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ELISA Kits for Human Sample Analysis (H-Z)

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK5482	Human H1 (Histone H1) ELISA Kit	96T	H1	0.056 ng/mL	0.16-10 ng/mL
ELK7446	Human H1F0 (H1 Histone Family, Member 0) ELISA Kit	96T	H1FV; H10	0.28 ng/mL	0.79-50 ng/mL
ELK4382	Human H2AFV (H2A Histone Family, Member V) ELISA Kit	96T	H2AV	0.59 ng/mL	1.57-100 ng/mL
ELK7467	Human H2AFX (H2A Histone Family, Member X) ELISA Kit	96T	H2AX	0.059 ng/mL	0.16-10 ng/mL
ELK7428	Human H2AFZ (H2A Histone Family, Member Z) ELISA Kit	96T	H2A.z; H2A/z; H2AZ; H2A/z	0.057 ng/mL	0.16-10 ng/mL
ELK0910	Human HA (Histamine) ELISA Kit	96T	Histamin	0.51 ng/mL	1.57-100 ng/mL
ELK8497	Human HA (Hyaluronic Acid) ELISA Kit	96T	Hyaluronan; Hyaluronate	1.81 ng/mL	6.25-400 ng/mL
ELK2950	Human HAase (Hyaluronidase) ELISA Kit	96T	Hyaluronicase; Hyaluronidase	0.118 ng/mL	0.32-20 ng/mL
ELK1865	Human HABP1 (Hyaluronan Binding Protein 1) ELISA Kit	96T	C1QBP; GC1QBP; SF2p32; GC1Q-R; GC1qR; P32; Complement Component 1 Q Subcomponent Binding Protein; Splicing Factor SF2-Associated Protein; ASF/SF2-associated p32	0.124 ng/mL	0.32-20 ng/mL
ELK3111	Human HABP2 (Hyaluronan Binding Protein 2) ELISA Kit	96T	FSAP; HABP; HGFAL; PHBP; Plasma Hyaluronan Binding Protein; Factor VII Activating Protein; Factor seven-activating protease; Hepatocyte growth factor activator-like protein	2.53 ng/mL	6.25-400 ng/mL
ELK8898	Human HAGH (Hydroxyacylglutathione Hydrolase) ELISA Kit	96T	GLO2; GLX2; GLXII; HAGH1; Glyoxalase II; Hydroxyacyl Glutathione Hydrolase	0.119 ng/mL	0.32-20 ng/mL
ELK5180	Human HAL (Histidine Ammonia Lyase) ELISA Kit	96T	HIS; Histidase	0.63 ng/mL	1.57-100 ng/mL
ELK5167	Human HAND2 (Heart And Neural Crest Derivatives Expressed Protein 2) ELISA Kit	96T	Thing2; dHand; Hed; bHLHa26; Class A basic helix-loop-helix protein 26; Deciduum, heart, autonomic nervous system and neural crest derivatives-expressed protein 2	0.054 ng/mL	0.16-10 ng/mL
ELK4453	Human HAP1 (Huntingtin Associated Protein 1) ELISA Kit	96T	HLP; hHLP1; HIP5; Neuroan 1	0.113 ng/mL	0.32-20 ng/mL
ELK4055	Human HAS1 (Hyaluronan Synthase 1) ELISA Kit	96T	HuHAS1; HA synthase 1; Hyaluronate synthase 1; Hyaluronic acid synthase 1	0.053 ng/mL	0.16-10 ng/mL
ELK3511	Human HAS2 (Hyaluronan Synthase 2) ELISA Kit	96T	Hyaluronate synthase 2; Hyaluronic acid synthase 2	0.057 ng/mL	0.16-10 ng/mL
ELK4035	Human HAT1 (Histone Acetyltransferase 1) ELISA Kit	96T	KAT1; Histone acetyltransferase type B catalytic subunit	0.103 ng/mL	0.32-20 ng/mL
ELK4404	Human HAVCR2 (Hepatitis A Virus Cellular Receptor 2) ELISA Kit	96T	KIM-3; TIM3; TIMD3; Tim-3; T-cell membrane protein 3; T-cell immunoglobulin and mucin domain-containing protein 3	0.061 ng/mL	0.16-10 ng/mL
ELK1093	Human HB (Hemoglobin) ELISA Kit	96T	Hgb; Haemoglobin; Heterotetramer(alpha beta)2	2.62 µg/mL	7.82-500 µg/mL
ELK5194	Human HBa1 (Hemoglobin Alpha 1) ELISA Kit	96T	Alpha-globin	0.54 ng/mL	1.57-100 ng/mL
ELK5487	Human HbA1c (Glycated Hemoglobin A1c) ELISA Kit	96T	Glycosylated Hemoglobin; Hemoglobin A1c; Hb1c; HbA1c; HbA1c	1.36 ng/mL	3.13-200 ng/mL
ELK4071	Human HBb (Hemoglobin Beta) ELISA Kit	96T	HB-B; HBD; CD113t-C; Beta Globin; Spinorphin	2.94 pg/mL	7.82-500 pg/mL
ELK5336	Human HBd (Hemoglobin Delta) ELISA Kit	96T	Delta-globin	0.91 µg/mL	3.13-200 µg/mL
ELK1090	Human HBEGF (Heparin Binding Epidermal Growth Factor Like Growth Factor) ELISA Kit	96T	HB-EGF; DTR; DTS; DTSF; HEGFL; Diphtheria Toxin Receptor; Proheparin-binding EGF-like growth factor; Diphtheria toxin receptor	6.4 pg/mL	15.63-1000 pg/mL
ELK1964	Human HBF (Fetal Hemoglobin) ELISA Kit	96T	hemoglobin F; Foetal Haemoglobin	0.99 ng/mL	3.13-200 ng/mL
ELK4070	Human HBg1 (Hemoglobin Gamma 1) ELISA Kit	96T	HB-G1; HBGA; HBGR; HSGGL1; Gamma-1-globin	195.5 ng/mL	468.75-30000 ng/mL
ELK4962	Human HBg2 (Hemoglobin Gamma 2) ELISA Kit	96T	Gamma-2-globin	0.62 µg/mL	1.57-100 µg/mL
ELK9601	Human HBsAg (Hepatitis B surface antigen) ELISA Kit	96T	Australia antigen	0.19 ng/mL	0.31-20 ng/mL
ELK5055	Human HCAM (Homing Associated Cell Adhesion Molecule) ELISA Kit	96T	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	0.56 ng/mL	1.57-100 ng/mL
ELK3675	Human HCCS (Holocytochrome C Synthase) ELISA Kit	96T	CCHL; MCOP57; Cytochrome C Heme-Lyase	0.059 ng/mL	0.16-10 ng/mL
ELK1364	Human HCG (Chorionic Gonadotropin) ELISA Kit	96T	hCG; Human Chorionic Gonadotrophin	0.32 ng/mL	0.79-50 ng/mL
ELK1926	Human HCII (Heparin Cofactor II) ELISA Kit	96T	SERPIND1; HC2; HCF2; HC II; HLS2; LS2; Serpin D1; Serpin Peptidase Inhibitor Clade D Member 1; Protease inhibitor leuserpin-2	0.71 ng/mL	1.57-100 ng/mL
ELK5594	Human HCK (Hematopoietic Cell Kinase) ELISA Kit	96T	JTK9; Hematopoietic cell kinase; p59-HCK/p60-HCK	0.113 ng/mL	0.32-20 ng/mL
ELK5355	Human HCN4 (Hyperpolarization Activated Cyclic Nucleotide Gated Potassium Channel 4) ELISA Kit	96T	HCN4	0.122 ng/mL	0.32-20 ng/mL
ELK6124	Human HCRP1 (Hepatocellular Carcinoma Related Protein 1) ELISA Kit	96T	PQBP2; VPS37A; Vacuolar Protein Sorting 37 Homolog A; Polyglutamine Binding Protein 2; ESCRT-I complex subunit VPS37A	0.057 ng/mL	0.16-10 ng/mL
ELK8987	Human HCy (Homocysteine) ELISA Kit	96T	Homocysteine	39.55 ng/mL	125-8000 ng/mL
ELK4042	Human HDAC1 (Histone Deacetylase 1) ELISA Kit	96T	HDAC1; GON10; HD1; RPD3; RPD3L1	0.059 ng/mL	0.16-10 ng/mL
ELK2958	Human HDAC2 (Histone Deacetylase 2) ELISA Kit	96T	RPD3; YAF1; HD2	0.054 ng/mL	0.16-10 ng/mL
ELK4669	Human HDAC4 (Histone Deacetylase 4) ELISA Kit	96T	HD4; HDAC-A; HDACA	0.55 ng/mL	1.57-100 ng/mL
ELK4712	Human HDAC5 (Histone Deacetylase 5) ELISA Kit	96T	HD5; NY-CO-9	0.113 ng/mL	0.32-20 ng/mL
ELK3698	Human HDAC6 (Histone Deacetylase 6) ELISA Kit	96T	HD6; JM21	0.112 ng/mL	0.32-20 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK4117	Human HDAC9 (Histone Deacetylase 9) ELISA Kit	96T	HD7; HDAC; HDAC7; HDAC7B; HDAC9B; HDAC9FL; HDRP; MITR; Histone deacetylase-related protein; MEF2-interacting transcription repressor MITR; Histone deacetylase 7B	0.138 ng/mL	0.32-20 ng/mL
ELK4150	Human HDC (Histidine Decarboxylase) ELISA Kit	96T	DCHS_HUMAN; EC 4.1.1.22; HDC; Histidine decarboxylase	0.7 ng/mL	2.35-150 ng/mL
ELK1699	Human HDGF (Hepatoma Derived Growth Factor) ELISA Kit	96T	HMG1L2; High-Mobility Group Protein 1-Like 2	0.059 ng/mL	0.16-10 ng/mL
ELK1728	Human HDL (High Density Lipoprotein) ELISA Kit	96T	High Density Lipoprotein	1.1 ng/mL	2.35-150 ng/mL
ELK4940	Human HDLBP (High Density Lipoprotein Binding Protein) ELISA Kit	96T	HBP; VGL; Vigilin	0.138 ng/mL	0.32-20 ng/mL
ELK8581	Human HE4 (Epididymal protein 4) ELISA kit	96T	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	0.068 ng/mL	0.16-10 ng/mL
ELK4179	Human HEMGN (Hemogen) ELISA Kit	96T	EDAG; EDAG-1; NDR; Erythroid differentiation-associated gene protein; Hemopoietic gene protein; Negative differentiation regulator protein	0.052 ng/mL	0.16-10 ng/mL
ELK5123	Human Hpcp (Hepcidin) ELISA Kit	96T	HAMP; HFE2B; PLTR; LEAP1; Hepcidin Antimicrobial Peptide; Liver-expressed antimicrobial peptide 1; Putative liver tumor regressor	0.218 ng/mL	0.63-40 ng/mL
ELK8188	Human Hpcp (Hepcidin) ELISA Kit	96T	HAMP; HFE2B; PLTR; LEAP1; Hepcidin Antimicrobial Peptide; Liver-expressed antimicrobial peptide 1; Putative liver tumor regressor	0.61 ng/mL	1.57-100 ng/mL
ELK4180	Human HEPH (Hephaestin) ELISA Kit	96T	CPL	0.59 ng/mL	1.57-100 ng/mL
ELK3577	Human HEXa (Hexosaminidase A Alpha) ELISA Kit	96T	TSD; Hex-A; Tay Sachs Disease; GM2 Gangliosidosis; Beta-Hexosaminidase Subunit Alpha; Beta-N-Acetylhexosaminidase Subunit Alpha; N-Acetyl-Beta-Glucosaminidase Alpha	0.063 ng/mL	0.16-10 ng/mL
ELK1717	Human HEXb (Hexosaminidase B Beta) ELISA Kit	96T	Hex-B; ENC-1AS; HCC-7; Beta-N-acetylhexosaminidase subunit beta; Cervical cancer proto-oncogene 7 protein; N-acetyl-beta-glucosaminidase subunit beta	0.058 ng/mL	0.16-10 ng/mL
ELK3589	Human HGD (Homogentisate-1,2-Dioxygenase) ELISA Kit	96T	AKU; HGO; Homogentisic Acid Oxidase; Homogentisicase; Homogentisate oxygenase	0.055 ng/mL	0.16-10 ng/mL
ELK1032	Human HGF (Hepatocyte Growth Factor) ELISA Kit	96T	HGF; F-TCF; HGFb; HPTA; SF; Scatter Factor; Hepapointin A; Fibroblast-Derived Tumor Cytotoxic Factor; Lung Fibroblast-Derived Mitogen	12.3 pg/mL	31.25-2000 pg/mL
ELK4505	Human HGFAC (Hepatocyte Growth Factor Activator) ELISA Kit	96T	HGFA; HGFAP; HGF Activator	6.7 pg/mL	15.63-1000 pg/mL
ELK3712	Human HGFR (Hepatocyte Growth Factor Receptor) ELISA Kit	96T	CMET; RCCP2; C-Met; Met Proto-Oncogene; Mesenchymal-Epithelial Transition Factor; HGF/SF receptor; Proto-oncogene c-Met; Scatter factor receptor; Tyrosine-protein kinase Met	49 pg/mL	125-8000 pg/mL
ELK3446	Human HHIP (Hedgehog Interacting Protein) ELISA Kit	96T	HIP	0.107 ng/mL	0.32-20 ng/mL
ELK1603	Human HIF1a (Hypoxia Inducible Factor 1 Alpha) ELISA Kit	96T	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	0.057 ng/mL	0.16-10 ng/mL
ELK4964	Human HIF1aN (Hypoxia Inducible Factor 1 Alpha Subunit Inhibitor) ELISA Kit	96T	FIH1; Peptide-Aspartate Beta-Dioxygenase; Hypoxia-inducible factor asparagine hydroxylase	14.4 pg/mL	31.25-2000 pg/mL
ELK3229	Human HIF2a (Hypoxia Inducible Factor 2 Alpha) ELISA Kit	96T	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	0.059 ng/mL	0.16-10 ng/mL
ELK0433	Human HIF3alpha (Hypoxia Inducible Factor 3 Alpha) ELISA Kit	96T	Basic-helix-loop-helix-PAS protein MOP7; Class E basic helix-loop-helix protein 17; bHLHe17; HIF3-alpha-1; Inhibitory PAS domain protein; IPAS; Member of PAS protein 7; PAS domain-containing protein 7	0.057 ng/mL	0.16-10 ng/mL
ELK5007	Human HIP2 (Huntingtin Interacting Protein 2) ELISA Kit	96T	HYPG; LIG; UBE2K; Ubiquitin-Conjugating Enzyme E2K; Ubiquitin carrier protein; Ubiquitin-protein ligase	0.057 ng/mL	0.16-10 ng/mL
ELK5068	Human HIPK2 (Homeodomain Interacting Protein Kinase 2) ELISA Kit	96T	hHIPk 2; hHIPK2; HIPK 2; Hipk2;	0.061 ng/mL	0.16-10 ng/mL
ELK5025	Human HIST1H1A (Histone Cluster 1, H1a) ELISA Kit	96T	HIST1H1A	0.127 ng/mL	0.32-20 ng/mL
ELK0795	Human HIST1H1C (Histone H1.2) ELISA Kit	96T	H1.2; HIST1H1C; H1C; H1s-1; H1F2	21.5 pg/mL	78.13-5000 pg/mL
ELK7466	Human HIST1H2AB (Histone Cluster 1, H2ab) ELISA Kit	96T	HIST1H2AE; H2AFM; H2A/m; H2A Histone Family Member M	0.067 ng/mL	0.16-10 ng/mL
ELK7766	Human HIST1H4A (Histone Cluster 1, H4a) ELISA Kit	96T	H4FA; HIST2H4B; HIST2H4C; HIST2H4D; HIST2H4E; HIST2H4F; HIST2H4G; HIST2H4H; HIST2H4I; HIST2H4J; HIST2H4K; HIST2H4B; HIST2H4H; HIST2H4A	0.055 ng/mL	0.16-10 ng/mL
ELK7464	Human HIST2H3A (Histone Cluster 2, H3a) ELISA Kit	96T	H3/n; H3/o; HIST2H3D; HIST2H3C	0.115 ng/mL	0.32-20 ng/mL
ELK8405	Human Histidyl-tRNA synthetase, cytoplasmic (HARS) ELISA kit	96T	FLJ20491; HRS; HisRS/histidine tRNA ligase 1; cytoplasmichistidine transylase/histidine-tRNA ligase	5.4 pg/mL	15.63-1000 pg/mL
ELK5408	Human HJV (Hemojuvelin) ELISA Kit	96T	HFE2; HFE2A; HJV; JH; RGMC; hemochromatosis type 2(Juvenile); Haemojuvelin; RGM domain family member C	4.93 ng/mL	15.63-1000 ng/mL
ELK5431	Human HJV (Hemojuvelin) ELISA Kit	96T	HFE2; HFE2A; HJV; JH; RGMC; hemochromatosis type 2(Juvenile); Haemojuvelin; RGM domain family member C	12.7 pg/mL	31.25-2000 pg/mL
ELK1711	Human HK1 (Hexokinase 1) ELISA Kit	96T	HK1-Ta; HK1-Tb; HK1-Tc; HKI; HXK1; Brain form hexokinase	27.5 pg/mL	62.5-4000 pg/mL
ELK3465	Human HK2 (Hexokinase 2) ELISA Kit	96T	HK II; Muscle form hexokinase	13.1 pg/mL	31.25-2000 pg/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK0864	Human HLA-B27 (Leukocyte Antigen B27) ELISA Kit	96T	HALB27; Human leukocyte antigen B27	0.12 ng/mL	0.32-20 ng/mL
ELK8747	Human HLA-DR (Leukocyte Antigen DR) ELISA Kit	96T	HALDR; Human leukocyte antigen DR	12.7 pg/mL	31.25-2000 pg/mL
ELK4111	Human HMBS (Hydroxymethylbilane Synthase) ELISA Kit	96T	PBG-D; PBGD; UPS; Hydroxymethylbilane Synthase; Uroporphyrinogen I Synthase; Porphobilinogen deaminase; Pre-uroporphyrinogen synthase	0.26 ng/mL	0.79-50 ng/mL
ELK3463	Human HMGA1 (High Mobility Group AT Hook Protein 1) ELISA Kit	96T	HMG-R; HMGIY; High mobility group protein A1; High mobility group protein R; High mobility group protein HMG-I/HMG-Y	0.112 ng/mL	0.32-20 ng/mL
ELK3464	Human HMGA2 (High Mobility Group AT Hook Protein 2) ELISA	96T	BABL; HMGI-C; HMGIC; LIPO; High mobility group protein HMGI-C	0.125 ng/mL	0.32-20 ng/mL
ELK1438	Human HMGB-1 (HighMobility Group Protein B1) ELISA Kit	96T	HMGB1; HMG3; SBP1; Sulfoglucuronyl Carbohydrate Binding Protein; Amphoterin; High Mobility Group Box 1 Protein; HMG1; High Mobility Group Protein 1	28.3 pg/mL	62.5-4000 pg/mL
ELK5163	Human HMGCR (3-Hydroxy-3-Methylglutaryl Coenzyme A Reductase) ELISA Kit	96T	HMG-CoA Reductase; Hydroxymethylglutaryl-CoA Reductase	2.35 ng/mL	1.57-100 ng/mL
ELK2172	Human HMGCS (Hydroxymethylglutaryl Coenzyme A Synthase) ELISA Kit	96T	HMGCS1; 3-Hydroxy-3-Methylglutaryl-Coenzyme A Synthase 1,Soluble; HMG-CoA Synthase	0.053 ng/mL	0.16-10 ng/mL
ELK2240	Human HMGN1 (High Mobility Group Nucleosome Binding Domain Protein 1) ELISA Kit	96T	IPQ38; HMG14; Non-histone chromosomal protein HMG-14	0.058 ng/mL	0.16-10 ng/mL
ELK3270	Human HMMR (Hyaluronan Mediated Motility Receptor) ELISA Kit	96T	CD168; RHAMM; IHABP; RHAMM; Intracellular hyaluronic acid-binding protein	0.057 ng/mL	0.16-10 ng/mL
ELK2201	Human HMWK (High Molecular Weight Kininogen) ELISA Kit	96T	Williams-Fitzgerald-Flaujeac Factor; Fitzgerald Factor; HMWK-Kallikrein Factor	1.31 ng/mL	3.13-200 ng/mL
ELK5112	Human HNF1a (Hepatocyte Nuclear Factor 1 Alpha) ELISA Kit	96T	TCF1; HNF1; LFB1; LF-B1; MODY3; Transcription Factor 1,Hepatic; Hepatic Nuclear Factor; Albumin Proximal Factor; Liver-specific transcription factor LF-B1	0.061 ng/mL	0.16-10 ng/mL
ELK4646	Human HNF1b (Hepatocyte Nuclear Factor 1 Beta) ELISA Kit	96T	FJHN; TCF2; HNF1beta eta; HNF2; LFB3; LF-B3; MODY5; VHNF1; Transcription Factor 2,Hepatic; Variant Hepatic Nuclear Factor; Homeoprotein LFB3	0.047 ng/mL	0.16-10 ng/mL
ELK1535	Human HNRPA2B1 (Heterogeneous Nuclear Ribonucleoprotein A2/B1) ELISA Kit	96T	hnRNP-A2/B1; hnRNP2B1; RA33; HnRNP2B1	0.058 ng/mL	0.16-10 ng/mL
