; NTF4; NT-4/5; Neurotrophic Factor 4; Neurotrophin-5	5.5 pg/mL	15.63-1000 pg/mL
ELK2779	96T	NTN1L; Epididymis tissue protein Li 131P	5.6 pg/mL	15.63-1000 pg/mL
ELK2401	96T	NT-Pro-ANP; N-ANP	29 pg/mL	78.13-5000 pg/mL
ELK5389	96T	NT-Pro-BNP; ; N-BNP; ANFB HUMAN; BNP(1-32); BNP(5-29); BNP-32; Gamma-brain natriuretic peptide; nppb	52.4 pg/mL	156.25-10000 pg/mL
ELK5445	96T	NT-Pro-BNP; ; N-BNP; ANFB HUMAN; BNP(1-32); BNP(5-29); BNP-32; Gamma-brain natriuretic peptide; nppb	28 pg/mL	78.13-5000 pg/mL
ELK7200	96T	NTR; NTRH; NTRR; High-affinity levocabastine-insensitive neurotensin receptor	0.066 ng/mL	0.16-10 ng/mL
ELK1848	96T	NTX-I; NTX1	0.93 ng/mL	3.13-200 ng/mL
ELK6865	96T	NUC; CALNUC	0.059 ng/mL	0.16-10 ng/mL
ELK9838	96T	NUCB2; NEFA; Nucleobindin 2; DNA-binding protein NEFA; Gastric cancer antigen Zg4; Prepronesfatin	0.102 ng/mL	0.32-20 ng/mL
ELK6038	96T	2,5OAS1; 25-OAS1; OAS1; IFI-4; OIAS; OIASI; E18/E16	0.127 ng/mL	0.32-20 ng/mL
ELK5497	96T	Obestatin	27.5 pg/mL	78.13-5000 pg/mL
ELK7579	96T	OBP2-A; OBP; OBP2C; OBPIIa; hOBPIIa	0.221 ng/mL	0.63-40 ng/mL
ELK2422	96T	BGLAP; OT; BGP; Bone Gla Protein; Bone Gamma-Carboxyglutamate Protein; Gamma-carboxyglutamic acid-containing protein	0.063 ng/mL	0.16-10 ng/mL
ELK6145	96T	Tight Junction Protein Occludin TM4 Minus	0.132 ng/mL	0.32-20 ng/mL
ELK2783	96T	POU5F1; OCT3; OTF3; OTF4; Octamer-4; POU Domain Class 5 Transcription Factor 1; POU Class 5 Homoeobox 1; Octamer-binding protein 3	0.057 ng/mL	0.16-10 ng/mL
ELK3993	96T	ODC1	0.065 ng/mL	0.16-10 ng/mL
ELK0667	96T	MEA5; MGEA5; NCOAT	0.14 ng/mL	0.32-20 ng/mL
ELK7138	96T	HMMH; HOGG1; MUTM; OGH1; 8-Oxoquanine DNA Glycosylase; DNA-(apurinic or apyrimidinic site) lyase; N-glycosylase/DNA lyase	12.7 pg/mL	31.25-2000 pg/mL
ELK7069	96T	OIF; SLRR3A; Mimecan Proteoglycan; Osteoinductive Factor	0.063 ng/mL	0.16-10 ng/mL
ELK0668	96T	HRNT1; O-GLCNAC; UDP-N-acetylglucosamine-peptide N-acetylglucosaminyltransferase 110 kDa subunit; O-GlcNAc transferase subunit p110	0.072 ng/mL	0.16-10 ng/mL
ELK2846	96T	OLM4; hGC1; hOLFd; OlfD; GW112; GC1; G-CSF-stimulated clone 1 protein; Antiapoptotic protein GW112	27.2 pg/mL	62.5-4000 pg/mL
ELK1684	96T	SPARC; BM-40; Secreted Protein,Acidic,Cysteine-Rich; Basement-membrane protein 40; Secreted protein acidic and rich in cysteine	0.059 ng/mL	0.16-10 ng/mL
ELK0973	96T	MGM1; NPG; NTG; largeG; Dynamin-Like 120 kDa Protein, Mitochondrial; Optic atrophy protein 1	0.059 ng/mL	0.16-10 ng/mL
ELK1177	96T	TNFRSF11B; TNFRSF11-B; OCIF; OPG; TR1; Tumor Necrosis Factor Receptor Superfamily Member 11b; Osteoclastogenesis Inhibitory Factor	0.054 ng/mL	0.16-10 ng/mL
ELK1048	96T	SPP1; BNSP; BSP1; ETA1; Secreted Phosphoprotein 1; Bone Sialoprotein I; Early T-Lymphocyte Activation 1; Nephropontin; Urinary stone protein; Uropontin	15 pg/mL	39.07-2500 pg/mL
ELK7389	96T	OPR-K; KOR	0.28 ng/mL	0.79-50 ng/mL
ELK6110	96T	NRP; FIP2; GLC1E; HIP7; HYPL; TFIIIA-INTP; Glaucoma 1,Open Angle E(Adult-Onset); Huntingtin-interacting protein 7; Optic neuropathy-inducing protein; E3-14.7K-interacting protein	0.063 ng/mL	0.16-10 ng/mL



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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK5567	96T	AGP-B; AGP2; Alpha-1-Acid Glycoprotein Type 2	13.6 ng/mL	31.25-2000 ng/mL
ELK2303	96T	OS-M	6.5 pg/mL	15.63-1000 pg/mL
ELK7961	96T	Sp7 Transcription Factor; Specificity Protein 7; Zinc finger protein osterix	0.064 ng/mL	0.16-10 ng/mL
ELK8376	96T	OVA SlgE	0.125 µg/ml	0.312-20 µg/ml
ELK0420	96T	OVA slgG; Ovalbumin specific Immunoglobulin G	1.12 ng/mL	3.13-200 ng/mL
ELK9800	96T	OVA slgG1; Ovalbumin specific Immunoglobulin G1	0.112 ng/mL	0.32-20 ng/mL
ELK4723	96T	HCRT; PPOX; Orexin A; Hypocretin 1; Orexin B; Hypocretin 2; Preproorexin; Hypocretin Neuropeptide Precursor	2.65 pg/mL	7.82-500 pg/mL
ELK7649	96T	OL	0.89 ng/mL	3.13-200 ng/mL
ELK8204	96T	OL	6.7 pg/mL	15.63-1000 pg/mL
ELK8546	96T	FH; FHC; Familial Hypercholesterolemia	0.058 ng/mL	0.16-10 ng/mL
ELK9043	96T	OT-R	0.058 ng/mL	0.16-10 ng/mL
ELK0560	96T	P2X7; P2X Purinoceptor 7; ATP receptor; Purinergic receptor	0.061 ng/mL	0.16-10 ng/mL
ELK5403	96T	P1NP; N-Propeptide Of Type I Procollagen; Procollagen I Amino Terminal Propeptide; PINP; Procollagen I N-Terminal Propeptide	152.5 pg/mL	468.75-30000 pg/mL
ELK5446	96T	P1NP; N-Propeptide Of Type I Procollagen; Procollagen I Amino Terminal Propeptide; PINP; Procollagen I N-Terminal Propeptide	19.37 pg/mL	46.88-3000 pg/mL
ELK0888	96T	PAD-H19; PAD2; PDI2; Peptidylarginine deiminase II	37.24 pg/mL	93.75-6000 pg/mL
ELK0885	96T	PAD3; PDI3; Peptidylarginine deiminase III	0.17 ng/mL	0.32-20 ng/mL
ELK0887	96T	PAD; PADI5; PDI4; PDI5; Peptidyl Arginine Deiminase Type V; Peptidylarginine deiminase IV	1.74 pg/mL	4.69-300 pg/mL
ELK0886	96T	Peptidylarginine deiminase VI; Peptidyl arginine deiminase-like protein	0.071 ng/mL	0.16-10 ng/mL
ELK7007	96T	SD-PLA2; Serine-dependent phospholipase A2; Platelet-activating factor acetylhydrolase 2, cytoplasmic	14.1 pg/mL	31.25-2000 pg/mL
ELK7645	96T	PKU; PKU1; Phe-4-monooxygenase	0.114 ng/mL	0.32-20 ng/mL
ELK2584	96T	SERPINE1; PLANH1; Serpin Peptidase Inhibitor Clade E Member 1; Nexin; Plasminogen Activator Inhibitor Type 1 Serpin E1; Endothelial plasminogen activator inhibitor	12.3 pg/mL	31.25-2000 pg/mL
ELK2582	96T	SERPINB2; PLANH2; Serpin Peptidase Inhibitor Clade B Member 2; Monocyte Arg-serpin; Placental plasminogen activator inhibitor; Serpin B2; Urokinase inhibitor	3.2 pg/mL	7.82-500 pg/mL
ELK9450	96T	p-PRKAA1; p-AMPK; p-AMPKa1; p-AMPK alpha 1	0.59 ng/mL	1.57-100 ng/mL
ELK6844	96T	PAO; Peroxisomal N(1)-Acetyl-Spermine/Spermidine Oxidase(Exo-N4-Amino)	32 pg/mL	78.13-5000 pg/mL
ELK9613	96T	PAP	1.88 ng/mL	3.13-200 ng/mL
ELK1437	96T	PAPP-A; PAPA; ASBABP2; DIPLA1; IGFBP-4ase; PAPP1; Pappalysin 1; Insulin-Like Growth Factor Binding Protein-4 Protease; Differentially Placenta 1 Expressed Protein	29 pg/mL	78.13-5000 pg/mL
ELK1639	96T	F2RL1; F2-RL1; GPR11; PAR2; Coagulation Factor II(thrombin)receptor-Like 1; G-protein coupled receptor 11; Thrombin receptor-like 1	0.053 ng/mL	0.16-10 ng/mL
ELK8285	96T	DJ1; Autosomal Recessive,Early Onset	0.059 ng/mL	0.16-10 ng/mL
ELK9818	96T	PARP1; ADPRT; ADPRT1; PPOL; pADPRT-1; ADP-ribosyltransferase diphtheria toxin-like 1; NAD(+) ADP-ribosyltransferase 1	0.048 ng/mL	0.16-10 ng/mL
ELK8380	96T	Poly [ADP-ribose] polymerase 2 (PARP-2) (hPARP-2) (EC 2.4.2.30) (ADP-ribosyltransferase diphtheria toxin-like 2) (ARTD2) (NAD(+) ADP-ribosyltransferase 2) (ADPRT-2) (Poly[ADP-ribose] synthase 2) (pADPRT-2), PARP2, ADPRT2 ADPRTL2	7.2 pg/mL	31.25-2000 pg/mL
ELK5303	96T	PXN	0.059 ng/mL	0.16-10 ng/mL
ELK8426	96T	AN; AN2; MGDA; WAGR; Oculorhombin; Aniridia,Keratitits; Aniridia type II protein	26.9 pg/mL	78.13-5000 pg/mL
ELK6624	96T	PCB	0.125 ng/mL	0.32-20 ng/mL



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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK6111	96T	USH1F; DFNB23; CDHR15; Deafness, Autosomal Recessive 23; Cadherin-Related Family Member 15	0.065 ng/mL	0.16-10 ng/mL
ELK8810	96T	PCOL-III; PC-III; PC3; Type III Procollagen	0.079 ng/mL	0.16-10 ng/mL
ELK2088	96T	PEPCK1; PEPCKC; Cytosolic Phosphoenolpyruvate Carboxykinase; Phosphoenolpyruvate carboxykinase, cytosolic [GTP]	0.058 ng/mL	0.16-10 ng/mL
ELK3765	96T	PCOLCE; PCPE; Procollagen Type 1 COOH-Terminal Proteinase Enhancer; Procollagen C Endopeptidase Enhancer; Type I procollagen COOH-terminal proteinase enhancer	0.228 ng/mL	0.63-40 ng/mL
ELK8835	96T	4-Hydroxytoluene; 4-Methylphenol; p-Cresol 98+ %; PARA-CRESOL; 4-cresol; para cresol	1.21 pg/mL	3.13-200 pg/mL
ELK6619	96T	FH3; HCHOLA3; NARC1; Hypercholesterolemia, Autosomal Dominant 3; Neural apoptosis-regulated convertase 1; Proprotein convertase 9; Subtilisin/kexin-like protease PC9	6 pg/mL	15.63-1000 pg/mL
ELK4534	96T	Pro-Calcitonin	0.64 pg/mL	1.57-100 pg/mL
ELK3253	96T	Gp200; PCLN; PC; PODXL; Podocalyxin Like Protein 1; GCTM-2 antigen	0.56 ng/mL	1.57-100 ng/mL
ELK6955	96T	PCL1; Prenylcysteine lyase	0.072 ng/mL	0.16-10 ng/mL
ELK5220	96T	NPHS2; NPHS-2; Nephrosis 2; Idiopathic Steroid-Resistant	0.056 ng/mL	0.16-10 ng/mL
ELK6246	96T	2'-PDE; 2'-Phosphodiesterase; Mitochondrial deadenylase	0.051 ng/mL	0.16-10 ng/mL
ELK7185	96T	Hcam3; Cam-PDE 1C; Calcium/calmodulin-dependent 3',5'-cyclic nucleotide phosphodiesterase 1C	0.053 ng/mL	0.16-10 ng/mL
ELK4822	96T	PDGF-A; PDGF1; Platelet Derived Growth Factor Alpha Polypeptide	32 pg/mL	78.13-5000 pg/mL
ELK5151	96T	PDGF-AA	6.3 pg/mL	15.63-1000 pg/mL
ELK9244	96T	PDGF-BB	12.8 pg/mL	31.25-2000 pg/mL
ELK6247	96T	PDGF-C; SCDGF; VEGF-E; Fallotein; Spinal cord-derived growth factor; Platelet-derived growth factor C, latent form; Platelet-derived growth factor C, receptor-binding form	12.1 pg/mL	31.25-2000 pg/mL
ELK9044	96T	CD140a; PDGFR2; Rhe-PDGFRA; CD140 antigen-like family member A; Platelet-derived growth factor receptor 2; Alpha-type platelet-derived growth factor receptor	0.056 ng/mL	0.16-10 ng/mL
ELK6067	96T	PRLTS; PDGF-Receptor Beta-Like Tumor Suppressor	30.8 pg/mL	78.13-5000 pg/mL
ELK1710	96T	PDHCE1A; PHE1A; PHE1-A; PDHA1; PDH-A; Pyruvate Dehydrogenase(lipoamide)Alpha 1; Pyruvate Dehydrogenase E1 Component Subunit Alpha, Aomatic Form, Mitochondrial	34 pg/mL	78.13-5000 pg/mL
ELK3179	96T	PDH-B; PHE1B; PHE1-B; Pyruvate Dehydrogenase(lipoamide)Beta	0.066 ng/mL	0.16-10 ng/mL
ELK8856	96T	P4HB; ERBA2L; PDIA1; PO4DB; PROHB; DSI; GIT; PDI; PO4HB; P4Hbeta; Prolyl 4-Hydroxylase Subunit Beta; Procollagen-Proline 2-Oxoglutarate 4-Dioxygenase Beta Polypeptide	0.105 ng/mL	0.32-20 ng/mL
ELK3306	96T	PDI-A2; PDA2; PDI; PDIR; PDIP; Protein Disulfide Isomerase, Pancreatic; Protein Disulfide Isomerase-Associated 2; Pancreas-specific protein disulfide isomerase	0.064 ng/mL	0.16-10 ng/mL
ELK6948	96T	PDI-A4; ERP70; ERP72; Protein Disulfide Isomerase-Associated 4; Endoplasmic reticulum resident protein 70	0.112 ng/mL	0.32-20 ng/mL
ELK7339	96T	PDHK2; [Pyruvate dehydrogenase (acetyl-transferring)] kinase isozyme 2, mitochondrial	0.061 ng/mL	0.16-10 ng/mL
ELK5009	96T	[Pyruvate dehydrogenase (acetyl-transferring)] kinase isozyme 4, mitochondrial	0.127 ng/mL	0.32-20 ng/mL
ELK3757	96T	CD274; PDL1; B7-H; B7H1; PD-L1; PDCD1L1; PDCD1-LG1; Programmed Death Ligand 1; PDCD1LG1; Programmed Cell Death Protein 1 Ligand 1	0.055 ng/mL	0.16-10 ng/mL
ELK9716	96T	PDP1; PDH; PPM2C; Protein Phosphatase 2C Magnesium-Dependent Catalytic Subunit; Pyruvate Dehydrogenase Phosphatase Catalytic Subunit 1	0.057 ng/mL	0.16-10 ng/mL
ELK6179	96T	PDK1; PkB-Like 1	0.055 ng/mL	0.16-10 ng/mL
ELK7080	96T	GP40; GP36; Gp38; HT1A-1; OTS8; PA2.26; T1A; T1A-2; Aggrus; Glycoprotein 36; PA2.26 antigen; T1-alpha; Lung Type I Cell Membrane Associated Glycoprotein	0.061 ng/mL	0.16-10 ng/mL
ELK9218	96T	MAP17; 17 kDa membrane associated protein; DD96; Epithelial protein up regulated in carcinoma membrane associated protein 17; Membrane associated protein 17; PDZK1-interacting protein 1; Pdzk1ip1; RP1-18D14.5; SPAP;	13.2 pg/mL	31.25-2000 pg/mL
ELK7208	96T	PBP; HCNP; PEBP; RKIP; Prostatic Binding Protein; Raf Kinase Inhibitory Protein; Hippocampal Cholinergic Neurostimulating Peptide; Neuropolypeptide h3	0.054 ng/mL	0.16-10 ng/mL





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	ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK3349	Mouse PECAM1(Platelet/Endothelial Cell Adhesion Molecule) ELISA Kit	96T	CD31; EndoCAM; GPIIA; PECA1	6.5 pg/mL	15.63-1000 pg/mL
ELK2823	Mouse PEDF(Pigment Epithelium Derived Factor) ELISA Kit	96T	SERPINF1; EPC1; PIG35; SDF3; Serpin F1; Cell proliferation-inducing gene 35; Serpin Peptidase Inhibitor,Clade F Member 1(Alpha-2 Antiplasmin); Stromal Cell Derived Factor 3	0.055 ng/mL	0.16-10 ng/mL
ELK6073	Mouse PENK(Proenkephalin) ELISA Kit	96T	Preproenkephalin; Proenkephalin-A; Synenkephalin; Met-enkephalin; Met-enkephalin-Arg-Gly-Leu; Leu-enkephalin; Met-enkephalin-Arg-Phe	29 pg/mL	78.13-5000 pg/mL
ELK1231	Mouse PF4(Platelet Factor 4) ELISA Kit	96T	CXCL4; SCYB4; Chemokine C-X-C-Motif Ligand 4; Oncostatin-A; Iroplact	0.068 ng/mL	0.16-10 ng/mL
ELK8854	Mouse PG(Progesterone) ELISA Kit	96T	P4; Pregn-4-Ene-3,20-Dione	0.47 ng/mL	1.57-100 ng/mL
ELK9030	Mouse PG(Progesterone) ELISA Kit	96T	P4; Pregn-4-Ene-3,20-Dione	0.47 ng/mL	1.57-100 ng/mL
ELK7823	Mouse PGAM1(Phosphoglycerate Mutase 1, Brain) ELISA Kit	96T	PGAMA; PGAM-B; BPG-dependent PGAM 1; Phosphoglycerate mutase isozyme B	0.125 ng/mL	0.32-20 ng/mL
ELK2861	Mouse PGC(Pepsinogen C) ELISA Kit	96T	PG-C; Progastricsin; Gastricsin	0.063 ng/mL	0.16-10 ng/mL
ELK8759	Mouse PGD2(Prostaglandin D2) ELISA Kit	96T	PG-D2	4.34 pg/mL	15.63-1000 pg/mL
ELK8699	Mouse PGE2(Prostaglandin E2) ELISA Kit	96T	PG-E2	0.97 pg/mL	3.13-200 pg/mL
ELK6466	Mouse PGLYRP1(Peptidoglycan Recognition Protein 1) ELISA Kit	96T	PGLYRP; PGRP; PGRP-S; PGRPS; TAG7; TNFSF3L; Tumor Necrosis Factor Ligand Superfamily Member 3 Like; Peptidoglycan recognition protein short	5.7 pg/mL	15.63-1000 pg/mL
ELK2942	Mouse Pgp(Permeability Glycoprotein) ELISA Kit	96T	CD243; ABCB1; ABC20; CLCS; GP170; MDR1; PGY1; P-Glycoprotein; Multidrug resistance protein 1; ATP-Binding Cassette.Sub-Family B(MDR/TAP).Member 1; Colchicin Sensitivity	0.054 ng/mL	0.16-10 ng/mL
ELK0862	Mouse PGRN(Progranulin) ELISA Kit	96T	PGRN; Acrogranin; GEP; GP88; GRN; PCDGF; PEP; Proepithelin	0.17 ng/mL	0.32-20 nmol/mL
ELK3049	Mouse PHB(Prohibitin) ELISA Kit	96T	Epididymis luminal protein 215 ; Epididymis secretory sperm binding protein Li 54e ; HEL 215 ; HEL S 54e ; PHB1	0.057 ng/mL	0.16-10 ng/mL
ELK6954	Mouse PHF8(PHD Finger Protein 8) ELISA Kit	96T	ZNF422; MRXSSD; JHDM1F; Jumonji C Domain-Containing Histone Demethylase 1F; Histone lysine demethylase PHF8	0.118 ng/mL	0.32-20 ng/mL
ELK0791	Mouse Phospho AKT S473 (p-AKT) ELISA Kit	96T	p-AKT	49.6 pg/mL	156.25-10000 pg/mL
ELK0766	Mouse phospho-Insulin Receptor, $\beta$ Subunit(pTyr1162/1163) ELISA Kit	96T	p-IR	0.71 U/mL	1.57-100 U/mL
ELK0807	Mouse PI(Proinsulin) ELISA Kit	96T	INS; Pro-Insulin; Preproinsulin	0.071 ng/mL	0.16-10 ng/mL
ELK8637	Mouse PI3K(Phosphotylinositol 3 kinase) ELISA Kit	96T	PI3K; Phosphotylinositol 3 kinase;	3.9 pg/mL	15.63-1000 pg/mL
ELK1863	Mouse PIA(Peptidylprolyl Isomerase A) ELISA Kit	96T	PPIA; CyP-A; CYPH; Peptidylprolyl Isomerase A; Peptidyl-Prolyl Isomerase A; Peptidyl-prolyl cis-trans isomerase A; Cyclosporin A-binding protein; Cyclophilin A; CYPA	0.64 ng/mL	1.57-100 ng/mL
ELK4577	Mouse PICK1(Protein Interacting With Protein Kinase C Alpha 1) ELISA Kit	96T	PRKCABP; Protein kinase C,Alpha Binding Protein; Protein interacting with C kinase 1; Protein kinase C-alpha-binding protein	0.053 ng/mL	0.16-10 ng/mL
ELK2375	Mouse PICP(Procollagen I C-Terminal Propeptide) ELISA Kit	96T	P1CP; C-Propeptide Of Type I Procollagen; Procollagen I Carboxy Terminal Propeptide	0.235 ng/mL	0.63-40 ng/mL
ELK3609	Mouse PIGR(Polymeric Immunoglobulin Receptor) ELISA Kit	96T	SC; Secretory Component; Hepatocellular carcinoma-associated protein TB6	6.5 pg/mL	15.63-1000 pg/mL
ELK5532	Mouse PIIICP(Procollagen II C-Terminal Propeptide) ELISA Kit	96T	P2CP; C-Propeptide Of Type II Procollagen; Procollagen II Carboxy Terminal Propeptide	1.49 ng/mL	4.69-300 ng/mL
ELK5494	Mouse PIIICP(Procollagen III C-Terminal Propeptide) ELISA Kit	96T	P3CP; C-Propeptide Of Type III Procollagen; Procollagen III Carboxy Terminal Propeptide	0.9 ng/mL	3.13-200 ng/mL
ELK2622	Mouse PIINP(Procollagen III N-Terminal Propeptide) ELISA Kit	96T	P3NP; N-Propeptide Of Type III Procollagen; Procollagen III Amino Terminal Propeptide	51 pg/mL	125-8000 pg/mL
ELK7635	Mouse PIINP(Procollagen III N-Terminal Propeptide) ELISA Kit	96T	P2NP; N-Propeptide Of Type II Procollagen; Procollagen II Amino Terminal Propeptide	23.2 pg/mL	62.5-4000 pg/mL
ELK1551	Mouse PIK3C2a(Phosphoinositide-3-Kinase Class-2-Alpha Polypeptide) ELISA Kit	96T	PI3K2a; CPK; PI3-K-C2(Alpha); PI3-K-C2a; PI3K2-a; Phosphoinositide 3-Kinase 2a; Phosphatidylinositol 4-phosphate 3-kinase C2 domain-containing subunit alpha	0.057 ng/mL	0.16-10 ng/mL
ELK7518	Mouse PIK3C3(Phosphoinositide-3-Kinase Class 3) ELISA Kit	96T	Vps34; Phosphatidylinositol 3-kinase p100 subunit; Phosphatidylinositol 3-kinase catalytic subunit type 3	0.28 ng/mL	0.79-50 ng/mL
ELK2817	Mouse PK2(Prokineticin 2) ELISA Kit	96T	PK-2; Bv8; MIT1; KAL4; Protein Bv8 Homolog	91.3 pg/mL	312.5-20000 pg/mL
ELK7211	Mouse PKBa(Protein Kinase B Alpha) ELISA Kit	96T	AKT1; AKT; PKB-A; Proto-oncogene c-Akt; RAC-Alpha Serine/Threonine-Protein Kinase; V-akt Murine Thymoma Viral Oncogene Homolog 1	0.055 ng/mL	0.16-10 ng/mL
ELK3257	Mouse PKCa(Protein Kinase C Alpha) ELISA Kit	96T	PRKCA; PKC-A; AAG6; PKC-Alpha	0.31 ng/mL	0.79-50 ng/mL
ELK2765	Mouse PKCd(Protein Kinase C Delta) ELISA Kit	96T	PKC-D; MAY1; PRKCD; SDK1; NPKC-Delta; Tyrosine-protein kinase PRKCD; Sphingosine-dependent protein kinase-1	0.54 ng/mL	1.57-100 ng/mL
ELK1648	Mouse PKCe(Protein Kinase C Epsilon) ELISA Kit	96T	PKC-E; PRKCE; PRKC-E; NPKC-Epsilon	0.61 ng/mL	1.57-100 ng/mL