ELK3887	Human HNRPK (Heterogeneous Nuclear Ribonucleoprotein K) ELISA Kit	96T	hnRNP-K; CSBP; HNRNPK; TUNP; Transformation Upregulated Nuclear Protein	0.122 ng/mL	0.32-20 ng/mL
ELK3522	Human HNRPU (Heterogeneous Nuclear Ribonucleoprotein U) ELISA Kit	96T	hnRNP-U; HNRNPU; SAF-A; U21.1; Scaffold Attachment Factor A	0.057 ng/mL	0.16-10 ng/mL
ELK1476	Human HO1 (Heme Oxygenase 1, Decycling) ELISA Kit	96T	HMOX1; Hsp32; HMOX1D	0.119 ng/mL	0.32-20 ng/mL
ELK1547	Human HO2 (Heme Oxygenase 2, Decycling) ELISA Kit	96T	HMOX2	0.055 ng/mL	0.16-10 ng/mL
ELK0720	Human Holo TC (Holotranscobalamin) ELISA Kit	96T	Holo-TC	0.047 ng/mL	0.16-10 ng/mL
ELK1054	Human HP (Haptoglobin) ELISA Kit	96T	HP; Hp2-Alpha; Alpha-2-Macroglobulin; Zonulin; Hpt; Haptoglobin	2.87 ng/mL	6.25-400 ng/mL
ELK2046	Human HPA (Heparanase) ELISA Kit	96T	HPSE; HPR1; HPSE1; HSE1; Endo-glucuronidase;	12.1 pg/mL	31.25-2000 pg/mL
ELK5245	Human HPCAL1 (Hippocalcin Like Protein 1) ELISA Kit	96T	HLP2; BDR1; VILIP3; Visinin-Like Protein 3; Calcium-Binding Protein BDR-1	0.059 ng/mL	0.16-10 ng/mL
ELK3809	Human HPD (4-Hydroxyphenylpyruvate Dioxygenase) ELISA Kit	96T	PPD; 4-HPPD; 4HPPD; GLOD3; Glyoxalase Domain Containing 3; 4-hydroxyphenylpyruvic acid oxidase	0.32 ng/mL	0.79-50 ng/mL
ELK5346	Human HPEPT1 (Hydrogen Ion/Peptide Transporter 1) ELISA Kit	96T	SLC15A1; HPECT1; PEPT1; Solute Carrier Family 15 Member 1,Oligopeptide Transporter; Oligopeptide transporter, small intestine isoform; Intestinal H(+)/peptide cotransporter	0.126 ng/mL	0.32-20 ng/mL
ELK5351	Human HPEPT2 (Hydrogen Ion/Peptide Transporter 2) ELISA Kit	96T	SLC15A2; PEPT2; Solute Carrier Family 15 Member 2,H+/Peptide Transporter; Oligopeptide transporter, kidney isoform; Kidney H(+)/peptide cotransporter	0.119 ng/mL	0.32-20 ng/mL
ELK2742	Human HPR (Haptoglobin Related Protein) ELISA Kit	96T	HP	0.69 ng/mL	1.57-100 ng/mL
ELK3546	Human HPRT1 (Hypoxanthine Phosphoribosyltransferase 1) ELISA Kit	96T	HGPRT; HGPRTase; HPRT; Lesch-Nyhan Syndrome; Hypoxanthine-guanine phosphoribosyltransferase	0.059 ng/mL	0.16-10 ng/mL
ELK6890	Human HPS6 (Hermansky Pudlak Syndrome Protein 6) ELISA Kit	96T	Ru; Ruby-eye protein homolog	0.054 ng/mL	0.16-10 ng/mL
ELK1289	Human HPX (Hemopexin) ELISA Kit	96T	Haemopexin; Beta-1B-glycoprotein	0.57 ng/mL	1.25-80 ng/mL
ELK3732	Human HRC (Histidine Rich Calcium Binding Protein) ELISA Kit	96T	HCP; Sarcoplasmic reticulum histidine-rich calcium-binding protein	0.123 ng/mL	0.32-20 ng/mL
ELK3693	Human HRG (Histidine Rich Glycoprotein) ELISA Kit	96T	HPRG; HRGP; Histidine-Proline Rich Glycoprotein; Thrombophilia Due To Elevated HRG	0.21 ng/mL	0.47-30 ng/mL
ELK4634	Human HRH1 (Histamine Receptor H1) ELISA Kit	96T	H1-R; hisH1	0.114 ng/mL	0.32-20 ng/mL
ELK9117	Human HRH3 (Histamine Receptor H3) ELISA Kit	96T	GPCR97; HH3R; G-protein coupled receptor 97	0.124 ng/mL	0.32-20 ng/mL
ELK3469	Human HRH4 (Histamine Receptor H4) ELISA Kit	96T	GPCR105; GPRv53; H4R; HH4R; H4; AXOR35; BG26; G-protein coupled receptor 105	0.056 ng/mL	0.16-10 ng/mL
ELK4178	Human HRNR (Homerin) ELISA Kit	96T	S100a18	30 pg/mL	78.13-5000 pg/mL
ELK5235	Human HRSP12 (Heat Responsive Protein 12) ELISA Kit	96T	PSP; P14.5; UK114; Ribonuclease UK114; 14.5 kDa translational inhibitor protein; Heat-responsive protein 12	0.059 ng/mL	0.16-10 ng/mL
ELK8921	Human hs Ab1-40 (high sensitivity Amyloid Beta Peptide 1-40) ELISA Kit	96T	Amyloid Beta Peptide 1-40;	1.42 pg/mL	4.69-300 pg/mL
ELK8920	Human hs Ab1-42 (high sensitivity Amyloid Beta Peptide 1-42) ELISA Kit	96T	Amyloid Beta Peptide 1-42;	1.35 pg/mL	4.69-300 pg/mL
ELK0768	Human HS (Heparan Sulfate) ELISA Kit	96T	HS; Heparan Sulfate	51.3 ng/mL	125-8000 ng/mL
ELK4601	Human HS2ST1 (Heparan Sulfate-2-O-Sulfotransferase 1) ELISA Kit	96T	2-O-sulfotransferase; 2OST; dj604K5.2; FLJ11317; heparan sulfate 2 O sulfotransferase 1; Heparan sulfate 2-O-sulfotransferase 1; HS2ST_HUMAN; hs2st1; KIAA0448; MGC131986	0.052 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK4596	Human HS6ST1 (Heparan Sulfate-6-O-Sulfotransferase 1) ELISA Kit	96T	HS6ST	0.063 ng/mL	0.16-10 ng/mL
ELK4597	Human HS6ST2 (Heparan Sulfate-6-O-Sulfotransferase 2) ELISA Kit	96T	H6ST2 HUMAN; Heparan-sulfate 6-O-sulfotransferase 2; HS6ST-2; HS6ST2; RP3-435D1.3	0.053 ng/mL	0.16-10 ng/mL
ELK4598	Human HS6ST3 (Heparan Sulfate-6-O-Sulfotransferase 3) ELISA Kit	96T	HS6ST3; Heparan-sulfate 6-O-sulfotransferase 3; HS6ST-3;	0.073 ng/mL	0.16-10 ng/mL
ELK9080	Human hs-cTnI (High Sensitivity Cardiac Troponin I) ELISA Kit	96T	High Sensitivity Cardiac Troponin I	9.53 pg/mL	31.25-2000 pg/mL
ELK8843	Human hs-cTnT (High Sensitivity Cardiac Troponin T) ELISA Kit	96T	High Sensitivity Cardiac Troponin T	4.29 pg/mL	15.63-1000 pg/mL
ELK3370	Human HSD11b1 (11-Beta-Hydroxysteroid Dehydrogenase Type 1) ELISA Kit	96T	11DH; 11-beta-HSD1; HDL; HSD11; HSD11B; HSD11L; SDR26C1; Corticosteroid 11-beta-dehydrogenase isozyme 1; Short Chain Dehydrogenase/Reductase Family 26C.Member 1	0.56 ng/mL	1.57-100 ng/mL
ELK4346	Human HSD11b2 (11-Beta-Hydroxysteroid Dehydrogenase Type 2) ELISA Kit	96T	AME; AME1; HSD11K; HSD2; SDR9C3; Short Chain Dehydrogenase/Reductase Family 9C.Member 3; NAD-dependent 11-beta-hydroxysteroid dehydrogenase	33 pg/mL	78.13-5000 pg/mL
ELK6861	Human HSD11b3 (11-Beta-Hydroxysteroid Dehydrogenase Type 3) ELISA Kit	96T	HSD11beta 1L; SCDR10; HSD3; SDR26C2; 11-Beta Hydroxysteroid Dehydrogenase Type 1 Like Protein; Short chain dehydrogenase/reductase family 26C member 2	0.065 ng/mL	0.16-10 ng/mL
ELK4895	Human HSD17b1 (17-Beta-Hydroxysteroid Dehydrogenase Type 1) ELISA Kit	96T	EDH17B2; EDHB17; HSD17; SDR28C1; Estradiol 17-Beta-Dehydrogenase 1; Short Chain Dehydrogenase/Reductase Family 28CE.1; 20 alpha-hydroxysteroid dehydrogenase	0.59 ng/mL	1.57-100 ng/mL
ELK3584	Human HSD17b14 (17-Beta-Hydroxysteroid Dehydrogenase Type 14) ELISA Kit	96T	DHRS10; RetSDR3; SDR47C1; Retinal Short-Chain Dehydrogenase/Reductase 3; Short Chain Dehydrogenase/Reductase Family 47C.Member 1	0.055 ng/mL	0.16-10 ng/mL
ELK3762	Human HSD17b3 (17-Beta-Hydroxysteroid Dehydrogenase Type 3) ELISA Kit	96T	SDR12C2; EDH17B3; Short Chain Dehydrogenase/Reductase Family 12C.Member 2; Testosterone 17-Beta-Dehydrogenase 3; Testicular 17-beta-hydroxysteroid dehydrogenase	6.4 pg/mL	15.63-1000 pg/mL
ELK2090	Human HSF1 (Heat Shock Transcription Factor 1) ELISA Kit	96T	HSTF1; Heat shock factor protein 1	0.054 ng/mL	0.16-10 ng/mL
ELK2964	Human HSF2 (Heat Shock Transcription Factor 2) ELISA Kit	96T	HSTF2; Heat shock factor protein 2	0.056 ng/mL	0.16-10 ng/mL
ELK9112	Human hs-Hepc25 (high sensitivity Hepcidin 25) ELISA Kit	96T	Hamp; HEPC; HEPC HUMAN; Hepc20; Hepc25; HEPCIDIN; Hepcidin 20; Hepcidin 25; Hepcidin antimicrobial peptide; Hepcidin-20; Hepcidin25; HFE2; HFE2B; LEAP 1; LEAP-1; LEAP1; Liver expressed antimicrobial peptide; Liver-expressed antimicrobial peptide 1; PLTR; Putative liver tumor regressor;	0.61 ng/mL	1.57-100 ng/mL
ELK2054	Human HSP10 (Heat Shock 10kDa Protein 1) ELISA Kit	96T	HSPE1; CPN10; EPF; GROES; Chaperonin 10; Early Pregnancy Factor; 10 kDa heat shock protein, mitochondrial	0.59 ng/mL	1.57-100 ng/mL
ELK1491	Human HSP40 (Heat Shock Protein 40) ELISA Kit	96T	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	0.054 ng/mL	0.16-10 ng/mL
ELK3506	Human HSP47 (Heat Shock Protein 47) ELISA Kit	96T	CBP2; AsTP3; CBP1; PIG14; RA-A47; SERPINH1; SERPINH2; Colligen; Gp46; Serpin Peptidase Inhibitor Clade H Member 1; Heat Shock Protein 47; Collagen Binding Protein 2	50 pg/mL	125-8000 pg/mL
ELK4514	Human HSP-70/HSPA9 (HeatShock Protein 70) ELISA Kit	96T	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	1.33 ng/mL	3.13-200 ng/mL
ELK5286	Human HSP90 (Heat Shock Protein 90) ELISA Kit	96T	HtpG; Hsp-90 NTD; N-Terminal Domain	1.19 ng/mL	3.13-200 ng/mL
ELK7471	Human HSP90aA1 (Heat Shock Protein 90kDa Alpha A1) ELISA Kit	96T	HSP86; HSP90A; HSP90N; HSPC1; HSPCA; HSPCAL1; HSPCAL4; HSPN; Hsp89; Hsp90; LAP2; Lipopolysaccharide-associated protein 2; Renal carcinoma antigen NY-REN-38	0.65 ng/mL	1.57-100 ng/mL
ELK4467	Human HSP90aB1 (Heat Shock Protein 90kDa Alpha B1) ELISA Kit	96T	HSP90-BETA; HSP90B; HSPC2; HSPCB; HSP84; Heat Shock 90kD Protein 1.Beta; Heat shock 84 kDa	0.63 ng/mL	1.57-100 ng/mL
ELK1609	Human HSP90b1 (Heat Shock Protein 90kDa Beta 1) ELISA Kit	96T	HSP90-B1; ECGP; GP96; GRP94; TRA1; Glycoprotein 96; Tumor Rejection Antigen(gp96)1; 94 kDa glucose-regulated protein; Endoplasmic	0.127 ng/mL	0.32-20 ng/mL
ELK9054	Human HSP90alpha (Heat Shock Protein HSP 90-alpha) ELISA Kit	96T	FLJ31884; HSP86; HSP89A; HSP90A; HSP90N; HSPC1; HSPCA; HSPCAL1; HSPCAL4; HSPN; Hsp89; Hsp90; LAP2; heat shock 90kD protein 1; alpha/heat shock 90kD protein 1; alpha-like 4 Heat shock protein HSP 90-alpha	0.056 ng/mL	0.16-10 ng/mL
ELK7084	Human HSPA12B (Heat Shock 70kDa Protein 12B) ELISA Kit	96T	C20orf60	0.128 ng/mL	0.32-20 ng/mL
ELK1755	Human HSPA1A (Heat Shock 70kDa Protein 1A) ELISA Kit	96T	HSP70-1; HSP-A1A; HSPA1; HSP70-2; HSX70	0.6 ng/mL	1.57-100 ng/mL
ELK5203	Human HSPA1L (Heat Shock 70kDa Protein 1 Like Protein) ELISA Kit	96T	HSP-A1L; HSPA1-L; HSP70-HOM; Hum70t	0.59 ng/mL	1.57-100 ng/mL
ELK4532	Human HSPA2 (Heat Shock 70kDa Protein 2) ELISA Kit	96T	HSP-A2; Heat shock-related 70 kDa protein 2	0.69 ng/mL	1.57-100 ng/mL
ELK1309	Human HSPA8 (Heat Shock 70kDa Protein 8) ELISA Kit	96T	LAP1; HSC54; HSC70; HSC71; HSP71; HSPA10; NIP71; HSP73; Heat shock cognate 71 kDa protein; Lipopolysaccharide-associated protein 1; LPS-associated protein 1	0.125 ng/mL	0.32-20 ng/mL
ELK1845	Human HSPB1 (Heat Shock 27kDa Protein 1) ELISA Kit	96T	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;	0.28 ng/mL	0.79-50 ng/mL
ELK1490	Human HSPb2 (Heat Shock Protein Beta 2) ELISA Kit	96T	HSP-B2; MKBP; HSP27; Heat Shock 27kDa Protein 2; DMPK-binding protein	0.265 ng/mL	0.63-40 ng/mL
ELK4539	Human HSPb3 (Heat Shock Protein Beta 3) ELISA Kit	96T	HSP-B3; HSP127; HSP27; HSP 17; Heat Shock 27kDa Protein 3; Heat shock 17 kDa protein	0.29 ng/mL	0.79-50 ng/mL
ELK1365	Human HSPb6 (Heat Shock Protein Beta 6) ELISA Kit	96T	HSP20; Heat Shock Protein 20 kD; Heat Shock Protein B6, Alpha Crystallin Related; Heat shock 20 kDa-like protein p20	0.29 ng/mL	0.79-50 ng/mL
ELK4540	Human HSPb7 (Heat Shock Protein Beta 7) ELISA Kit	96T	HSP-B7; cvHSP; Cardiovascular HSP; Heat Shock 27kDa Protein 7; Cardiovascular heat shock protein	0.124 ng/mL	0.32-20 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK2749	Human HSPb8 (Heat Shock Protein Beta 8) ELISA Kit	96T	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	0.058 ng/mL	0.16-10 ng/mL
ELK3791	Human HSPBP1 (Heat Shock 70kDa Binding Protein 1) ELISA Kit	96T	FES1; Hsp70 Interacting Protein; Hsp70 Binding Protein,Cytoplasmic Cochaperone 1; Heat shock protein-binding protein 1; Hsp70-interacting protein 1	0.118 ng/mL	0.32-20 ng/mL
ELK1613	Human HSPD1 (Heat Shock 60kD Protein 1, Chaperonin) ELISA Kit	96T	HSP60; GROEL; CPN60; HuCHA60; Heat Shock Protein 60; Spastic Paraplegia 13,Autosomal Dominant; 60 kDa chaperonin; Mitochondrial matrix protein P1; P60 lymphocyte protein	0.58 ng/mL	1.57-100 ng/mL
ELK1959	Human HSPG (Heparan Sulfate Proteoglycan) ELISA Kit	96T	SDC2; HSPG1; SYND2; Fibroglycan; Syndecan 2; Syndecan Proteoglycan 2; Heparan Sulfate Proteoglycan 1,Cell Surface-Associated; Heparan Sulphate Proteoglycan	5.9 pg/mL	15.63-1000 pg/mL
ELK2974	Human HSPG2 (Heparan Sulfate Proteoglycan 2) ELISA Kit	96T	PLC; PRCAN; SJA; SJS; SJS1; Perlecan; Endorepellin; Schwarz-Jampel Syndrome 1; Basement membrane-specific heparan sulfate proteoglycan core protein	52 pg/mL	125-8000 pg/mL
ELK4651	Human HTN1 (Histatin 1) ELISA Kit	96T	PPB; HIS1; Histidine-rich protein 1; Post-PB protein;	0.67 ng/mL	1.57-100 ng/mL
ELK4644	Human HTN3 (Histatin 3) ELISA Kit	96T	HIS2; HTN2; HTN5; Hst; PB; Histidine-rich protein 3; Basic histidine-rich protein	0.56 ng/mL	1.57-100 ng/mL
ELK6091	Human HTRA1 (High Temperature Requirement Factor A1) ELISA Kit	96T	HtrA; L56; ORF480; PRSS11; HtrA Serine Peptidase 1; Protease.Serine.11; IGFBP5-Protease; High-temperature requirement A serine peptidase 1	13.2 pg/mL	31.25-2000 pg/mL
ELK6180	Human HTRA4 (High Temperature Requirement Factor A4) ELISA Kit	96T	HtrA Serine Peptidase 4	0.32 ng/mL	0.79-50 ng/mL
ELK3434	Human HTT (Huntingtin) ELISA Kit	96T	IT15; HD; Interesting Transcript 15; Huntington disease protein	0.063 ng/mL	0.16-10 ng/mL
ELK3586	Human HVGN1 (Hydrogen Voltage Gated Channel Protein 1) ELISA Kit	96T	Hv1; VSOP; Voltage Sensor Domain-Only Protein; Hydrogen voltage-gated channel 1	0.065 ng/mL	0.16-10 ng/mL
ELK8625	Human HVD3 (25-Hydroxyvitamin D3) ELISA Kit	96T	25-HVD3; 25HVD3; Calcifediol; Calcidiol; H-VD3; 25-Hydroxycholecalciferol; 25-Hydroxy Vitamin D3; 25(OH)D	0.91 ng/mL	3.13-200 ng/mL
ELK7361	Human HYAL1 (Hyaluronoglucosaminidase 1) ELISA Kit	96T	LUCA1; NAT6; Hyaluronidase-1; Lung carcinoma protein 1	0.119 ng/mL	0.32-20 ng/mL
ELK3096	Human HYOU1 (Hypoxia Up Regulated 1) ELISA Kit	96T	ORP150; HSP12A; Grp170; Glucose-Regulated Protein 170; 150 kDa oxygen-regulated protein	0.061 ng/mL	0.16-10 ng/mL
ELK0770	Human I2PAP (Isoform 2 Of Prostatic Acid Phosphatase) ELISA Kit	96T	PSAP; ACPP; PAP; PAPf39; 5'-NT; Prostatic Specific Acid Phosphatase; Ecto-5'-Nucleotidase	0.15 ng/mL	0.32-20 ng/mL
ELK0858	Human IA-2 Ab (Insulinoma associated antigen 2 Autoantibody) ELISA Kit	96T	IA2 Ab	27.1 U/mL	62.5-4000 U/mL
ELK3385	Human IAP (Integrin Associated Protein) ELISA Kit	96T	CD47; MER6; OA3; Antigen Identified By Monoclonal Antibody 1D8; Antigenic Surface Determinant Protein OA3; Rh-Related Antigen	0.116 ng/mL	0.32-20 ng/mL
ELK4831	Human IAPP (Islet Amyloid Polypeptide) ELISA Kit	96T	IAP; DAP; Amylin; Insulinoma Amyloid Polypeptide; Diabetes-associated peptide	2.51 pg/mL	7.82-500 pg/mL
ELK4835	Human IARS (Isoleucyl tRNA Synthetase) ELISA Kit	96T	IARS1; ILRS; OJ; IleRS; IRS; Isoleucine tRNA Ligase 1,Cytoplasmic	0.114 ng/mL	0.32-20 ng/mL
ELK7574	Human IBA57 (IBA57, Iron Sulfur Cluster Assembly Factor Homolog) ELISA Kit	96T	C1orf69; Iron-sulfur cluster assembly factor homolog; Putative transferase CAF17, mitochondrial	0.056 ng/mL	0.16-10 ng/mL
ELK9603	Human iC3b (ComplementiC3b) ELISA Kit	96T	iC3b	1.88 ng/mL	3.13-200 ng/mL
ELK0907	Human ICA (Islet cell antibody) ELISA Kit	96T	PICA; Ica; mICA; transferrin; RIKEN cDNA 1300017J02 gene; TF; 1300017J02Rik	1.19 ng/mL	3.13-200 ng/mL
ELK5196	Human ICA1 (Islet Cell Autoantigen 1) ELISA Kit	96T	ICA69; ICAp69; ICA-p69; 69 kDa islet cell autoantigen	0.068 ng/mL	0.16-10 ng/mL
ELK1033	Human ICAM1 (Intercellular Adhesion Molecule 1) ELISA Kit	96T	CD54; BB2; P3.58; Human Rhinovirus Receptor; Major group rhinovirus receptor	30 pg/mL	78.13-5000 pg/mL
ELK3048	Human ICAM4 (Intercellular Adhesion Molecule 4) ELISA Kit	96T	CD242; LW; Landsteiner-Weiner Blood System; Landsteiner-Wiener blood group glycoprotein	0.063 ng/mL	0.16-10 ng/mL
ELK2318	Human ICAM5 (Intercellular Adhesion Molecule 5) ELISA Kit	96T	TLCN; TLN; Telencephalin	0.067 ng/mL	0.16-10 ng/mL
ELK8675	Human ICD (IsocitRate Dehydrogenase) ELISA Kit	96T	IsocitRate Dehydrogenase	0.49 ng/mL	0.32-20 ng/mL
ELK3134	Human ICOS (Inducible T-Cell Co Stimulator) ELISA Kit	96T	CD278; AILIM; Inducible T-Cell Costimulator; Activation-Inducible Lymphocyte Immunomediatory Molecule	5.8 pg/mL	15.63-1000 pg/mL
ELK4470	Human ICOSLG (Inducible T-Cell Co Stimulator Ligand) ELISA Kit	96T	CD275; B7-H2; B7H2; B7RP-1; B7RP1; GL50; ICOS-L; ICOSL; LICOS; B7-like protein GL50; B7-related protein 1	0.062 ng/mL	0.16-10 ng/mL
ELK2906	Human IDE (Insulin Degrading Enzyme) ELISA Kit	96T	Insulysin; Insulin Protease; Abeta-degrading protease; Insulinase	0.138 ng/mL	0.32-20 ng/mL
ELK3485	Human IDH1 (Isocitrate Dehydrogenase 1, Soluble) ELISA Kit	96T	PICD; IDP; Oxalosuccinate decarboxylase; NADP(+)-specific ICDH; Cytosolic NADP-isocitrate dehydrogenase	0.33 ng/mL	0.79-50 ng/mL
ELK4452	Human IDH2 (Isocitrate Dehydrogenase 2, mitochondrial) ELISA Kit	96T	IDH; IDP; ICD-M; IDHM; mNADP-IDH; Isocitrate dehydrogenase [NADP], mitochondrial; Oxalosuccinate decarboxylase	0.074 ng/mL	0.16-10 ng/mL
ELK2066	Human IDO (Indoleamine-2,3-Dioxygenase) ELISA Kit	96T	CD107B; INDO; Indoleamine-Pyrrrole 2,3 Dioxygenase	0.118 ng/mL	0.32-20 ng/mL
ELK3439	Human IDS (Iduronate-2-Sulfatase) ELISA Kit	96T	MPS2; SIDS; Hunter Syndrome; Idursulfase; Alpha-L-iduronate sulfate sulfatase	0.057 ng/mL	0.16-10 ng/mL
ELK4014	Human IDUa (Iduronidase Alpha L) ELISA Kit	96T	MPS1	0.64 ng/mL	1.57-100 ng/mL
ELK5015	Human IER3 (Immediate Early Response 3) ELISA Kit	96T	PRG1; DIF-2; DIF2; GLY96; IEX-1; IEX-1L; IEX1; Radiation-inducible immediate-early gene IEX-1; Differentiation-dependent gene 2 protein; PACAP-responsive gene 1 protein	0.054 ng/mL	0.16-10 ng/mL
ELK9327	Human IFA (Intrinsic Factor Antibody) ELISA Kit	96T	Gastric Intrinsic Factor; Gastric intrinsic factor (vitamin B synthesis); GIF; TCN3; TCM3	29 pg/mL	78.13-5000 pg/mL
ELK1264	Human IFABP/FABP2 (Intestinal Fatty Acid Binding Protein) ELISA Kit	96T	FABP1; IFABP; I-FABP; Intestinal-type fatty acid-binding protein; FABP2; Fatty Acid Binding Protein 2, Intestinal	0.061 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK9726	Human IFI16 (Gamma-interferon-inducible protein 16) ELISA Kit	96T	IFI16; IFNGIP1; Gamma-interferon-inducible protein 16; Ili-16; Interferon-inducible myeloid differentiation transcriptional activator	0.062 ng/mL	0.16-10 ng/mL
ELK3203	Human IFI30 (Interferon Gamma Inducible Protein 30) ELISA Kit	96T	GILT; IP30; Legumaturain; Gamma-Interferon-Inducible Lysosomal Thiol Reductase; Gamma-interferon-inducible lysosomal thiol reductase	0.055 ng/mL	0.16-10 ng/mL
ELK7392	Human IFI35 (Interferon Inducible Protein 35) ELISA Kit	96T	IFP35	31 pg/mL	78.13-5000 pg/mL
ELK7252	Human IFIH1 (Interferon Induced Helicase C Domain Containing Protein 1) ELISA Kit	96T	Hlcl; IDDM19; MDA5; Helicard; Clinically amyopathic dermatomyositis autoantigen 140 kDa; Melanoma differentiation-associated protein 5; Murabutide down-regulated protein	0.115 ng/mL	0.32-20 ng/mL
ELK0759	Human IFIT-1 (Interferon-induced protein with tetratricopeptide repeats 1) ELISA Kit	96T	Interferon-induced 56 kDa protein (IFI-56K; P56)	0.067 ng/mL	0.16-10 ng/mL
ELK0564	Human IFIT1B (Interferon-induced protein with tetratricopeptide repeats 1B) ELISA Kit	96T	IFIT1L, bA149I23.6	0.071 ng/mL	0.16-10 ng/mL
ELK1043	Human IFNa (Interferon Alpha) ELISA Kit	96T	IFNalpha 1; IFL; LeIF D; IFN; IFN-Alpha; IFNalpha 13; IFN-A; IFNalpha P22; IFN-Alpha 1b; Interferon Alpha 1b; Interferon, Leukocytic; IFN, Leukocyte; Interferon alpha-D	3 pg/mL	7.82-500 pg/mL
ELK3549	Human IFNa/bR2 (Interferon Alpha/Beta Receptor 2) ELISA Kit	96T	IFNalpha R2; IFN-alpha-REC; IFN-R; IFNalpha BR; IFNalpha RB; Interferon(Alpha,Beta And Omega)Receptor Beta Chain; Interferon alpha binding protein; Type I interferon receptor 2	0.262 ng/mL	0.63-40 ng/mL
ELK4522	Human IFNa10 (Interferon Alpha 10) ELISA Kit	96T	LeIF C; Interferon alpha-C	26.2 pg/mL	15.63-1000 pg/mL
ELK9381	Human IFNA17 (Interferon alpha-17) ELISA Kit	96T	Interferon alpha-88; Interferon alpha-T; IFN-alpha-17; Interferon alpha-17	5.7 pg/mL	15.63-1000 pg/mL
ELK4015	Human IFNa2 (Interferon Alpha 2) ELISA Kit	96T	IFNalpha 2A; IFNalpha 2B; IFNalpha 2C; LeIF A; Alpha-2a Interferon; Interferon Alpha 2b; Interferon Alpha A	6.2 pg/mL	15.63-1000 pg/mL
ELK3492	Human IFNa21 (Interferon Alpha 21) ELISA Kit	96T	LeIF F; Interferon alpha-F	6.2 pg/mL	15.63-1000 pg/mL
ELK3654	Human IFNa4 (Interferon Alpha 4) ELISA Kit	96T	INFA4; Interferon Alpha-4B; Interferon Alpha-76; Interferon Alpha-M1	5.7 pg/mL	15.63-1000 pg/mL
ELK1101	Human IFNb (Interferon Beta) ELISA Kit	96T	IFNB1; IFN-B; IFB; IFF; IFNB; Interferon Beta 1 Fibroblast; IFN Beta	2.8 pg/mL	7.82-500 pg/mL
ELK1036	Human IFNg (Interferon Gamma) ELISA Kit	96T	IFN gamma; IFN-G; IFG; IFI; INFR; IFN; Immune Interferon	5.9 pg/mL	15.63-1000 pg/mL
ELK8842	Human IFNW1 (Interferon omega) ELISA Kit	96T	IFNW1; interferon omega-1; IFN-omega; IFN-omega 1; Interferon alpha-II-1; interferon; omega 1	5.4 pg/mL	15.63-1000 pg/mL
ELK1255	Human IgA (Immunoglobulin A) ELISA Kit	96T	Immunoglobulin A	0.07 µg/mL	1.57-100 µg/mL
ELK3448	Human IgA1 (Immunoglobulin A1) ELISA Kit	96T	IGHA1; Immunoglobulin heavy constant alpha 1; Ig alpha-1 chain C region	0.38 µg/mL	0.79-50 µg/mL
ELK3449	Human IgA2 (Immunoglobulin A2) ELISA Kit	96T	IGHA2; Immunoglobulin Heavy Constant Alpha 2; A2m Marker	0.04 µg/mL	0.94-60 µg/mL
ELK5044	Human IGBP1 (Immunoglobulin Binding Protein 1) ELISA Kit	96T	IBP1; B-cell signal transduction molecule alpha 4; CD79a-binding protein 1; Protein phosphatase 2/4/6 regulatory subunit; Renal carcinoma antigen NY-REN-16	0.116 ng/mL	0.32-20 ng/mL
ELK2692	Human IgD (Immunoglobulin D) ELISA Kit	96T	IGHD; Constant Region Of Heavy Chain Of Immunoglobulin Delta	13.5 ng/mL	31.25-2000 ng/mL
ELK2352	Human IgE (Immunoglobulin E) ELISA Kit	96T	IGHE; Immunoglobulin Heavy Constant Epsilon; Ig epsilon chain C region	0.64 µg/mL	1.57-100 µg/mL
ELK1134	Human IGF1 (Insulin Like Growth Factor 1) ELISA Kit	96T	IGF1; IGF1A; IBP1; MGF; Somatomedin C; Mechano Growth Gactor	0.067 ng/mL	0.16-10 ng/mL
ELK3396	Human IGF1R (Insulin Like Growth Factor 1 Receptor) ELISA Kit	96T	CD221; IGF1-R; IGFIR; JTK13	0.123 ng/mL	0.32-20 ng/mL
ELK2257	Human IGF2 (Insulin Like Growth Factor 2) ELISA Kit	96T	INSIGF; IGF-II; Somatomedin A; Preptin; Insulin-like growth factor II Ala-25 Del	0.264 ng/mL	0.63-40 ng/mL
ELK6376	Human IGF2BP3 (Insulin Like Growth Factor 2 mRNA Binding Protein 3) ELISA Kit	96T	MP-3; IMP3; KOC1; VICKZ3; CT98; IGF II mRNA Binding Protein 3; Cancer/Testis Antigen 98; KH domain-containing protein overexpressed in cancer	0.064 ng/mL	0.16-10 ng/mL
ELK2128	Human IGF2R (Insulin Like Growth Factor 2 Receptor) ELISA Kit	96T	CD222; IGF2-R; CIMPR; M6P-R; MPRI; Cation-Independent Mannose-6 Phosphate Receptor; M6P/IGF2 receptor; 300 kDa mannose 6-phosphate receptor	0.221 ng/mL	0.63-40 ng/mL
ELK3718	Human IGFALS (Insulin Like Growth Factor Binding Protein, Acid Labile Subunit) ELISA Kit	96T	ALS	0.66 ng/mL	1.57-100 ng/mL
ELK1137	Human IGFBP1 (Insulin Like Growth Factor Binding Protein 1) ELISA Kit	96T	IBP1; AFBP; IGF-BP25; PP12; Placental Protein 12; Amniotic Fluid Binding Protein; Alpha-Pregnancy-Associated Endometrial Globulin; Growth Hormone Independent-Binding Protein	0.065 ng/mL	0.16-10 ng/mL
ELK1138	Human IGFBP2 (Insulin Like Growth Factor Binding Protein 2) ELISA Kit	96T	IBP2; IGF-BP53	27.2 pg/mL	62.5-4000 pg/mL
ELK1139	Human IGFBP3 (Insulin Like Growth Factor Binding Protein 3) ELISA Kit	96T	BP53; IBP3; Growth Hormone-Dependent Binding Protein; Acid Stable Subunit Of The 140 K IGF Complex	0.071 ng/mL	0.16-10 ng/mL
ELK1141	Human IGFBP4 (Insulin Like Growth Factor Binding Protein 4) ELISA Kit	96T	BP4; HT29-IGFBP; IBP4	0.129 ng/mL	0.32-20 ng/mL
ELK2994	Human IGFBP5 (Insulin Like Growth Factor Binding Protein 5) ELISA Kit	96T	IBP5	0.068 ng/mL	0.16-10 ng/mL
ELK5003	Human IGFBP6 (Insulin Like Growth Factor Binding Protein 6) ELISA Kit	96T	IBP6; IGF-binding protein 6	0.064 ng/mL	0.16-10 ng/mL
ELK3007	Human IGFBP7 (Insulin Like Growth Factor Binding Protein 7) ELISA Kit	96T	FSTL2; IGFBP-7v; MAC25; PSF; TAF; IGFBP-rP1; MAC25 protein; Prostacyclin-stimulating factor; PGI2-stimulating factor; Tumor-derived adhesion factor	0.057 ng/mL	0.16-10 ng/mL
ELK4859	Human IGFIIE (Pro-Insulin Like Growth Factor II E-Peptide) ELISA Kit	96T	Preptin; Proinsulin-Like Growth Factor-II	13.5 pg/mL	46.88-3000 pg/mL
ELK1252	Human IgG (Immunoglobulin G) ELISA Kit	96T	Immunoglobulin G	0.51 µg/mL	1.57-100 µg/mL
ELK1390	Human IgG (Immunoglobulin G) ELISA Kit	96T	Immunoglobulin G	1.54 µg/mL	3.13-200 µg/mL
ELK5154	Human IgG1 (Immunoglobulin G1) ELISA Kit	96T	IGHG1; Ig Gamma-1 Chain C Region; Immunoglobulin Heavy Constant Gamma 1; G1m Marker; Immunoglobulin Gm1	2.71 µg/mL	6.25-400 µg/mL



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96 Wells Strip Plate Colorimetric Human ELISA Kits

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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK2143	Human IgG2 (Immunoglobulin G2) ELISA Kit	96T	IGHG2; Ig Gamma-2 Chain C Region; Immunoglobulin Heavy Constant Gamma 2; G2m Marker; Immunoglobulin Gm2	0.52 µg/mL	1.57-100 µg/mL
ELK1249	Human IgG3 (Immunoglobulin G3) ELISA Kit	96T	IGHG3; HDC; Heavy chain disease protein; Ig Gamma-3 Chain C Region; Immunoglobulin Heavy Constant Gamma 3; G3m Marker; Immunoglobulin Gm3	1.48 µg/mL	3.13-200 µg/mL
ELK2338	Human IgG4 (Immunoglobulin G4) ELISA Kit	96T	IGHG4; Ig Gamma-4 Chain C Region; Immunoglobulin Heavy Constant Gamma 4; G4m Marker; Immunoglobulin Gm4	0.073 µg/mL	0.16-10 µg/mL
ELK5262	Human Igk (Immunoglobulin Kappa) ELISA Kit	96T	IGKC; HCAK1; Km; Immunoglobulin Kappa Constant; IgA Kappa	0.069 µg/mL	0.16-10 µg/mL
ELK7551	Human IqL5 (Immunoglobulin Lambda Like Polypeptide 5) ELISA Kit	96T	Germline Immunoglobulin Lambda 1	0.124 ng/mL	0.32-20 ng/mL
ELK1251	Human IqM (Immunoglobulin M) ELISA Kit	96T	IGHM; Immunoglobulin Heavy Constant Mu; Ig mu chain C region	13.2 µg/mL	31.25-2000 µg/mL
ELK3374	Human IHH (Hedgehog Homolog, Indian) ELISA Kit	96T	BDA1; HHG2	0.06 ng/mL	0.16-10 ng/mL
ELK2219	Human IkbA (Inhibitory Subunit Of NF Kappa B Alpha) ELISA Kit	96T	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	0.065 ng/mL	0.16-10 ng/mL
ELK4383	Human IkbKb (Inhibitor Of Kappa-Light Polypeptide Gene Enhancer In B-Cells Kinase Beta) ELISA Kit	96T	IKK2; NFKBIB; IKK-beta; IKKB; I-kappa-B kinase 2; Nuclear factor NF-kappa-B inhibitor kinase beta	0.059 ng/mL	0.16-10 ng/mL
ELK5592	Human IkbKg (Inhibitor Of Kappa Light Polypeptide Gene Enhancer In B-Cells Kinase Gamma) ELISA Kit	96T	IP; FIP-3; FIP3; Fip3p; IKK-gamma; IP1; IP2; NEMO; NF-Kappa-B Essential Modulator; Incontinentia Pigmenti; Ikb kinase-associated protein 1; NF-kappa-B essential modifier	0.064 ng/mL	0.16-10 ng/mL
ELK1142	Human IL10 (Interleukin 10) ELISA Kit	96T	IL-10; CSIF; IL10A; TGIF; Cytokine Synthesis Inhibitory Factor	3 pg/mL	7.82-500 pg/mL
ELK3984	Human IL10Ra (Interleukin 10 Receptor Alpha) ELISA Kit	96T	IL-10RA; CDW210A; CD210A; IL10R-A; IL10-RA; CD210-A; HIL-10R; IL-10R1; IL10R; Cluster Of Differentiation W210A	11.3 pg/mL	31.25-2000 pg/mL
ELK5070	Human IL10Rb (Interleukin 10 Receptor Beta) ELISA Kit	96T	IL-10RB; CDW210b; CD210-B; IL10R-B; IL10-RB; CRF2-4; CRFB4; IL-10R2; Interleukin-10 receptor subunit 2	31 pg/mL	78.13-5000 pg/mL
ELK2261	Human IL11 (Interleukin 11) ELISA Kit	96T	IL-11; AGIF; Adipogenesis Inhibitory Factor; Oprelvekin	6 pg/mL	15.63-1000 pg/mL
ELK4402	Human IL11Ra (Interleukin 11 Receptor Alpha) ELISA Kit	96T	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	0.057 ng/mL	0.16-10 ng/mL
ELK1127	Human IL12 (Interleukin 12) ELISA Kit	96T	IL-12; Interleukin 12; IL12/P70; Interleukin-12/P70	1.31 pg/mL	3.13-200 pg/mL
ELK2264	Human IL12A (Interleukin 12A) ELISA Kit	96T	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	3.3 pg/mL	7.82-500 pg/mL
ELK2263	Human IL-12p40 (Interleukin 12 p40) ELISA Kit	96T	IL-12B; p40; IL12B; CLMF2; NKSF2; Natural Killer Cell Stimulatory Factor 2; Cytotoxic Lymphocyte Maturation Factor 2; Interleukin 23, P40 Subunit; Interleukin 12B	2.8 pg/mL	7.82-500 pg/mL
ELK4580	Human IL12Rb1 (Interleukin 12 Receptor Beta 1) ELISA Kit	96T	CD212; IL12R-B1; IL12-RB1; IL-12R-Beta1; IL12RB	0.059 ng/mL	0.16-10 ng/mL
ELK3871	Human IL12Rb2 (Interleukin 12 Receptor Beta 2) ELISA Kit	96T	IL12R-B2; IL12-RB2; RP11-102M16.1	0.053 ng/mL	0.16-10 ng/mL
ELK2266	Human IL13 (Interleukin 13) ELISA Kit	96T	IL-13; ALRH; BHR1; P600; NC30	6.5 pg/mL	15.63-1000 pg/mL
ELK4685	Human IL13Ra2 (Interleukin 13 Receptor Alpha 2) ELISA Kit	96T	CD213A2; CD213-A2; IL13R-A2; IL13-RA2; IL13-R; IL13-BP	13.8 pg/mL	31.25-2000 pg/mL
ELK1146	Human IL15 (Interleukin 15) ELISA Kit	96T	IL15; Interleukin-15 ; IL-15	6.5 pg/mL	15.63-1000 pg/mL
ELK9055	Human IL15Ra (Interleukin 15 Receptor Alpha) ELISA Kit	96T	CD215; IL15-RA; Interleukin 15 Receptor Alpha	26.5 pg/mL	78.13-5000 pg/mL
ELK2268	Human IL16 (Interleukin 16) ELISA Kit	96T	IL-16; LCF; PrIL-16; Lymphocyte Chemoattractant Factor; Pro-Interleukin 16	6.4 pg/mL	15.63-1000 pg/mL
ELK2610	Human IL17 (Interleukin 17) ELISA Kit	96T	IL-17; IL17A; CTLA8; IL-17A; Cytotoxic T-Lymphocyte-Associated Protein 8	5.5 pg/mL	15.63-1000 pg/mL