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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK0485	96T	PKC-B1; PRKCB; PRKCB1	0.18 ng/mL	0.32-20 ng/mL
ELK0486	96T	PKC Zeta; PKC2; PKC-Z; PRKCZ; Protein Kinase M Zeta	0.068 ng/mL	0.16-10 ng/mL
ELK1516	96T	M2PK; PKM; M2-PK; PKM1; CTHBP; OIP3; PK3; PKM; TCB; THBP1; Pyruvate kinase muscle isozyme; Thyroid hormone-binding protein 1; Cytosolic thyroid hormone-binding protein	0.124 ng/mL	0.32-20 ng/mL
ELK4219	96T	PNLIP; PTL; Pancreatic Lipase; Pancreatic triacylglycerol lipase	2.7 pg/mL	7.82-500 pg/mL
ELK6949	96T	PLA2; MOM1; PLA2B; PLA2L; PLA2S; PLAS1; sPLA2(platelets,synovial fluid); Non-pancreatic secretory phospholipase A2; Phosphatidylcholine 2-acylhydrolase 2A	6.5 pg/mL	15.63-1000 pg/mL
ELK2715	96T	PLA2G2D; sPLA2S; s-PLA2; sPLA2; SPLASH; Secreted Phospholipase A2; Phosphatidylcholine 2-acylhydrolase 2D; Secretory-type PLA, stroma-associated homolog	13.8 pg/mL	31.25-2000 pg/mL
ELK7107	96T	GIII-SPLA2; sPLA2-III; Group 3 secretory phospholipase A2; Group III secretory phospholipase A2; Phosphatidylcholine 2-acylhydrolase 3	0.27 ng/mL	0.79-50 ng/mL
ELK1242	96T	PLGF2; PGF; PGFL; Placental Growth Factor-Like; Vascular Endothelial Growth Factor-Related Protein	12.1 pg/mL	7.82-500 pg/mL
ELK4842	96T	PERI; PLIN1; Lipid Droplet Associated Protein	0.061 ng/mL	0.16-10 ng/mL
ELK6303	96T	Adipocyte protein S3-12	0.064 ng/mL	0.16-10 ng/mL
ELK3320	96T	PLB; CMD1P; Cardiac phospholamban	0.057 ng/mL	0.16-10 ng/mL
ELK7318	96T	Lipid transfer protein II	31 pg/mL	78.13-5000 pg/mL
ELK6635	96T	BPIFA1; SPURT; NASG; LUNX; SPLUNC1; Secretory Protein In Upper Respiratory Tracts; BPI Fold Containing Family A, Member 1; Nasopharyngeal carcinoma-related	6.9 pg/mL	15.63-1000 pg/mL
ELK9618	96T	pMAPT/pTAU	9.38 pg/mL	15.63-1000 pg/mL
ELK6458	96T	DSS; CMT1A; CMT1E; GAS3; HMSNIA; HNPP; Sp110; Growth arrest-specific protein 3	0.058 ng/mL	0.16-10 ng/mL
ELK7624	96T	NFH; 200 kDa neurofilament protein; Neurofilament triplet H protein; NEFH; Neurofilament, Heavy Polypeptide	5.7 pg/mL	15.63-1000 pg/mL
ELK6375	96T	PCAN; SLRR5A	0.057 ng/mL	0.16-10 ng/mL
ELK3032	96T	POC; NPP; ProOMC; ACTH; Pro-OMC; Pro Opiomelanocortin; Corticotropin-lipotropin; Corticotropin; Adrenocorticotrophic hormone	46.7 pg/mL	156.25-10000 pg/mL
ELK3405	96T	ESA; PON; Esterase A; Serum paraoxonase/arylesterase 1; Aromatic esterase 1; A-esterase 1; Serum arylalkylphosphatase 1	0.51 ng/mL	1.25-80 ng/mL
ELK7020	96T	Serum Paraoxonase/Arylesterase 2; Paraoxonase Nirs; Aromatic esterase 2; Serum arylalkylphosphatase 2	0.052 ng/mL	0.16-10 ng/mL
ELK7220	96T	OSF-2; PDLPOSTN; PN; Osteoblast Specific Factor 2	21.57 pg/mL	46.88-3000 pg/mL
ELK3027	96T	PPY; PNP; Pancreatic Polypeptide Y; Obinepitide; Pancreatic icosapeptide; Pancreatic prohormone	8.39 pg/mL	31.25-2000 pg/mL
ELK5491	96T	PPY ; PNP; Pancreatic polypeptide ; PP ;	0.85 ng/mL	3.13-200 ng/mL
ELK8201	96T	PPY; PNP; Pancreatic Polypeptide Y; Obinepitide; Pancreatic icosapeptide; Pancreatic prohormone	18.75 pg/mL	31.25-2000 pg/mL
ELK2009	96T	NR1C1; PPAR-A; HPPAR; Nuclear Receptor Subfamily 1 Group C Member 1	0.056 ng/mL	0.16-10 ng/mL
ELK6907	96T	FAAR; NR1C2; NUC1; NUCI; PPARB; PPARδ/B; Nuclear Receptor Subfamily 1,Group C,Member 2; Nuclear hormone receptor 1; Peroxisome proliferator-activated receptor beta	0.056 ng/mL	0.16-10 ng/mL
ELK6745	96T	LEM6; PGC-1(alpha); PGC-1v; PGC1; PGC1A; PPARGC1; Ligand effect modulator 6	0.055 ng/mL	0.16-10 ng/mL
ELK1633	96T	PPAR-G; PPARG1; PPARG2; NR1C3; Glitazone Receptor; Nuclear Receptor Subfamily 1 Group C Member 3; PPARγ; Peroxisome Proliferator Activated Receptor Gamma	0.062 ng/mL	0.16-10 ng/mL
ELK6363	96T	190 kDa paraneoplastic pemphigus antigen; 195 kDa cornified envelope precursor protein	14 pg/mL	31.25-2000 pg/mL
ELK7615	96T	PPP1-R15A; PPP1R15-A; PPP1-R15-A; GADD34; Growth Arrest And DNA-Damage-Inducible 34; Myeloid differentiation primary response protein MYD116 homolog	0.056 ng/mL	0.16-10 ng/mL
ELK6060	96T	CALNB1; CNB; CNB1; Calcineurin B Type I; Protein phosphatase 2B regulatory subunit 1; Protein phosphatase 3 regulatory subunit B alpha isoform 1	0.047 ng/mL	0.16-10 ng/mL



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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK0941	96T	MEL1; KMT8F; LVNC8; PFM13; CMD1LL	6.4 pg/mL	15.63-1000 pg/mL
	96T	MBN; PRTN3; ACPA; AGP7; C-ANCA; MBT; P29; PRK; Myeloblastin; Serine Proteinase,Neutrophil,Wegener Granulomatosis Autoantigen; Protease K; Proteinase K; Endopeptidase K	0.065 ng/mL	0.16-10 ng/mL
ELK3977	96T	MSP23; NKEFA; PAG; PAGA; PAGB; TDPX2; Natural killer cell-enhancing factor A; Proliferation-associated; Thioredoxin peroxidase 2; Thioredoxin-dependent peroxide reductase 2	0.058 ng/mL	0.16-10 ng/mL
ELK6864	96T	Antioxidant enzyme AOE372; Thioredoxin-dependent peroxide reductase A0372	12.5 pg/mL	31.25-2000 pg/mL
ELK6573	96T	1-Cys; AOP2; NSGPx; PRX; aiPLA2; p29; Acidic calcium-independent phospholipase A2; Antioxidant protein 2; Non-selenium glutathione peroxidase; Red blood cells page spot 12	29 pg/mL	78.13-5000 pg/mL
ELK6877	96T	soluble CD14 subtype: sCD14-ST; Presepsin	4.54 pg/mL	15.63-1000 pg/mL
ELK9052	96T	FLH2; HPLH2; P1; PFP; Pore Forming Protein; Cytolysin; Lymphocyte pore-forming protein	0.062 ng/mL	0.16-10 ng/mL
ELK3068	96T	MSF; CACP; HAPO; JCAP; SZP; Megakaryocyte Stimulating factor; Articular Superficial Zone Protein; Camptodactyly; Arthropathy,Coxa Vara,Pericarditis Syndrome	0.065 ng/mL	0.16-10 ng/mL
ELK7673	96T	AMPK; AMPKa1; PKA; ACACA kinase; 5'-AMP-Activated Protein Kinase Catalytic Subunit Alpha-1; Acetyl-CoA carboxylase kinase; Hydroxymethylglutaryl-CoA reductase kinase	0.67 ng/mL	1.57-100 ng/mL
ELK5105	96T	AMPK; HAMPKb; 5'-AMP-Activated Protein Kinase Subunit Beta-1 Non-Catalytic Subunit; Adenosine Monophosphate Activated Protein Kinase(AMPK)	0.055 ng/mL	0.16-10 ng/mL
ELK9268	96T	HYRC; HYRC1; DNPk1; p350; DNAPK; XRCC7; DNA-PKcs	0.105 ng/mL	0.32-20 ng/mL
ELK6651	96T	CGKI; PGK; PRKG1B; PRKGR1B; cGKI-BETA; cGKI-alpha; cGMP-dependent protein kinase 1	0.059 ng/mL	0.16-10 ng/mL
ELK7207	96T	PRKGR2; cGKII; cGMP-dependent protein kinase 2	1.37 ng/mL	3.13-200 ng/mL
ELK7331	96T	LTH; Luteotropic Hormone	0.061 ng/mL	0.16-10 ng/mL
ELK2414	96T	CT94.2; Cancer/Testis Antigen Family 94. Member 2; Sperm histone P2; Sperm protamine P2	0.057 ng/mL	0.16-10 ng/mL
ELK7351	96T	CD230; GSS; ASCR; CJD; PRIP; PrP; PrP2730; PrPc; Major prion protein; Creutzfeldt-Jakob Disease; Gerstmann-Strausler-Scheinker Syndrome; Fatal Familial Insomnia	0.058 ng/mL	0.16-10 ng/mL
ELK5103	96T	PRO-C; VKDPC; PC; Vitamin K Dependent Protein C; Inactivator Of Coagulation Factors Va And VIIIa; Autoprothrombin IIA; Blood coagulation factor XIV; Activation peptide	6.9 pg/mL	15.63-1000 pg/mL
ELK2836	96T	CD201; CCCA ; CCD41; BA42O4.2; EPCR; Endothelial Protein C Receptor; Cell Cycle, Centrosome-Associated Protein; Activated Protein C Receptor	34 pg/mL	78.13-5000 pg/mL
ELK1412	96T	PK-2; Bv8; MIT1; KAL4; Protein Bv8 Homolog	0.121 ng/mL	0.32-20 ng/mL
ELK0927	96T	Pro-MMP-9	0.459 ng/mL	0.79-50 ng/mL
ELK8500	96T	Proneurotensin 1-117	5.27 pg/mL	15.63-1000 pg/mL
ELK5591	96T	PRO-Z; PZ; Vitamin K Dependent Protein Z; VKDPZ; VKDP-Z	0.067 ng/mL	0.16-10 ng/mL
ELK3479	96T	NEF4; Neurofilament 4	0.059 ng/mL	0.16-10 ng/mL
ELK6407	96T	PSEN2; AD3L; AD4; PS2; STM2; AD3LP; AD5; Alzheimer Disease 4	0.059 ng/mL	0.16-10 ng/mL
ELK9560	96T	KLK3; APS; KLK2A1; hK3; Kallikrein-3; Kallikrein-Related Peptidase 3; Gamma-seminoprotein	0.10 ng/mL	0.16-10 ng/mL
ELK9614	96T	FAD; AD3; PS1; PSNL1; S182; Alzheimer Disease 3; Protein S182; Presenilin-1 CTF12	0.071 ng/mL	0.16-10 ng/mL
ELK7305	96T	CD162; SELPLG; CLA; Selectin P Ligand	0.066 ng/mL	0.16-10 ng/mL
ELK3088	96T	PSP	7.4 pg/mL	15.63-1000 pg/mL
ELK6232	96T	SULT1A1; HAST1/HAST2; ST1A3; STP1; TSPST1; Sulfotransferase 1A1; Aryl sulfotransferase 1; Phenol sulfotransferase 1; Thermostable phenol sulfotransferase	0.061 ng/mL	0.16-10 ng/mL
ELK3642	96T	BZS; MHAM; MMAC1; PTEN1; TEP1; Mutated In Multiple Advanced Cancers 1; Phosphatidylinositol 3,4,5-trisphosphate 3-phosphatase and dual-specificity protein phosphatase PTEN	0.061 ng/mL	0.16-10 ng/mL
ELK1368	96T	HPGDS; GSTS; H-PGDS; PDS; PGD2; PGDS; PGDS2; Glutathione S-Transferase Sigma; Glutathione-requiring prostaglandin D synthase; Prostaglandin-H2 D-isomerase	0.065 ng/mL	0.16-10 ng/mL
ELK4911	96T	PGG/HS; PGHS2; PHS2; HCOx2; COX2; Cyclooxygenase 2; Prostaglandin G/H Synthase And Cyclooxygenase; Prostaglandin H2 synthase 2; PTGS2; Prostaglandin Endoperoxide Synthase 2	35 pg/mL	78.13-5000 pg/mL
ELK2231	96T			





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	ELISA Kit Name	Pack	Synonymous	Sensitivity	Detection Range
ELK5441	Mouse PTHrP(Parathyroid Hormone Related Protein) ELISA Kit	96T	PTHrLH; HHM; PTHR; PLP; Osteostatin; Parathyroid Hormone Like Hormone	5.28 pg/mL	15.63-1000 pg/mL
ELK7833	Mouse PTHrP(Parathyroid Hormone Related Protein) ELISA Kit	96T	PTHrLH; HHM; PTHR; PLP; Osteostatin; Parathyroid Hormone Like Hormone	6.2 pg/mL	15.63-1000 pg/mL
ELK6450	Mouse PTMS(Parathyrosin) ELISA Kit	96T	ParaT	14.2 ng/mL	46.88-3000 ng/mL
ELK3998	Mouse PTN(Pleiotrophin) ELISA Kit	96T	HARP; HBGf8; HBNF; NEGF1; Heparin Binding Growth Factor 8; Neurite Growth-Promoting Factor 1; Heparin Affin Regulatory Peptide; Heparin Binding Growth Associated Molecule	3.1 pg/mL	7.82-500 pg/mL
ELK7812	Mouse PTPLA(Protein Tyrosine Phosphatase Like Protein A) ELISA Kit	96T	CAP; HACD1; Proline Instead Of Catalytic Arginine Member a; 3-hydroxyacyl-CoA dehydratase 1; Cementum Attachment Protein; Very-long-chain 3R-3-hydroxyacyl-CoA dehydratase 1	0.112 ng/mL	0.32-20 ng/mL
ELK7332	Mouse PTX3(Pentraxin 3, Long) ELISA Kit	96T	TNFAIP5; TSG-14; Pentaxin-Related Gene Rapidly Induced By IL-1 Beta; Tumor Necrosis Factor Alpha-Induced Protein 5; Tumor necrosis factor-inducible gene 14 protein; Pentraxin 3; Pentraxin-Related Protein PTX3	13.5 pg/mL	31.25-2000 pg/mL
ELK8445	Mouse PYCARD(PYD And CARD Domain Containing Protein) ELISA Kit	96T	ASC; CARD5; TMS1; Apoptosis-associated speck-like protein containing a CARD; Caspase recruitment domain-containing protein 5; Target of methylation-induced silencing 1	3 pg/mL	7.82-500 pg/mL
ELK1579	Mouse PYGL(Glycogen Phosphorylase, Liver) ELISA Kit	96T	GPLL; GPBB; Hers Disease; Glycogen Storage Disease Type VI	0.055 ng/mL	0.16-10 ng/mL
ELK3359	Mouse PYY(Peptide YY) ELISA Kit	96T	PYY1; Peptide tyrosine tyrosine	4.52 pg/mL	15.63-1000 pg/mL
ELK7696	Mouse PZP(Pregnancy Zone Protein) ELISA Kit	96T	CPAMD6; C3 and PZP-like alpha-2-macroglobulin domain-containing protein 6	0.65 ng/mL	1.57-100 ng/mL
ELK7445	Mouse QPRT(Quinolinate Phosphoribosyltransferase) ELISA Kit	96T	QPRTase; Nicotinate-Nucleotide Pyrophosphorylase(Carboxylating)	0.124 ng/mL	0.32-20 ng/mL
ELK6847	Mouse QSOX1(Quiescin Q6 Sulfhydryl Oxidase 1) ELISA Kit	96T	Q6; QSCN6	27 pg/mL	78.13-5000 pg/mL
ELK6746	Mouse RAB5A(RAB5A, Member RAS Oncogene Family) ELISA Kit	96T	RAB5	0.056 ng/mL	0.16-10 ng/mL
ELK6574	Mouse RAD50(DNA Repair Protein RAD50) ELISA Kit	96T	DNA repair protein RAD50; hRAD50; hsRAD50; Mrell; NBSLD; Rad 50; RAD50 2; rad50; RAD50 homolog; RAD50 PEN; Truncated RAD50 protein	0.059 ng/mL	0.16-10 ng/mL
ELK8588	Mouse RAGE(Renal Tumor Antigen) ELISA Kit	96T	MOK; RAGE1; MAPK/MAK/MRK Overlapping Kinase	0.064 ng/mL	0.16-10 ng/mL
ELK1082	Mouse RANTES(Regulated On Activation In Normal T-Cell Expressed And Secreted) ELISA Kit	96T	CCL5; SCYA5; SISd; EoCP; Chemokine C-C-Motif Ligand 5; Eosinophil Chemotactic Cytokine; T-cell Specific Protein p288; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 5	32 pg/mL	78.13-5000 pg/mL
ELK7236	Mouse RAPSN(Receptor Associated Protein Of The Synapse) ELISA Kit	96T	CMS1D; CMS1E; RNF205; Rapsyn; Acetylcholine receptor-associated 43 kDa protein; 43 kDa postsynaptic protein; RING finger protein 205	0.55 ng/mL	1.57-100 ng/mL
ELK1087	Mouse RBP4(Retinol Binding Protein 4, Plasma) ELISA Kit	96T	PRBP; RBP; Plasma retinol-binding protein	0.142 ng/mL	0.32-20 ng/mL
ELK6497	Mouse RCN2(Reticulocalbin 2) ELISA Kit	96T	E6BP; ERC-55; ERC55; Endoplasmic Reticulum Calcium-Binding Protein 55kD; E6-binding protein	0.055 ng/mL	0.16-10 ng/mL
ELK4869	Mouse REG1a(Regenerating Islet Derived Protein 1 Alpha) ELISA Kit	96T	REG; PSP; ICRF; PSPS1; PTP; Islet cells regeneration factor; Islet of Langerhans regenerating protein; Lithostathine 1 Alpha; Pancreatic Stone Protein; Pancreatic Thread Protein	3.6 pg/mL	7.82-500 pg/mL
ELK6919	Mouse REG1b(Regenerating Islet Derived Protein 1 Beta) ELISA Kit	96T	PSPS2; REGH; REGI-BETA; REGL; Pancreatic Stone Protein; Pancreatic Thread Protein; Lithostathine 1 Beta; Secretory Pancreatic Stone Protein 2	21.9 pg/mL	62.5-4000 pg/mL
ELK7421	Mouse REG2(Regenerating Islet Derived Protein 2) ELISA Kit	96T	PTP2; PSP2; Lithostathine 2; Pancreatic Thread Protein; Pancreatic Stone Protein 2; Islet of Langerhans regenerating protein 2	0.055 ng/mL	0.16-10 ng/mL
ELK6836	Mouse REG3a(Regenerating Islet Derived Protein 3 Alpha) ELISA Kit	96T	HIP; INGAP; PAP-H; PAP1; PBCGF; REG-III; REG3; Pancreatitis-Associated Protein; Hepatointestinal pancreatic protein; Human proislet peptide; Pancreatitis-associated protein 1	6.7 pg/mL	15.63-1000 pg/mL
ELK7210	Mouse REG3b(Regenerating Islet Derived Protein 3 Beta) ELISA Kit	96T	PAP1; Pancreatitis-Associated Protein 1	4.3 pg/mL	9.38-600 pg/mL
ELK6156	Mouse REG3g(Regenerating Islet Derived Protein 3 Gamma) ELISA Kit	96T	REG-III; PAP1B; PAPIB; UNQ429; Pancreatitis-associated protein 1B; Regenerating islet-derived protein III-gamma	11.7 pg/mL	31.25-2000 pg/mL
ELK2379	Mouse REG4(Regenerating Islet Derived Protein 4) ELISA Kit	96T	GISP; REG-IV; RELP; Regenerating Gene Type IV; Gastrointestinal Secretory Protein; REG-like protein	17.28 pg/mL	46.88-3000 pg/mL
ELK1652	Mouse REN(Renin) ELISA Kit	96T	angiotensinogenase	0.058 ng/mL	0.16-10 ng/mL
ELK6478	Mouse REPIN1(Replication Initiator 1) ELISA Kit	96T	AP4; RIP60; ZNF464; Zfp464; Replication Initiation Region Protein(60kD); Zinc Finger Protein 464; 60 kDa origin-specific DNA-binding protein; ATT-binding protein	0.135 ng/mL	0.32-20 ng/mL
ELK1226	Mouse RETN(Resistin) ELISA Kit	96T	ADSF; FIZZ3; RETN1; RSTN; XCP1; Adipose tissue-specific secretory factor; C/EBP-epsilon-regulated myeloid-specific secreted cysteine-rich protein; Cysteine-rich secreted FIZZ3	0.131 ng/mL	0.32-20 ng/mL
ELK8068	Mouse RETNLb(Resistin Like Beta) ELISA Kit	96T	XCP2; FIZZ2; HXCP2; CCRG; RETNL2; RELMb; Foundin In Flamatory Zone 2; Colon and small intestine-specific cysteine-rich protein; Colon carcinoma-related gene protein	2.54 pg/mL	6.25-400 pg/mL
ELK7289	Mouse RGS5(Regulator Of G Protein Signaling 5) ELISA Kit	96T	MST092; MST106; MST129; MSTP032; MSTP092; MSTP106; MSTP129; Regulator of G Protein Signalling 5; Regulator of G-protein signaling 5; RGS 5; RGS5	0.067 ng/mL	0.16-10 ng/mL



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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK6782	96T	OPN2; RP4; Opsin 2; Rod Pigment; Retinitis Pigmentosa 4; Visual Purple	0.059 ng/mL	0.16-10 ng/mL
ELK0442	96T	ARH12; ARHA; RHO12; RHOH12; Rho cDNA clone 12	0.057 ng/mL	0.16-10 ng/mL
ELK7398	96T	RIP3; RIP-like protein kinase 3; Receptor-interacting protein 3	0.112 ng/mL	0.32-20 ng/mL
ELK6390	96T	RELN	6.1 pg/mL	15.63-1000 pg/mL
ELK3817	96T	RLXH1; Relaxin H1; Prorelaxin H1	8.86 pg/mL	31.25-2000 pg/mL
ELK7245	96T	ZINS4; RXN3; H3; INSL7; Insulin-like peptide 7; Prorelaxin H3	45.2 pg/mL	156.25-10000 pg/mL
ELK5596	96T	RNASE; Rnase-A; RNase Upl-1; RIB-1; Ribonuclease, RNase A Family, 1(Pancreatic)	0.057 ng/mL	0.16-10 ng/mL
ELK5256	96T	Rnase-A3; RnaseA3; ECP; RNS3; Ribonuclease, RNase A Family 3; Eosinophil Cationic Protein	28.1 pg/mL	62.5-4000 pg/mL
ELK2304	96T	Rnase-T2; RNASE6PL; RNASE6-PL; Ribonuclease 6	0.054 ng/mL	0.16-10 ng/mL
ELK0489	96T	"90 kDa ribosomal protein S6 kinase 3 (p90-RSK 3; p90RSK3) MAP kinase-activated protein kinase 1b (MAPK-activated protein kinase 1b; MAPKAP kinase 1b; MAPKAPK-1b) Ribosomal S6 kinase 2 (RSK-2) pp90RSK2"	6.81 pg/mL	15.63-1000 pg/mL
ELK7025	96T	R1; RIR1; RR1; Ribonucleoside-diphosphate reductase large subunit	0.124 ng/mL	0.32-20 ng/mL
ELK7941	96T	RSPONDIN; Roof plate-specific spondin-1	0.054 ng/mL	0.16-10 ng/mL
ELK8153	96T	Roof plate-specific spondin-2	29 pg/mL	78.13-5000 pg/mL
ELK3748	96T	AML3; CBFA1; CCD1; OSF2; PEBP2A; Acute myeloid leukemia 3 ; Core-binding factor alpha-1; Osteoblast-specific transcription factor 2; Polyomavirus enhancer-binding protein 2 A	0.116 ng/mL	0.32-20 ng/mL
ELK0494	96T	RvD1	13.1 pg/mL	31.25-2000 pg/mL
ELK0495	96T	RvE1	6.81 pg/mL	15.63-1000 pg/mL
ELK6828	96T	NR2B1; RXR-A; NR2-B1; Nuclear Receptor Subfamily 2, Group B, Member 1; Retinoic acid receptor RXR-alpha	0.067 ng/mL	0.16-10 ng/mL
ELK0510	96T	RXRβ; NR2B2; Retinoic acid receptor RXR-beta; Nuclear receptor subfamily 2 group B member 2; Retinoic X receptor beta	0.14 ng/mL	0.32-20 ng/mL
ELK0509	96T	MGC109416; NR2B3; Nuclear receptor subfamily 2 group B member 3; OTTHUMP0000060418; Retanoic X receptor gamma; Retinoic acid receptor RXR gamma; Retinoic acid receptor RXR-gamma; Retinoid X receptor gamma; RXR G; RXR gamma; RXRC; Rxrg	0.069 ng/mL	0.16-10 ng/mL
ELK6157	96T	CCO; MHS; MHS1; RYDR; RYR; SKRR; Central Core Disease Of Muscle; Skeletal muscle calcium release channel	0.053 ng/mL	0.16-10 ng/mL
ELK2917	96T	S100-A1; S100A1; S100-Alpha; S-100 Protein; S-100 protein subunit alpha; S-100 protein alpha chain	6.4 pg/mL	15.63-1000 pg/mL
ELK1362	96T	ANX2L; ANX2LG; CAL1L; CLP11; GP11; P11; P10; Calpactin-1 light chain; Cellular ligand of annexin II; Annexin II Ligand, Calpactin I, Light Polypeptide	12.9 pg/mL	31.25-2000 pg/mL
ELK2614	96T	S100-A11; S100C; MLN70; Protein S100-C; Calcizzarin; Metastatic lymph node gene 70 protein; Protein S100-A11, N-terminally processed	2.97 pg/mL	6.25-400 pg/mL
ELK7422	96T	S100-A16; AAG13; DT1P1A7; S100F; S100-F; Aqing-associated gene 13 protein	30 pg/mL	78.13-5000 pg/mL
ELK7755	96T	S100-A4; MTS1; 18A2; 42A; CAPL; P9KA; PEL98; Calcium protein; Calvasculin; Metastasin; Protein Mts1; Placental calcium-binding protein; Murine placental homolog	0.06 ng/mL	0.16-10 ng/mL
ELK1359	96T	S100-A6; 2A9; 5B10; CABP; CACY; PRA; MLN 4; Calcyclin; Growth factor-inducible protein 2A9; Prolactin receptor-associated protein	5.8 pg/mL	15.63-1000 pg/mL
ELK5778	96T	S100-A7; PSOR1; S100A7c; Psoriasis 1	0.11 ng/mL	0.24-15 ng/mL
ELK3284	96T	MRP8; MIF; 60B8AG; CAGA; CFAG; CGLA; CP-10; L1Ag; NIF; P8; Calgranulin A; Cystic fibrosis antigen; Leukocyte L1 complex light chain; Migration inhibitory factor-related protein 8	2.9 pg/mL	7.82-500 pg/mL
ELK3285	96T	MRP14; MIF; 60B8AG; CFAG; NIF; CAGB; CGLB; L1AG; P14; Calgranulin B; Migration inhibitory factor-related protein 14; Calprotectin L1H subunit; Leukocyte L1 complex heavy chain	0.059 ng/mL	0.16-10 ng/mL
ELK2825	96T	S100-B; NEF; S100Beta; S-100 protein subunit beta; S100 protein beta chain; Soluble protein-100B; Soluble protein 100B	12.5 pg/mL	31.25-2000 pg/mL
ELK7512	96T	CYP17A1; CPT7; P450C17; 17-alpha-hydroxyprogesterone aldolase/17,20-Lyase; Steroid 17-alpha-monooxygenase; Cytochrome P450, Family 17, Subfamily A, Polypeptide 1	0.58 ng/mL	1.57-100 ng/mL



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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
<a href="#">ELK6137</a>	96T	<a href="#">CD363; EDG1; S1-PR1; S1P1; ECGF1; CHEDG1; Endothelial differentiation G-protein coupled receptor 1; Sphingolipid G-Protein-Coupled Receptor 1</a>	0.121 ng/mL	0.32-20 ng/mL
<a href="#">ELK7434</a>	96T	<a href="#">EDG5; AGR16; EDG-5; Gpcr13; H218; LPB2; S1P2; Endothelial Differentiation,Sphingolipid G-Protein-Coupled Receptor 5; Sphingosine 1-phosphate receptor Edg-5</a>	0.114 ng/mL	0.32-20 ng/mL
<a href="#">ELK7242</a>	96T	<a href="#">EDG3; LPB3; S1P3; S1PR3; endothelial differentiation, sphingolipid G-protein-coupled receptor, 3; Sphingosine 1-phosphate receptor Edg-3</a>	29 pg/mL	78.13-5000 pg/mL
<a href="#">ELK7433</a>	96T	<a href="#">EDG6; LPC1; S1P4; SLP4; Endothelial Differentiation,Lysophosphatidic Acid G-Protein-Coupled Receptor 6; Sphingosine 1-phosphate receptor Edg-6</a>	30 pg/mL	78.13-5000 pg/mL
<a href="#">ELK7432</a>	96T	<a href="#">EDG8; S1P5; S1PR5; SPPR-1; SPPR-2; Endothelial Differentiation,Sphingolipid G-Protein-Coupled Receptor,8; Sphingosine 1-phosphate receptor Edg-8</a>	0.059 ng/mL	0.16-10 ng/mL
<a href="#">ELK1625</a>	96T	<a href="#">SA-A; SAA1; PIG4; TP53I4; Amyloid protein A; Amyloid fibril protein AA; Serum amyloid A-1 protein</a>	0.67 ng/mL	1.57-100 ng/mL
<a href="#">ELK3424</a>	96T	<a href="#">SA-A2</a>	0.061 ng/mL	0.16-10 ng/mL
<a href="#">ELK5552</a>	96T	<a href="#">SALa</a>	0.92 pg/mL	3.13-200 pg/mL
<a href="#">ELK5543</a>	96T	<a href="#">Salusin Beta</a>	1.82 pg/mL	6.25-400 pg/mL
<a href="#">ELK1321</a>	96T	<a href="#">APCS; PTX2; Pentaxin-Related; 9.5S Alpha-1-Glycoprotein</a>	1.37 ng/mL	3.13-200 ng/mL
<a href="#">ELK7202</a>	96T	<a href="#">DC21; KFSD; SAT; SSAT; SSAT-1; Diamine Acetyltransferase 1; Polyamine N-acetyltransferase 1; Putrescine acetyltransferase</a>	0.117 ng/mL	0.32-20 ng/mL
<a href="#">ELK9046</a>	96T	<a href="#">DNA-binding protein SATB2; SATB2; KIAA1034; Special AT-rich sequence-binding protein 2</a>	13.2 pg/mL	31.25-2000 pg/mL
<a href="#">ELK5905</a>	96T	<a href="#">MAC; Membrane Attack Complex; C5b-9; Terminal Complement Complex C5b-9; C5b9</a>	0.61 ng/mL	1.57-100 ng/mL
<a href="#">ELK6781</a>	96T	<a href="#">CSR1; CSR; MSRL1; APC7; MSRL1; Macrophage Scavenger Receptor-Like 1; Cellular stress response gene protein</a>	0.33 ng/mL	0.79-50 ng/mL
<a href="#">ELK7443</a>	96T	<a href="#">CD36L1; SRB1; CLA1, SR-BI; Collagen Type I Receptor Thrombospondin Receptor-Like 1; CD36 and LIMP11 analogous 1</a>	0.068 ng/mL	0.16-10 ng/mL
<a href="#">ELK8443</a>	96T	<a href="#">CD68; GP110; Macrosialin; Macrophage Antigen CD68</a>	0.054 ng/mL	0.16-10 ng/mL
<a href="#">ELK2847</a>	96T	<a href="#">SERPINB4; P111; SPB4; Leupin; Serpin Peptidase Inhibitor,Clade B,Member 4; Peptidase Inhibitor 11</a>	0.056 ng/mL	0.16-10 ng/mL
<a href="#">ELK6972</a>	96T	<a href="#">FADS5; SCDOS; Fatty Acid desaturase 5; Delta-9-Desaturase; Stearoyl-CoA Desaturase Opposite Strand</a>	0.056 ng/mL	0.16-10 ng/mL
<a href="#">ELK9619</a>	96T	<a href="#">CD14 Antigen; Monocyte Differentiation Antigen CD14</a>	0.94 ng/mL	1.56-100 ng/mL
<a href="#">ELK1181</a>	96T	<a href="#">KITLG; MGF; SF; KL1; Kiti; FPH2; Kit-Ligand; Steel Factor; Mast Cell Growth Factor; Steel factor; Familial Progressive Hyperpigmentation 2</a>	5.5 pg/mL	15.63-1000 pg/mL
<a href="#">ELK2525</a>	96T	<a href="#">CD117; KIT; C-Kit; PBT; p145 c-Kit; C-Kit Receptor; Tyrosine-Protein Kinase; V-Kit Hardy-Zuckerman 4 Feline Sarcoma Viral Oncogene Homolog; Piebald Trait</a>	0.063 ng/mL	0.16-10 ng/mL
<a href="#">ELK6924</a>	96T	<a href="#">SN; Sgll; CHGC; Chromogranin C; Secretoneurin</a>	0.113 ng/mL	0.32-20 ng/mL
<a href="#">ELK6365</a>	96T	<a href="#">SECRET; SEGN; CALBL; Calbindin-Like; Secretagogin,EF-Hand Calcium Binding Protein</a>	6.4 pg/mL	15.63-1000 pg/mL
<a href="#">ELK3192</a>	96T	<a href="#">Sct ; Secretin</a>	4.83 pg/mL	15.63-1000 pg/mL
<a href="#">ELK3063</a>	96T	<a href="#">CD138; SDC; SYND1; Syndecan Proteoglycan 1</a>	0.253 ng/mL	0.63-40 ng/mL
<a href="#">ELK2310</a>	96T	<a href="#">CXCL12; PBSF; P-BSF; SCYB12; SDF1-A; SDF1-B; SDF1A; SDF1B; TLSF-A; TLSF-B; TPAR1; Pre-B Cell Growth-Stimulating Factor; Chemokine C-X-C-Motif Ligand 12</a>	23.3 pg/mL	62.5-4000 pg/mL
<a href="#">ELK7193</a>	96T	<a href="#">SDH2; SDHF; FP; Flavoprotein; Flavoprotein subunit of complex II; Succinate dehydrogenase [ubiquinone] flavoprotein subunit, mitochondrial</a>	0.117 ng/mL	0.32-20 ng/mL
<a href="#">ELK7192</a>	96T	<a href="#">SDH1; SDH; Ip; Iron Sulfur; Iron-sulfur subunit of complex II; Succinate dehydrogenase [ubiquinone] iron-sulfur subunit, mitochondrial</a>	0.053 ng/mL	0.16-10 ng/mL
<a href="#">ELK7194</a>	96T	<a href="#">PGL3; CYB560. SDH3; CYBL; QPs1; Integral membrane protein CII-3; Succinate-ubiquinone oxidoreductase cytochrome B large subunit; Succinate dehydrogenase cytochrome b560</a>	0.071 ng/mL	0.16-10 ng/mL
<a href="#">ELK7195</a>	96T	<a href="#">PGL; PGL1; QPs3; Succinate-ubiquinone reductase membrane anchor subunit; Succinate dehydrogenase [ubiquinone] cytochrome b small subunit, mitochondrial</a>	0.066 ng/mL	0.16-10 ng/mL





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## ELISA Kits for Mouse Samples Analysis

Brand: ELK Biotechnology

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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
<a href="#">ELK1014</a>	96T	<a href="#">CD62E; CD62-E; E-Selectin; ELAM; ELAM1; ESEL; SEL-E; E-LAM; E-LAM1; E-SEL; LECAM2; Endothelial Leukocyte Adhesion Molecule 1; CD62 Antigen-Like Family Member E</a>	0.065 ng/mL	0.16-10 ng/mL
<a href="#">ELK1166</a>	96T	<a href="#">CD62L; L-Selectin; SEL-L; LAM1; LECAM1; LNHR; LSEL; LYAM1; Leu-8; Lyam-1; PLNHR; TQ1; HLHRc; MEL14; Lymphocyte Adhesion Molecule 1; Lymph Node Homing Receptor</a>	0.253 ng/mL	0.63-40 ng/mL
<a href="#">ELK1205</a>	96T	<a href="#">CD62P; P-Selectin; PSEL; GMP140; LECAM3; GRMP; GMRP; PADGEM; Leukocyte-endothelial cell adhesion molecule 3; Platelet activation dependent granule-external membrane</a>	35 pg/mL	78.13-5000 pg/mL
<a href="#">ELK8079</a>	96T	<a href="#">SEMAL; Hsema-I; Hsema-III; SEMA1; SEMAD; SEMAIII; SemD; Coll-1; Sema Domain, Immunoglobulin Domain(Ig), Transmembrane Domain(TM)and Short Cytoplasmic Domain 3A</a>	6.4 pg/mL	15.63-1000 pg/mL
<a href="#">ELK9295</a>	96T	<a href="#">LUCA-1; SEMA5; SEMAA; SemaA; semaV; Semaphorin-V; Sema Domain, Immunoglobulin Domain(Ig), Transmembrane Domain(TM)and Short Cytoplasmic Domain 3B</a>	0.056 ng/mL	0.16-10 ng/mL
<a href="#">ELK9297</a>	96T	<a href="#">SEMAE; SemE; Semaphorin-E; Sema Domain, Immunoglobulin Domain(Ig), Transmembrane Domain(TM)and Short Cytoplasmic Domain 3C</a>	6.7 pg/mL	15.63-1000 pg/mL
<a href="#">ELK7945</a>	96T	<a href="#">SEMAH; M-SemaK; M-sema H; coll-5; Sema Domain, Immunoglobulin Domain(Ig), Transmembrane Domain(TM)and Short Cytoplasmic Domain 3E</a>	0.059 ng/mL	0.16-10 ng/mL
<a href="#">ELK8154</a>	96T	<a href="#">SEMA-IV; SEMA4; SEMAK; Sema Domain, Immunoglobulin Domain(Ig), Transmembrane Domain(TM)and Short Cytoplasmic Domain 3F</a>	0.065 ng/mL	0.16-10 ng/mL
<a href="#">ELK9296</a>	96T	<a href="#">CORD10; RP35; SEMAB; SEMB; Semaphorin-B; Sema Domain, Immunoglobulin Domain(Ig), Transmembrane Domain(TM)and Short Cytoplasmic Domain 4A</a>	13.3 pg/mL	31.25-2000 pg/mL
<a href="#">ELK0841</a>	96T	<a href="#">SEMAF; SEMAI; SEMACL1; M-SEMA-F</a>	0.057 ng/mL	0.16-10 ng/mL
<a href="#">ELK5378</a>	96T	<a href="#">CD100; A8; BB18; GR3; M-Sema G; M-Sema-G; SEMAJ; Coll-4; Sema Domain, Immunoglobulin Domain(Ig), Transmembrane Domain(TM)and Short Cytoplasmic Domain 4D</a>	0.3 ng/mL	0.79-50 ng/mL
<a href="#">ELK0455</a>	96T	<a href="#">Semaphorin VIB, Semaphorin-N, Sema VIB, Sema N, Sema</a>	0.054 ng/mL	0.16-10 ng/mL
<a href="#">ELK3357</a>	96T	<a href="#">CD108; CDw108; H-SEMA-K1; H-Sema-L; JMH; SEMAK1; SEMAL; Semaphorin 7A, GPI Membrane Anchor; John Milton Hagen Blood Group; Semaphorin-K1; Semaphorin-L</a>	0.113 ng/mL	0.32-20 ng/mL
<a href="#">ELK5542</a>	96T	<a href="#">SEPP; SeP; SEP-P1; SELP</a>	0.59 ng/mL	1.57-100 ng/mL
<a href="#">ELK6411</a>	96T	<a href="#">SLC6A4; SLC6-A4; HTT; 5-HTT; 5HTT; OCD1; hSERT; Solute Carrier Family 6, Member 4; Neurotransmitter Transporter, Serotonin; Sodium-dependent serotonin transporter</a>	12.7 pg/mL	31.25-2000 pg/mL
<a href="#">ELK6075</a>	96T	<a href="#">SEST1; PA26; p53-regulated protein PA26</a>	0.058 ng/mL	0.16-10 ng/mL
<a href="#">ELK6072</a>	96T	<a href="#">HI95; SES2; SEST2</a>	0.049 ng/mL	0.16-10 ng/mL
<a href="#">ELK6074</a>	96T	<a href="#">SEST3</a>	0.055 ng/mL	0.16-10 ng/mL
<a href="#">ELK7996</a>	96T	<a href="#">RSE1; SAP130; SF3b130; STAF130; Spliceosome-associated protein 130; Pre-mRNA-splicing factor SF3b 130 kDa subunit</a>	0.056 ng/mL	0.16-10 ng/mL
<a href="#">ELK9400</a>	96T	<a href="#">Flt1; Fms-Related Tyrosine Kinase 1; Vascular Permeability Factor Receptor; Fms-like tyrosine kinase 1; Tyrosine-protein kinase receptor FLT</a>	29 pg/mL	78.13-5000 pg/mL
<a href="#">ELK6106</a>	96T	<a href="#">FRP1; FRP; FRP-1; FrzA; SARP2; Secreted apoptosis-related protein 2</a>	12.7 pg/mL	31.25-2000 pg/mL
<a href="#">ELK6778</a>	96T	<a href="#">FRP-2; SARP1; SDF-5; Secreted apoptosis-related protein 1</a>	46 pg/mL	125-8000 pg/mL
<a href="#">ELK6043</a>	96T	<a href="#">FRP-4; FRPHE; Frizzled protein, human endometrium</a>	0.063 ng/mL	0.16-10 ng/mL
<a href="#">ELK6071</a>	96T	<a href="#">SARP3; Secreted Apoptosis Related Protein 3; Frizzled-related protein 1b</a>	0.11 ng/mL	0.25-16 ng/mL
<a href="#">ELK6318</a>	96T	<a href="#">TCC; Tricarboxylate carrier protein</a>	0.059 ng/mL	0.16-10 ng/mL
<a href="#">ELK8814</a>	96T	<a href="#">CISK; SGK1; Cytokine-independent survival kinase; Serum/glucocorticoid-regulated kinase-like; Serine/threonine-protein kinase Sgk3</a>	0.065 ng/mL	0.16-10 ng/mL
<a href="#">ELK6917</a>	96T	<a href="#">SLC5A1; NAGT; Solute Carrier Family 5 Member 1; High affinity sodium-glucose cotransporter; Na(+)/glucose cotransporter 1</a>	0.057 ng/mL	0.16-10 ng/mL
<a href="#">ELK6869</a>	96T	<a href="#">SPL; S1PL; Sphingosine-1-phosphate aldolase</a>	0.055 ng/mL	0.16-10 ng/mL
<a href="#">ELK7260</a>	96T	<a href="#">HSS; MPS3A; SFMD; Sulfamidase; Sulfoquinosamine sulfamidase</a>	0.053 ng/mL	0.16-10 ng/mL
<a href="#">ELK1443</a>	96T	<a href="#">ABP; TEBG; SBP; Sex steroid-binding protein; Testis-specific androgen-binding protein; Testosterone-estradiol-binding globulin; Testosterone-estrogen-binding globulin</a>	13.2 pg/mL	31.25-2000 pg/mL
<a href="#">ELK1549</a>	96T	<a href="#">S-IgA</a>	0.069 µg/mL	0.16-10 µg/mL