ELK2702	Human IL17B (Interleukin 17B) ELISA Kit	96T	IL-20; Cytokine Zcyto7; Neuronal interleukin-17-related factor	5.6 pg/mL	15.63-1000 pg/mL
ELK4084	Human IL17C (Interleukin 17C) ELISA Kit	96T	IL-17C; Cytokine CX2	3.3 pg/mL	7.82-500 pg/mL
ELK3903	Human IL17D (Interleukin 17D) ELISA Kit	96T	IL-17D; Interleukin-27	2.7 pg/mL	7.82-500 pg/mL
ELK1779	Human IL17F (Interleukin 17F) ELISA Kit	96T	IL-17F; ML-1	2.7 pg/mL	7.82-500 pg/mL
ELK4482	Human IL17RA (Interleukin 17 Receptor A) ELISA Kit	96T	CDw217; CD217; IL17R-A; IL17-RA; IL17R-A; IL17R; HIL-17R	30 pg/mL	78.13-5000 pg/mL
ELK1245	Human IL18 (Interleukin 18) ELISA Kit	96T	IL-18 ; IGF; IL-1q; IL1F4; IL1-F4; Interferon-Gamma-Inducing Factor; Interleukin-1 Family Member 4; Iboctadekin; Interleukin-1 Gamma	5.9 pg/mL	15.63-1000 pg/mL
ELK4378	Human IL18BP (Interleukin 18 Binding Protein) ELISA Kit	96T	IL-18BP; IL18BPa; MC51L-53L-54L Homolog Gene Product; Tadekiniq-alfa	0.51 ng/mL	1.57-100 ng/mL
ELK3472	Human IL18R1 (Interleukin 18 Receptor 1) ELISA Kit	96T	IL18-R1; CDw218a; CD218a; IL-1Rrp; IL1RRP; CD218 antigen-like family member A; IL1 receptor-related protein	0.058 ng/mL	0.16-10 ng/mL
ELK3473	Human IL18RAP (Interleukin 18 Receptor Accessory Protein) ELISA Kit	96T	IL-1R7; CDw218b; CD218-B; ACPL; Accessory protein-likeL; CD218 antigen-like family member B; IL-1R accessory protein-like; Interleukin-1 receptor 7; Interleukin-18 receptor beta	0.051 ng/mL	0.16-10 ng/mL
ELK3187	Human IL19 (Interleukin 19) ELISA Kit	96T	IL-19; MDA1; ZMDA1, IL-10C, NG.1; Melanoma Differentiation Associated Protein-Like Protein	6.8 pg/mL	15.63-1000 pg/mL
ELK2273	Human IL1a (Interleukin 1 Alpha) ELISA Kit	96T	IL1 Alpha; IL1-A; IL-1alpha ; IL1F1; Preinterleukin 1 Alpha; Hematopoietin-1; Pro-Interleukin-1-Alpha; Interleukin-1 Family Member 1	2.7 pg/mL	7.82-500 pg/mL
ELK1270	Human IL1b (Interleukin 1 Beta) ELISA Kit	96T	IL-1B; IL1-B; IL1-Beta; IL1F2; IL-1beta ; Interleukin-1 Family Member 2; Catabolin	5.8 pg/mL	15.63-1000 pg/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK4790	Human IL1e (Interleukin 1 Epsilon) ELISA Kit	96T	IL1F6; IL36a; FIL1; FIL1(EPSILON); FIL1E; IL-1F6; IL1(EPSILON); Interleukin 36, Alpha; Interleukin 1 Family, Member 6	2.7 pg/mL	7.82-500 pg/mL
ELK6143	Human IL1F9 (Interleukin 1 Family, Member 9) ELISA Kit	96T	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	5.9 pg/mL	15.63-1000 pg/mL
ELK3913	Human IL1h (Interleukin 1 Eta) ELISA Kit	96T	IL1F8; IL36b; FIL1; FIL1-(ETA); FIL1H; IL-1F8; IL-1H2; IL1-ETA; IL1H2; Interleukin 36, Beta; Interleukin-1 Family Member 8; Interleukin-1 homolog 2	2.7 pg/mL	7.82-500 pg/mL
ELK7424	Human IL1q (Interleukin 1 Theta) ELISA Kit	96T	IL1F10; IL38; FKSG75; IL-1HY2; IL-1F10; FIL1-Theta; Interleukin-38; Interleukin-1 Receptor Antagonist FKSG75; Interleukin 1 Family, Member 10	2.7 pg/mL	7.82-500 pg/mL
ELK2272	Human IL1R1 (Interleukin 1 Receptor Type I) ELISA Kit	96T	IL-1R1;CD121a; CD121-A; IL1-R1; IL1R; IL1RA; P80; CD121 Antigen-Like Family Member A; Interleukin-1 Receptor Alpha	0.049 ng/mL	0.16-10 ng/mL
ELK2271	Human IL1R2 (Interleukin 1 Receptor Type II) ELISA Kit	96T	IL-1R2 ; CD121b; CD121-B; IL1-R2; IL1RB; Interleukin-1 Receptor Beta; CD121 Antigen-like Family Member B	0.056 ng/mL	0.16-10 ng/mL
ELK1951	Human IL1RA (Interleukin 1 Receptor Antagonist) ELISA Kit	96T	IL1RN; IL1-RA; ICIL1RA; IL1ra3; IL1F3; IRAP; IL-1RA; Interleukin-1 Family Member 3; IL1 inhibitor; Anakinra	12.4 pg/mL	31.25-2000 pg/mL
ELK3199	Human IL1RAP (Interleukin 1 Receptor Accessory Protein) ELISA Kit	96T	IL-1RAP; C3orf13; IL1R3; Interleukin-1 receptor 3	0.065 ng/mL	0.16-10 ng/mL
ELK3221	Human IL1RAPL2 (Interleukin 1 Receptor Accessory Protein Like Protein 2) ELISA Kit	96T	IL-1R9; IL1R9; IL1RAPL-2; TIGIRR-1; IL1RAPL-2-related protein; Interleukin-1 receptor 9; Three immunoglobulin domain-containing IL-1 receptor-related 1	0.054 ng/mL	0.16-10 ng/mL
ELK4866	Human IL1RL1 (Interleukin 1 Receptor Like Protein 1) ELISA Kit	96T	T1; ST2; DER4; FIT-1; ST2L; ST2V; Homolog Of Mouse Growth Stimulation-Expressed	22.3 pg/mL	62.5-4000 pg/mL
ELK1149	Human IL2 (Interleukin 2) ELISA Kit	96T	IL-2;TCGF; Lymphokine; T-Cell Growth Factor; Aldesleukin	5.9 pg/mL	15.63-1000 pg/mL
ELK1291	Human IL20 (Interleukin 20) ELISA Kit	96T	IL-20;IL10D; IL10-D; ZCYTO10; Cytokine Zcyto10	6 pg/mL	15.63-1000 pg/mL
ELK2146	Human IL21 (Interleukin 21) ELISA Kit	96T	IL-21;Za11	6.5 pg/mL	15.63-1000 pg/mL
ELK4659	Human IL21R (Interleukin 21 Receptor) ELISA Kit	96T	IL-21R;CD360; NILR; Novel interleukin receptor	0.063 ng/mL	0.16-10 ng/mL
ELK2748	Human IL22 (Interleukin 22) ELISA Kit	96T	IL-22;ILTIF; Zcyto18; IL-TIF; IL-D110; TIFa; TIFIL-23;Cytokine Zcyto18; IL-10-Related T-Cell-Derived Inducible Factor	3.1 pg/mL	7.82-500 pg/mL
ELK5274	Human IL22R (Interleukin 22 Receptor) ELISA Kit	96T	IL-22RA1;IL22RA1; CRF2-9; ZcytoR11; Interleukin 22 Receptor,Alpha 1; Cytokine receptor class-II member 9	0.061 ng/mL	0.16-10 ng/mL
ELK3403	Human IL22Ra2 (Interleukin 22 Receptor Alpha 2) ELISA Kit	96T	IL-22R;CRF2-S1; IL-22BP; ZcytoR16; Cytokine receptor class-II member 10; Cytokine receptor family type 2, soluble 1; Interleukin-22-binding protein	0.129 ng/mL	0.32-20 ng/mL
ELK1570	Human IL23 (Interleukin 23) ELISA Kit	96T	IL-23;IL23A; P19; IL23P19; SGRF; Interleukin-23 subunit alpha	2.8 pg/mL	7.82-500 pg/mL
ELK3133	Human IL23R (Interleukin 23 Receptor) ELISA Kit	96T	IL-23R; IL 23R ; IL23r	0.059 ng/mL	0.16-10 ng/mL
ELK2454	Human IL24 (Interleukin 24) ELISA Kit	96T	IL-24;C49A; FISP; IL10B; MDA7; Mob-5; ST16; Mda-7; Melanoma Differentiation Association Protein 7; Suppression Of Tumorigenicity 16	3.2 pg/mL	7.82-500 pg/mL
ELK2151	Human IL25 (Interleukin 25) ELISA Kit	96T	IL-25;IL17E; IL17-E; Interleukin-17E	5.9 pg/mL	15.63-1000 pg/mL
ELK2152	Human IL26 (Interleukin 26) ELISA Kit	96T	IL-26;AK155	6.5 pg/mL	15.63-1000 pg/mL
ELK1572	Human IL27 (Interleukin 27) ELISA Kit	96T	IL-27;p28; IL30; Interleukin 30; Interleukin-27 subunit alpha	6.1 pg/mL	15.63-1000 pg/mL
ELK2147	Human IL28A (Interleukin 28A) ELISA Kit	96T	IL-28A;IFNL2; Interferon.Lambda 2; Cytokine Zcyto20	0.64 pg/mL	1.57-100 pg/mL
ELK1783	Human IL28B (Interleukin 28B) ELISA Kit	96T	IL-28B; IFNL3; Interferon.Lambda 3; Cytokine Zcyto22	3.1 pg/mL	7.82-500 pg/mL
ELK1784	Human IL29 (Interleukin 29) ELISA Kit	96T	IL-29;FNL1; Interferon.Lambda 1; Cytokine Zcyto21	2.7 pg/mL	7.82-500 pg/mL
ELK5053	Human IL2Rb (Interleukin 2 Receptor Beta) ELISA Kit	96T	CD122; IL2R-b; IL2-RB; P70-75; High affinity IL-2 receptor subunit beta; Interleukin-2 receptor subunit beta; IL-2 receptor subunit beta	30 pg/mL	78.13-5000 pg/mL
ELK4699	Human IL2Rg (Interleukin 2 Receptor Gamma) ELISA Kit	96T	CD132; IL2R-g; IL2-RG; CD132; IMD4; p64; SCIDX; SCIDX1; Cytokine Receptor Common Gamma Chain; Severe Combined Immunodeficiency	0.054 ng/mL	0.16-10 ng/mL
ELK2178	Human IL-2sRa/CD25 (Soluble Interleukin-2 Receptor alpha chain) ELISA Kit	96T	IL-2RA;CD25; IL2R-a; IL2-RA; IDDM10; IL2R; TCGFR; p55; TAC antigen; IL2Ra; Interleukin 2 Receptor Alpha	6.8 pg/mL	15.63-1000 pg/mL
ELK2275	Human IL3 (Interleukin 3) ELISA Kit	96T	IL-3;MCGF; MULTI-CSF; MCSF; M-CSF; Multiple; Multilineage-Colony-Stimulating Factor; Hematopoietic Growth Factor; P-Cell Stimulating Factor; Mast-Cell Growth Factor	6.4 pg/mL	15.63-1000 pg/mL
ELK3997	Human IL31 (Interleukin 31) ELISA Kit	96T	IL 31 ; IL-31	6.1 pg/mL	15.63-1000 pg/mL
ELK2685	Human IL32 (Interleukin 32) ELISA Kit	96T	IL-32;NK4; TAIF; TAIFb; TAIFd; Natural Killer Cell Transcript 4; Natural killer cells protein 4; Tumor necrosis factor alpha-inducing factor	5.8 pg/mL	15.63-1000 pg/mL
ELK2728	Human IL33 (Interleukin 33) ELISA Kit	96T	IL-33;DV27; C9ORF26; IL1F11; NFHEV; Interleukin-1 Family, Member 11; Nuclear factor from high endothelial venules	6.4 pg/mL	15.63-1000 pg/mL
ELK2452	Human IL34 (Interleukin 34) ELISA Kit	96T	IL-34;C16orf77	6.1 pg/mL	15.63-1000 pg/mL
ELK2745	Human IL35 (Interleukin 35) ELISA Kit	96T	IL-35; CLMF p35; Cytotoxic lymphocyte maturation factor 35 kDa subunit ; IL-12 subunit p35	5.8 pg/mL	15.63-1000 pg/mL
ELK1343	Human IL-37 (Interleukin 37) ELISA Kit	96T	IL-1Z;IL1 Zeta; IL1F7; IL37; FIL1; FIL1(ZETA); FIL1Z; IL-1F7; IL-1H4; IL-1RP1; IL1H4; IL1RP1; Interleukin 37; Interleukin-1-Related Protein; Interleukin 1 Family; Member 7	3.3 pg/mL	7.82-500 pg/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK9171	Human IL39 (Interleukin 39) ELISA Kit	96T	IL-39; IL-23p19/Ebi3; Interleukin 39	3.3 pg/mL	7.82-500 pg/mL
ELK3902	Human IL3Ra (Interleukin 3 Receptor Alpha) ELISA Kit	96T	CD123; IL3R-A; IL3RY; IL3RAY; IL3R; IL3RAY; IL3RY; hIL-3Ra	0.129 ng/mL	0.32-20 ng/mL
ELK1152	Human IL4 (Interleukin 4) ELISA Kit	96T	IL-4;BSF1; BCGF1 ; B Cell Stimulatory Factor 1; Lymphocyte stimulatory factor 1; B Cell Growth Factor; Binetrakin; Pitrakinra	5.7 pg/mL	15.63-1000 pg/mL
ELK0969	Human IL-40 (Interleukin 40) ELISA Kit	96T	IL-40; UNQ464	0.13 ng/mL	0.32-20 ng/mL
ELK4177	Human IL411 (Interleukin 4 Induced Protein 1) ELISA Kit	96T	FIG1; LAAO; LAO; FIG1; L-amino-acid oxidase	0.058 ng/mL	0.16-10 ng/mL
ELK1785	Human IL4R (Interleukin 4 Receptor) ELISA Kit	96T	IL-4R;CD124; IL4-R; IL4RA; IL4-BP; Soluble interleukin-4 receptor subunit alpha; IL-4-binding protein	6.2 pg/mL	15.63-1000 pg/mL
ELK2277	Human IL5 (Interleukin 5) ELISA Kit	96T	IL-5;E-CSF; ESGF; EDF; TRF; Colony-Stimulating Factor,Eosinophil; T-Cell replacing Factor; B Cell Differentiation Factor I; Eosinophil Differentiation Factor	3.1 pg/mL	7.82-500 pg/mL
ELK3964	Human IL5Ra (Interleukin 5 Receptor Alpha) ELISA Kit	96T	CDw125; CD125; IL5R-A; IL5-RA; HSIL5R3; IL5R; IL5R-A;IL-5RA	24.6 pg/mL	78.13-5000 pg/mL
ELK1156	Human IL6 (Interleukin 6) ELISA Kit	96T	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	3.2 pg/mL	7.82-500 pg/mL
ELK4959	Human IL7 (Interleukin 7) ELISA Kit	96T	IL-7;Pre-B-cell Growth Factor; Lymphopoietin-1	5.8 pg/mL	15.63-1000 pg/mL
ELK4034	Human IL7R (Interleukin 7 Receptor) ELISA Kit	96T	CDW127; CD127; IL-7R-Alpha	0.68 ng/mL	1.57-100 ng/mL
ELK1159	Human IL8 (Interleukin 8) ELISA Kit	96T	IL-8;CXCL8; AMCF-I; GCP1; K60; LECT; LUCT; LYNAP; MDNCF; MONAP; NAF; NAP1; SCYB8; TSG1; B-ENAP; Neutrophil-Activating Protein 1; Granulocyte Chemotactic Protein 1	6.7 pg/mL	15.63-1000 pg/mL
ELK1410	Human IL8Ra (Interleukin 8 Receptor Alpha) ELISA Kit	96T	IL-8RA;CD181; CDw128a; CXCR1; CKR1; CMKAR1; IL8R1; IL8RBA; IL8-RA; Chemokine C-X-C motif Receptor 1; High Affinity Interleukin-8 Receptor A	0.054 ng/mL	0.16-10 ng/mL
ELK4229	Human IL8Rb (Interleukin 8 Receptor Beta) ELISA Kit	96T	IL-8RB;CD182; CDw128b; IL8R-B; IL8-RB; CMKAR2; CXCR2; IL8R2; C-X-C chemokine receptor type 2; GRO/MGSA receptor; High affinity interleukin-8 receptor B	0.27 ng/mL	0.79-50 ng/mL
ELK2278	Human IL9 (Interleukin 9) ELISA Kit	96T	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	6.1 pg/mL	15.63-1000 pg/mL
ELK8801	Human ILK (Integrin Linked Kinase) ELISA Kit	96T	ILK1; P59; 59 kDa serine/threonine-protein kinase	7.2 pg/mL	31.25-2000 pg/mL
ELK5368	Human IMA (Ischemia Modified Albumin) ELISA Kit	96T	IMA	157.2 ng/mL	468.75-30000 ng/mL
ELK4812	Human IMPDH2 (Inosine 5'-Monophosphate Dehydrogenase 2) ELISA Kit	96T	IMPD2	0.27 ng/mL	0.79-50 ng/mL
ELK3319	Human INa (Internexin Neuronal Intermediate Filament Protein Alpha) ELISA Kit	96T	NEF5; NF-66; 66 kDa neurofilament protein; Neurofilament-66; Neurofilament 5	0.058 ng/mL	0.16-10 ng/mL
ELK0764	Human Infliximab ELISA Kit	96T	infliximab	1.81 ng/mL	4.69-300 ng/mL
ELK7827	Human INHA (Inhibin A) ELISA Kit	96T	INH-A	5.5 pg/mL	15.63-1000 pg/mL
ELK4893	Human INHB (Inhibin B) ELISA Kit	96T	INH-B	2.77 pg/mL	7.82-500 pg/mL
ELK8187	Human INHB (Inhibin B) ELISA Kit	96T	INH-B	3.2 pg/mL	7.82-500 pg/mL
ELK5311	Human INHbA (Inhibin Beta A) ELISA Kit	96T	INH-BA; INHB-A; EDF; FRP; Activin A,Activin AB Alpha Polypeptide; Activin beta-A chain; Erythroid differentiation protein	2.68 pg/mL	7.82-500 pg/mL
ELK2175	Human INHbB (Inhibin Beta B) ELISA Kit	96T	INH-BB; Activin AB Beta Polypeptide	5.5 pg/mL	15.63-1000 pg/mL
ELK2083	Human INHbC (Inhibin Beta C) ELISA Kit	96T	IHBC; INH-Bc	6.1 pg/mL	15.63-1000 pg/mL
ELK3305	Human INHbE (Inhibin Beta E) ELISA Kit	96T	INH-bE; Activin beta-E chain	6.1 pg/mL	15.63-1000 pg/mL
ELK6108	Human INPP4A (Inositol Polyphosphate-4-Phosphatase Type I 107kDa) ELISA Kit	96T	INPP4; Inositol polyphosphate 4-phosphatase type I; Type I inositol 3,4-bisphosphate 4-phosphatase	30 pg/mL	78.13-5000 pg/mL
ELK7595	Human INPP4B (Inositol Polyphosphate-4-Phosphatase Type II 105kDa) ELISA Kit	96T	Type II inositol 3,4-bisphosphate 4-phosphatase	0.64 ng/mL	1.57-100 ng/mL
ELK7560	Human INPP5D (Inositol Polyphosphate-5-Phosphatase 145kDa) ELISA Kit	96T	SHIP; SHIP1; SIP-145; hp51CN; Phosphatidylinositol-3,4,5-Trisphosphate 5-Phosphatase 1; SH2 domain-containing inositol 5'-phosphatase 1	13.5 pg/mL	31.25-2000 pg/mL
ELK4963	Human INS (Insulin) ELISA Kit	96T	Insulin	2.53 pg/mL	7.82-500 pg/mL
ELK3455	Human INSL3 (Insulin Like Protein 3) ELISA Kit	96T	RLNL; RLF; Relaxin-Like Factor,Leydig Cell; Leydig insulin-like peptide	5.8 pg/mL	15.63-1000 pg/mL
ELK3149	Human INSL5 (Insulin Like Protein 5) ELISA Kit	96T	INSL5	13.3 pg/mL	31.25-2000 pg/mL
ELK1887	Human iNV (Involucrin) ELISA Kit	96T	IVL	0.125 ng/mL	0.32-20 ng/mL
ELK1278	Human IP10 (Interferon Gamma Induced Protein 10kDa) ELISA Kit	96T	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	6 pg/mL	15.63-1000 pg/mL
ELK8870	Human IPF (Insulin Promoter Factor 1) ELISA Kit	96T	IDX1; STF1; MODY4; PDX1; GSF; IUF1; Pancreatic And Duodenal Homeobox 1; Somatostatin Transcription Factor 1; Glucose-sensitive factor; Insulin upstream factor 1	0.055 ng/mL	0.16-10 ng/mL
ELK2359	Human iPLA2 (Phospholipase A2, Calcium Independent) ELISA Kit	96T	PLA2G6; Cal-PLA2; GVI; INAD1; PNPLA9; Ca2+ Independent PLA2; 85 kDa Calcium-Independent Phospholipase A2; Phospholipase A2.group VI(Cytosolic,Calcium-Independent)	30 pg/mL	78.13-5000 pg/mL
ELK2427	Human I-PTH (IntactParathormone) ELISA Kit	96T	iPTH; Intact Parathyroid Hormone; Parathormone; Parathyrin; PTH; Parathyroid Hormone	4.95 pg/mL	15.63-1000 pg/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK8800	Human IQGAP1 (IQ Motif Containing GTPase Activating Protein 1) ELISA Kit	96T	HUMORFA01; SAR1; p195	0.059 ng/mL	0.16-10 ng/mL
ELK8799	Human IQGAP2 (IQ Motif Containing GTPase Activating Protein 2) ELISA Kit	96T	IQGAP2	0.062 ng/mL	0.32-20 ng/mL
ELK2058	Human IRAK1 (Interleukin 1 Receptor Associated Kinase 1) ELISA Kit	96T	IRAK1; IRAK; Pelle	0.116 ng/mL	0.32-20 ng/mL
ELK5392	Human IRAK2 (Interleukin 1 Receptor Associated Kinase 2) ELISA Kit	96T	i1rak2; Interleukin 1 receptor associated kinase 2; Interleukin 1 receptor associated kinase like 2; Interleukin-1 receptor-associated kinase-like 2; IRAK 2; IRAK-2; Irak2	0.27 ng/mL	0.79-50 ng/mL
ELK2061	Human IRAK3 (Interleukin 1 Receptor Associated Kinase 3) ELISA Kit	96T	IRAK-M; IRAKM; IL-1 receptor-associated kinase M	0.32 ng/mL	0.79-50 ng/mL
ELK2060	Human IRAK4 (Interleukin 1 Receptor Associated Kinase 4) ELISA Kit	96T	NY-REN-64	0.64 ng/mL	1.57-100 ng/mL
ELK4764	Human IREB2 (Iron Responsive Element Binding Protein 2) ELISA Kit	96T	IRP2; Iron regulatory protein 2	0.059 ng/mL	0.16-10 ng/mL
ELK3899	Human IREM1 (Immune Receptor Expressed On Myeloid Cells 1) ELISA Kit	96T	CD300f; CD300LF; NKIR; IGSF13; CLM1; CD300 Antigen Like Family Member F; CMRF35-Like Molecule 1; Immunoglobulin superfamily member 13; NK inhibitory receptor	0.059 ng/mL	0.16-10 ng/mL
ELK2069	Human IRF1 (Interferon Regulatory Factor 1) ELISA Kit	96T	MAR	0.122 ng/mL	0.32-20 ng/mL
ELK9111	Human IRF2 (Interferon Regulatory Factor 2) ELISA Kit	96T	Interferon regulatory factor 7; IRF-7; IRF7	36 pg/mL	78.13-5000 pg/mL
ELK2074	Human IRF3 (Interferon Regulatory Factor 3) ELISA Kit	96T	Irf3; IRF-3	0.065 ng/mL	0.16-10 ng/mL
ELK9110	Human IRF4 (Interferon Regulatory Factor 4) ELISA Kit	96T	Interferon regulatory factor 4; IRF 4; IRF-4; Irf4; IRF4 HUMAN; LSIRF; Lymphocyte specific interferon regulatory factor; Lymphocyte specific IRF; Lymphocyte-specific interferon regulatory factor; Multiple myeloma oncogene 1; MUM 1; MUM1; NF EM5; NF-EM5; NFEM5; PU.1 interaction partner; Sfp1/PU.1 interaction partner; Transcriptional activator PIP	0.122 ng/mL	0.32-20 ng/mL
ELK2078	Human IRF5 (Interferon Regulatory Factor 5) ELISA Kit	96T	IRF 5 ; IRF-5 ; Irf5 ; IRF5; SLEB10	0.252 ng/mL	0.16-10 ng/mL
ELK9109	Human IRF7 (Interferon Regulatory Factor 7) ELISA Kit	96T	Interferon regulatory factor 7; IRF-7; IRF7	0.048 ng/mL	0.16-10 ng/mL
ELK3224	Human IRF9 (Interferon Regulatory Factor 9) ELISA Kit	96T	ISGF3G; ISGF3; p48; Interferon-Stimulated Transcription Factor 3, Gamma 48kDa; IFN-alpha-responsive transcription factor subunit; Interferon-stimulated gene factor 3 gamma	0.048 ng/mL	0.16-10 ng/mL
ELK6625	Human Irisin ELISA Kit	96T	FRCP2; Irisin; Fibronectin type III repeat-containing protein 2; FNDC5; Fibronectin Type III Domain Containing Protein 5	6.9 pg/mL	15.63-1000 pg/mL
ELK5038	Human IRS1 (Insulin Receptor Substrate 1) ELISA Kit	96T	HIRS1	0.116 ng/mL	0.32-20 ng/mL
ELK5347	Human IRS2 (Insulin Receptor Substrate 2) ELISA Kit	96T	Insulin receptor substrate 2; IRS 2; IRS-2; Irs2	0.063 ng/mL	0.16-10 ng/mL
ELK9248	Human IS (serum indoxyl sulfate) ELISA Kit	96T	IS; indoxyl sulfate; serum indoxyl sulfate	50 ng/mL	31.25-2000 ng/mL
ELK6581	Human ISG15 (Interferon Stimulated Gene 15) ELISA Kit	96T	G1P2; IFI15; ISG15; Interferon Alpha-Inducible Protein clone IFI-15K; Interferon Induced Protein 15; Interferon-induced 17 kDa protein; Ubiquitin Cross Reactive Protein; UCRP	12.1 pg/mL	31.25-2000 pg/mL
ELK4406	Human ISL1 (ISL LIM Homeobox Protein 1) ELISA Kit	96T	Islet-1; ISL1 Transcription Factor; LIM/Homeodomain; Insulin gene enhancer protein ISL-1	0.063 ng/mL	0.16-10 ng/mL
ELK4718	Human ISLR (Immunoglobulin Superfamily Containing Leucine Rich Repeat Protein) ELISA Kit	96T	AW553146; HsT17563; Immunoglobulin superfamily containing leucine-rich repeat protein; Islr; ISLR	0.062 ng/mL	0.16-10 ng/mL
ELK0874	Human ISM1 (Isthmin 1) ELISA Kit	96T	ISM; Isthmin; C20orf82; bA14918.1; dJ107712.1	0.071 ng/mL	0.16-10 ng/mL
ELK0873	Human IsoPs (Isoprostanes) ELISA Kit	96T	isoprostane; iso-PGF2alpha	6.78 pg/mL	15.63-1000 pg/mL
ELK2639	Human ISR (Insulin Receptor) ELISA Kit	96T	CD220; INSR; HIF5; IR; Insulin receptor subunit beta; Insulin Receptor beta	0.56 ng/mL	1.57-100 ng/mL
ELK1344	Human ITaC (Interferon Inducible T-Cell Alpha Chemoattractant) ELISA Kit	96T	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	24.2 pg/mL	62.5-4000 pg/mL
ELK4029	Human ITGa1 (Integrin Alpha 1) ELISA Kit	96T	CD49-A; CD49a; ITG-A1; VLA1; CD49 antigen-like family member A; Laminin and collagen receptor	29 pg/mL	78.13-5000 pg/mL
ELK4040	Human ITGa11 (Integrin Alpha 11) ELISA Kit	96T	ITG-A11	0.124 ng/mL	0.32-20 ng/mL
ELK4027	Human ITGa2 (Integrin Alpha 2) ELISA Kit	96T	CD49b; BR; GPIa; VLA-2; VLAA2; Platelet membrane glycoprotein Ia; Alpha 2 Subunit Of VLA-2 Receptor; Very Late Activation Proteins 2 Receptor; Collagen receptor; VLA-2 alpha	0.055 ng/mL	0.16-10 ng/mL
ELK4630	Human ITGa2B (Integrin Alpha 2B) ELISA Kit	96T	CD41; CD41B; ITG-A2B; GTA; GP2B; GPIIb; HPA3; Platelet Glycoprotein IIb Of IIb/IIIa Complex; Antigen CD41	0.055 ng/mL	0.16-10 ng/mL
ELK0471	Human ITGa3 (Integrin Alpha 3) ELISA Kit	96T	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	0.14 ng/mL	0.32-20 ng/mL
ELK9691	Human ITGa4 (Integrin Alpha 4) ELISA Kit	96T	CD49d; CD49-D; ITG-A4; IA4; Alpha 4 Subunit Of VLA-4 Receptor; CD49 antigen-like family member D; Integrin alpha-IV	0.056 ng/mL	0.16-10 ng/mL
ELK3746	Human ITGa5 (Integrin Alpha 5) ELISA Kit	96T	CD49e; CD49-E; ITG-A5; FNRA; VLA5A; Fibronectin Receptor, Alpha Polypeptide; Integrin alpha-F; CD49 antigen-like family member E	0.055 ng/mL	0.16-10 ng/mL
ELK4028	Human ITGa6 (Integrin Alpha 6) ELISA Kit	96T	CD49f; CD49-F; ITG-A6; ITGA6B; VLA-6; CD49 antigen-like family member F; Processed integrin alpha-6	0.057 ng/mL	0.16-10 ng/mL
ELK5040	Human ITGa9 (Integrin Alpha 9) ELISA Kit	96T	ITG-A9; Alpha-RLC; ITGA4L; RLC	0.058 ng/mL	0.16-10 ng/mL
ELK4618	Human ITGaM (Integrin Alpha M) ELISA Kit	96T	CD11b; ITG-AM; CR3A; MAC-1; MAC1A; MO1A; Complement Component 3 Receptor 3 Subunit; Cell surface glycoprotein MAC-1 subunit alpha; Neutrophil adherence receptor	13.3 pg/mL	31.25-2000 pg/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK8748	Human ITGAV beta3 (ITG alpha V beta3) ELISA Kit	96T	ITG alpha V beta3	0.059 ng/mL	0.16-10 ng/mL
ELK3482	Human ITGaV (Integrin Alpha V) ELISA Kit	96T	CD51; ITG-AV; MSK8; VNRA; Vitronectin Receptor.Alpha Polypeptide	0.059 ng/mL	0.16-10 ng/mL
ELK3225	Human ITGb1 (Integrin Beta 1) ELISA Kit	96T	CD29; MSK12; ITG-B1; FNRB; GPIIA; MDF2; MSK12; VLAB; Fibronectin Receptor Beta Polypeptide; Antigen CD29 Includes MDF2; Glycoprotein Ila; VLA-4 subunit beta	0.35 ng/mL	0.79-50 ng/mL
ELK4937	Human ITGb2 (Integrin Beta 2) ELISA Kit	96T	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	0.122 ng/mL	0.32-20 ng/mL
ELK3164	Human ITGb3 (Integrin Beta 3) ELISA Kit	96T	CD61; ITG-B3; GP3A; GP3-A; GpIIa; Platelet Membrane Glycoprotein IIIa	0.31 ng/mL	0.79-50 ng/mL
ELK4030	Human ITGb4 (Integrin Beta 4) ELISA Kit	96T	CD104; ITG-B4; GP150	0.053 ng/mL	0.16-10 ng/mL
ELK4679	Human ITGb5 (Integrin Beta 5) ELISA Kit	96T	ITG-B5	0.055 ng/mL	0.16-10 ng/mL
ELK4013	Human ITGb6 (Integrin Beta 6) ELISA Kit	96T	ITG-B6	0.059 ng/mL	0.16-10 ng/mL
ELK0806	Human ITGBL1 (Integrin Beta-Like Protein 1) ELISA Kit	96T	TIED; OSCP	0.051 ng/mL	0.16-10 ng/mL
ELK3442	Human ITIH1 (Inter Alpha-Globulin Inhibitor H1) ELISA Kit	96T	H1P; IATIH; ITIH; IGHEP1; Serum-derived hyaluronan-associated protein; Inter-alpha-trypsin inhibitor complex component III	0.071 ng/mL	0.16-10 ng/mL
ELK3441	Human ITIH2 (Inter Alpha-Globulin Inhibitor H2) ELISA Kit	96T	H2P; SHAP; IGHEP2; Serum-derived hyaluronan-associated protein; Inter-alpha-trypsin inhibitor complex component II	1.42 ng/mL	3.13-200 ng/mL
ELK3565	Human ITIH3 (Inter Alpha-Globulin Inhibitor H3) ELISA Kit	96T	H3P; SHAP; Pre-Alpha(Globulin)Inhibitor.H3 Polypeptide; Serum-derived hyaluronan-associated protein	2.39 ng/mL	6.25-400 ng/mL
ELK3097	Human ITIH4 (Inter Alpha-Globulin Inhibitor H4) ELISA Kit	96T	IHRP; PK120; H4P; ITIHL1; Plasma Kallikrein-Sensitive Glycoprotein; Plasma kallikrein sensitive glycoprotein 120; Inter-alpha-trypsin inhibitor family heavy chain-related protein	0.17 ng/mL	0.4-25 ng/mL
ELK3440	Human ITIH5 (Inter Alpha-Globulin Inhibitor H5) ELISA Kit	96T	Inter-alpha-trypsin inhibitor heavy chain H5	1.37 ng/mL	3.13-200 ng/mL
ELK2003	Human ITLN1 (Intelectin 1) ELISA Kit	96T	HL1; INTL; ITLN; LFR; HIntL; Omentin; Intelectin 1.Galactofuranose Binding; Intestinal Lactoferrin Receptor; Endothelial lectin HL-1	6.5 pg/mL	15.63-1000 pg/mL
ELK3892	Human ITLN2 (Intelectin 2) ELISA Kit	96T	HL-2; Endothelial lectin HL-2	1.06 ng/mL	3.13-200 ng/mL
ELK3156	Human JAG1 (Jagged 1 Protein) ELISA Kit	96T	CD339; AGS; AHD; AWS; HJ1; JAGL1; Alaqlle Syndrome	0.056 ng/mL	0.16-10 ng/mL
ELK7225	Human JAG2 (Jagged 2 Protein) ELISA Kit	96T	HJ2	0.118 ng/mL	0.32-20 ng/mL
ELK4056	Human JAK1 (Janus Kinase 1) ELISA Kit	96T	JAK1A; JAK1B; JTK3; Tyrosine-protein kinase JAK1	0.054 ng/mL	0.16-10 ng/mL
ELK0731	Human JAK2 (Tyrosine-Protein Kinase JAK2) ELISA Kit	96T	THCYT3; JTK10	41.2 pg/mL	125-8000 pg/mL
ELK4794	Human JAK3 (Janus Kinase 3) ELISA Kit	96T	JAKL; L-JAK; LJAK; A Protein Tyrosine Kinase,Leukocyte; Leukocyte janus kinase; Tyrosine-protein kinase JAK3	0.066 ng/mL	0.16-10 ng/mL
ELK3922	Human JAM1 (Junctional Adhesion Molecule 1) ELISA Kit	96T	CD321; F11R; KAT; JAM-A; JAMA; JCAM; PAM1; Coagulation Factor XI Receptor; Platelet F11 receptor; Platelet adhesion molecule 1	0.127 ng/mL	0.32-20 ng/mL
ELK4848	Human JAM2 (Junctional Adhesion Molecule 2) ELISA Kit	96T	CD322; JAM-B; JAMB; VE-JAM; VEJAM; Junctional adhesion molecule B; Vascular endothelial junction-associated molecule	12.7 pg/mL	31.25-2000 pg/mL
ELK6594	Human JAM3 (Junctional Adhesion Molecule 3) ELISA Kit	96T	JAM-C; JAMC	6.5 pg/mL	15.63-1000 pg/mL
ELK5388	Human JAZF1 (Juxtaposed With Another Zinc Finger Protein 1) ELISA Kit	96T	TIP27; ZNF802; TAK1-interacting protein 27; Zinc finger protein 802	0.058 ng/mL	0.16-10 ng/mL
ELK0666	Human JKAMP (JNK1/MAPK8 Associated Membrane Protein) ELISA Kit	96T	JAMP; C14orf100; Jun N-Terminal Kinase 1-Associated Membrane Protein; Medulloblastoma antigen MU-MB-50.4	0.31 ng/mL	0.78-50 ng/mL
ELK6678	Human JN (Juxtadodin) ELISA Kit	96T	ERMN; Ermin,ERM-Like Protein	0.059 ng/mL	0.16-10 ng/mL
ELK0663	Human JNK (c-Jun N-terminal kinases) ELISA Kit	96T	MAPK8; JNK; JNK1; PRKM8; SAPK1; JNK-46; JNK1A2; SAPK1c; JNK21B1/2; c-Jun N-terminal kinase JNK	0.14 ng/mL	0.32-20 ng/mL
ELK5305	Human JTB (Jumping Translocation Breakpoint Protein) ELISA Kit	96T	PAR; B PAR; HJTB; hJT; Prostate Androgen-Regulated Gene	0.056 ng/mL	0.16-10 ng/mL
ELK9051	Human JUN (V-Jun Sarcoma Virus 17 Oncogene Homolog) ELISA Kit	96T	C-Jun; AP1; CJun; p39; Jun Oncogene; Proto-oncogene c-Jun; Activator protein 1; Transcription factor AP-1	0.056 ng/mL	0.16-10 ng/mL
ELK3639	Human JUP (Junction Plakoglobin) ELISA Kit	96T	DP3; qCat; G-Cat; CTNNG; DPLII; PDGB; PKGB; Gamma Catenin; Desmoplakin III; Desmoplakin-3	0.056 ng/mL	0.16-10 ng/mL
ELK4085	Human KAL (Kallistatin) ELISA Kit	96T	SERPINA4; KLST; KST; PI4; Serpin Peptidase Inhibitor Clade A Member 4; Tissue Kallikrein Inhibitor; Kallikrein Binding Protein; Peptidase inhibitor 4	2.46 ng/mL	6.25-400 ng/mL
ELK3180	Human KARS (Lysyl tRNA Synthetase) ELISA Kit	96T	KARS2; LysRS; Lysine tRNA Ligase	0.117 ng/mL	0.32-20 ng/mL
ELK6928	Human KAZALD1 (Kazal Type Serine Protease Inhibitor Domain Containing Protein 1) ELISA Kit	96T	BONO1; FKSG28; FKSG40	0.115 ng/mL	0.32-20 ng/mL
ELK9749	Human KCC1 (Potassium Chloride Cotransporters 1) ELISA Kit	96T	SLC12A4; hKCC1; Solute Carrier Family 12 Member 4.Potassium/Chloride Transporters; Chloride Potassium Symporter 4; Electroneutral potassium-chloride cotransporter 1	0.048 ng/mL	0.16-10 ng/mL
ELK0484	Human KCC2 (Potassium Chloride Cotransporters 2) ELISA Kit	96T	hKCC2; KCC2; DEE34; EIEE34; EIG14	0.17 ng/mL	0.32-20 ng/mL
ELK2134	Human KCC4 (Potassium Chloride Cotransporters 4) ELISA Kit	96T	SLC12A7; Solute Carrier Family 12(Potassium/Chloride Transporters)Member 7; Electroneutral potassium-chloride cotransporter 4; K-Cl cotransporter 4	0.061 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK7412	Human KCNJ10 (Potassium Inwardly Rectifying Channel Subfamily J, Member 10) ELISA Kit	96T	Kir4.1; Kir1.2; ATP-sensitive inward rectifier potassium channel 10; ATP-dependent inwardly rectifying potassium channel Kir4.1; Inward rectifier K(+) channel Kir1.2	0.58 ng/mL	1.57-100 ng/mL
ELK6142	Human KCNN2 (Potassium Intermediate Small Conductance Calcium Activated Channel Subfamily N, Member 2) ELISA Kit	96T	KCa2.2; SK2; SKCA2; hSK2	0.059 ng/mL	0.16-10 ng/mL
ELK9824	Human KDM2B (Lysine (K) specific demethylase 2B) ELISA kit	96T	[Histone-H3]lysine-36 demethylase 1B; CXXC-type zinc finger protein 2; CXXC2; F box and leucine rich repeat protein 10; F box protein FBL10; F-box and leucine-rich repeat protein 10; F-box protein FBL10; F-box/LRR-repeat protein 10; Fbl10; FBXL10; JEMMA (Jumonji domain EMSY interactor methyltransferase motif) protein; JHDM1B; JmjC domain-containing histone demethylation protein 1B; Jumonji C domain containing histone demethylase 1B; Jumonji domain-containing EMSY-interactor methyltransferase motif protein; kdm2b; KDM2B HUMAN; Lysine (K) specific demethylase 2B; Lysine-specific demethylase 2B; PCCX2; Protein containing CXXC domain 2; Protein JEMMA; Protein-containing CXXC domain 2;	0.115 ng/mL	0.32-20 ng/mL
ELK0797	Human KDM3A (Lysine-specific demethylase 3A) ELISA Kit	96T	JMJD1; JMJD1A; TSGA; JHDM2A; JmjC domain-containing histone demethylation protein 2A; Jumonji domain-containing protein 1A	0.054 ng/mL	0.16-10 ng/mL
ELK4412	Human KDM4A (Lysine Specific Demethylase 4A) ELISA Kit	96T	JMJD2; JMJD2A; JHDM3A; JmjC domain-containing histone demethylation protein 3A; Jumonji domain-containing protein 2A	0.126 ng/mL	0.32-20 ng/mL
ELK7324	Human KEAP1 (Kelch Like ECH Associated Protein 1) ELISA Kit	96T	INrf2; KLHL19; Cytosolic inhibitor of Nrf2; Kelch-like protein 19	0.056 ng/mL	0.16-10 ng/mL