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## ELISA Kits for Mouse Samples Analysis

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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK4945	96T	CD33; Gp67; p67; Myeloid cell surface antigen CD33	0.057 ng/mL	0.16-10 ng/mL
ELK3775	96T	IL-6R; CD126; gp80; IL6R; IL-6R-1; IL-6R-Alpha; IL6RA; IL-6 receptor subunit alpha; Membrane glycoprotein 80; IL6R; Interleukin 6 Receptor	0.125 ng/mL	0.32-20 ng/mL
ELK6397	96T	SIR2L1; Silent Mating Type Information Regulation 2 Homolog 1; NAD-Dependent Deacetylase Sirtuin-1; SIR2-like protein 1; SirtT1 75 kDa fragment	0.117 ng/mL	0.32-20 ng/mL
ELK9507	96T	SIR2L; SIR2-L; SIR2L2; Silent Information Regulator 2 Protein; NAD-Dependent Deacetylase Sirtuin-2; Silent Mating Type Information Regulation 2 Homolog	0.67 ng/mL	1.57-100 ng/mL
ELK7151	96T	SIR2L3; Silent Mating Type Information Regulation 2 Homolog 3; NAD-dependent protein deacetylase sirtuin-3, mitochondrial; SIR2-like protein 3; Regulatory protein SIR2 homolog 3	0.054 ng/mL	0.16-10 ng/mL
ELK6971	96T	SIR2L6; Silent Mating Type Information Regulation 2 Homolog 6; Mono-ADP-Ribosyltransferase Sirtuin-6; Regulatory protein SIR2 homolog 6; SIR2-like protein 6	0.059 ng/mL	0.16-10 ng/mL
ELK0991	96T	SKP1A; EMC19; OCP-II; OCP2; TCEB1L; p19A; Cyclin-A/CDK2-associated p19; RNA polymerase II elongation factor-like protein; Transcription elongation factor B polypeptide 1-like	0.054 ng/mL	0.16-10 ng/mL
ELK4005	96T	CCL21; 6Ckine; CKb9; ECL; SCYA21; TCA4; ECL; Chemokine(C-C-Motif)Ligand 21; Beta Chemokine Exodus-2; Efficient Chemoattractant For Lymphocytes	2.9 pg/mL	7.82-500 pg/mL
ELK6866	96T	ZNT1; ZRC1; Zinc Transporter 1	0.057 ng/mL	0.16-10 ng/mL
ELK8011	96T	ZnT-10; ZRC1; ZNT8; Zinc Transporter 8	0.061 ng/mL	0.16-10 ng/mL
ELK6879	96T	ZNT3; Zinc Transporter 3	0.114 ng/mL	0.32-20 ng/mL
ELK6867	96T	ZNT4; Zinc Transporter 4	0.059 ng/mL	0.16-10 ng/mL
ELK6880	96T	ZTL1; ZnT-5; ZNT5; ZNTL1; Zinc Transporter 5; ZnT-like transporter 1	0.108 ng/mL	0.32-20 ng/mL
ELK6881	96T	ZNT6; Zinc Transporter 6	0.117 ng/mL	0.32-20 ng/mL
ELK6868	96T	ZNT7; ZnTL2; Zinc Transporter 7; Znt-like transporter 2	0.053 ng/mL	0.16-10 ng/mL
ELK0463	96T	ZIP4; AEZ; Acrodermatitis Enteropathica, Zinc-Deficiency Type; Zinc Transporter Protein 4; Zinc transporter ZIP4; Zrt-and Irt-like protein 4	0.056 ng/mL	0.16-10 ng/mL
ELK0587	96T	XT-1; Gabt, GAT-1, Gat1, Xtrp1, GABATHG, A730043E01, GABATR, Gabt1	0.074 ng/mL	0.16-10 ng/mL
ELK6408	96T	MEGF4; SLIL1; SLIT3; Multiple epidermal growth factor-like domains protein 4	0.057 ng/mL	0.16-10 ng/mL
ELK2103	96T	SLIL3	32 pg/mL	78.13-5000 pg/mL
ELK7762	96T	MEGF5; SLIL2; Multiple epidermal growth factor-like domains protein 5	0.066 ng/mL	0.16-10 ng/mL
ELK3222	96T	ALK1; ALP; MPI; BLPI; HUS1; HUS1-I; WAP4; WFDC4; Antileukoproteinase; Seminal proteinase inhibitor; Mucus proteinase inhibitor; WAP four-disulfide core domain protein 4	6.3 pg/mL	15.63-1000 pg/mL
ELK7699	96T	BSP1; JV4-1; JV41; MADH1; MADR1; SMAD Family Member 1; Mad-related protein 1; Transforming growth factor-beta-signaling protein 1; Mothers against DPP homolog 1	0.125 ng/mL	0.32-20 ng/mL
ELK9466	96T	JV18; JV18-1; MADH2; MADR2; HMAD-2; HSMAD2; Mad-related protein 2	0.058 ng/mL	0.16-10 ng/mL
ELK9883	96T	Smad 2/3	0.058 ng/mL	0.16-10 ng/mL
ELK6329	96T	SMO; PAO; PAOh1; C20orf16; Polyamine oxidase 1	0.127 ng/mL	0.32-20 ng/mL
ELK2941	96T	SNC-A; aSYN; PD1; PARK1; PARK4; NACP; Non-A Beta Component Of Alzheimer's Disease Amyloid Precursor Protein; Non-A4 component of amyloid precursor	28 pg/mL	78.13-5000 pg/mL
ELK9422	96T	CIS1; CISH1; JAB; SOCS-1; SSI-1; SSI1; TIP3; JAK-binding protein; STAT-induced STAT inhibitor 1; Tec-interacting protein 3	0.115 ng/mL	0.32-20 ng/mL
ELK4265	96T	ATOD4; CIS3; Cish3; MGC71791; SOCS-3; SSI-3; SSI3; Cytokine-inducible SH2 protein 3; STAT-induced STAT inhibitor 3	0.058 ng/mL	0.16-10 ng/mL
ELK8749	96T	Super Oxidase Dimutase	1.39 U/L	3.13-200 U/L
ELK8289	96T	SOD	0.065 ng/mL	0.16-10 ng/mL
ELK1612	96T	ALS; ALS1; IPOA; Amyotrophic Lateral Sclerosis 1,Adult; Superoxide dismutase [Cu-Zn]	0.067 ng/mL	0.16-10 ng/mL
ELK8590	96T	IPO-B; MNSOD; Mn-SOD	14.5 pg/mL	31.25-2000 pg/mL
ELK2820	96T	SOD-3; EC-SOD; Extracellular Superoxide Dismutase Cu-Zn	1.31 ng/mL	3.13-200 ng/mL



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## ELISA Kits for Mouse Samples Analysis

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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
<a href="#">ELK7455</a>	96T	<a href="#">Mouse SORT1(Sortilin 1) ELISA Kit</a> NT3; Gp95; NTR3; 100 kDa NT receptor; Glycoprotein 95; Neurotensin receptor 3	0.066 ng/mL	0.16-10 ng/mL
<a href="#">ELK6089</a>	96T	<a href="#">Mouse SOST(Sclerostin) ELISA Kit</a> VBCH; Sclerosteosis	2.79 pg/mL	6.25-400 pg/mL
<a href="#">ELK7046</a>	96T	<a href="#">Mouse SOSTDC1(Sclerostin Domain Containing Protein 1) ELISA Kit</a> CDA019; USAG1; Ectodin; Ectodermal BMP inhibitor; Uterine sensitization-associated gene 1 protein	6.5 pg/mL	15.63-1000 pg/mL
<a href="#">ELK1511</a>	96T	<a href="#">Mouse SP(Substance P) ELISA Kit</a> Substance P	4.63 pg/mL	15.63-1000 pg/mL
<a href="#">ELK1646</a>	96T	<a href="#">Mouse SPA(Surfactant Associated Protein A) ELISA Kit</a> PRL; SFTPA; PSAP; PSPA; SFTP; SFTPA1; COLEC4; PSP-A; SFTP1; SFTPA1B; SP-A1; Collectin-4; Alveolar proteinosis protein; 35 kDa pulmonary surfactant-associated protein	11.5 pg/mL	31.25-2000 pg/mL
<a href="#">ELK9615</a>	96T	<a href="#">Mouse SP-A1(Pulmonarysurfactant-associated protein A1) ELISA Kit</a> MGC133365; PSAP; PSPA; SFTP1; SFTPA1	0.19 ng/mL	0.31-20 ng/mL
<a href="#">ELK5312</a>	96T	<a href="#">Mouse SPB(Surfactant Associated Protein B) ELISA Kit</a> SFTPB; PSPB; SFTB3; SFTP3; SP-B; Pulmonary Surfactant Protein B; 18 kDa pulmonary-surfactant protein; 6 kDa protein	0.32 ng/mL	0.79-50 ng/mL
<a href="#">ELK5313</a>	96T	<a href="#">Mouse SPC(Surfactant Associated Protein C) ELISA Kit</a> SFTPC; PSP-C; SFTP2; SP-C; SP5; Pulmonary Surfactant Protein C; Pulmonary surfactant-associated proteolipid SPL(Val)	0.241 ng/mL	0.63-40 ng/mL
<a href="#">ELK2953</a>	96T	<a href="#">Mouse SPD(Surfactant Associated Protein D) ELISA Kit</a> SFTPD; COLEC7; PSP-D; SFTP4; SP-D; Pulmonary Surfactant Protein D; Collectin-7; Lung surfactant protein D	12.7 pg/mL	31.25-2000 pg/mL
<a href="#">ELK7131</a>	96T	<a href="#">Mouse SPINK5(Serine Peptidase Inhibitor Kazal Type 5) ELISA Kit</a> LEKTI; LETKI; NETS; NS; VAKTI; Lymphoepithelial Kazal-Type-Related Inhibitor; Lympho-epithelial Kazal-type-related inhibitor	29 pg/mL	78.13-5000 pg/mL
<a href="#">ELK7152</a>	96T	<a href="#">Mouse SPON2(Spondin 2) ELISA Kit</a> DIL1; Mindin; M-spondin; Extracellular Matrix Protein; Differentially expressed in cancerous and non-cancerous lung cells 1	0.058 ng/mL	0.16-10 ng/mL
<a href="#">ELK6884</a>	96T	<a href="#">Mouse SPR(Sepiapterin Reductase) ELISA Kit</a> SDR38C1; 7,8-Dihydrobiopterin:NADP+ Oxidoreductase; Short Chain Dehydrogenase/Reductase Family 38C,Member 1	0.061 ng/mL	0.16-10 ng/mL
<a href="#">ELK1566</a>	96T	<a href="#">Mouse SPTAN1(Alpha-Fodrin) ELISA Kit</a> SPTAN1; NEAS; (ALPHA)II-SPECTRIN; Spectrin Alpha Non-Erythrocytic 1; Spectrin Alpha Chain,Brain; Spectrin, non-erythroid alpha subunit	0.68 ng/mL	1.57-100 ng/mL
<a href="#">ELK6330</a>	96T	<a href="#">Mouse SPTLC1(Serine Palmitoyltransferase, Long Chain Base Subunit 1) ELISA Kit</a> HSAN; HSAN1; HSN1; LBC1; LCB1; SPT1; SPTI; Hereditary Sensory Neuropathy,Type 1; Long chain base biosynthesis protein 1; Serine-palmitoyl-CoA transferase 1	0.054 ng/mL	0.16-10 ng/mL
<a href="#">ELK7109</a>	96T	<a href="#">Mouse SPTLC2(Serine Palmitoyltransferase, Long Chain Base Subunit 2) ELISA Kit</a> LCB2; SPT2; Long chain base biosynthesis protein 2; Serine-palmitoyl-CoA transferase 2	0.055 ng/mL	0.16-10 ng/mL
<a href="#">ELK7110</a>	96T	<a href="#">Mouse SPTLC3(Serine Palmitoyltransferase, Long Chain Base Subunit 3) ELISA Kit</a> SPTLC2L; SPT 3; LCB 3; C20orf38; Aminotransferase 2; Serine-palmitoyl-CoA transferase 3; Long chain base biosynthesis protein 3	0.058 ng/mL	0.16-10 ng/mL
<a href="#">ELK8357</a>	96T	<a href="#">Mouse sRAGE(Soluble receptor for advanced glycation endproducts) ELISA Kit</a> Soluble receptor for advanced glycation endproducts; sRAGE	2.1 pg/mL	2.6-165 pg/mL
<a href="#">ELK2648</a>	96T	<a href="#">Mouse sRANKL(SolubleReceptor Activator of Nuclear factor-kB Ligand) ELISA Kit</a> CD254; TNFSF11; ODF; OPGL; TRANCE; HRANKL2; SODf; Tumor Necrosis Factor(ligand)superfamily Member 11; TNF-related activation-induced cytokine; RANKL; Receptor Activator Of Nuclear Factor Kappa B Ligand	5.8 pg/mL	15.63-1000 pg/mL
<a href="#">ELK7985</a>	96T	<a href="#">Mouse SRD5a1(Steroid 5 Alpha Reductase 1) ELISA Kit</a> 3-Oxo-5 Alpha-Steroid Delta 4-Dehydrogenase Alpha 1	0.054 ng/mL	0.16-10 ng/mL
<a href="#">ELK8140</a>	96T	<a href="#">Mouse SRD5a2(Steroid 5 Alpha Reductase 2) ELISA Kit</a> 3-Oxo-5 Alpha-Steroid Delta 4-Dehydrogenase Alpha 2	0.061 ng/mL	0.16-10 ng/mL
<a href="#">ELK0961</a>	96T	<a href="#">Mouse SREBP1(Sterol regulatory element-binding protein 1) ELISA Kit</a> SREBP1c; SREBF1; BHLHD1; SREBP1; Sterol regulatory element-binding protein 1; SREBP-1; Class D basic helix-loop-helix protein 1; bHLHd1; Sterol regulatory element-binding transcription factor 1	0.3 ng/mL	0.79-50 ng/mL
<a href="#">ELK7758</a>	96T	<a href="#">Mouse SRGN(Serglycin) ELISA Kit</a> PRG; PPG; PRG1; proteoglycan 1, secretory granule	20.14 pg/mL	46.88-3000 pg/mL
<a href="#">ELK0669</a>	96T	<a href="#">Mouse SRSF3(Serine/Arginine Rich Splicing Factor 3) ELISA Kit</a> Sfrs3; AL024116; X16	0.071 ng/mL	0.16-10 ng/mL
<a href="#">ELK6059</a>	96T	<a href="#">Mouse SRSF4(Serine/Arginine Rich Splicing Factor 4) ELISA Kit</a> SFRS4; SRP75; SRP001LB; Pre-mRNA-splicing factor SRP75; Splicing factor, arginine/serine-rich 4	0.057 ng/mL	0.16-10 ng/mL
<a href="#">ELK7184</a>	96T	<a href="#">Mouse SSB(Sjogren Syndrome Antigen B) ELISA Kit</a> LARP3; Lupus La Protein; Autoantigen La; La Ribonucleoprotein Domain Family,Member 3; Autoantigen SSB/La	0.058 ng/mL	0.16-10 ng/mL
<a href="#">ELK0842</a>	96T	<a href="#">Mouse SSC4D(Scavenger Receptor Cysteine Rich Family Member with 4 Domains) ELISA Kit</a> SRCRB4D; S4D-SRCRB; SRCRB-S4D ; Scavenger receptor cysteine-rich domain-containing group B protein	0.063 ng/mL	0.16-10 ng/mL
<a href="#">ELK1428</a>	96T	<a href="#">Mouse SST(Somatostatin) ELISA Kit</a> GHIH; SRIF; SMST; GHRIH; GHRIF; Growth Hormone Releasing Inhibiting Hormone; Somatotropin Release-Inhibiting Factor; Somatostatin-14; Somatostatin-28	2.77 pg/mL	7.82-500 pg/mL
<a href="#">ELK8203</a>	96T	<a href="#">Mouse SST(Somatostatin) ELISA Kit</a> GHIH; SRIF; SMST; GHRIH; GHRIF; Growth Hormone Releasing Inhibiting Hormone; Somatotropin Release-Inhibiting Factor; Somatostatin-14; Somatostatin-28	3.4 pg/mL	7.82-500 pg/mL





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	ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK9417	Mouse STAT1(Signal Transducer And Activator Of Transcription 1) ELISA Kit	96T	ISGF-3; STAT91; Transcription Factor ISGF-3 Components p91/p84	0.059 ng/mL	0.16-10 ng/mL
ELK9478	Mouse STAT3(Signal Transducer And Activator Of Transcription 3) ELISA Kit	96T	APRF; Acute-Phase Response Factor	0.062 ng/mL	0.16-10 ng/mL
ELK9418	Mouse STAT4(Signal Transducer And Activator Of Transcription 4) ELISA Kit	96T	Signal transducer and activator of transcription 4; SLEB11; STAT4	0.108 ng/mL	0.32-20 ng/mL
ELK9419	Mouse STAT5A(Signal Transducer And Activator Of Transcription 5) ELISA Kit	96T	MGF; STAT5-A	0.115 ng/mL	0.32-20 ng/mL
ELK9420	Mouse STAT6(Signal Transducer And Activator Of Transcription 6) ELISA Kit	96T	IL-4-STAT; STAT6B; STAT6C; Signal Transducer And Activator Of Transcription 6,Interleukin-4 Induced	5.8 pg/mL	15.63-1000 pg/mL
ELK6277	Mouse STC1(Stanniocalcin 1) ELISA Kit	96T	Stanniocalcin 1 ; Stanniocalcin ; Stanniocalcin-1 ; STC ; STC-1 ; Stc1	2.63 pg/mL	6.25-400 pg/mL
ELK0552	Mouse STEAP3(Metalloreductase STEAP3) ELISA Kit	96T	pHyde, pHyd, 1010001D01Rik, Tsap6	0.069 ng/mL	0.16-10 ng/mL
ELK0551	Mouse STEAP4(Metalloreductase STEAP4) ELISA Kit	96T	Tnfai9, Tiarp, 1110021O17Rik, Tnf, T, A1481214	0.068 ng/mL	0.16-10 ng/mL
ELK7212	Mouse STK11(Serine/Threonine Kinase 11) ELISA Kit	96T	LKB1; PJS; Polarization-Related Protein LKB1; Peutz-Jeghers Syndrome; Liver kinase B1; Renal carcinoma antigen NY-REN-19	0.051 ng/mL	0.16-10 ng/mL
ELK8030	Mouse STUB1(STIP1 Homology And U-Box Containing Protein 1) ELISA Kit	96T	CHIP; HSPABP2; NY-CO-7; SDCCAG7; UBOX1; C Terminus Of HSC70-Interacting Protein; CLL-associated antigen KW-8; E3 ubiquitin-protein ligase CHIP	0.059 ng/mL	0.16-10 ng/mL
ELK6360	Mouse STX1A(Syntaxin 1A, Brain) ELISA Kit	96T	STX-1A; HPC-1; STX1; P35-1; Neuron-specific antigen HPC-1	0.057 ng/mL	0.16-10 ng/mL
ELK6359	Mouse STX2(Syntaxin 2) ELISA Kit	96T	EPIM; EPM; STX2A; STX2B; STX2C; Epimorphin	0.126 ng/mL	0.32-20 ng/mL
ELK7166	Mouse SULF2(Sulfatase 2) ELISA Kit	96T	HSULF-2; Extracellular sulfatase Sulf-2	12.7 pg/mL	31.25-2000 pg/mL
ELK7370	Mouse SUMO1(Small Ubiquitin Related Modifier Protein 1) ELISA Kit	96T	GMP1; OFC10; PIC1; SMT3; SMT3C; SMT3H3; SUMO-1; UBL1; GAP-modifying protein 1; Ubiquitin-homology domain protein PIC1	0.056 ng/mL	0.16-10 ng/mL
ELK6455	Mouse SUOX(Sulfite Oxidase) ELISA Kit	96T	SUOX; Sulfite oxidase; EC 1.8.3.1	0.058 ng/mL	0.16-10 ng/mL
ELK6344	Mouse Surv(Survivin) ELISA Kit	96T	BIRC5; API4; EPR-1; Baculoviral Inhibitor Of Apoptosis Repeat Containing 5; Apoptosis Inhibitor 4; Survivin Variant 3 Alpha	5.9 pg/mL	15.63-1000 pg/mL
ELK7206	Mouse SYN1(Synapsin I) ELISA Kit	96T	SYN1a; SYN1b; SYNI; Brain protein 4.1	0.054 ng/mL	0.16-10 ng/mL
ELK7789	Mouse SYN2(Synapsin II) ELISA Kit	96T	SYNII; SYNIIa; SYNIIb	30 pg/mL	78.13-5000 pg/mL
ELK6255	Mouse SYNPO2(Synaptopodin 2) ELISA Kit	96T	Myopodin; Genethonin-2	0.051 ng/mL	0.16-10 ng/mL
ELK5438	Mouse SYP(Synaptophysin) ELISA Kit	96T	Major synaptic vesicle protein p38	142.7 pg/mL	625-40000 pg/mL
ELK7920	Mouse SYP(Synaptophysin) ELISA Kit	96T	Major synaptic vesicle protein p38	0.264 ng/mL	0.63-40 ng/mL
ELK0554	Mouse T3(Triiodothyronine) ELISA Kit	96T	3,3',5-Triiodo-L-Thyronine; Liothyronine; Cytomel; Tertroxin	6.14 pg/mL	15.63-1000 pg/mL
ELK0451	Mouse T4(Thyroxine) ELISA Kit	96T	3,5,3',5'-Tetraiodothyronine; L-Thyroxine; Levothyroxine	1.49 ng/mL	4.69-300 ng/mL
ELK0600	Mouse TACR1(Tachykinin Receptor 1) ELISA Kit	96T	NK1R; SPR; NKIR; TAC1R; Neurokinin 1 Receptor; Substance P Receptor	0.071 ng/mL	0.16-10 ng/mL
ELK6058	Mouse TAF12(TATA Box Binding Protein Associated Factor 12) ELISA Kit	96T	TAF2J; TAFII20; Transcription Initiation Factor TFIID Subunit 12; Transcription initiation factor TFIID 20/15 kDa subunits	0.059 ng/mL	0.16-10 ng/mL
ELK1691	Mouse TAFI(Thrombin Activatable Fibrinolysis Inhibitor) ELISA Kit	96T	CPB2; CPU; PCPB; Carboxypeptidase B2; Plasma Carboxypeptidase B; Carboxypeptidase U	0.128 ng/mL	0.32-20 ng/mL
ELK7672	Mouse TAN1(Translocation Associated Notch Homolog 1) ELISA Kit	96T	NOTCH1; hN1; NEXT; NICD; Translocation-associated notch protein TAN-1	0.054 ng/mL	0.16-10 ng/mL
ELK1724	Mouse TAP(Trypsinogen Activation Peptide) ELISA Kit	96T	Trypsinogen Activation Peptide	46.4 pg/mL	156.25-10000 pg/mL
ELK2826	Mouse TARC(Thymus Activation Regulated Chemokine) ELISA Kit	96T	CCL17; ABCD-2; SCYA17; TARC; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 17; Small-inducible cytokine A17	11.3 pg/mL	31.25-2000 pg/mL
ELK6095	Mouse TAS1R2(Taste Receptor Type 1 Member 2) ELISA Kit	96T	TR2; GPR71; T1R2; G Protein-Coupled Receptor 71; Sweet taste receptor T1R2	0.048 ng/mL	0.16-10 ng/mL
ELK1555	Mouse TAT(Thrombin/Antithrombin Complex) ELISA Kit	96T	Thrombin/Antithrombin Complex	0.061 ng/mL	0.16-10 ng/mL
ELK9849	Mouse Tb4(Thymosin Beta 4) ELISA Kit	96T	TMSB4X; FX; PTMB4; TB4X; TMSB4; Thymosin,Beta 4,X-Linked; TB-500; Seraspenide; Hematopoietic system regulatory peptide	0.87 ng/mL	3.13-200 ng/mL
ELK9562	Mouse TBA(Total Bile Acid) ELISA Kit	96T	TBA; Total Bile Acid	0.91 ng/mL	3.13-200 ng/mL
ELK9776	Mouse TBARS(Thiobarbituric Acid Reactive Substance) ELISA Kit	96T	TBARS; Thiobarbituric Acid Reactive Substance	3.55 nmol/ml	6.25-400 nmol/ml
ELK2971	Mouse TBG(Thyroxine Binding Globulin) ELISA Kit	96T	SERPINA7; Serpin Peptidase Inhibitor Clade A Member 7; T4-binding globulin	0.145 ng/mL	0.32-20 ng/mL



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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK2459	96T	TXNIP; HHCPA78; THIF; VDUP1; Thioredoxin Interacting Protein; Vitamin D3-Upregulated Protein 1; Upregulated By 1,25-Dihydroxyvitamin D-3	0.117 ng/mL	0.32-20 ng/mL
ELK9294	96T	TC2; Transcobalamin II	29 pg/mL	78.13-5000 pg/mL
ELK9029	96T	T; Testosterone; Testeronun	17.7 pg/mL	62.5-4000 pg/mL
ELK2568	96T	CD142; FIII; F3; TFA; Thromboplastin; Coagulation Factor III	6.1 pg/mL	15.63-1000 pg/mL
ELK7035	96T	MtTF1; TCF6; TCF6L2; mtTFA; Mitochondrial transcription factor 1; Transcription factor 6-like 2	0.112 ng/mL	0.32-20 ng/mL
ELK5526	96T	BCEI; HP1.A; HPS2; PS2; PNR2; Breast Cancer Estrogen-Inducible Sequence Expressed In; Breast cancer estrogen-inducible protein; Polypeptide P1.A	0.065 ng/mL	0.16-10 ng/mL
ELK2774	96T	SML1; SP; Spasmolytic Protein 1; Spasmolysin; Spasmolytic polypeptide	0.066 ng/mL	0.16-10 ng/mL
ELK4990	96T	HITF; ITF3; TFI; HP1.B	0.067 ng/mL	0.16-10 ng/mL
ELK1474	96T	TFI; EPI; LACI; TFPI1; Lipoprotein-Associated Coagulation Inhibitor; Extrinsic pathway inhibitor	34 pg/mL	78.13-5000 pg/mL
ELK4575	96T	CD71; TFR1; P90; TFRC; T9; Trfr; sTfR; Transferrin receptor protein 1, serum form	0.134 ng/mL	0.32-20 ng/mL
ELK2872	96T	HFE3; TFC2	0.61 ng/mL	1.57-100 ng/mL
ELK1446	96T	AITD3; TGN	13.3 pg/mL	31.25-2000 pg/mL
ELK2465	96T	TGF Alpha; ETGF; TGF-A; Protransforming Growth Factor alpha; EGF-Like TGF	3.5 pg/mL	7.82-500 pg/mL
ELK1186	96T	TGF Beta 1; TGF-B1; CED; DPD1; LAP; Camurati-Engelmann Disease; Latency-associated peptide	6.5 pg/mL	15.63-1000 pg/mL
ELK5216	96T	TGF-B2; TGF-Beta2; G-TSF; LAP; Cetermin; Polyargin; Latency-associated peptide; BSC-1 cell growth inhibitor; Glioblastoma-derived T-cell suppressor factor	8.93 pg/mL	31.25-2000 pg/mL
ELK2699	96T	TGF-B3; LAP; Latency-associated peptide	2.9 pg/mL	7.82-500 pg/mL
ELK2792	96T	TGF-BI; CSD3; LCD1; CSD1; CSD2; BIGH3; CDB1; CDGG1; RGD-CAP; Kerato-Epithelin; RGD-Containing Collagen-Associated Protein	28.8 pg/mL	62.5-4000 pg/mL
ELK4572	96T	ACVRLK4; AAT5; ALK5; SKR4; TGFR-1; Activin A Receptor Type II-Like Kinase 53kDa; Activin receptor-like kinase 5; Serine/threonine-protein kinase receptor R4	0.061 ng/mL	0.16-10 ng/mL
ELK6823	96T	MFS2	0.112 ng/mL	0.32-20 ng/mL
ELK3995	96T	TGK; ICR2; KTG; LI; LI1; TGASE; Transglutaminase K; K Polypeptide Epidermal Type I; Protein-Glutamine-Gamma-Glutamyltransferase	0.067 ng/mL	0.16-10 ng/mL
ELK3994	96T	TGE; Eqt; Protein-Glutamine Gamma-Glutamyltransferase E; Transglutaminase E	0.138 ng/mL	0.32-20 ng/mL
ELK7329	96T	TGM3L; TGY; SCA35; Transglutaminase 3-Like; Spinocerebellar Ataxia 35; Transglutaminase Y; Protein-glutamine gamma-glutamyltransferase 6	6.6 pg/mL	15.63-1000 pg/mL
ELK8857	96T	TGN51; TGN46; TGN48; TGN38; TTGN2; Trans-Golgi Network Protein	0.096 ng/mL	0.32-20 ng/mL
ELK7675	96T	TYH; DYT5b; Tyrosine 3-Monooxygenase; Dystonia 14	0.6 ng/mL	1.57-100 ng/mL
ELK6176	96T	TSP2	0.135 ng/mL	0.32-20 ng/mL
ELK6457	96T	TSP3	25.3 pg/mL	78.13-5000 pg/mL
ELK6456	96T	TSP4	0.124 ng/mL	0.32-20 ng/mL
ELK6195	96T	THP; Uromucoid; Tamm-Horsfall Glycoprotein; Tamm-Horsfall urinary glycoprotein; Uromodulin; UMOD	0.055 ng/mL	0.16-10 ng/mL
ELK3087	96T	CD90; CDw90; THY mocyte differentiation antigen 1	5.7 pg/mL	12.5-800 pg/mL
ELK7262	96T	TRIF; PRVTIRB; Toll-interleukin-1 receptor domain-containing adapter protein inducing interferon beta; Proline-rich, vinculin and TIR domain-containing protein B	21.7 pg/mL	62.5-4000 pg/mL
ELK2523	96T	JTK14; Tyrosine Kinase With Immunoglobulin Like And Epidermal Growth Factor Homology Domains 1; Tyrosine-protein kinase receptor Tie-1	0.255 ng/mL	0.63-40 ng/mL
ELK1306	96T	CD202b; CD202-B; TEK; VMCM1; Tyrosine Kinase With Immunoglobulin Like And EGF Like Domains 2; Venous Malformations Multiple Cutaneous And Mucosal	0.058 ng/mL	0.16-10 ng/mL
ELK1260	96T	EPO; CLGI; EPA; HCI; Erythroid Potentiating Activity; Collagenase Inhibitor; Metalloproteinase inhibitor 1; Fibroblast collagenase inhibitor	0.059 ng/mL	0.16-10 ng/mL
ELK1240	96T	CSC-21K; TIMP Metalloproteinase Inhibitor 2	12.7 pg/mL	31.25-2000 pg/mL



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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
<a href="#">ELK2521</a>	96T	<a href="#">SFD; TIMP Metallopeptidase Inhibitor 3; Metallopeptidase Inhibitor 3; Sorsby Fundus Dystrophy; Pseudoinflammatory</a>	0.069 ng/mL	0.16-10 ng/mL
<a href="#">ELK2519</a>	96T	<a href="#">TIMP Metallopeptidase Inhibitor 4; Tissue Inhibitor of Metalloproteinases 4</a>	27 pg/mL	78.13-5000 pg/mL
<a href="#">ELK9038</a>	96T	<a href="#">ZO1; Zona Occludens 1; Zona occludens protein 1; Zonula occludens protein 1</a>	0.054 ng/mL	0.16-10 ng/mL
<a href="#">ELK5302</a>	96T	<a href="#">Talin Protein; TLN1; ILWEQ</a>	0.067 ng/mL	0.16-10 ng/mL
<a href="#">ELK4701</a>	96T	<a href="#">CD281; TIL; Rsc786; Toll/interleukin-1 receptor-like protein</a>	0.108 ng/mL	0.32-20 ng/mL
<a href="#">ELK2666</a>	96T	<a href="#">CD282; TIL4; Toll/interleukin-1 receptor-like protein 4</a>	0.138 ng/mL	0.32-20 ng/mL
<a href="#">ELK4199</a>	96T	<a href="#">CD283</a>	0.058 ng/mL	0.16-10 ng/mL
<a href="#">ELK2665</a>	96T	<a href="#">CD284; TOLL; HToll</a>	0.054 ng/mL	0.16-10 ng/mL
<a href="#">ELK4695</a>	96T	<a href="#">CD286</a>	0.54 ng/mL	1.57-100 ng/mL
<a href="#">ELK2700</a>	96T	<a href="#">CD287</a>	0.054 ng/mL	0.16-10 ng/mL
<a href="#">ELK5253</a>	96T	<a href="#">CD289</a>	0.056 ng/mL	0.16-10 ng/mL
<a href="#">ELK2577</a>	96T	<a href="#">CD141; THBD; BDCA3; THRM; Fetomodulin</a>	13.3 pg/mL	31.25-2000 pg/mL
<a href="#">ELK0789</a>	96T	<a href="#">TMAO</a>	0.067 µmol/L	0.16-10 µmol/L
<a href="#">ELK8672</a>	96T	<a href="#">PSEC0199;OBIF</a>	0.053 ng/mL	0.16-10 ng/mL
<a href="#">ELK6199</a>	96T	<a href="#">NX17; Collectrin</a>	0.058 ng/mL	0.16-10 ng/mL
<a href="#">ELK6554</a>	96T	<a href="#">UTMOD; Ubiquitous Tropomodulin</a>	0.108 ng/mL	0.32-20 ng/mL
<a href="#">ELK6940</a>	96T	<a href="#">PRSS10; Serine protease 10</a>	0.113 ng/mL	0.32-20 ng/mL
<a href="#">ELK9622</a>	96T	<a href="#">GMEM; GP; HXB; JI; TN; TN-C</a>	18.75 pg/mL	31.25-2000 pg/mL
<a href="#">ELK1387</a>	96T	<a href="#">TNF Alpha; DIF; TNF-A; TNFSF2; Cachectin; Tumor Necrosis Factor Ligand Superfamily Member 2</a>	6.1 pg/mL	15.63-1000 pg/mL
<a href="#">ELK1395</a>	96T	<a href="#">TNF Alpha; DIF; TNF-A; TNFSF2; Cachectin; Tumor Necrosis Factor Ligand Superfamily Member 2</a>	6.1 pg/mL	15.63-1000 pg/mL
<a href="#">ELK1387MS</a>	96T	<a href="#">TNF Alpha; DIF; TNF-A; TNFSF2; Cachectin; Tumor Necrosis Factor Ligand Superfamily Member 2</a>	6.1 pg/mL	15.63-1000 pg/mL
<a href="#">ELK7430</a>	96T	<a href="#">Primary response gene B94 protein</a>	29 pg/mL	78.13-5000 pg/mL
<a href="#">ELK7972</a>	96T	<a href="#">TSG6; TNF-Stimulated Gene 6; Hyaluronate-binding protein; Tumor necrosis factor alpha-induced protein 6</a>	30 pg/mL	78.13-5000 pg/mL
<a href="#">ELK2315</a>	96T	<a href="#">LT; LTA; TNF-B; TNFSF1; Tumor Necrosis Factor Ligand Superfamily Member 1; Lymphotoxin Alpha</a>	2.9 pg/mL	7.82-500 pg/mL
<a href="#">ELK3423</a>	96T	<a href="#">CD261; TNFRSF10-A; APO2; DR4; TRAILR1; Death Receptor 4; TNF-Related Apoptosis-Inducing Ligand Receptor 1</a>	0.056 ng/mL	0.16-10 ng/mL
<a href="#">ELK4626</a>	96T	<a href="#">CD269; BCM; BCMA; B-cell maturation protein</a>	0.101 ng/mL	0.32-20 ng/mL
<a href="#">ELK5067</a>	96T	<a href="#">CD120A; P55; TBP1; PPF; TNF-R; TNF-R-I; TNF-R55; TNFAR; TNFR1; TNFR55; TNFR60; P55-R; P60; Tumor necrosis factor receptor 1; Tumor necrosis factor-binding protein 1</a>	28 pg/mL	78.13-5000 pg/mL
<a href="#">ELK4295</a>	96T	<a href="#">CD134; TNFRSF4; ACT35; OX40; TXGP1L; TAX transcriptionally-activated glycoprotein 1 receptor</a>	6.7 pg/mL	15.63-1000 pg/mL
<a href="#">ELK1380</a>	96T	<a href="#">CD40; CDW40; Bp50; P50; B-cell surface antigen CD40; CD40L receptor</a>	5.4 pg/mL	15.63-1000 pg/mL
<a href="#">ELK8418</a>	96T	<a href="#">CD137; CDw137; 4-1BB; ILA; Induced By Lymphocyte Activation; T-cell antigen 4-1BB homolog; CD137L</a>	5.8pg/mL	23.5-1500 pg/mL
<a href="#">ELK9859</a>	96T	<a href="#">APO3L; DR3LG; TWEAK; APO3 ligand; TNF-related weak inducer of apoptosis</a>	6.9 pg/mL	15.63-1000 pg/mL
<a href="#">ELK3766</a>	96T	<a href="#">CD256; APRIL; TALL2; TRDL1; ZTNF2; A Proliferation Inducing Ligand; TNF And APOL Related Leukocyte Expressed Ligand 2; TNF-Related Death Ligand 1</a>	0.265 ng/mL	0.63-40 ng/mL
<a href="#">ELK3165</a>	96T	<a href="#">CD258; TR2; HVEM; LIGHT; LTg; Herpes virus entry mediator ligand; Herpesvirus entry mediator ligand</a>	6 pg/mL	15.63-1000 pg/mL