ELK3438	Human KERA (Keratocan) ELISA Kit	96T	CNA2; SLRR2B; Keratocan Proteoglycan; Keratan sulfate proteoglycan keratocan	0.131 ng/mL	0.32-20 ng/mL
ELK2793	Human Ki67P (Ki-67 Protein) ELISA Kit	96T	MKI67; KIA; Ki-67; Antigen Identified By Monoclonal Antibody Ki-67	0.32 ng/mL	0.79-50 ng/mL
ELK3989	Human KIF14 (Kinesin Family, Member 14) ELISA Kit	96T	Kinesin-like protein KIF14	0.126 ng/mL	0.32-20 ng/mL
ELK3931	Human KIF18A (Kinesin Family, Member 18A) ELISA Kit	96T	MS-KIF18A; Marrow stromal KIF18A; Kinesin-like protein KIF18A	0.127 ng/mL	0.32-20 ng/mL
ELK3215	Human KIF1A (Kinesin Family, Member 1A) ELISA Kit	96T	ATSV; UNC104; C2orf20; Axonal Transport Of Synaptic Vesicles; Microtubule-based motor KIF1A; Unc-104- and KIF1A-related protein	0.051 ng/mL	0.16-10 ng/mL
ELK3684	Human KIF20A (Kinesin Family, Member 20A) ELISA Kit	96T	MKLP2; RAB6KIFL; GG10_2; RAB6 Interacting,Kinesin-Like; Rab Kinesin 6; Mitotic kinesin-like protein 2; Rabkinesin-6	0.049 ng/mL	0.16-10 ng/mL
ELK3930	Human KIF5A (Kinesin Family, Member 5A) ELISA Kit	96T	NKHC; MY050; SPG10; Spastic Paraplegia 10(Autosomal Dominant); Kinesin heavy chain neuron-specific 1; Neuronal kinesin heavy chain	0.112 ng/mL	0.32-20 ng/mL
ELK2287	Human Kim1 (Kidney Injury Molecule 1) ELISA Kit	96T	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	28 pg/mL	78.13-5000 pg/mL
ELK4357	Human KIR2DS4 (Killer Cell Immunoglobulin Like Receptor 2DS4) ELISA Kit	96T	CD158I; KIR1D; KIR412; KKA3; NKA18; PAX; CI-39; Natural killer-associated transcript 8; CD158 antigen-like family member I; NK receptor CL-39/CL-17	0.66 ng/mL	1.57-100 ng/mL
ELK3894	Human KIR3DL1 (Killer Cell Immunoglobulin Like Receptor 3DL1) ELISA Kit	96T	CD158E; HLA-BW4-specific inhibitory NK cell receptor; CD158 antigen-like family member E; Natural killer-associated transcript 3; p70 NK receptor CL-2/CL-11	0.055 ng/mL	0.16-10 ng/mL
ELK4058	Human KISS1 (Kisspeptin 1) ELISA Kit	96T	Metastin; KiSS-1 Metastasis-Suppressor	13.1 pg/mL	31.25-2000 pg/mL
ELK4129	Human KISS1R (Kisspeptin Receptor) ELISA Kit	96T	AXOR12; GPR54; KiSS1-Derived Peptide Receptor; G Protein-Coupled Receptor 54; Hypogonadotropin-1; Kisspeptins receptor; Metastin receptor	0.115 ng/mL	0.32-20 ng/mL
ELK3157	Human KL (Klotho) ELISA Kit	96T	Kl ; KLOT; Klotho peptide	0.056 ng/mL	0.16-10 ng/mL
ELK3813	Human KLb (Klotho Beta) ELISA Kit	96T	Klotho beta-like protein	29 pg/mL	78.13-5000 pg/mL
ELK4227	Human KLF15 (Kruppel Like Factor 15) ELISA Kit	96T	KKLF; Kidney-Enriched Kruppel-Like Factor	0.068 ng/mL	0.16-10 ng/mL
ELK4230	Human KLF2 (Kruppel Like Factor 2, Lung) ELISA Kit	96T	LKLF; Lung krueppel-like factor	0.058 ng/mL	0.16-10 ng/mL
ELK1824	Human KLF4 (Kruppel Like Factor 4, Gut) ELISA Kit	96T	EZF; GKLF; Gut-Enriched Kruppel-Like Factor; Epithelial zinc finger protein EZF	0.058 ng/mL	0.16-10 ng/mL
ELK2160	Human KLF5 (Kruppel Like Factor 5, Intestinal) ELISA Kit	96T	KLF5; BTEB2; CKLF; IKLF; Intestinal Enriched Kruppel-Like Factor; Colon krueppel-like factor; Basic Transcription Element Binding Protein 2; GC-box-binding protein 2	0.059 ng/mL	0.16-10 ng/mL
ELK4888	Human KLK1 (Kallikrein 1) ELISA Kit	96T	KLKR; Klk6; HK1; Kallikrein 1, Renal/Pancreas/Salivary; Kidney/pancreas/salivary gland kallikrein; Tissue kallikrein	27.51 pg/mL	93.75-6000 pg/mL
ELK1110	Human KLK10 (Kallikrein 10) ELISA Kit	96T	NES1; PRSSL1; Kallikrein-Related Peptidase 10; Normal epithelial cell-specific 1; Protease serine-like 1	48.3 pg/mL	156.25-10000 pg/mL
ELK2094	Human KLK11 (Kallikrein 11) ELISA Kit	96T	TLSP; hK11; Hippostatin; Kallikrein-Related Peptidase 11; Serine protease 20; Trypsin-like protease	0.053 ng/mL	0.16-10 ng/mL
ELK3389	Human KLK12 (Kallikrein 12) ELISA Kit	96T	KLK-L5; KLKL5; Kallikrein-Related Peptidase 12; Kallikrein-like protein 5	7.14 ng/mL	15.63-1000 ng/mL
ELK4917	Human KLK13 (Kallikrein 13) ELISA Kit	96T	KLK-L4; KLKL4; Kallikrein-like protein 4	12.6 pg/mL	31.25-2000 pg/mL
ELK3390	Human KLK14 (Kallikrein 14) ELISA Kit	96T	KLK-L6; Kallikrein-like protein 6	43.2 pg/mL	156.25-10000 pg/mL
ELK3015	Human KLK2 (Kallikrein 2) ELISA Kit	96T	KLK2A2; HK2; Prostatic Kallikrein-Related Peptidase 2; Glandular kallikrein-1; Tissue kallikrein-2	0.059 ng/mL	0.16-10 ng/mL
ELK1197	Human KLK3 (Kallikrein 3) ELISA Kit	96T	APS; KLK2A1; PSA; HK3; KLKB1; Semin; Prostate Specific Antigen; Kallikrein-Related Peptidase 3; Semenogelase, α -Seminoprotein; P-30 Antigen; Plasma kallikrein	0.08 ng/mL	0.2-12.5 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK1203	Human KLK5 (Kallikrein 5) ELISA Kit	96T	KLK-L2; KLK2; SCTE; Kallikrein-Related Peptidase 5; Kallikrein-like protein 2; Stratum corneum tryptic enzyme	12.5 pg/mL	31.25-2000 pg/mL
ELK5433	Human KLK6 (Kallikrein 6) ELISA Kit	96T	ZYME; Bssp; Klk7; Neurosin; Zyme; PRSS18; PRSS9; SP59; HK6; Protease M; Serine protease 18	0.059 ng/mL	0.16-10 ng/mL
ELK1283	Human KLK7 (Kallikrein 7) ELISA Kit	96T	PRSS6; SCCE; hK7; Kallikrein-Related Peptidase 7; Serine protease 6; Stratum corneum chymotryptic enzyme	0.059 ng/mL	0.16-10 ng/mL
ELK1851	Human KLK8 (Kallikrein 8) ELISA Kit	96T	NP; HNP; NRPN; PRSS19; TADG14; BSP1; Neuropsin; Ovasin; Brain Serine Protease 1; Tumor Associated Differentially Expressed Gene 14; Serine protease 19	225.3 pg/mL	781.25-50000 pg/mL
ELK2357	Human KLK9 (Kallikrein 9) ELISA Kit	96T	KLK-L3; Kallikrein-Related Peptidase 9; Kallikrein-like protein 3	0.055 ng/mL	0.16-10 ng/mL
ELK4176	Human KMO (Kynurenine-3-Monooxygenase) ELISA Kit	96T	Kynurenine 3-Hydroxylase	0.3 ng/mL	0.79-50 ng/mL
ELK1834	Human KNG1 (Kininogen 1) ELISA Kit	96T	BDK; KNG; HMWK; Alpha-2-Thiol Proteinase Inhibitor; Bradykinin; Kallidin; Fitzgerald factor; High molecular weight kininogen; Williams-Fitzgerald-Flaujeac factor; Ile-Ser-Bradykinin	0.064 ng/mL	0.16-10 ng/mL
ELK4057	Human KNS2 (Kinesin 2) ELISA Kit	96T	KLC; KLC1; KNS2A; hKLC1S; hKLC1N; hKLC1P; hKLC1G; hKLC1R; hKLC1J; hKLC1B; Kinesin Light Chain 1	0.106 ng/mL	0.32-20 ng/mL
ELK4114	Human KPNa2 (Karyopherin Alpha 2) ELISA Kit	96T	IPOA1; QIP2; RCH1; SRP1alpha; RAG Cohort 1; Importin Alpha 1; RAG cohort protein 1; SRP1-alpha	52 pg/mL	125-8000 pg/mL
ELK5054	Human KPNb1 (Karyopherin Beta) ELISA Kit	96T	IMB1; IPOB; Impnb; Impnb; IPO1; NTF97; PTAC97; Importin subunit beta-1; Importin-90; Nuclear factor p97; Pore targeting complex 97 kDa subunit	0.31 ng/mL	0.79-50 ng/mL
ELK4377	Human KRAS (V-Ki-Ras2 Kirsten Rat Sarcoma Viral Oncogene Homolog) ELISA Kit	96T	C-K-RAS; K-RAS2A; K-RAS2B; K-RAS4A; K-RAS4B; KI-RAS; KRAS1; KRAS2; NS3; RASK2; GTPase KRas	0.125 ng/mL	0.32-20 ng/mL
ELK9353	Human Krebs Von den Lungen-6 (KL-6) ELISA Kit	96T	KL-6	5.9 IU/mL	12.5-800 IU/mL
ELK2905	Human KRT1 (Keratin 1) ELISA Kit	96T	CK1; EHK1; K1; KRT1A; KRT1-A; Cytokeratin 1; Epidermolytic Hyperkeratosis; Keratin, type II cytoskeletal 1; 67 kDa cytokeratin; Type-II keratin Kb1	0.06 ng/mL	0.16-10 ng/mL
ELK2149	Human KRT10 (Keratin 10) ELISA Kit	96T	K10; CK10; KPP; Cytokeratin 10; Epidermolytic Hyperkeratosis; Keratosis Palmaris Et Plantaris; Keratin, type I cytoskeletal 10	12.2 pg/mL	31.25-2000 pg/mL
ELK4954	Human KRT12 (Keratin 12) ELISA Kit	96T	CK12; K12; Cytokeratin 12; Meesmann Corneal Dystrophy; Keratin, type I cytoskeletal 12	0.058 ng/mL	0.16-10 ng/mL
ELK2239	Human KRT13 (Keratin 13) ELISA Kit	96T	CK13; Cytokeratin 13	6.1 pg/mL	15.63-1000 pg/mL
ELK3888	Human KRT14 (Keratin 14) ELISA Kit	96T	CK14; EBS3; EBS4; K14; Cytokeratin 14; Epidermolysis Bullosa Simplex Dowling-Meara Koebner; Keratin, type I cytoskeletal 14	0.059 ng/mL	0.16-10 ng/mL
ELK5185	Human KRT15 (Keratin 15) ELISA Kit	96T	CK15; K15; CK15; K1CO; KRTB; Cytokeratin 15; Keratin-15,Basic; Keratin-15,Beta; Keratin, type I cytoskeletal 15	13.7 pg/mL	31.25-2000 pg/mL
ELK3867	Human KRT16 (Keratin 16) ELISA Kit	96T	CK16; NEPPK; Cytokeratin 16; Focal Non-Epidermolytic Palmoplantar Keratoderma; Keratin, type I cytoskeletal 16	0.064 ng/mL	0.16-10 ng/mL
ELK5192	Human KRT17 (Keratin 17) ELISA Kit	96T	PC2; CK17; K17; PC; PCHC1; Cytokeratin 17; Keratin, type I cytoskeletal 17	30 pg/mL	78.13-5000 pg/mL
ELK1816	Human KRT18 (Keratin 18) ELISA Kit	96T	CK18; CYK18; K18; Cytokeratin 18; Cell proliferation-inducing gene 46 protein; Keratin, type I cytoskeletal 18	0.06 ng/mL	0.16-10 ng/mL
ELK1822	Human KRT19 (Keratin 19) ELISA Kit	96T	K19; CK19; K1CS; Cytokeratin 19; 40-kDa Keratin Intermediate Filament; Keratin, type I cytoskeletal 19	0.126 ng/mL	0.32-20 ng/mL
ELK3602	Human KRT2 (Keratin 2) ELISA Kit	96T	KRT2A; CK2; KRT2E; Cytokeratin 2; Keratin 2A; Keratin 2E; Epidermal Ichthyosis Bullosa Of Siemens; Keratin, type II cytoskeletal 2 epidermal; Epithelial keratin-2e	0.056 ng/mL	0.16-10 ng/mL
ELK1823	Human KRT20 (Keratin 20) ELISA Kit	96T	CK20; Cytokeratin 20; Protein IT; Keratin, type I cytoskeletal 20	0.063 ng/mL	0.16-10 ng/mL
ELK6748	Human KRT33A (Keratin 33A) ELISA Kit	96T	KRTHA3A; Ha-3I; Krt1-3; K33A; HHA3-I; HKA3A; Keratin,Hair,Acidic 3A; Hard Keratin Type I 3I; Keratin, type I cuticular Ha3-I	29 pg/mL	78.13-5000 pg/mL
ELK3517	Human KRT4 (Keratin 4) ELISA Kit	96T	CYK4; CK4; K4; Cytokeratin 4; Keratin, type II cytoskeletal 4; Type-II keratin Kb4	0.057 ng/mL	0.16-10 ng/mL
ELK6749	Human KRT40 (Keratin 40) ELISA Kit	96T	KA36; CK-40; K40; Cytokeratin-40; Type I hair keratin Ka36	0.064 ng/mL	0.16-10 ng/mL
ELK4021	Human KRT5 (Keratin 5) ELISA Kit	96T	CK5; DDD; EBS2; K5; KRT5A; KRT5-A; Cytokeratin 5; 58 kDa cytokeratin; Type-II keratin Kb5; Epidermolysis Bullosa Simplex Dowling-Meara/Kobner/Weber-Cockayne Types	6.6 pg/mL	15.63-1000 pg/mL
ELK4079	Human KRT6A (Keratin 6A) ELISA Kit	96T	K6A; KRT6C; KRT6D; CK6C; K6C; CK6D; K6D; Keratin 6C; Keratin 6D; Keratin, type II cytoskeletal 6A; Type-II keratin Kb6	6.5 pg/mL	15.63-1000 pg/mL
ELK4022	Human KRT7 (Keratin 7) ELISA Kit	96T	CK7; K2C7; K7; SCL; Cytokeratin 7; Sarcolectin; Keratin,55K Type II Cytoskeletal; Keratin, type II cytoskeletal 7	28 pg/mL	78.13-5000 pg/mL
ELK2755	Human KRT8 (Keratin 8) ELISA Kit	96T	K8; CARD2; CK8; CYK8; K2C8; KO; Cytokeratin 8; Keratin, type II cytoskeletal 8	0.057 ng/mL	0.16-10 ng/mL
ELK6557	Human KRT81 (Keratin 81) ELISA Kit	96T	KRTHB1; Hb-1; K81; MLN137; Keratin,Hair,Basic 1; Hard Keratin Type II 1; Keratin, type II cuticular Hb1; Metastatic lymph node 137 gene protein	0.053 ng/mL	0.16-10 ng/mL
ELK3816	Human KRT9 (Keratin 9) ELISA Kit	96T	CK9; EPPK; K9; Cytokeratin 9; Type I Cytoskeletal 9; Epidermolytic Palmoplantar Keratoderma	0.057 ng/mL	0.16-10 ng/mL
ELK0767	Human KS (Keratan Sulfate) ELISA Kit	96T	KS; Keratan Sulfate	31.2 pg/mL	78.13-5000 pg/mL
ELK5160	Human KTN1 (Kinectin 1) ELISA Kit	96T	CG1; KNT; Kinesin Receptor; CG-1 antigen; Kinesin receptor	30 pg/mL	78.13-5000 pg/mL
ELK9026	Human KYN (Kynurenine) ELISA Kit	96T	KYN; Kynurenine	3 pmol/ml	7.82-500 pmol/ml



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK0954	Human KYNA (Kynurenic Acid) ELISA Kit	96T	Kinurenic acid; Kynuronic acid; Kuinurenic acid; Transthorine	9.24 ng/mL	31.25-2000 ng/mL
ELK4508	Human KYNU (Kynureninase) ELISA Kit	96T	L-Kynurenine Hydrolase	0.064 ng/mL	0.16-10 ng/mL
ELK3801	Human L1CAM (L1-Cell Adhesion Molecule) ELISA Kit	96T	CD171; L1-CAM; CAML1; HSAS; HSAS1; MASA; MIC5; N-CAML1; S10; SPG1; Antigen Identified By Monoclonal Antibody R1	0.055 ng/mL	0.16-10 ng/mL
ELK5326	Human LAB7-1 (B-Lymphocyte Activation Antigen B7-1) ELISA Kit	96T	CD80; CD28LG; CD28LG1; BB1; B7-1 Antigen; T-lymphocyte activation antigen CD80; CTLA-4 counter-receptor B7.1	33 pg/mL	78.13-5000 pg/mL
ELK1606	Human LAB7-2 (B-Lymphocyte Activation Antigen B7-2) ELISA Kit	96T	CD86; B7-2; B70; FUN-1; CD28LG2; CD28 Antigen Ligand 2,B7-2 Antigen; CTLA-4 counter-receptor B7.2	0.274 ng/mL	0.16-10 ng/mL
ELK2907	Human LACRT (Lacritin) ELISA Kit	96T	Extracellular glycoprotein lacritin	0.63 ng/mL	1.57-100 ng/mL
ELK3231	Human LACTb (Lactamase Beta) ELISA Kit	96T	G24; MRPL56; Mitochondrial Ribosomal Protein L56; Serine beta-lactamase-like protein LACTB, mitochondrial	0.122 ng/mL	0.32-20 ng/mL
ELK4745	Human LAG3 (Lymphocyte Activation Gene 3) ELISA Kit	96T	CD223; Protein FDC	0.056 ng/mL	0.16-10 ng/mL
ELK3992	Human LAIR1 (Leukocyte Associated Immunoglobulin Like Receptor 1) ELISA Kit	96T	CD305; hLAIR1	0.129 ng/mL	0.32-20 ng/mL
ELK3074	Human LAIR2 (Leukocyte Associated Immunoglobulin Like Receptor 2) ELISA Kit	96T	CD306	6.4 pg/mL	15.63-1000 pg/mL
ELK0642	Human LAL (Lysosomal Acid Lipase) ELISA Kit	96T	LIPA; CESD; Lipase A,Lysosomal Acid,Cholesterol Esterase(Wolman Disease); Acid Cholesteryl Ester Hydrolase; Lysosomal acid lipase/cholesteryl ester hydrolase	26.1 pg/mL	62.5-4000 pg/mL
ELK5314	Human LAMa2 (Laminin Alpha 2) ELISA Kit	96T	LAM-A2; LAMM; Merosin; Congenital Muscular Dystrophy; Laminin M chain; Merosin heavy chain	1.34 ng/mL	3.13-200 ng/mL
ELK3855	Human LAMa3 (Laminin Alpha 3) ELISA Kit	96T	LAM-A3; E170; LAMNA; LOCS; Lama3a; Nicein subunit alpha; Kalinin subunit alpha; Epiligrin subunit alpha	6 pg/mL	15.63-1000 pg/mL
ELK4038	Human LAMa4 (Laminin Alpha 4) ELISA Kit	96T	LAM-A4; LAMA3	0.248 ng/mL	0.63-40 ng/mL
ELK3344	Human LAMa5 (Laminin Alpha 5) ELISA Kit	96T	LAM-A5	92 pg/mL	62.5-4000 pg/mL
ELK2280	Human LAMB1 (Laminin Beta 1) ELISA Kit	96T	LAM-B1; CLM; Cutis Laxa With Marfanoid Phenotype	13.7 pg/mL	31.25-2000 pg/mL
ELK4039	Human LAMB2 (Laminin Beta 2) ELISA Kit	96T	LAM-B2; LAMS; Laminin S; Laminin B1s chain; S-laminin subunit beta	0.31 ng/mL	0.79-50 ng/mL
ELK3233	Human LAMB3 (Laminin Beta 3) ELISA Kit	96T	LAM-B3; LAMNB1; Nicein subunit beta; Kalinin subunit beta; Epiligrin subunit bata; Laminin B1k chain; Laminin-5 subunit beta	0.26 ng/mL	0.79-50 ng/mL
ELK3868	Human LAMC1 (Laminin Gamma 1) ELISA Kit	96T	LAM-C1; LAMB2; S-laminin subunit gamma; Laminin B2 chain	1.32 ng/mL	3.13-200 ng/mL
ELK3168	Human LAMC2 (Laminin Gamma 2) ELISA Kit	96T	B2T; EBR2; EBR2A; LAMB2T; LAMNB2; Kalinin/nicein/epiligrin 100 kDa subunit; Cell-scattering factor 140 kDa subunit; Ladsin 140 kDa; Large adhesive scatter factor 140 kDa	6.7 pg/mL	15.63-1000 pg/mL
ELK4001	Human LAMP1 (Lysosomal Associated Membrane Protein 1) ELISA Kit	96T	CD107-A; CD107a; LAMPA; LGP120; Lysosome-associated membrane protein 1; CD107 antigen-like family member A	0.055 ng/mL	0.16-10 ng/mL