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ELK9834	Mouse TNFSF4(Tumor Necrosis Factor Ligand Superfamily, Member 4) ELISA Kit	96T	CD252; TXGP1; OX40L; Gp34; OX40-L; Tax-Transcriptionally Activated Glycoprotein 1,34kD; Glycoprotein Gp34; OX40 ligand	6.3 pg/mL	15.63-1000 pg/mL
ELK6238	Mouse TNNI2(Troponin I Type 2, Fast Skeletal) ELISA Kit	96T	AMCD2B; DA2B; FSSV; Troponin I Fast Twitch 2; Troponin I, fast-twitch isoform	5.6 pg/mL	15.63-1000 pg/mL
ELK1553	Mouse TNNI3(Troponin I Type 3, Cardiac) ELISA Kit	96T	cTnl; TNNC1; CMH7; C-Tnl; Troponin I Type 3; Cardiac troponin I; Troponin I	11.4 pg/mL	31.25-2000 pg/mL
ELK6910	Mouse TNNT1(Troponin T Type 1, Slow Skeletal) ELISA Kit	96T	ANM; STNT; TNT; TNTS; Slow Skeletal Muscle Troponin T	5.8 pg/mL	15.63-1000 pg/mL
ELK7019	Mouse TOP1(Topoisoemerase I) ELISA Kit	96T	TOP1; DNA Topoisomerase 1	0.059 ng/mL	0.16-10 ng/mL
ELK4460	Mouse TOP2(Topoisoemerase II) ELISA Kit	96T	DNA topoisomerase 2-alpha; DNA topoisomerase II, alpha isozyme	0.116 ng/mL	0.32-20 ng/mL
ELK9369	Mouse Total cholesterol (TC) ELISA Kit	96T	TC	2.65 µg/mL	7.82-500 µg/mL
ELK3734	Mouse TP(Thymidine Phosphorylase) ELISA Kit	96T	TYMP; PDECGF; ECGF1; MNGIE; TP; HPD-ECGF; TdRPase; Platelet-Derived Endothelial Cell Growth Factor; Gliostatin	0.115 ng/mL	0.32-20 ng/mL
ELK1508	Mouse TP53(Tumor Protein p53) ELISA Kit	96T	p53; LFS1; TRP53; Li-Fraumeni Syndrome; Cellular tumor antigen p53; Antigen NY-CO-13; Phosphoprotein p53; Tumor suppressor p53	2.46 pg/mL	6.25-400 pg/mL
ELK6941	Mouse TP63(Tumor Protein P63) ELISA Kit	96T	P63; TP73L; CUSP; EEC3; KET; LMS; OFC8; RHS; SHFM4; TP53CP; Tumor Protein p53-Competing Protein; Chronic ulcerative stomatitis protein; Keratinocyte transcription factor	0.054 ng/mL	0.16-10 ng/mL
ELK0985	Mouse TP73(Tumor Protein p73) ELISA Kit	96T	P73; CILD47	0.054 ng/mL	0.16-10 ng/mL
ELK2570	Mouse tPA(Plasminogen Activator, Tissue) ELISA Kit	96T	PLAT; T-PA; t-plasminogen activator; Alteplase; Reteplase	0.067 ng/mL	0.16-10 ng/mL
ELK6961	Mouse TPH1(Tryptophan Hydroxylase 1) ELISA Kit	96T	TPH; TPRH; TRPH; Tryptophan 5-Monooxygenase	0.054 ng/mL	0.16-10 ng/mL
ELK6374	Mouse TPH2(Tryptophan Hydroxylase 2) ELISA Kit	96T	NTPH; Neuronal tryptophan hydroxylase; Tryptophan 5-monoxygenase 2	0.056 ng/mL	0.16-10 ng/mL
ELK6883	Mouse TPI1(Triosephosphate Isomerase 1) ELISA Kit	96T	TIIM; Triose-phosphate isomerase	0.065 ng/mL	0.16-10 ng/mL
ELK7410	Mouse TPM3(Tropomyosin 3) ELISA Kit	96T	NEM1; TRK; OK/SW-cl.5; TM-5; TM3; TM30; TM30nm; TPMsk3; Hscp30; Gamma-tropomyosin	0.054 ng/mL	0.16-10 ng/mL
ELK1191	Mouse TPO(Thrombopoietin) ELISA Kit	96T	ML; THPO; MGDF; MKCSF; MPLLG; THCYT1	3.2 pg/mL	7.82-500 pg/mL
ELK9710	Mouse TPO-Ab(anti-Thyroid-Peroxidase antibody) ELISA Kit	96T	TPO Ab; TPO-Ab	1.25 IU/mL	1.25-80 IU/mL
ELK6821	Mouse TPP1(Tripeptidyl Peptidase I) ELISA Kit	96T	CLN2; GIG1; LPIC; Tripeptidyl aminopeptidase; Lysosomal pepstatin-insensitive protease; Ceroid-Lipofuscinosis,Neuronal 2,Late Infantile; Cell growth-inhibiting gene 1 protein	0.055 ng/mL	0.16-10 ng/mL
ELK2645	Mouse TPPP(Tubulin Polymerization Promoting Protein) ELISA Kit	96T	TPPP1; p25alpha; p25; TPPP/p25; Brain Specific Protein p25 Alpha; 25 kDa brain-specific protein	0.053 ng/mL	0.16-10 ng/mL
ELK2929	Mouse TPS(Tryptase) ELISA Kit	96T	TPSAB1; Tryptase Alpha/Beta 1; Tryptase Alpha II; Tryptase Beta I; Tryptase-I; Tryptase-II; Tryptase-III	3.1 pg/mL	7.82-500 pg/mL
ELK6223	Mouse TPT1(Tumor Protein, Translationally Controlled 1) ELISA Kit	96T	HRF; TCTP; p02; p23; Fortilin; Translationally-Controlled Tumor Protein; Histamine-releasing factor	0.113 ng/mL	0.32-20 ng/mL
ELK0450	Mouse TRAb(Thyroid Stimulating Hormone Receptor Antibody) ELISA Kit	96T	TSHRab	0.65 ng/mL	1.57-100 ng/mL
ELK9616	Mouse TRACP-5b(Tartrate Resistant Acid Phosphatase 5b) ELISA Kit	96T	ACP5;TRAP5b;SPENCDI	0.47 ng/mL	0.78-50 ng/mL
ELK8455	Mouse TRAF6(TNF Receptor Associated Factor 6) ELISA Kit	96T	RNF85; E3 ubiquitin-protein liqase TRAF6; Interleukin-1 signal transducer	0.053 ng/mL	0.16-10 ng/mL
ELK3012	Mouse TRAIL(Tumor Necrosis Factor Related Apoptosis Inducing Ligand) ELISA Kit	96T	CD253; TNFSF10; APO2L; Apo2-L; TL2; TRAIL; Tumor Necrosis Factor Ligand Superfamily Member 10; Apo-2 Ligand	5.7 pg/mL	15.63-1000 pg/mL
ELK6623	Mouse TREH(Trehalase) ELISA Kit	96T	TRE; TREA; Brush Border Membrane Glycoprotein; Alpha,Alpha-Trehalase; Alpha,Alpha-Trehalose Glucohydrolase	0.216 ng/mL	0.63-40 ng/mL
ELK1305	Mouse TREM1(Triggering Receptor Expressed On Myeloid Cells 1) ELISA Kit	96T	CD354; Triggering Receptor Expressed On Monocytes-1	6.7 pg/mL	15.63-1000 pg/mL
ELK6548	Mouse TREM2(Triggering Receptor Expressed On Myeloid Cells 2) ELISA Kit	96T	Trem2a; Trem2b; Trem2c; Triggering receptor expressed on monocytes 2	6.5 pg/mL	15.63-1000 pg/mL
ELK1330	Mouse TRF(Transferrin) ELISA Kit	96T	TF; Siderophilin; Serotransferrin; Beta-1 metal-binding globulin	5.78 ng/mL	15.63-1000 ng/mL
ELK2642	Mouse TRH(Thyrotropin Releasing Hormone) ELISA Kit	96T	TRF; Thyrotropin-Releasing Factor; Thyroliberin; Protirelin; Pro-tirelin; Prothyroliberin; TSH-releasing factor	2.63 pg/mL	7.82-500 pg/mL
ELK6810	Mouse TRIP6(Thyroid Hormone Receptor Interactor 6) ELISA Kit	96T	OIP1; ZRP-1; Opa-interacting protein 1; Zyxin-related protein 1	0.144 ng/mL	0.32-20 ng/mL
ELK0881	Mouse TRKB (Tyrosine Kinase B) ELISA Kit	96T	Tyrosine Kinase B	37.24 pg/mL	93.75-6000 pg/mL



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## ELISA Kits for Mouse Samples Analysis

Brand: ELK Biotechnology

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	ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK6416	<a href="#">Mouse TRPM4(Transient Receptor Potential Cation Channel Subfamily M, Member 4) ELISA Kit</a>	96T	<a href="#">TRPM4B; Melastatin-4; Calcium-activated non-selective cation channel 1; Long transient receptor potential channel 4</a>	0.048 ng/mL	0.16-10 ng/mL
ELK6373	<a href="#">Mouse TRPV1(Transient Receptor Potential Cation Channel Subfamily V, Member 1) ELISA Kit</a>	96T	<a href="#">VR1; OTRPC1; Vanilloid Receptor Subtype 1; Capsaicin receptor; Osm-9-like TRP channel 1; Vanilloid receptor 1</a>	0.055 ng/mL	0.16-10 ng/mL
ELK6523	<a href="#">Mouse TRPV2(Transient Receptor Potential Cation Channel Subfamily V, Member 2) ELISA Kit</a>	96T	<a href="#">VRL; OTRPC2; VRL1; Osm-9-like TRP channel 2; Vanilloid receptor-like protein 1</a>	0.049 ng/mL	0.16-10 ng/mL
ELK1999	<a href="#">Mouse Trx(Thioredoxin) ELISA Kit</a>	96T	<a href="#">TXN; ADF; SASP; TRDX; TRX1; ATL-derived factor; Surface-associated sulphhydryl protein</a>	11.9 pg/mL	31.25-2000 pg/mL
ELK2001	<a href="#">Mouse TrxR1(Thioredoxin Reductase 1) ELISA Kit</a>	96T	<a href="#">TXNRD1; TR1; GRIM12; KDRF; TRXR-1; TXNR; Gene associated with retinoic and interferon-induced mortality 12 protein; KM-102-derived reductase-like factor</a>	6 pg/mL	15.63-1000 pg/mL
ELK9041	<a href="#">Mouse TSG101(Tumor Susceptibility Gene 101) ELISA Kit</a>	96T	<a href="#">TSG10; VPS23; Tumor Susceptibility Gene 10; ESCRT-I complex subunit TSG101</a>	0.114 ng/mL	0.32-20 ng/mL
ELK2284	<a href="#">Mouse TSH(Thyroid Stimulating Hormone) ELISA Kit</a>	96T	<a href="#">Thyrotropin</a>	19.2 pg/mL	62.5-4000 pg/mL
ELK3925	<a href="#">Mouse TSLP(Thymic Stromal Lymphopoietin) ELISA Kit</a>	96T	<a href="#">Tslp</a>	5.5 pg/mL	15.63-1000 pg/mL
ELK1687	<a href="#">Mouse TSP-1(Thrombospondin-1) ELISA Kit</a>	96T	<a href="#">TSP1; Thrombospondin-1p180; THBS1; Thrombospondin 1</a>	0.266 ng/mL	0.63-40 ng/mL
ELK3340	<a href="#">Mouse TSPAN30(Tetraspanin 30) ELISA Kit</a>	96T	<a href="#">CD63; LAMP-3; ME491; MLA1; OMA81H; Melanoma 1 antigen; Granulophysin; Lysosomal-associated membrane protein 3; Ocular melanoma-associated antigen</a>	0.063 ng/mL	0.16-10 ng/mL
ELK7026	<a href="#">Mouse TTPa(Alpha-Tocopherol Transfer Protein) ELISA Kit</a>	96T	<a href="#">AVED; TTP1; alphaTTP; Ataxia(Friedreich-Like)With Vitamin E Deficiency</a>	0.055 ng/mL	0.16-10 ng/mL
ELK3673	<a href="#">Mouse TTR(Transthyretin) ELISA Kit</a>	96T	<a href="#">TBPA; PA; PLB; ATTR; PALB; Prealbumin; Prealbumin Amyloidosis Type I; Transports Thyroxine and Retinol</a>	0.071 ng/mL	0.16-10 ng/mL
ELK6809	<a href="#">Mouse TUBa4A(Tubulin Alpha 4A) ELISA Kit</a>	96T	<a href="#">TUBA1; Testis Specific Tubulin Alpha 1; Alpha-tubulin 1; Tubulin alpha-1 chain; Tubulin H2-alpha</a>	0.124 ng/mL	0.32-20 ng/mL
ELK9799	<a href="#">Mouse TUBb(Tubulin Beta) ELISA Kit</a>	96T	<a href="#">TUB-B; TUBB5; TUBB1; M40</a>	0.112 ng/mL	0.32-20 ng/mL
ELK6324	<a href="#">Mouse TUBb1(Tubulin Beta 1) ELISA Kit</a>	96T	<a href="#">Tubb1; Tubulin beta-1</a>	0.063 ng/mL	0.16-10 ng/mL
ELK7631	<a href="#">Mouse TWIST(Twist Transcription Factor) ELISA Kit</a>	96T	<a href="#">ACS3; BPES2; BPES3; SCS; Class A basic helix-loop-helix protein 38; Acrocephalosyndactyly 3; Saethre-Chotzen Syndrome; Blepharophimosis,Epicanthus Inversus And Ptosis 3</a>	0.055 ng/mL	0.16-10 ng/mL
ELK0830	<a href="#">Mouse TXLNa(Taxilin Alpha) ELISA Kit</a>	96T	<a href="#">IL14; TXLN; HMW-BCGF; High Molecular Weight B-Cell Growth Factor; Interleukin 14</a>	0.068 ng/mL	0.16-10 ng/mL
ELK9705	<a href="#">Mouse TYR(Tyrosinase) ELISA Kit</a>	96T	<a href="#">OCAIA; OCA1A; OCA1; CMM8; Oculocutaneous Albinism IA; Monophenol monooxygenase; Tumor rejection antigen AB</a>	6.7 pg/mL	15.63-1000 pg/mL
ELK0826	<a href="#">Mouse TYROBP(TYRO Protein Tyrosine Kinase Binding Protein) ELISA Kit</a>	96T	<a href="#">DAP12; KARAP; PLOSL; Killer Activating Receptor Associated Protein; DNAX-Activation Protein 12</a>	0.16 ng/mL	0.32-20 ng/mL
ELK7578	<a href="#">Mouse UBE2I(Ubiquitin Coniugating Enzyme E2I) ELISA Kit</a>	96T	<a href="#">P18; UBC9; UBCE9; SUMO-protein ligase; Ubiquitin carrier protein 9; Ubiquitin carrier protein I; Ubiquitin-protein ligase I; SUMO-coniugating enzyme UBC9</a>	0.125 ng/mL	0.32-20 ng/mL
ELK7706	<a href="#">Mouse UCHL1(Ubiquitin Carboxyl Terminal Hydrolase L1) ELISA Kit</a>	96T	<a href="#">PARK5; PGP9.5; Uch-L1; Neuron cytoplasmic protein 9.5; Ubiquitin thioesterase L1; Ubiquitin carboxyl-terminal hydrolase isozyme L1</a>	0.32 ng/mL	0.79-50 ng/mL
ELK4830	<a href="#">Mouse UCN1(Urocortin 1) ELISA Kit</a>	96T	<a href="#">UJ; UROC; Urocortin</a>	4.35 pg/mL	15.63-1000 pg/mL
ELK7662	<a href="#">Mouse UCN1(Urocortin 1) ELISA Kit</a>	96T	<a href="#">UJ; UROC; Urocortin</a>	3.4 pg/mL	7.82-500 pg/mL
ELK5581	<a href="#">Mouse UCN2(Urocortin 2) ELISA Kit</a>	96T	<a href="#">URP; SRP; UCN-II; UCNII; Stresscopin-Related Peptide; Urocortin-related peptide</a>	0.44 ng/mL	1.57-100 ng/mL
ELK7714	<a href="#">Mouse UCN2(Urocortin 2) ELISA Kit</a>	96T	<a href="#">URP; SRP; UCN-II; UCNII; Stresscopin-Related Peptide; Urocortin-related peptide</a>	0.065 ng/mL	0.16-10 ng/mL
ELK7478	<a href="#">Mouse UCN3(Urocortin 3) ELISA Kit</a>	96T	<a href="#">SCP; SPC; UCNIII; Stresscopin</a>	4.82 pg/mL	15.63-1000 pg/mL
ELK6100	<a href="#">Mouse UCP1(Uncoupling Protein 1, Mitochondrial) ELISA Kit</a>	96T	<a href="#">SLC25A7; UCP; Thermogenin; Solute carrier family 25 member 7</a>	0.057 ng/mL	0.16-10 ng/mL
ELK7781	<a href="#">Mouse UCP2(Uncoupling Protein 2, Mitochondrial) ELISA Kit</a>	96T	<a href="#">SLC25A8; UCPH; Solute carrier family 25 member 8</a>	0.059 ng/mL	0.16-10 ng/mL
ELK2515	<a href="#">Mouse uPA(Plasminogen Activator, Urokinase) ELISA Kit</a>	96T	<a href="#">PLAU; ATF; URK; UK; UP-A; Abbokinase; Urokinase-Type Plasminogen Activator</a>	0.069 ng/mL	0.16-10 ng/mL
ELK2513	<a href="#">Mouse uPAR(Plasminogen Activator, Urokinase Receptor) ELISA Kit</a>	96T	<a href="#">CD87; PLAU; PLAU-R; U-PAR; URKR; Monocyte Activation Antigen Mo3</a>	34 pg/mL	78.13-5000 pg/mL
ELK5205	<a href="#">Mouse UPP1(Uridine Phosphorylase 1) ELISA Kit</a>	96T	<a href="#">UDRPASE; UP; UPASE</a>	0.055 ng/mL	0.16-10 ng/mL
ELK6054	<a href="#">Mouse UQCRC2(Ubiquinol Cytochrome C Reductase Core Protein) ELISA Kit</a>	96T	<a href="#">QCR2; UQCRC2; Cytochrome b-c1 complex subunit 2, mitochondrial; Complex III subunit 2; Core protein II</a>	0.061 ng/mL	0.16-10 ng/mL
ELK8521	<a href="#">Mouse UQCRFS1(Ubiquinol-cytochrome c reductase) ELISA Kit</a>	96T	<a href="#">Complex III subunit 5; Complex III subunit IX; Rieske iron sulfur protein; RIP1; RIS1; RISP; UQCR5; UQCRFS1</a>	0.094 ng/mL	0.16-10 ng/mL
ELK9897	<a href="#">Mouse URAT1(Urate Transporter 1) ELISA Kit</a>	96T	<a href="#">SLC22A12; OAT4L; RST; Solute Carrier Family 22 Member 12.Organic Anion/Urate Transporter; Organic anion transporter 4-like; Urate anion exchanger 1; Renal-specific transporter</a>	5.9 pg/mL	15.63-1000 pg/mL



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## ELISA Kits for Mouse Samples Analysis

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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK8076	96T	<a href="#">URG4; Up Regulated Gene 4; HBV X protein up-regulated gene 4 protein; HBxAg up-regulated gene 4 protein</a>	0.061 ng/mL	0.16-10 ng/mL
ELK4903	96T	<a href="#">Uii; U-II; UCN2; PRO1068; Urotensin-II</a>	2.55 pg/mL	7.82-500 pg/mL
ELK6797	96T	<a href="#">DRP1; DMDL; DRP; Homologous To Dystrophin; Dystrophin-related protein 1</a>	0.27 ng/mL	0.79-50 ng/mL
ELK9608	96T	<a href="#">AOC3 ; HPAO; SSAO; Amine oxidase; copper containing 3</a>	0.10 ng/mL	0.16-10 ng/mL
ELK7626	96T	<a href="#">Vash1; Vash; Vasohibin-1</a>	0.29 ng/mL	0.79-50 ng/mL
ELK7122	96T	<a href="#">SLTL2; Slit-Like 2</a>	0.06 ng/mL	0.16-10 ng/mL
ELK2027	96T	<a href="#">SERPINA12; OL-64; Visceral Adipose-Specific SERPIN; Serine Proteinase Inhibitor.Clade A Member 12; Visceral adipose-specific serpin</a>	6.8 pg/mL	15.63-1000 pg/mL
ELK1257	96T	<a href="#">CD106; INCAM-100; L1CAM</a>	0.14 ng/mL	0.4-25 ng/mL
ELK6714	96T	<a href="#">CXCL17; SCYB17; DMC; Chemokine C-X-C-Motif Ligand 7; Dendritic cell and monocyte chemokine-like protein</a>	6.1 pg/mL	15.63-1000 pg/mL
ELK2781	96T	<a href="#">MVCL; Metavinculin</a>	0.128 ng/mL	0.32-20 ng/mL
ELK7786	96T	<a href="#">PORIN-31-HL; Porin 31HM; Plasmalemmal porin; Outer mitochondrial membrane protein porin 1; Voltage-dependent anion-selective channel protein 1</a>	0.055 ng/mL	0.16-10 ng/mL
ELK3503	96T	<a href="#">NR11; Nuclear Receptor Subfamily 1 Group I Member 1; Calcitriol Receptor; 1,25-dihydroxyvitamin D3 receptor</a>	0.124 ng/mL	0.32-20 ng/mL
ELK3524	96T	<a href="#">CD144; 7B4; Cadherin 5 Type 2; VE-Cadherin; Cadherin,Vascular Endothelial; CDH5; Cadherin 5</a>	0.054 ng/mL	0.16-10 ng/mL
ELK5604	96T	<a href="#">VEGF121</a>	5.6 pg/mL	15.63-1000 pg/mL
ELK1293	96T	<a href="#">VEGF; VEGF-A; VPF; Vascular Endothelial Cell Growth Factor A; Vascular Permeability Factor</a>	5.7 pg/mL	15.63-1000 pg/mL
ELK2511	96T	<a href="#">VEGF-B; VEGFL; VRF; VEGF-Related Factor</a>	5.9 pg/mL	15.63-1000 pg/mL
ELK2508	96T	<a href="#">VEGF-C; Flt4-L; VRPL; Vascular Endothelial Growth Factor-Related Protein</a>	6.1 pg/mL	15.63-1000 pg/mL
ELK2504	96T	<a href="#">FIGF; VEGF-D; C-Fos Induced Growth Factor</a>	5.7 pg/mL	15.63-1000 pg/mL
ELK1078	96T	<a href="#">Flt1; Fms-Related Tyrosine Kinase 1; Vascular Permeability Factor Receptor; Fms-like tyrosine kinase 1; Tyrosine-protein kinase receptor FLT</a>	0.058 ng/mL	0.16-10 ng/mL
ELK1287	96T	<a href="#">CD309; FLK1; VEGFR; KDR; A Type III Receptor Tyrosine Kinase; Kinase Insert Domain Receptor; Kinase Insert Domain Receptor; Fetal Liver Kinase-1</a>	0.058 ng/mL	0.16-10 ng/mL
ELK8334	96T	<a href="#">Pre-β-Lipoprotein; Pre-Beta Lipoprotein</a>	0.195 ng/mL	0.79-50 ng/mL
ELK1727	96T	<a href="#">Namp1; NAmPRTase; PBEF; PBEF1; Pre-B-Cell Colony Enhancing Factor; Nicotinamide Phosphoribosyltransferase</a>	12.9 pg/mL	31.25-2000 pg/mL
ELK3366	96T	<a href="#">NERP1; NERP2; Neuro-Endocrine Specific Protein VGF; Neuroendocrine Regulatory Peptide SLC17A7; BNPI; Solute Carrier Family 17 Member 7,Sodium-Dependent Inorganic Phosphate Cotransporter; Brain-specific Na(+)-dependent inorganic phosphate cotransporter</a>	12.4 pg/mL	31.25-2000 pg/mL
ELK7060	96T	<a href="#">Vim ; Vimentin</a>	0.124 ng/mL	0.32-20 ng/mL
ELK3731	96T	<a href="#">PHM27; Intestinal peptide PHV-42; Peptide histidine valine 42; Peptide histidine methioninamide 27</a>	0.129 ng/mL	0.32-20 ng/mL
ELK1455	96T	<a href="#">Pantheinase; Pantetheine hydrolase; Tiff66; Vascular non-inflammatory molecule 1</a>	2.71 pg/mL	7.82-500 pg/mL
ELK7633	96T	<a href="#">Vascular non-inflammatory molecule 3</a>	6.1 pg/mL	15.63-1000 pg/mL
ELK6776	96T	<a href="#">AVP-NPII; ARVP; AVP; Vasopressin-Neurophysin 2-Copeptin; Arginine-vasopressin; Neurophysin 2; Copeptin</a>	0.118 ng/mL	0.32-20 ng/mL
ELK6430	96T	<a href="#">KIAA0453; VP13D; vps13D</a>	5.8 pg/mL	15.63-1000 pg/mL
ELK8088	96T	<a href="#">CSPG2; VCAN; ERVR; PG-M; WGN1; Chondroitin Sulfate Proteoglycan 2; Chondroitin sulfate proteoglycan core protein 2; Glial hyaluronate-binding; Large fibroblast proteoglycan</a>	0.057 ng/mL	0.16-10 ng/mL
ELK3294	96T	<a href="#">V75; VN; VNT; Serum Spreading Factor; Somatomedin B; Complement S-Protein</a>	0.065 ng/mL	0.16-10 ng/mL
ELK4697	96T	<a href="#">VWFA1; WARP</a>	2.59 ng/mL	6.25-400 ng/mL
ELK1563	96T	<a href="#">F8VWF; VWD; von Willebrand antigen 2</a>	12.4 pg/mL	31.25-2000 pg/mL
ELK5211	96T		4.97 ng/mL	15.63-1000 ng/mL





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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
<a href="#">ELK5241</a>	96T	<a href="#">GAMMA-2; IFI53; IFP53; WRS; TrpRS; hWRS; Tryptophan tRNA Ligase 1,Cytoplasmic; Interferon-induced protein 53; Tryptophanyl-tRNA synthetase</a>	0.064 ng/mL	0.16-10 ng/mL
<a href="#">ELK7056</a>	96T	<a href="#">SCAR2; WAVE2; Verprolin homology domain-containing protein 2</a>	0.053 ng/mL	0.16-10 ng/mL
<a href="#">ELK7981</a>	96T	<a href="#">DFNA14; DFNA38; DFNA6; DIDMOAD; WFRS; WFS; Wolfram</a>	0.133 ng/mL	0.32-20 ng/mL
<a href="#">ELK1333</a>	96T	<a href="#">CCN4; WISP1c; WISP1i; WISP1tc; CCN family member 4; Wnt-1-induced secreted protein</a>	2.55 pg/mL	6.25-400 pg/mL
<a href="#">ELK7998</a>	96T	<a href="#">WNT-12; SHFM6</a>	0.059 ng/mL	0.16-10 ng/mL
<a href="#">ELK8117</a>	96T	<a href="#">wnt-11; wnt11; WNT11; wnt11b</a>	12.2 pg/mL	31.25-2000 pg/mL
<a href="#">ELK8129</a>	96T	<a href="#">Protein Wnt 16 precursor; Protein Wnt-16; WNT16;</a>	30 pg/mL	78.13-5000 pg/mL
<a href="#">ELK8369</a>	96T	<a href="#">IRP; INT1L1; Secreted Growth Factor; Int-1-related protein</a>	4.3 pg/mL	15.63-1000 pg/mL
<a href="#">ELK7664</a>	96T	<a href="#">Protein Wnt 3a Precursor; Protein Wnt-3a; Wnt 3a; wnt3a; WNT3A protein;</a>	0.054 ng/mL	0.16-10 ng/mL
<a href="#">ELK8130</a>	96T	<a href="#">MGC123964; Protein Wnt-4; RP23-246F18.1; SERKAL; WNT 4; WNT 4 protein precursor; WNT4 hWNT 5A; hWNT5A; Protein Wnt 5a; Protein Wnt-5a; Protein Wnt5a; Wingless type MMTV integration site family member 5A; Wnt 5a; WNT 5A protein; WNT 5A protein precursor; WNT5A; WNT5A protein precursor</a>	0.054 ng/mL	0.16-10 ng/mL
<a href="#">ELK7729</a>	96T	<a href="#">TREB5; XBP2; Tax-responsive element-binding protein 5</a>	0.061 ng/mL	0.16-10 ng/mL
<a href="#">ELK6439</a>	96T	<a href="#">XO; XOR; XOD; Xanthine Oxidase; NAD+-Xanthine Dehydrogenase; Xanthine-NAD+ Oxidoreductase; Xanthine/NAD+ Oxidoreductase; Xanthine Oxidoreductase</a>	12.1 pg/mL	31.25-2000 pg/mL
<a href="#">ELK6454</a>	96T	<a href="#">XP-C; XP3; XPCC; RAD4; Xeroderma Pigmentosum Group C Protein; DNA repair protein complementing XP-C cells</a>	0.055 ng/mL	0.16-10 ng/mL
<a href="#">ELK1539</a>	96T	<a href="#">KARP1; KU80; KUB2; Ku86; NFIV; TLAA; Lupus Ku Autoantigen Protein P80; Nuclear factor IV; 86 kDa of Ku antigen; CTC box-binding factor 85 kDa; Thyroid-lupus autoantigen</a>	0.054 ng/mL	0.16-10 ng/mL
<a href="#">ELK7011</a>	96T	<a href="#">Ku70; CTC75; CTCBF; G22P1; ML8; TLAA; Lupus Ku Autoantigen Protein P70; ATP-Dependent DNA Helicase 2 Subunit 1; CTC box-binding factor 75 kDa; Thyroid-lupus autoantigen</a>	0.107 ng/mL	0.32-20 ng/mL
<a href="#">ELK3898</a>	96T	<a href="#">YAP; YAP2; YAP65; Transcriptional coactivator YAP1; Protein yorkie homolog; Yes-associated protein YAP65 homolog</a>	0.056 ng/mL	0.16-10 ng/mL
<a href="#">ELK7073</a>	96T	<a href="#">Chi3; Beta-N-acetylhexosaminidase Ym1; Chitinase-3-like protein 3; ECF-L; Eosinophil chemotactic cytokine; Secreted protein Ym1</a>	38.1 pg/mL	62.5-4000 pg/mL
<a href="#">ELK0631</a>	96T	<a href="#">NF-E1; DELTA; UCRBP; YIN-YANG-1; INO80S; INO80 Complex Subunit S; Yin and Yang 1 Protein; Delta transcription factor; INO80 complex subunit S</a>	0.061 ng/mL	0.16-10 ng/mL
<a href="#">ELK0981</a>	96T	<a href="#">CD215; IL15-RA; Interleukin 15 Receptor Alpha</a>	26.5 pg/mL	78.13-5000 pg/mL
<a href="#">ELK9059</a>	96T	<a href="#">ZEB2; SIP1; SIP-1; SMADIP1; SIP1; Zinc Finger E-Box Binding Homeobox 2; SMAD Interacting Protein 1</a>	0.051 ng/mL	0.16-10 ng/mL
<a href="#">ELK6570</a>	96T	<a href="#">PZI; SERPINA10; Serine(Cysteine)Proteinase Inhibitor,Clade A(Alpha-1 Antiproteinase,Antitrypsin)Member 10; Protein Z-Related Protease Inhibitor</a>	0.38 ng/mL	0.94-60 ng/mL
<a href="#">ELK6164</a>	96T	<a href="#">LycosMark; 1-Deoxy-D-glucose; 1-Deoxy-D-glucopyranose; 1,5-Anhydro-D-glucitol; 1,5-Anhydrosorbitol; Aceritol; Polygalylol</a>	0.6 µg/mL	2.35-150 µg/mL
<a href="#">ELK7840</a>	96T	<a href="#">10-HETE</a>	3.95 ng/mL	12.5-800 ng/mL
<a href="#">ELK9448</a>	96T	<a href="#">11-keto Testosterone</a>	15.29 pg/mL	156.25-10000 pg/mL
<a href="#">ELK8908</a>	96T	<a href="#">12HETE</a>	5.32 ng/mL	15.63-1000 ng/mL
<a href="#">ELK8156</a>	96T	<a href="#">17OHP; 17-OH Progesterone; 17-Alpha-Hydroxyprogesterone</a>	87.3 pg/mL	312.5-20000 pg/mL
<a href="#">ELK7875</a>	96T	<a href="#">25 Hydroxy Vitamin D;</a>	0.91 ng/mL	3.13-200 ng/mL
<a href="#">ELK9387</a>	96T	<a href="#">2-AG</a>	1.41 ng/mL	4.69-300 ng/mL
<a href="#">ELK8163</a>	96T			



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## ELISA Kits for Mouse Samples Analysis

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ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK8377	96T	<a href="#">3,4-dihydroxyphenyl acetic acid (DOPAC) ELISA Kit</a> DOPAC	0.59 ng/mL	1.57-100 ng/mL
ELK7866	96T	<a href="#">3-NT(3-Nitrotyrosine) ELISA Kit</a> 3-Nitro-L-Tyrosine; 3-Nitrotyrosine; Nitrotyrosine	1.35 ng/mL	4.69-300 ng/mL
ELK9581	96T	<a href="#">4-HNE(4-Hydroxynonenal) ELISA Kit</a> 4-HNE; HNE; 4-hydroxy-2-nonenal; 4-Hydroxynonenal	0.38 ng/mL	0.63-40 ng/mL
ELK8155	96T	<a href="#">5-HETE(5-Hydroxyeicosatetraenoic Acid) ELISA Kit</a> 5-HETE	3.95 ng/mL	12.5-800 ng/mL
ELK7838	96T	<a href="#">5-HIAA(5-Hydroxyindoleacetic Acid) ELISA Kit</a> 5HIAA	1.93 ng/mL	6.25-400 ng/mL
ELK7830	96T	<a href="#">5-HT(5-Hydroxytryptamine) ELISA Kit</a> 5HT; Serotonin; N-Methyl-Gamma	3.97 ng/mL	14.07-900 ng/mL
ELK8124	96T	<a href="#">5-HTP(5-Hydroxytryptophan) ELISA Kit</a> Oxitriptan; Cincofarm; Levothym; Levotonine; Oxyfan; Telesol; Tript-OH; Triptum	1.77 ng/mL	6.25-400 ng/mL
ELK8059	96T	<a href="#">5-Me-THF(5-Methyltetrahydrofolate) ELISA Kit</a> 5-Me-THFA; 5-Me-H4FA; 5-Me-THF; 5-Me-H4F; Levomefolic Acid; Metafolin; 5-Methyltetrahydrofolic Acid; L-Methylfolate	0.43 ng/mL	1.41-90 ng/mL
ELK8044	96T	<a href="#">8-epi-PGF2a(8-Epi Prostaglandin F2 Alpha) ELISA Kit</a> 8-EpiPGF2-α; 8epi-PGF2a	9.55 pg/mL	31.25-2000 pg/mL
ELK7861	96T	<a href="#">8-OHdG(8-Hydroxydeoxyguanosine) ELISA Kit</a> 8OHdG; 7,8-Dihydro-8-Oxo-2'-Deoxyguanosine; 7,8-Dihydro-8-Oxodeoxyguanosine; 8-Hydroxy-2'-Deoxyguanosine; 8-Oxo-DG; 7,8-dihydrodeoxyguanosine	26.29 pg/mL	93.75-6000 pg/mL
ELK7841	96T	<a href="#">AA(Arachidonic Acid) ELISA Kit</a> ARA	0.94 µg/mL	3.13-200 µg/mL
ELK7842	96T	<a href="#">ABA(Abscisic Acid) ELISA Kit</a> AB-A; abscisic II; Dormin	0.54 ng/mL	1.57-100 ng/mL
ELK9575	96T	<a href="#">AcCoA(Acetyl CoA) ELISA Kit</a> AcCoA	0.119 nmol/mL	0.32-20 nmol/mL
ELK7888	96T	<a href="#">ACH(Acetylcholine) ELISA Kit</a> Acetylcholine	5.31 pg/mL	15.63-1000 pg/mL
ELK8833	96T	<a href="#">ACTb(Actin Beta) ELISA Kit</a> ACT-B; PS1TP5BP1; Actin, cytoplasmic 1; Actin, cytoplasmic 1, N-terminally processed	0.057 ng/mL	0.16-10 ng/mL
ELK7845	96T	<a href="#">ADMA(Asymmetrical Dimethylarginine) ELISA Kit</a> N,N-Dimethylarginine; NG,NG-Dimethylarginine dihydrochloride; Asymmetric Dimethylarginine	4.51 ng/mL	15.63-1000 ng/mL
ELK8175	96T	<a href="#">ADP(Adenosine Diphosphate) ELISA Kit</a> ADP	7.17 ng/mL	23.44-1500 ng/mL
ELK7926	96T	<a href="#">ADT(Androsterone) ELISA Kit</a> 17-Ketosteroid; 17-KS; 3a-Hydroxy-17-Androstanone	144 pg/mL	1406.25-90000 pg/mL
ELK8269	96T	<a href="#">AEA(Anandamide) ELISA Kit</a> N-Arachidonovlethanolamine	0.94 ng/mL	3.13-200 ng/mL
ELK8080	96T	<a href="#">AED(Androstenediol) ELISA Kit</a> 5-AED; 5AED; 5-Androstenediol; Androst-5-Ene-3Beta,17Beta-Diol	53.4 pg/mL	156.25-10000 pg/mL
ELK1890	96T	<a href="#">AGE(Advanced Glycation End Product) ELISA Kit</a> AGEs; Advanced Glycation End Products	38.2 ng/mL	125-8000 ng/mL
ELK8184	96T	<a href="#">ALCAR(Acetylcarnitine) ELISA Kit</a> Acetyl-L-carnitine	25.2 ng/mL	78.13-5000 ng/mL
ELK7881	96T	<a href="#">ALD(Aldosterone) ELISA Kit</a> ALD	9.41 pg/mL	31.25-2000 pg/mL
ELK7894	96T	<a href="#">ALLO(Allopregnanolone) ELISA Kit</a> THP; 3a,5a-Tetrahydro Progesterone	0.55 ng/mL	1.57-100 ng/mL
ELK7925	96T	<a href="#">Arg(Arginine) ELISA Kit</a> (S)-2-Amino-5-Guanidinopentanoic Acid	0.51 µg/mL	1.57-100 µg/mL
ELK7877	96T	<a href="#">ASD(Androstenedione) ELISA Kit</a> 4-Androstenedione; 4-Androstene-3,17-Dione	48.8 pg/mL	156.25-10000 pg/mL
ELK7901	96T	<a href="#">ATP(Adenosine Triphosphate) ELISA Kit</a> Adenosine-5'-Triphosphate	5.27 ng/mL	15.63-1000 ng/mL
ELK8174	96T	<a href="#">BA(Butyric Acid) ELISA Kit</a> Propanecarboxylic Acid; Butanoic Acid	51.5 pg/mL	156.25-10000 pg/mL
ELK8103	96T	<a href="#">Bb(Bilirubin) ELISA Kit</a> Hematoidin	0.45 µg/mL	1.57-100 µg/mL
ELK7839	96T	<a href="#">bHB(Beta-Hydroxybutyric Acid) ELISA Kit</a> OHB; Beta-Hydroxybutyrate; 3-Hydroxybutyric Acid	0.48 µg/mL	1.57-100 µg/mL
ELK8601	96T	<a href="#">Biotin ELISA Kit</a> Biotin	4.7 pg/mL	3.13-200 pg/mL
ELK1042	96T	<a href="#">BSA(Bovine Serum Albumin) ELISA Kit</a> Bovine Albumin; Fraction V	161.2 ng/mL	468.75-30000 ng/mL
ELK0683	96T	<a href="#">Caffeine ELISA Kit</a> Caffeine	0.24 ng/mL	0.47-30 ng/mL
ELK8116	96T	<a href="#">cAMP(Cyclic Adenosine Monophosphate) ELISA Kit</a> c-AMP; 3'-5'-Cyclic Adenosine Monophosphate; Adenosine Cyclophosphate	92.5 pg/mL	312.5-20000 pg/mL
ELK8086	96T	<a href="#">Car(Carnosine) ELISA Kit</a> β-Alanyl-L-Histidine	3.53 ng/mL	14.07-900 ng/mL
ELK8271	96T	<a href="#">CBG(Cinobufagin) ELISA Kit</a> CBG	91.3 ng/mL	312.5-20000 ng/mL
ELK8144	96T	<a href="#">cGMP(Cyclic Guanosine Monophosphate) ELISA Kit</a> c-GMP; 3',5'-Cyclic GMP; Cyclic 3',5'-GMP; Guanosine 3',5'-Cyclic Phosphate	45.2 pg/mL	156.25-10000 pg/mL
ELK8282	96T	<a href="#">CH(Cholesterol) ELISA Kit</a> CH	2.48 µg/mL	7.82-500 µg/mL
ELK9241	96T	<a href="#">Cit(Citrulline) ELISA Kit</a> Citrulline	0.51 ng/mL	1.57-100 ng/mL
ELK7896	96T	<a href="#">CML(Carboxymethyl Lysine) ELISA Kit</a> N(6)-Carboxymethyllysine	25.9 ng/mL	78.13-5000 ng/mL
ELK7871	96T	<a href="#">CNCbl(Cyanocobalamin) ELISA Kit</a> VB12; Vitamin B12; Cobalamin; α-5,6-Dimethylbenzimidazolyl Cobamidcyanide	49.2 pg/mL	156.25-10000 pg/mL
ELK8228	96T	<a href="#">CNT(Carnitine) ELISA Kit</a> VB20; Vitamin B20	4.84 ng/mL	15.63-1000 ng/mL



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	ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK1340	<a href="#">ConA(Concanavalin A) ELISA Kit</a>	96T	<a href="#">Con-A</a>	0.057 ng/mL	0.16-10 ng/mL
ELK8029	<a href="#">Cor(Cortisol) ELISA Kit</a>	96T	<a href="#">Hydrocortisone</a>	0.93 ng/mL	3.13-200 ng/mL
ELK7957	<a href="#">Cort(Corticosterone) ELISA Kit</a>	96T	<a href="#">Corticosterone</a>	0.51 ng/mL	1.57-100 ng/mL
ELK8235	<a href="#">CP(Cloprostenol) ELISA Kit</a>	96T	<a href="#">CP</a>	44.3 pg/mL	156.25-10000 pg/mL
ELK8275	<a href="#">CS(Chondroitin Sulfate) ELISA Kit</a>	96T	<a href="#">Chondroitin Sulfate</a>	15.17 pg/mL	156.25-10000 pg/mL
ELK9151	<a href="#">CTN(Creatinine) ELISA Kit</a>	96T	<a href="#">Creatinine</a>	0.89 µg/mL	3.13-200 µg/mL
ELK7879	<a href="#">DA(Dopamine) ELISA Kit</a>	96T	<a href="#">2-(3,4-Dihydroxyphenyl)ethylamine; 3,4-Dihydroxyphenethylamine; 3-Hydroxytyramine; Intropin; Revivan; Oxytyramine; Dopamine Hydrochloride</a>	4.71 pg/mL	15.63-1000 pg/mL
ELK8147	<a href="#">DAG(Diacylglycerol) ELISA Kit</a>	96T	<a href="#">DG; Diglyceride</a>	141 pg/mL	1562.5-100000 pg/mL
ELK8267	<a href="#">DC(Deoxycholate) ELISA Kit</a>	96T	<a href="#">Deoxycholic Acid; Cholanoic Acid; 3a,12a-dihydroxy-5b-cholanate</a>	4.99 ng/mL	15.63-1000 ng/mL
ELK7864	<a href="#">DDAVP(1-Desamino 8D Arginine Vasopressin) ELISA Kit</a>	96T	<a href="#">d-DAVP; Stimate; Minirin; Desmopressin</a>	39.5 pg/mL	156.25-10000 pg/mL
ELK8137	<a href="#">DHA(Docosahexaenoic Acid) ELISA Kit</a>	96T	<a href="#">Doconexent; Cervonic Acid</a>	4.93 pg/mL	15.63-1000 pg/mL
ELK7826	<a href="#">DHEA(Dehydroepiandrosterone) ELISA Kit</a>	96T	<a href="#">DHEA</a>	256 pg/mL	156.25-10000 pg/mL
ELK8370	<a href="#">DHEA-S(Dehydroepiandrosterone sulfate) ELISA Kit</a>	96T	<a href="#">Androstenolone sulfate; Prasterone sulfate; Androst-5-en-3β-ol-17-one 3β-sulfate</a>	4.25 ng/mL	6.25-400 ng/mL
ELK7979	<a href="#">DHT(Dihydrotestosterone) ELISA Kit</a>	96T	<a href="#">5α-DHT; 5α-Dihydrotestosterone; Androstanolone; Stanolone</a>	13.3 pg/mL	39.07-2500 pg/mL
ELK8091	<a href="#">DHVD3(1,25-Dihydroxyvitamin D3) ELISA Kit</a>	96T	<a href="#">DH-VD3; Calcitriol; Rocaltrol; Calcijex; 1,25-(OH)2D3; 1,25-Dihydroxycholecalciferol; 1,25-Dihydroxy Vitamin D3</a>	49.5 pg/mL	156.25-10000 pg/mL
ELK7837	<a href="#">E1(Estrone) ELISA Kit</a>	96T	<a href="#">Oestrone</a>	8.86 pg/mL	31.25-2000 pg/mL
ELK7928	<a href="#">E1S(Estrone Sulfate) ELISA Kit</a>	96T	<a href="#">E1S</a>	0.51 ng/mL	1.57-100 ng/mL
ELK1208	<a href="#">E2(Estradiol) ELISA Kit</a>	96T	<a href="#">17β-Estradiol; Oestradiol; Beta-Estradiol</a>	4.45 pg/mL	15.63-1000 pg/mL
ELK7876	<a href="#">E3(Estriol) ELISA Kit</a>	96T	<a href="#">oestriol</a>	0.48 ng/mL	1.57-100 ng/mL
ELK6654	<a href="#">ECP(Escherichia coli Protein) ELISA Kit</a>	96T	<a href="#">ECP</a>	0.125 ng/mL	0.32-20 ng/mL
ELK8055	<a href="#">EE(Ethinylestradiol) ELISA Kit</a>	96T	<a href="#">Ethinyl Estradiol ; Ethynyl Estradiol; Ethinyl Oestradiol</a>	9.34 pg/mL	31.25-2000 pg/mL
ELK9817	<a href="#">EPA(Eicosapentaenoic Acid) ELISA Kit</a>	96T	<a href="#">Icosapentaenoic Acid; Timnodonic Acid</a>	0.13 ng/mL	0.31-20 ng/mL
ELK7880	<a href="#">EPI(Epinephrine) ELISA Kit</a>	96T	<a href="#">Adrenaline</a>	9.74 pg/mL	31.25-2000 pg/mL
ELK9031	<a href="#">Estrogen ELISA Kit</a>	96T	<a href="#">E ; Estrogen</a>	4.15 pg/mL	15.625-1000 pg/mL
ELK7878	<a href="#">ET(Epitestosterone) ELISA Kit</a>	96T	<a href="#">ET</a>	15.29 pg/mL	156.25-10000 pg/mL
ELK7834	<a href="#">FA(Folic Acid) ELISA Kit</a>	96T	<a href="#">VB9; Vitamin B9; Folacin; Folate; V; Itamin M; Vitamin M; Vitamin Bc; Pteroyl-L-Glutamic Acid; Pteroyl-L-Glutamate</a>	14.7 pg/mL	156.25-10000 pg/mL
ELK9646	<a href="#">F-E3(Free Estriol) ELISA Kit</a>	96T	<a href="#">F-E3; Free Estriol</a>	0.218 ng/mL	0.63-40 ng/mL
ELK9168	<a href="#">FK506(Tacrolimus) ELISA Kit</a>	96T	<a href="#">FK506; Tacrolimus</a>	0.053 ng/mL	0.16-10 ng/mL
ELK9279	<a href="#">FSH(Follicle Stimulating Hormone) ELISA Kit</a>	96T	<a href="#">FSH-B; FSH-beta</a>	0.67 mIU/mL	1.57-100 mIU/mL
ELK3101	<a href="#">fT3(Free Triiodothyronine) ELISA Kit</a>	96T	<a href="#">FT3</a>	258.3 fg/mL	937.5-60000 fg/mL
ELK3119	<a href="#">fT4(Free Thyroxine) ELISA Kit</a>	96T	<a href="#">FTI</a>	0.48 pg/mL	1.41-90 pg/mL
ELK9584	<a href="#">F-TESTO(Free Testosterone) ELISA Kit</a>	96T	<a href="#">F-TESTO</a>	18.75 pg/mL	31.25-2000 pg/mL
ELK7853	<a href="#">GA(Gibberellic Acid) ELISA Kit</a>	96T	<a href="#">GA3; Gibberellin A3; Gibberellins</a>	52.1 ng/mL	156.25-10000 ng/mL
ELK1513	<a href="#">gABA(Gamma-Aminobutyric Acid) ELISA Kit</a>	96T	<a href="#">4-Aminobutyric Acid</a>	9.27 pg/mL	31.25-2000 pg/mL
ELK0565	<a href="#">GFAP(Glial Fibrillary Acidic Protein) ELISA Kit</a>	96T	<a href="#">Intermediate Filament Protein</a>	0.68 ng/mL	1.57-100 ng/mL
ELK9309	<a href="#">GLP1(Glucaqon Like Peptide 1) ELISA Kit</a>	96T	<a href="#">Glp1</a>	4.26 pg/mL	15.63-1000 pg/mL
ELK8234	<a href="#">Glu(Glutamic Acid) ELISA Kit</a>	96T	<a href="#">Glutamate</a>	48.2 ng/mL	156.25-10000 ng/mL
ELK8276	<a href="#">Gly(Glycine) ELISA Kit</a>	96T	<a href="#">Glycine</a>	0.55 µg/mL	1.57-100 µg/mL
ELK9578	<a href="#">GnRH(GonadotropinReleasing Hormone) ELISA Kit</a>	96T	<a href="#">GNRH1; GRH; HH12; LHRH; LNRH; Luliberin</a>	9.38 pg/mL	15.63-1000 pg/mL
ELK8242	<a href="#">GS(Guanosine) ELISA Kit</a>	96T	<a href="#">Guanine Riboside</a>	82.7 pg/mL	312.5-20000 pg/mL
ELK7846	<a href="#">GSH(Glutathione) ELISA Kit</a>	96T	<a href="#">L-Reduced Glutathione</a>	0.48 ng/mL	1.57-100 ng/mL