ELK1992	Human LAMP2 (Lysosomal Associated Membrane Protein 2) ELISA Kit	96T	CD107-B; CD107b; LAMP-2C; LAMPB; LGP96; Lysosome-associated membrane glycoprotein 2; CD107 antigen-like family member B	24.9 pg/mL	62.5-4000 pg/mL
ELK6279	Human LAMR1 (Laminin Receptor 1) ELISA Kit	96T	RPSA; LRP; 37LRP; p40; 40S ribosomal protein SA; 37 kDa laminin receptor precursor; Colon carcinoma laminin-binding protein;	27 pg/mL	78.13-5000 pg/mL
ELK1958	Human LAP (Leucine Aminopeptidase) ELISA Kit	96T	LAPEP; LAP3; PEPS; Peptidase S; Leucyl Aminopeptidase; Cytosol aminopeptidase; Proline aminopeptidase; Prolyl aminopeptidase	0.065 ng/mL	0.16-10 ng/mL
ELK4660	Human LASP1 (LIM And SH3 Protein 1) ELISA Kit	96T	MLN50; Metastatic lymph node gene 50 protein	0.065 ng/mL	0.16-10 ng/mL
ELK7214	Human LASS2 (Longevity Assurance Homolog 2) ELISA Kit	96T	SP260; L3; TMSG1; CerS2; Longevity Assurance(LAG1)Homolog 2; Ceramide Synthase 2; LAG1 Longevity Assurance Homolog 2; Tumor Metastasis Suppressor Gene 1 Protein	0.058 ng/mL	0.16-10 ng/mL
ELK7613	Human LASS6 (Longevity Assurance Homolog 6) ELISA Kit	96T	CerS6; Ceramide Synthase 6; LAG1 longevity assurance homolog 6	0.057 ng/mL	0.16-10 ng/mL
ELK2092	Human LAT (Linker For Activation Of T-Cell) ELISA Kit	96T	LAT1; Pp36; Linker Of Activated T Cells; Linker for activation of T-cells family member 1; 36 kDa phospho-tyrosine adapter protein	0.102 ng/mL	0.32-20 ng/mL
ELK2451	Human LAT1 (Large Neutral Amino Acid Transporter 1) ELISA Kit	96T	CD98; MDU1; 4T2HC; 4F2; NACAE; SLC7A5; MPE16; Solute Carrier Family 7 Member 5; Cationic Amino Acid Transporter,y+ System; L-1 type Amino Acid Transporter	0.058 ng/mL	0.16-10 ng/mL
ELK1972	Human LBP (Lipopolysaccharide Binding Protein) ELISA Kit	96T	LPS-Binding Protein	1.29 ng/mL	3.13-200 ng/mL
ELK9821	Human L-Carnitine ELISA Kit	96T	L-Carnitine	0.115 ng/mL	0.32-20 ng/mL
ELK3186	Human LCAT (Lecithin Cholesterol Acyltransferase) ELISA Kit	96T	phosphatidylcholine-sterol O-acyltransferase; Phospholipid-cholesterol acyltransferase	0.19 ng/mL	0.47-30 ng/mL
ELK1776	Human LCN1 (Lipocalin 1) ELISA Kit	96T	TP; PMFA; VEGP; Tlc; Tear Prealbumin; Tear lipocalin; Protein Migrating Faster Than Albumin; Von Ebner Gland Protein	0.62 ng/mL	1.57-100 ng/mL
ELK2851	Human LCP1 (Lymphocyte Cytosolic Protein 1) ELISA Kit	96T	CP64; LC64P; PLS2; L-Plastin; Plastin 2	0.055 ng/mL	0.16-10 ng/mL
ELK9483	Human LCT (Lactase) ELISA Kit	96T	LAC; LPH; LPH1; Lactose-Phlorizin Hydrolase	0.116 ng/mL	0.32-20 ng/mL
ELK4524	Human LDB1 (LIM Domain Binding Protein 1) ELISA Kit	96T	CLIM2; NLI; Carboxy Terminal LIM Domain Protein 2; LIM domain-binding factor CLIM2; Nuclear LIM interactor	0.061 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK2236	Human LDH (Lactate Dehydrogenase) ELISA Kit	96T	Lactate Dehydrogenase	0.057 ng/mL	0.16-10 ng/mL
ELK1900	Human LDHA (Lactate Dehydrogenase A) ELISA Kit	96T	LDH-A; LDH-M; LDH1; PIG19; Cell proliferation-inducing gene 19 protein; LDH muscle subunit; Renal carcinoma antigen NY-REN-59	0.067 ng/mL	0.16-10 ng/mL
ELK2155	Human LDHB (Lactate Dehydrogenase B) ELISA Kit	96T	LDH-B; LDH-H; Renal carcinoma antigen NY-REN-46	0.133 ng/mL	0.32-20 ng/mL
ELK3881	Human LDHC (Lactate Dehydrogenase C) ELISA Kit	96T	LDH-C; CT32; LDHX; LDH3; Cancer/Testis Antigen 32; LDH testis subunit	0.54 ng/mL	1.57-100 ng/mL
ELK4810	Human LDHD (Lactate Dehydrogenase D) ELISA Kit	96T	LDH-D; DLD; Probable D-lactate dehydrogenase, mitochondrial	0.59 ng/mL	1.57-100 ng/mL
ELK0968	Human LDL Receptor Related Protein 2 (LRP2) ELISA Kit	96T	DBS; GP330; LRP-2; Megalin; b2b1625.2C10; D230004K18Rik	13.8 pg/mL	31.25-2000 pg/mL
ELK1074	Human LDL (Low Density Lipoprotein) ELISA Kit	96T	Low Density Lipoprotein	0.144 ng/mL	0.32-20 ng/mL
ELK1729	Human LDLR (Low Density Lipoprotein Receptor) ELISA Kit	96T	FH; FHC; Familial Hypercholesterolemia	0.114 ng/mL	0.32-20 ng/mL
ELK3859	Human LECT1 (Leukocyte Cell Derived Chemotaxin 1) ELISA Kit	96T	BRICD3; CHM-I; CHM1; CH-SP; Chondromodulin-1; Chondrosurfactant protein	12.8 pg/mL	31.25-2000 pg/mL
ELK3810	Human LECT2 (Leukocyte Cell Derived Chemotaxin 2) ELISA Kit	96T	Chm-II; Chm2	0.32 ng/mL	0.79-50 ng/mL
ELK3498	Human LEFTY1 (Left/Right Determination Factor 1) ELISA Kit	96T	LEFTY-B; LEFTYB; LEFT-B; LEFTB; Left Right Determination Factor B	0.31 ng/mL	0.79-50 ng/mL
ELK4207	Human LEI (Leukocyte Elastase Inhibitor) ELISA Kit	96T	SERPINB1; Ei; ELANH2; LEI; M/NEI; MNEI; PI2; Serpin Peptidase Inhibitor Clade B Member 1; Anti-Elastase; Monocyte/Neutrophil Elastase Inhibitor	0.119 ng/mL	0.32-20 ng/mL
ELK4983	Human LELP1 (Late Cornified Envelope Like Proline Rich Protein 1) ELISA Kit	96T	Novel small proline-rich protein	0.54 ng/mL	1.57-100 ng/mL
ELK1160	Human LEP (Leptin) ELISA Kit	96T	OB; OBS; Obesity Homolog; Obesity Factor; Obese Protein	0.058 ng/mL	0.16-10 ng/mL
ELK2281	Human LEPR (Leptin Receptor) ELISA Kit	96T	CD295; LEPR; OBR; LR	14.1 pg/mL	31.25-2000 pg/mL
ELK4246	Human LEPREL1 (Leprecan Like Protein 1) ELISA Kit	96T	MLAT4; P3H2; Prolyl 3-Hydroxylase 2; Myxoid liposarcoma-associated protein 4	0.055 ng/mL	0.16-10 ng/mL
ELK7385	Human LETMD1 (LETM1 Domain Containing Protein 1) ELISA Kit	96T	HCCR1; HCRR-2; Cervical Cancer 1 Protooncogene; Cervical cancer proto-oncogene 2 protein	6.5 pg/mL	15.63-1000 pg/mL
ELK1774	Human LFA1a (Lymphocyte Function Associated Antigen 1 Alpha) ELISA Kit	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	0.055 ng/mL	0.16-10 ng/mL
ELK2638	Human LFA3 (Lymphocyte Function Associated Antigen 3) ELISA Kit	96T	CD58; Aq3; Surface glycoprotein LFA-3	5.8 pg/mL	12.5-800 pg/mL
ELK2191	Human LGALS3BP (Lectin Galactoside Binding, Soluble 3 Binding Protein) ELISA Kit	96T	MAC-2-BP; LGALS3-BP; Galactin-3-Binding Protein; L3 Antigen; Mac-2-Binding Protein; Tumor-associated antigen 90K; Serum Protein 90K; Basement membrane autoantigen p105	0.63 ng/mL	1.57-100 ng/mL
ELK3227	Human LGI3 (Leucine Rich Repeat LGI Family, Member 3) ELISA Kit	96T	LGIL4; LGI1-like protein 4; Leucine-rich glioma-inactivated protein 3	0.055 ng/mL	0.16-10 ng/mL
ELK3223	Human LGMN (Legumain) ELISA Kit	96T	AEP; LGMN1; PRSC1; Protease, Cysteine 1; Asparaginyl endopeptidase	0.123 ng/mL	0.32-20 ng/mL
ELK5296	Human LH (Luteinizing Hormone) ELISA Kit	96T	ICSH; Lutropin; Interstitial Cell Stimulating Hormone	0.19 mIU/mL	0.47-30 mIU/mL
ELK5381	Human LHb (Luteinizing Hormone Beta Polypeptide) ELISA Kit	96T	LH-B; CGB4; LSH-B; hLHB; Lutropin Subunit Beta; Interstitial Cell Stimulating Hormone, Beta Chain	89.2 pg/mL	312.5-20000 pg/mL
ELK0825	Human LIAS (Lipoyl Synthase) ELISA Kit	96T	LIAS; LAS; HUSSY-01 Lipoyl synthase; mitochondrial; EC 2.8.1.8; Lipoate synthase; LS; Lip-syn; Lipoic acid synthase	27.1 pg/mL	62.5-4000 pg/mL
ELK1162	Human LIF (Leukemia Inhibitory Factor) ELISA Kit	96T	CDF; D-FACTOR; HILDA; MLPLI; Cholinergic Differentiation Factor; Differentiation-Stimulating Factor; Melanoma-Derived LPL Inhibitor; Emfilemin	47 pg/mL	31.25-2000 pg/mL
ELK4555	Human LIFR (Leukemia Inhibitory Factor Receptor) ELISA Kit	96T	CD118; SJS2; STWS; SWS	0.115 ng/mL	0.32-20 ng/mL
ELK3659	Human LILRA3 (Leukocyte Immunoglobulin Like Receptor Subfamily A, Member 3) ELISA Kit	96T	CD85e; HM31; HM43; ILT6; LIR4; E3; CD85 antigen-like family member E; Immunoglobulin-like transcript 6; Leukocyte immunoglobulin-like receptor 4	0.124 ng/mL	0.32-20 ng/mL
ELK3688	Human LILRB4 (Leukocyte Immunoglobulin Like Receptor Subfamily B, Member 4) ELISA Kit	96T	CD85k; LILR-B4; LILRB5; HM18; ILT3; LIR-5; Immunoglobulin-like transcript 3; Leukocyte immunoglobulin-like receptor 5; CD85 antigen-like family member K	0.057 ng/mL	0.16-10 ng/mL
ELK7399	Human LIMS1 (LIM And Senescent Cell Antigen Like Domains Protein 1) ELISA Kit	96T	PINCH; PINCH1; Particularly interesting new Cys-His protein 1; Renal carcinoma antigen NY-REN-48	0.056 ng/mL	0.16-10 ng/mL
ELK7642	Human LIN28A (Lin-28 Homolog A) ELISA Kit	96T	ZCCHC1; CSDD1; LIN28; Zinc finger CCHC domain-containing protein 1	21.9 pg/mL	62.5-4000 pg/mL
ELK3312	Human LIPB (Lipophilin B, Prostatein Like) ELISA Kit	96T	SCGB1D2; LPHB; Secretoglobin Family 1D Member 2	0.112 ng/mL	0.32-20 ng/mL
ELK2084	Human LIPC (Lipase, Hepatic) ELISA Kit	96T	HL; HTGL; Hepatic Lipase; Hepatic triacylglycerol lipase; Lipase member C	34 pg/mL	78.13-5000 pg/mL
ELK1459	Human LIPD (Lipase, Lipoprotein) ELISA Kit	96T	LPL; Lipoprotein Lipase	0.226 ng/mL	0.63-40 ng/mL
ELK1837	Human LIPE (Lipase, Hormone Sensitive) ELISA Kit	96T	HSL; LHS; Hormone Sensitive Lipase	0.065 ng/mL	0.16-10 ng/mL
ELK3949	Human LIPF (Lipase, Gastric) ELISA Kit	96T	HGL; HLAL; Gastric lipase	0.057 ng/mL	0.16-10 ng/mL
ELK1433	Human LIPG (Lipase, Endothelial) ELISA Kit	96T	EL; EDL; Endothelial Lipase; Endothelial cell-derived lipase	30 pg/mL	78.13-5000 pg/mL
ELK4100	Human LIPH (Lipase H) ELISA Kit	96T	LPDLR; MPAPLA1; PLA1B; mPA-PLA1; LPD lipase-related protein; Phospholipase A1 member B; Membrane-associated phosphatidic acid-selective phospholipase A1-alpha	0.68 ng/mL	1.57-100 ng/mL
ELK5115	Human LL-37 (Antibacterial Protein LL-37) ELISA Kit	96T	CAP18; FALL39; HSD26; LL37; 18 kDa Cationic Antimicrobial Protein; Antibacterial protein FALL-39; FALL-39 peptide antibiotic; CAMP; Cathelicidin Antimicrobial Peptide	49.2 ng/mL	156.25-10000 ng/mL
ELK8189	Human LL-37 (Antibacterial Protein LL-37) ELISA Kit	96T	CAP18; FALL39; HSD26; LL37; 18 kDa Cationic Antimicrobial Protein; Antibacterial protein FALL-39; FALL-39 peptide antibiotic; CAMP; Cathelicidin Antimicrobial Peptide	0.27 ng/mL	0.79-50 ng/mL
ELK3477	Human LMAN2 (Lectin, Mannose Binding 2) ELISA Kit	96T	GP36B; VIP36; C5orf8; Vesicular integral-membrane protein VIP36; Glycoprotein GP36b; Vesicular integral-membrane protein 36	0.055 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK5124	Human LMF1 (Lipase Maturation Factor 1) ELISA Kit	96T	TMEM112; JFP11; C16orf26; Transmembrane Protein 112	0.055 ng/mL	0.16-10 ng/mL
ELK5126	Human LMF2 (Lipase Maturation Factor 2) ELISA Kit	96T	TMEM153; TMEM112B; Transmembrane Protein 153	0.06 ng/mL	0.16-10 ng/mL
ELK3554	Human LMNA (Lamin A/C) ELISA Kit	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	0.058 ng/mL	0.16-10 ng/mL
ELK7436	Human LMNB1 (Lamin B1) ELISA Kit	96T	LMN; LMN2; LMNB	0.057 ng/mL	0.16-10 ng/mL
ELK4689	Human LMNB2 (Lamin B2) ELISA Kit	96T	LMN2; LAMB2	0.051 ng/mL	0.16-10 ng/mL
ELK7611	Human LMO7 (LIM Domain Only Protein 7) ELISA Kit	96T	FBX20; FBXO20; LOMP; F-Box Only Protein 20	0.054 ng/mL	0.16-10 ng/mL
ELK2350	Human LMP2 (Large Multifunctional Peptidase 2) ELISA Kit	96T	PSMB9; Proteasome(Prosome,Macropain)Subunit Beta Type 9; Macropain chain 7; Multicatalytic endopeptidase complex chain 7; Really interesting new gene 12 protein	0.057 ng/mL	0.16-10 ng/mL
ELK5339	Human LMP7 (Large Multifunctional Peptidase 7) ELISA Kit	96T	PSMB8; RING10; PSMB5i; Beta5i; Proteasome(Prosome,Macropain)Subunit,Beta Type 8; Multicatalytic endopeptidase complex subunit C13; Really interesting new gene 10 protein	0.113 ng/mL	0.32-20 ng/mL
ELK4674	Human LMTK3 (Lemur Tyrosine Kinase 3) ELISA Kit	96T	LMR3; TYKLM3; Serine/threonine-protein kinase LMTK3	0.058 ng/mL	0.16-10 ng/mL
ELK1799	Human LMWK (Low Molecular Weight Kininogen) ELISA Kit	96T	Low Molecular Weight Kininogen	2.93 ng/mL	6.25-400 ng/mL
ELK3030	Human LN (Laminin) ELISA Kit	96T	LAM	3.2 ng/mL	7.82-500 ng/mL
ELK9458	Human LNGFR (Low Affinity Nerve Growth Factor Receptor) ELISA Kit	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
ELK3824	Human LNPEP (Leucyl/Cystinyl Aminopeptidase) ELISA Kit	96T	CAP; PLAP; OTASE; IRAP; Oxytocinase; Insulin-regulated membrane aminopeptidase; Insulin-responsive aminopeptidase; Placental leucine aminopeptidase	0.064 ng/mL	0.16-10 ng/mL
ELK9460	Human LONP1 (Lon protease homolog, mitochondrial) ELISA Kit	96T	Lon protease homolog, mitochondrial; LONHs; Lon protease-like protein; LONP; Mitochondrial ATP-dependent protease Lon; Serine protease 15; PRSS15; LONP1	11.9 pg/mL	31.25-2000 pg/mL
ELK2967	Human LOR (Loricrin) ELISA Kit	96T	LRN ; MGC111513	0.055 ng/mL	0.16-10 ng/mL
ELK3287	Human LOX (Lysyl Oxidase) ELISA Kit	96T	Protein-Lysine 6-Oxidase	0.056 ng/mL	0.16-10 ng/mL
ELK2224	Human LOX1 (Lectin Like Oxidized Low Density Lipoprotein Receptor 1) ELISA Kit	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	0.057 ng/mL	0.16-10 ng/mL
ELK3834	Human LOXL1 (Lysyl Oxidase Like Protein 1) ELISA Kit	96T	LOL; LOXL; Lysyl oxidase homolog 1	0.057 ng/mL	0.16-10 ng/mL
ELK3475	Human LOXL2 (Lysyl Oxidase Like Protein 2) ELISA Kit	96T	LOR2; WS9-14; Lysyl oxidase homolog 2; Lysyl oxidase-related protein 2; Lysyl oxidase-related protein WS9-14	0.056 ng/mL	0.16-10 ng/mL
ELK4793	Human LOXL3 (Lysyl Oxidase Like Protein 3) ELISA Kit	96T	LOXL; Lysyl oxidase homolog 3	0.119 ng/mL	0.32-20 ng/mL
ELK3624	Human LOXL4 (Lysyl Oxidase Like Protein 4) ELISA Kit	96T	LOXC; Lysyl oxidase homolog 4; Lysyl oxidase-related protein C	0.055 ng/mL	0.16-10 ng/mL
ELK1564	Human Lpa (Lipoprotein, a) ELISA Kit	96T	Lp(a); AK38; APOA; LP; Sinking Pre-beta -Lipoprotein	1.48 ng/mL	3.13-200 ng/mL
ELK3504	Human LPAR1 (Lysophosphatidic Acid Receptor 1) ELISA Kit	96T	EDG2; Gpcr26; LPA1; Mrec1.3; edg-2; rec.1.3; vzg-1; Endothelial Differentiation,Lysophosphatidic Acid G-Protein-Coupled Receptor 2	0.115 ng/mL	0.32-20 ng/mL
ELK3756	Human LPAR3 (Lysophosphatidic Acid Receptor 3) ELISA Kit	96T	GPCR; EDG7; HOFNH30; LP-A3; LPA3; LPAR3; Endothelial Differentiation,Lysophosphatidic Acid G-Protein-Coupled Receptor 7; Lysophosphatidic acid receptor Edg-7	0.113 ng/mL	0.32-20 ng/mL
ELK4151	Human LPCAT1 (Lysophosphatidylcholine Acyltransferase 1) ELISA Kit	96T	AYTL2; PFAAP3; Acyltransferase Like 2; 1-alkylglycerophosphocholine O-acetyltransferase; Phosphonoformate immuno-associated protein 3; Acetyl-CoA:lyso-PAF acetyltransferase	1.14 ng/mL	3.13-200 ng/mL
ELK4152	Human LPCAT2 (Lysophosphatidylcholine Acyltransferase 2) ELISA Kit	96T	AYTL1; Acyltransferase Like 1; 1-acylglycerol-3-phosphate O-acetyltransferase 11; Lysophosphatidic acid acyltransferase alpha; 1-alkylglycerophosphocholine O-acetyltransferase	0.137 ng/mL	0.32-20 ng/mL