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	ELISA Kit Name	Pack	Synonymous	Sensitivity	Detection Range
ELK9195	<a href="#">GSSG(Oxidized Glutathione) ELISA Kit</a>	96T	<a href="#">Oxidized Glutathione</a>	91.3 ng/mL	312.5-20000 ng/mL
ELK8268	<a href="#">GTD(Gastrodin) ELISA Kit</a>	96T	<a href="#">Gastrodine</a>	87.5 ng/mL	312.5-20000 ng/mL
ELK7869	<a href="#">HA(Histamine) ELISA Kit</a>	96T	<a href="#">Histamin</a>	0.51 ng/mL	1.57-100 ng/mL
ELK8094	<a href="#">HA(Hyaluronic Acid) ELISA Kit</a>	96T	<a href="#">Hyaluronan; Hyaluronate</a>	1.81 ng/mL	6.25-400 ng/mL
ELK0684	<a href="#">HCP(L. lactis Host Cell Proteins) ELISA Kit</a>	96T	<a href="#">L. lactis Host Cell Proteins</a>	0.68 ng/mL	1.57-100 ng/mL
ELK8121	<a href="#">HCy(Homocysteine) ELISA Kit</a>	96T	<a href="#">Homocysteine</a>	39.55 ng/mL	125-8000 ng/mL
ELK8227	<a href="#">Hep(Heparin) ELISA Kit</a>	96T	<a href="#">Unfractionated heparin</a>	4.62 ng/mL	15.63-1000 ng/mL
ELK8398	<a href="#">HS(Heparan Sulfate) ELISA Kit</a>	96T	<a href="#">HS; Heparan Sulfate</a>	0.19 ng/mL	0.31-20 ng/mL
ELK7921	<a href="#">HVA(Homovanillic Acid) ELISA Kit</a>	96T	<a href="#">HOC6H3(OCH3)CH2COOH; 3-Methoxy-4-hydroxyphenyl Acetic Acid; 4-Hydroxy-3-Methoxy-Benzeneacetic Acid; 4-Hydroxy-3-Methoxyphenylacetic Acid</a>	0.97 ng/mL	3.13-200 ng/mL
ELK7890	<a href="#">HVD3(25-Hydroxyvitamin D3) ELISA Kit</a>	96T	<a href="#">25-HVD3; 25HVD3; Calcifediol; Calcidiol; H-VD3; 25-Hydroxycholecalciferol; 25-Hydroxy Vitamin D3; 25(OH)D</a>	0.91 ng/mL	3.13-200 ng/mL
ELK7835	<a href="#">Hyp(Hydroxyproline) ELISA Kit</a>	96T	<a href="#">(2S,4R)-4-Hydroxyproline; L-Hydroxyproline(C5H9O3N)</a>	26.3 ng/mL	78.13-5000 ng/mL
ELK7852	<a href="#">IAA(Indole 3 Acetic Acid) ELISA Kit</a>	96T	<a href="#">IA-A; Indolylacetic Acid; Indoleacetic Acid; Heteroauxin</a>	0.89 ng/mL	3.13-200 ng/mL
ELK8148	<a href="#">IP3(Inositol Triphosphate) ELISA Kit</a>	96T	<a href="#">InsP3; Inositol 1,4,5-Trisphosphate; Triphosphoinositol</a>	49.3 pg/mL	156.25-10000 pg/mL
ELK0782	<a href="#">IS(serum indoxyl sulfate) ELISA Kit</a>	96T	<a href="#">IS; indoxyl sulfate; serum indoxyl sulfate</a>	17.1 ng/mL	31.25-2000 ng/mL
ELK8136	<a href="#">KYNA(Kynurenic Acid) ELISA Kit</a>	96T	<a href="#">Kinurenic acid; Kynuronic acid; Kuinurenic acid; Transtorine</a>	9.24 ng/mL	31.25-2000 ng/mL
ELK8217	<a href="#">LA(Lactic Acid) ELISA Kit</a>	96T	<a href="#">LA</a>	2.92 µg/mL	9.38-600 µg/mL
ELK9280	<a href="#">LH(Luteinizing Hormone) ELISA Kit</a>	96T	<a href="#">ICSH; Lutropin; Interstitial Cell Stimulating Hormone</a>	0.85 mIU/mL	1.57-100 mIU/mL
ELK8790	<a href="#">Lipoteichoic Acids(LTA) ELISA Kit</a>	96T	<a href="#">LTA</a>	0.13 ng/mL	0.31-20 ng/mL
ELK8161	<a href="#">LNG(Levonorgestrel) ELISA Kit</a>	96T	<a href="#">Norplant; l-norgestrel; D-norgestrel</a>	0.53 ng/mL	1.57-100 ng/mL
ELK8115	<a href="#">LPA(Lysophosphatidic Acid) ELISA Kit</a>	96T	<a href="#">LysoPA; 1-Oleoyl-sn-Glycero-3-Phosphate; Lysophosphatidyl Acid</a>	52.7 ng/mL	156.25-10000 ng/mL
ELK8145	<a href="#">LPC(Lysophosphatidylcholine) ELISA Kit</a>	96T	<a href="#">lysoPC; Lysolecithin; 1-Palmitoyl-sn-Glycero-3-Phosphocholine</a>	92.4 ng/mL	312.5-20000 ng/mL
ELK8274	<a href="#">LRT(Liraglutide) ELISA Kit</a>	96T	<a href="#">Victoza</a>	4.64 pg/mL	15.63-1000 pg/mL
ELK8074	<a href="#">LTA4(Leukotriene A4) ELISA Kit</a>	96T	<a href="#">LT-A4</a>	46.3 pg/mL	156.25-10000 pg/mL
ELK7887	<a href="#">LTB4(Leukotriene B4) ELISA Kit</a>	96T	<a href="#">LT-B4</a>	89.3 pg/mL	312.5-20000 pg/mL
ELK8118	<a href="#">LTC4(Leukotriene C4) ELISA Kit</a>	96T	<a href="#">LT-C4</a>	142.5 pg/mL	468.75-30000 pg/mL
ELK9178	<a href="#">LTD4(Leukotriene D4) ELISA Kit</a>	96T	<a href="#">LTD4</a>	0.082 ng/mL	0.31-20 ng/mL
ELK9564	<a href="#">LTE4(Leukotriene E4) ELISA Kit</a>	96T	<a href="#">Cysteinyl Leukotrienes E4</a>	9.41 pg/mL	31.25-2000 pg/mL
ELK7851	<a href="#">LXA4(Lipoxin A4) ELISA Kit</a>	96T	<a href="#">LX-A4</a>	175.4 pg/mL	625-40000 pg/mL
ELK7832	<a href="#">MDA(Malondialdehyde) ELISA Kit</a>	96T	<a href="#">MDA</a>	9.15 ng/mL	31.25-2000 ng/mL
ELK9576	<a href="#">MEK(Methionine-Enkephalin) ELISA Kit</a>	96T	<a href="#">Met-enkephalin; Opioid growth factor; OGF</a>	75.00 pg/mL	125.00-8000 pg/mL
ELK8535	<a href="#">MGO(Methylglyoxal) ELISA Kit</a>	96T	<a href="#">Methylglyoxal</a>	0.51 ng/mL	1.57-100 ng/mL
ELK7862	<a href="#">MT(Melatonin) ELISA Kit</a>	96T	<a href="#">N-Acetyl-5-Methoxytryptamine</a>	4.94 pg/mL	15.63-1000 pg/mL
ELK8020	<a href="#">NAADP(Nicotinic Acid Adenine Dinucleotide Phosphate) ELISA Kit</a>	96T	<a href="#">NAADP</a>	48.7 ng/mL	156.25-10000 ng/mL
ELK7885	<a href="#">NE(Noradrenaline) ELISA Kit</a>	96T	<a href="#">NA; NAd; Norepinephrine; Norepi</a>	26.1 pg/mL	78.13-5000 pg/mL
ELK8241	<a href="#">NTM(Natamycin) ELISA Kit</a>	96T	<a href="#">Pimaricin; Natacyn</a>	1.45 ng/mL	4.69-300 ng/mL
ELK1749	<a href="#">OT(Oxytocin) ELISA Kit</a>	96T	<a href="#">Pitocin; Syntocinon</a>	5.51 pg/mL	15.63-1000 pg/mL
ELK1295	<a href="#">OVA(Ovalbumin) ELISA Kit</a>	96T	<a href="#">Ovalbumin</a>	7 pg/mL	156.25-10000 pg/mL
ELK8072	<a href="#">PAF(Platelet Activating Factor) ELISA Kit</a>	96T	<a href="#">PAF-Acether; AGEPC; Acetyl-Glycerol-Ether-Phosphorylcholine</a>	14.4 pg/mL	46.88-3000 pg/mL
ELK8254	<a href="#">PCr(Phosphocreatine) ELISA Kit</a>	96T	<a href="#">CP; Creatine Phosphate; Phosphorylcreatine; Creatine-P; Phosphagen; Fosfocreatine</a>	49.3 ng/mL	156.25-10000 ng/mL
ELK0497	<a href="#">PD1(Protectin D1) ELISA Kit</a>	96T	<a href="#">Neuroprotectin D1; NPD1</a>	0.072 ng/mL	0.16-10 ng/mL
ELK8264	<a href="#">PEG(Polyethylene Glycol) ELISA Kit</a>	96T	<a href="#">PEO; POE; Polyethylene oxide; Polyoxyethylene; Carbowax; GoLYTELY; GlycoLax; Fortrans; TriLyte; Colyte; Halflyte; Macroqol; MiraLAX; MoviPrep</a>	4.72 ng/mL	15.63-1000 ng/mL



# CLEMENTIA BIOTECH

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## ELISA Kits for Mouse Samples Analysis

Brand: ELK Biotechnology

Please contact us at [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com) for product quote, manual and data sheets

ELISA Kit Nmae	Pack	Synonymous	Sensitivity	Detection Range
ELK7923	96T	<a href="#">P4; Pregn-4-Ene-3,20-Dione</a>	0.47 ng/mL	1.57-100 ng/mL
ELK8089	96T	<a href="#">PG-D2</a>	4.34 pg/mL	15.63-1000 pg/mL
ELK9815	96T	<a href="#">Prostaglandin E1; PGE1</a>	9.55 pg/mL	31.25-2000 pg/mL
ELK7886	96T	<a href="#">PG-E2</a>	0.97 pg/mL	3.13-200 pg/mL
ELK7850	96T	<a href="#">PGF2A; PGF2-A; PG-F2a</a>	3.88 pg/mL	12.5-800 pg/mL
ELK8170	96T	<a href="#">PG-H2</a>	0.97 pg/mL	3.13-200 pg/mL
ELK8106	96T	<a href="#">prostaglandin I2</a>	0.93 pg/mL	3.13-200 pg/mL
ELK8237	96T	<a href="#">PtdIns</a>	48.6 pg/mL	156.25-10000 pg/mL
ELK8250	96T	<a href="#">PtdIns(3,4,5)P3</a>	2.83 ng/mL	7.82-500 ng/mL
ELK8238	96T	<a href="#">1,3-Dipalmitin; 1,3-Di-(Hexadecanoyl)-Glycerol; 1,3-Dipalmitoylglycerol; 1,3-Dipalmitoyl-Glycerol; Glyceryl 1,3-Dipalmitate</a>	4.94 pg/mL	15.63-1000 pg/mL
ELK0691	96T	<a href="#">Pregnenolone</a>	6.12 pg/mL	15.63-1000 pg/mL
ELK0772	96T	<a href="#">Staphylococcus aureus protein A (SpA)</a>	18.6 pg/mL	46.88-3000 pg/mL
ELK8149	96T	<a href="#">Ptd-L-Ser; PtdSer</a>	5.27 ng/mL	18.75-1200 ng/mL
ELK7927	96T	<a href="#">PTD</a>	2.13 ng/mL	6.25-400 ng/mL
ELK8141	96T	<a href="#">QUIN; Pyridine-2,3-Dicarboxylic Acid</a>	0.55 ng/mL	1.57-100 ng/mL
ELK7908	96T	<a href="#">VA; Vitamin A; Aquasola</a>	45.1 ng/mL	156.25-10000 ng/mL
ELK7898	96T	<a href="#">RT3; r-T3; Reverse T3; (2S)-2-Amino-3-[4-(4-Hydroxy-3,5-Diiodophenoxy)-3-Iodophenyl]propanoic Acid; 3,3',5'-Triiodo-L-thyronine</a>	27.55 pg/mL	93.75-6000 pg/mL
ELK8265	96T	<a href="#">trans-3,5,4'-Trihydroxystilbene; 3,4',5-Stilbenetriol; trans-Resveratrol</a>	89.3 ng/mL	312.5-20000 ng/mL
ELK8273	96T	<a href="#">Sphingosine-1-Phosphate</a>	4.62 ng/mL	15.63-1000 ng/mL
ELK0424	96T	<a href="#">SA</a>	26.1 µg/mL	78.13-5000 µg/mL
ELK8108	96T	<a href="#">SAmE; SAM-e; S-Adenosylmethionine; S-(5'-Adenosyl)-L-Methionine Chloride</a>	4.84 ng/mL	15.63-1000 ng/mL
ELK8284	96T	<a href="#">SB</a>	0.56 ng/mL	1.57-100 ng/mL
ELK7899	96T	<a href="#">CGRP; Calcitonin</a>	31.4 pg/mL	312.5-20000 pg/mL
ELK9484	96T	<a href="#">EDG3; LPB3; S1P3; S1PR3; endothelial differentiation, sphingolipid G-protein-coupled receptor, 3; Sphingosine 1-phosphate receptor Edg-3</a>	0.91 ng/mL	3.13-200 ng/mL
ELK8280	96T	<a href="#">SMD</a>	0.87 ng/mL	3.13-200 ng/mL
ELK9577	96T	<a href="#">TAC1; TAC2; NKNA</a>	46.88 pg/mL	78.13-5000 pg/mL
ELK8171	96T	<a href="#">SM</a>	1.85 µg/mL	6.25-400 µg/mL
ELK1339	96T	<a href="#">3,3',5'-Triiodo-L-Thyronine; Liothyronine; Cytomel; Tertroxin</a>	51.7 pg/mL	156.25-10000 pg/mL
ELK1204	96T	<a href="#">3,5,3',5'-Tetraiodothyronine; L-Thyroxine; Levothyroxine</a>	1.42 ng/mL	4.69-300 ng/mL
ELK8229	96T	<a href="#">2-Aminoethanesulfonic Acid; Tauric Acid</a>	4.39 ng/mL	15.63-1000 ng/mL
ELK8173	96T	<a href="#">Cholaic Acid; Cholyltaurine; Acidum Cholatauricum</a>	1.41 ng/mL	4.69-300 ng/mL
ELK7865	96T	<a href="#">VE; Vitamin E; α-TCP; α-Tocopherol</a>	0.46 µg/mL	1.57-100 µg/mL
ELK1332	96T	<a href="#">T; Testesteron; Testeronun</a>	17.7 pg/mL	62.5-4000 pg/mL
ELK8169	96T	<a href="#">TAG; Triacylglycerol; Triacylglyceride</a>	1.8 µg/mL	15.63-1000 µg/mL
ELK9583	96T	<a href="#">Cartilage-inducing factor; CED; Differentiation inhibiting factor; DPD1; LAP; Latency-associated peptide; Prepro transforming growth factor beta 1; TGF beta 1; TGF beta; TGF beta 1 protein; TGF-beta 1 protein; TGF-beta-1; TGF-beta-5; TGF-beta1; TGFB; Tgfb-</a>	0.10 ng/mL	0.16-10 ng/mL
ELK9249	96T	<a href="#">Tetrahydrobiopterin; BH4; Kuvan; Sapropterin</a>	0.51 ng/mL	1.57-100 ng/mL
ELK8034	96T	<a href="#">H4FA; THF; Tetrahydrofolate</a>	0.57 ng/mL	1.57-100 ng/mL
ELK8678	96T	<a href="#">TMAO</a>	4.93 ng/mL	15.63-1000 ng/mL
ELK8262	96T	<a href="#">Trp</a>	0.62 µg/mL	1.57-100 µg/mL
ELK7849	96T	<a href="#">TXA2</a>	4.39 pg/mL	15.63-1000 pg/mL



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	ELISA Kit Name	Pack	Synonymous	Sensitivity	Detection Range
ELK7860	<a href="#">TXB2(Thromboxane B2) ELISA Kit</a>	96T	<a href="#">TX-B2</a>	7.2 pg/mL	23.44-1500 pg/mL
ELK8270	<a href="#">Tyr(Tyrosol) ELISA Kit</a>	96T	<a href="#">Tyrosol</a>	142.7 ng/mL	468.75-30000 ng/mL
ELK8128	<a href="#">UTP(Uridine Triphosphate) ELISA Kit</a>	96T	<a href="#">UTP</a>	23.2 ng/mL	78.13-5000 ng/mL
ELK9582	<a href="#">VA(Vitamin A) ELISA Kit</a>	96T	<a href="#">VA</a>	9.38 ng/mL	15.63-1000 ng/mL
ELK7916	<a href="#">VB1(Vitamin B1) ELISA Kit</a>	96T	<a href="#">Thiamine; Thiamin; Aneurine</a>	1.63 ng/mL	4.69-300 ng/mL
ELK8266	<a href="#">VB2(Vitamin B2) ELISA Kit</a>	96T	<a href="#">Riboflavin; Riboflavine</a>	2.55 ng/mL	9.38-600 ng/mL
ELK7889	<a href="#">VB6(Vitamin B6) ELISA Kit</a>	96T	<a href="#">Pyridoxine</a>	1.42 ng/mL	4.69-300 ng/mL
ELK8278	<a href="#">VB7(Vitamin B7) ELISA Kit</a>	96T	<a href="#">Biotin; Vitamin H; Coenzyme R; Biopeiderm</a>	90.2 pg/mL	312.5-20000 pg/mL
ELK8125	<a href="#">VC(Vitamin C) ELISA Kit</a>	96T	<a href="#">AA; L-Ascorbic Acid; Ascorbate</a>	192.1 ng/mL	625-40000 ng/mL
ELK7984	<a href="#">VD(Vitamin D) ELISA Kit</a>	96T	<a href="#">VD; VD1; Lamisterol; Vitamin D; Vitamin D1; Lumisterol</a>	2.19 ng/mL	6.25-400 ng/mL
ELK7870	<a href="#">VD2(Vitamin D2) ELISA Kit</a>	96T	<a href="#">Ergocalciferol; Deltalin; Drisdol; Calcidol</a>	0.53 ng/mL	1.57-100 ng/mL
ELK8102	<a href="#">VD3(Vitamin D3) ELISA Kit</a>	96T	<a href="#">Cholecalciferol; Toxiferol; Activated 7-Dehydrocholesterol</a>	2.14 ng/mL	6.25-400 ng/mL
ELK8135	<a href="#">VK1(Vitamin K1) ELISA Kit</a>	96T	<a href="#">Phylloquinone; Phytonadione; Phytomenadione</a>	49.3 pg/mL	156.25-10000 pg/mL
ELK8239	<a href="#">VMA(Vanillylmandelic Acid) ELISA Kit</a>	96T	<a href="#">Vanillyl Mandelic Acid</a>	43.7 ng/mL	156.25-10000 ng/mL

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