ELK4153	Human LPCAT3 (Lysophosphatidylcholine Acyltransferase 3) ELISA Kit	96T	MBOAT5; C3F; OACT5; Nessy; LPSAT; Membrane Bound O-AcylTransferase Domain Containing 5; Lysophospholipid Acyltransferase 5; Lysophosphatidylserine acyltransferase	0.221 ng/mL	0.63-40 ng/mL
ELK4991	Human LPCAT4 (Lysophosphatidylcholine Acyltransferase 4) ELISA Kit	96T	AYTL3; AGPAT7; LPAAT; LPEAT2; Lysophosphatidylethanolamine Acyltransferase 2; Acyltransferase Like 3; 1-Acylglycerol-3-Phosphate O-Acyltransferase 7; Plasmalogen synthase	0.34 ng/mL	0.79-50 ng/mL
ELK4018	Human LPHN3 (Latrophilin 3) ELISA Kit	96T	CIRL3; LEC3; Calcium-independent alpha-latrotoxin receptor 3; Lectomedin-3	0.114 ng/mL	0.32-20 ng/mL
ELK5420	Human LPIN1 (Lipin 1) ELISA Kit	96T	Phosphatidate phosphatase LPIN1	2.43 ng/mL	1.57-100 ng/mL
ELK1929	Human LPO (Lactoperoxidase) ELISA Kit	96T	SPO; Salivary peroxidase	0.056 ng/mL	0.16-10 ng/mL
ELK9572	Human LPO (Lipid Peroxide) ELISA Kit	96T	Lipid Peroxide; LPO	0.058 ng/mL	0.16-10 ng/mL
ELK1498	Human LpPLA2 (Phospholipase A2, Lipoprotein Associated) ELISA Kit	96T	PLA2G7; PAF-AH; PAFAH; Lp-PLA2; LDL-PLA2; Platelet Activating Factor Acetylhydrolase,Plasma; Phospholipase A2,Group VII; LDL-associated phospholipase A2	0.286 ng/mL	0.63-40 ng/mL
ELK8744	Human LPS (Lipopolysaccharide) ELISA Kit	96T	LOS; Lipoglycans; Lipooligosaccharide; Lipo-Oligosaccharide; Endotoxin	0.126 ng/mL	0.32-20 ng/mL
ELK9061	Human LPS (Lipopolysaccharide) ELISA Kit	96T	LOS; Lipoglycans; Lipooligosaccharide; Lipo-Oligosaccharide; Endotoxin	15.3 pg/mL	46.88-3000 pg/mL
ELK2686	Human LRG1 (Leucine Rich Alpha-2-Glycoprotein 1) ELISA Kit	96T	A2GL ; HMFT1766 ; Leucine rich alpha 2 glycoprotein ; Leucine-rich alpha-2-glycoprotein 1 ; LRG ; LRG1	1.37 ng/mL	3.13-200 ng/mL
ELK4438	Human LRH1 (Liver Receptor Homolog 1) ELISA Kit	96T	NR5A2; B1F; B1F2; CPF; FTF; FTZ-F1; LRH-1; hB1F; hB1F-2; Hepatocytic transcription factor; Alpha-1-fetoprotein transcription factor; Nuclear Receptor Subfamily 5,Group A,Member 2	0.112 ng/mL	0.32-20 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK1730	Human LRP1 (Low Density Lipoprotein Receptor Related Protein 1) ELISA Kit	96T	CD91; LRP; A2MR; APOER; APR; TGFB5; Alpha-2-Macroglobulin Receptor; Prolow-density lipoprotein receptor-related protein 1; Apolipoprotein E receptor	28.4 pg/mL	62.5-4000 pg/mL
ELK2985	Human LRP2 (Low Density Lipoprotein Receptor Related Protein 2) ELISA Kit	96T	DBS; gp330; Glycoprotein 330; Megalin; Low Density Lipoprotein-Related Protein 2	13.8 pg/mL	31.25-2000 pg/mL
ELK3968	Human LRP4 (Low Density Lipoprotein Receptor Related Protein 4) ELISA Kit	96T	MEGF7; LRP10; Multiple epidermal growth factor-like domains 7	0.126 ng/mL	0.32-20 ng/mL
ELK3363	Human LRP6 (Low Density Lipoprotein Receptor Related Protein 6) ELISA Kit	96T	ADCAD2 ; C030016K15Rik ; Cd ; FLJ90062 ; FLJ90421 ; LRP-6 ; LRP6 ; STHAG7	0.056 ng/mL	0.16-10 ng/mL
ELK5150	Human LRPPRC (Leucine Rich PPR Motif Containing Protein) ELISA Kit	96T	LRP130; LSFC; GP130; 130 kDa leucine-rich protein; Leigh Syndrome,French-Canadian Type(Cytochrome Oxidase Deficiency)	0.119 ng/mL	0.32-20 ng/mL
ELK6885	Human LRRC3C (Leucine Rich Repeat Containing Protein 3C) ELISA Kit	96T	LRRC3C	0.066 ng/mL	0.16-10 ng/mL
ELK7147	Human LRRC4B (Leucine Rich Repeat Containing Protein 4B) ELISA Kit	96T	HSM; LRIG4; NGL-3; Netrin-G3 ligand; Leucine-Rich Repeats And Immunoglobulin-Like Domains 4	0.133 ng/mL	0.32-20 ng/mL
ELK4348	Human LRRFIP1 (Leucine Rich Repeat In FLII Interacting Protein 1) ELISA Kit	96T	GCF2; FLAP-1; FLIAP1; GCF-2; HUF1-1; TRIP; GC-Binding Factor 2; TAR RNA-interacting protein	0.127 ng/mL	0.32-20 ng/mL
ELK3856	Human LRRK2 (Leucine Rich Repeat Kinase 2) ELISA Kit	96T	AURA17; PARK8; RIPK7; ROCO2; Dardarin ; Parkinson Disease(Autosomal Dominant)8; Leucine-rich repeat serine/threonine-protein kinase 2	33 pg/mL	78.13-5000 pg/mL
ELK3114	Human LSR (Lipolysis Stimulated Lipoprotein Receptor) ELISA Kit	96T	LISCH7; ILDR3; LISCH; Lipolysis-Stimulated Remnant; Immunoglobulin-Like Domain Containing Receptor 3	0.057 ng/mL	0.16-10 ng/mL
ELK3336	Human LTA4H (Leukotriene A4 Hydrolase) ELISA Kit	96T	LTA4 Hydrolase	0.128 ng/mL	0.32-20 ng/mL
ELK2068	Human LtB (Lymphotoxin Beta) ELISA Kit	96T	LT-B; p33; TNFC; TNF-C; TNFSF3; Tumor necrosis factor ligand superfamily member 3; Tumor Necrosis Factor C	6.2 pg/mL	15.63-1000 pg/mL
ELK0913	Human LTB4 (Leukotriene B4) ELISA Kit	96T	LT-B4	0.19 ng/mL	0.32-20 ng/mL
ELK9825	Human LTBP1 (Latent Transforming Growth Factor Beta Binding Protein 1) ELISA Kit	96T	TGF-beta1-BP-1; Transforming growth factor beta-1-binding protein 1	0.053 ng/mL	0.16-10 ng/mL
ELK2129	Human LTBP2 (Latent Transforming Growth Factor Beta Binding Protein 2) ELISA Kit	96T	C14orf141; LTBP3	0.133 ng/mL	0.32-20 ng/mL
ELK4234	Human LTbR (Lymphotoxin Beta Receptor) ELISA Kit	96T	TNFCR; TNFR-RP; TNFR-III; TNFR2-RP; TNFRSF3; Tumor Necrosis Factor Superfamily Member 3; Tumor necrosis factor C receptor; Tumor necrosis factor receptor type III	0.124 ng/mL	0.32-20 ng/mL
ELK9554	Human LTE4 (Cysteinyl Leukotrienes E4) ELISA Kit	96T	Cysteinyl Leukotrienes E4	5.25 pg/mL	15.63-1000 pg/mL
ELK1066	Human LTF (Lactoferrin) ELISA Kit	96T	HLF2; LF; GIG12; Lactotransferrin; Growth-inhibiting protein 12; Talalactoferrin; Lfcin-H; Kaliocin-1	0.125 ng/mL	0.32-20 ng/mL
ELK2021	Human LUM (Lumican) ELISA Kit	96T	LDC; SLRR2D; KSPG lumican; Keratan sulfate proteoglycan lumican	0.124 ng/mL	0.32-20 ng/mL
ELK2764	Human LXRA (Liver X Receptor Alpha) ELISA Kit	96T	NR1-H3; LXR-A; LXRA; RLD-1; Nuclear Receptor Subfamily 1,Group H,Member 3; Oxysterols receptor LXR-alpha	0.056 ng/mL	0.16-10 ng/mL
ELK4032	Human LY9 (Lymphocyte Antigen 9) ELISA Kit	96T	CD229; LY9; SLAMF3; Hly9; Mly9; SLAMF3; Cell surface molecule Ly-9; Signaling lymphocytic activation molecule 3	0.128 ng/mL	0.32-20 ng/mL
ELK3617	Human LY96 (Lymphocyte Antigen 96) ELISA Kit	96T	MD-2; ESOP1	0.062 ng/mL	0.16-10 ng/mL
ELK3494	Human LYN (V-Yes-1 Yamaguchi Sarcoma Viral Related Oncogene Homolog) ELISA Kit	96T	JTK8; p53Lyn; p56Lyn; Tyrosine-protein kinase Lyn; Lck/Yes-related novel protein tyrosine kinase	0.062 ng/mL	0.16-10 ng/mL
ELK9650	Human LYVE1 (Lymphatic Vessel Endothelial Hyaluronan Receptor 1) ELISA Kit	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
ELK1677	Human LZM (Lysozyme) ELISA Kit	96T	LYZ; Renal Amyloidosis; N-Acetylmuramide Glycanhydrolase; Muramidase; 1,4-beta-N-acetylmuramidase C	0.277 ng/mL	0.63-40 ng/mL
ELK9439	Human LZMc (Lysozyme C) ELISA Kit	96T	Lysozyme C; Muramidase; 4 beta N acetylmuramidase C	1.36 ng/mL	3.13-200 ng/mL
ELK0734	Human M2BPGI (Mac-2 Binding Protein Glycosylation Isomer) ELISA Kit	96T	M2BPGI	7.12 pg/mL	15.63-1000 pg/mL
ELK5048	Human M6PR (Mannose-6-Phosphate Receptor) ELISA Kit	96T	SMPR; MPR46; MPRD; Cation Dependent Mannose 6-Phosphate Receptor; 46 kDa mannose 6-phosphate receptor	0.63 ng/mL	1.57-100 ng/mL
ELK6402	Human MACC1 (Metastasis Associated In Colon Cancer 1) ELISA Kit	96T	7A5; SH3BP4L; SH3 domain-containing protein 7a5	0.116 ng/mL	0.32-20 ng/mL
ELK2062	Human MAdCAM1 (Mucosal Addressin Cell Adhesion Molecule 1) ELISA Kit	96T	Addressin	37 pg/mL	78.13-5000 pg/mL
ELK4376	Human MAF (V-Maf Musculoaponeurotic Fibrosarcoma Oncogene Homolog) ELISA Kit	96T	c-MAF; Proto-oncogene c-Maf; Transcription factor Maf	0.074 ng/mL	0.16-10 ng/mL
ELK2365	Human MAG (Myelin Associated Glycoprotein) ELISA Kit	96T	GMA; S-MAG; Siglec-4; SIGLEC4A; Sialic Acid Binding Ig-Like Lectin 4A	0.112 ng/mL	0.32-20 ng/mL
ELK0846	Human Malonyl CoA (Malonyl Coenzyme A) ELISA Kit	96T	malonyl CoA	0.31 ng/mL	0.63-40 ng/mL
ELK4223	Human MAN1A1 (Mannosidase Alpha Class 1A Member 1) ELISA Kit	96T	HUMM3; HUMM9; MAN9; Mannosyl-Oligosaccharide 1,2-Alpha-Mannosidase IA; Mannosidase alpha class 1A member 1; Processing alpha-1,2-mannosidase IA	0.057 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK4857	Human MAN2B1 (Mannosidase Alpha Class 2B Member 1) ELISA Kit	96T	MANB; LAMAN; Lysosomal alpha-mannosidase; Lysosomal acid alpha-mannosidase; Mannosidase alpha-B	14.7 pg/mL	31.25-2000 pg/mL
ELK3084	Human MANF (Mesencephalic Astrocyte Derived Neurotrophic Factor) ELISA Kit	96T	ARMET; ARP; Arginine Rich Mutated In Early Stage Tumors; Arginine-rich protein	6.1 pg/mL	15.63-1000 pg/mL
ELK6422	Human MANSC1 (MANSC Domain Containing Protein 1) ELISA Kit	96T	LOH12CR3; Loss of heterozygosity 12 chromosomal region 3 protein	0.27 ng/mL	0.79-50 ng/mL
ELK5529	Human MAOA (Monoamine Oxidase A) ELISA Kit	96T	MAO-A; Amine oxidase [flavin-containing] A	0.119 ng/mL	0.32-20 ng/mL
ELK0693	Human MAOB (Monoamine Oxidase B) ELISA Kit	96T	MAO-B; Amine oxidase [flavin-containing] B	0.68 ng/mL	0.16-10 ng/mL
ELK6934	Human MAP1LC3a (Microtubule Associated Protein 1 Light Chain 3 Alpha) ELISA Kit	96T	MAP1ALC3; MAP1BLC3; LC3; LC3A; ATG8E; Autophagy-related ubiquitin-like modifier LC3 A; MAP1 light chain 3-like protein 1	0.59 ng/mL	1.57-100 ng/mL
ELK8620	Human MAP1LC3B (Microtubule-associated proteins 1A/1B light chain 3B) ELISA Kit	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	0.059 ng/mL	0.16-10 ng/mL
ELK1885	Human MAP2 (Microtubule Associated Protein 2) ELISA Kit	96T	MAP2A; MAP2B; MAP2C	6.4 pg/mL	15.63-1000 pg/mL
ELK3632	Human MAP2K1 (Mitogen Activated Protein Kinase Kinase 1) ELISA Kit	96T	MAPKK1; MEK1; MKK1; PRKMK1; Dual specificity mitogen-activated protein kinase kinase 1; ERK activator kinase 1	0.056 ng/mL	0.16-10 ng/mL
ELK1880	Human MAP4 (Microtubule Associated Protein 4) ELISA Kit	96T	DKFZp779A1753 ;MAP-4	0.101 ng/mL	0.32-20 ng/mL
ELK0905	Human MAb44 (mannose-binding lectin associated protein 44) ELISA Kit	96T	Mannan-binding lectin-associated protein 44	0.61 ng/mL	1.57-100 ng/mL
ELK0702	Human MAPK (Mitogen Activated Protein Kinase) ELISA Kit	96T	P38 Mitogen-Activated Protein Kinase	0.51 ng/mL	1.57-100 ng/mL
ELK4584	Human MAPK12 (Mitogen Activated Protein Kinase 12) ELISA Kit	96T	ERK6; PRKM12; p38 Gamma; SAPK3; Stress-activated protein kinase 3; Extracellular signal-regulated kinase 6; Mitogen-activated protein kinase p38 gamma	0.072 ng/mL	0.16-10 ng/mL
ELK4583	Human MAPK13 (Mitogen Activated Protein Kinase 13) ELISA Kit	96T	SAPK4; p38 Delta; Mitogen-activated protein kinase p38 delta; Stress-activated protein kinase 4	0.061 ng/mL	0.16-10 ng/mL
ELK1804	Human MAPK14 (Mitogen Activated Protein Kinase 14) ELISA Kit	96T	CSBP1; CSBP2; CSPB1; EXIP; Mxi2; PRKM14; PRKM15; RK; SAPK2A; P38; Mitogen-activated protein kinase p38 alpha; Cytokine suppressive anti-inflammatory drug-binding protein	0.54 ng/mL	1.57-100 ng/mL
ELK5554	Human MAPK9 (Mitogen Activated Protein Kinase 9) ELISA Kit	96T	JNK-55; JNK2; JNK2A; JNK2ALPHA; JNK2B; JNK2BETA; PRKM9; p54a; SAPK; Jun Kinase; Stress-activated protein kinase 1a; c-Jun N-terminal kinase 2	0.112 ng/mL	0.32-20 ng/mL
ELK3065	Human MAPRE1 (Microtubule Associated Protein RP/EB Family, Member 1) ELISA Kit	96T	EB1; Adenomatous Polyposis Coli-Binding protein; APC-binding protein EB1; End-binding protein 1	0.058 ng/mL	0.16-10 ng/mL
ELK2729	Human MAPT (Microtubule Associated Protein Tau) ELISA Kit	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	0.054 ng/mL	0.16-10 ng/mL
ELK0578	Human MaR1 (Maresin 1) ELISA Kit	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-Chinolinol; 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-Quinolinol; 7-HYDROXYQUINOLINE; 7R-maresin-1; 7-hydroxyquinoline	6.1 pg/mL	15.63-1000 pg/mL
ELK3606	Human MARCKS (Myristoylated Alanine Rich Protein Kinase C Substrate) ELISA Kit	96T	80K-L; MACS; MRACKS; PKCSL; PRKCSL; Protein kinase C substrate, 80 kDa protein, light chain	0.059 ng/mL	0.16-10 ng/mL
ELK6502	Human MARCKSL1 (MARCKS Related Protein) ELISA Kit	96T	MLP1; MRP; MLP; F52; MACMARCKS; MARCKS-like protein 1; Macrophage myristoylated alanine-rich C kinase substrate	0.117 ng/mL	0.32-20 ng/mL
ELK0703	Human MAS1 (Proto-oncogene Mas) ELISA Kit	96T	MAS; MGRA	0.12 ng/mL	0.32-20 ng/mL
ELK2660	Human MASP1 (Mannose Associated Serine Protease 1) ELISA Kit	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	42.57 pg/mL	93.75-6000 pg/mL
ELK3024	Human MASP2 (Mannose Associated Serine Protease 2) ELISA Kit	96T	Mannose-binding protein-associated serine protease 2; mannan-Binding Lectin Serine Peptidase 2;	13.9 pg/mL	31.25-2000 pg/mL
ELK0906	Human MASP3 (Mannose Associated Serine Protease 3) ELISA Kit	96T	MASP-3; Mannan-Binding Lectin Serine Peptidase 3; MBL-associated serine proteases 3	0.071 ng/mL	0.16-10 ng/mL
ELK3527	Human Maspin (Mammary Serine Protease Inhibitor) ELISA Kit	96T	SERPINB5; PI5; Protease Inhibitor 5; Serpin Peptidase Inhibitor Clade B Member 5	0.267 ng/mL	0.63-40 ng/mL
ELK3176	Human MAST2 (Microtubule Associated Serine/Threonine Kinase 2) ELISA Kit	96T	MAST205; MTSSK	0.053 ng/mL	0.16-10 ng/mL
ELK3289	Human MAT2a (Methionine Adenosyltransferase II Alpha) ELISA Kit	96T	SAMS2; MATA2; AMS2; MATII; S-adenosylmethionine synthase isoform type-2	0.054 ng/mL	0.16-10 ng/mL
ELK4592	Human MATR3 (Matrin 3) ELISA Kit	96T	ALS21; KIAA0723; Matr3; Matrin-3; Matrin3; MPD2; VCPDM;	0.117 ng/mL	0.32-20 ng/mL
ELK9136	Human MAU (Microalbuminuria) ELISA Kit	96T	MAU; Microalbuminuria	1.48 µg/mL	3.13-200 µg/mL
ELK3733	Human MAX (MYC Associated Factor X) ELISA Kit	96T	BHLHD4; Class D basic helix-loop-helix protein 4	0.059 ng/mL	0.16-10 ng/mL
ELK1098	Human MBL (Mannose Binding Lectin) ELISA Kit	96T	MBL2; COLEC1; HSMBPC; MBP1; MBP; Collectin-1; Mannose-binding protein C; Mannan Binding Protein; Mannose-Binding Lectin(Protein C)2,Soluble(Opsonic Defect)	0.069 ng/mL	0.16-10 ng/mL
ELK1484	Human MBP (Myelin Basic Protein) ELISA Kit	96T	Myelin A1 protein; Myelin membrane encephalitogenic protein	0.055 ng/mL	0.16-10 ng/mL
ELK2777	Human MBP (Myelin Basic Protein) ELISA Kit	96T	PRG2; BMPG; Proteoglycan 2; Bone Marrow Natural Killer Cell Activator; Eosinophil Granule Major Basic Protein; Proteoglycan 2,Bone Marrow; Pregnancy-associated major basic	1.37 ng/mL	3.13-200 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK9102	Human MBP-C/MBL2 (Mannose Binding Protein C/Mannose Binding Lectin) ELISA Kit	96T	MBL2; COLEC1; HSMBPC; MBP1; MBP; Collectin-1; Mannose-binding protein C; Mannan Binding Protein; Mannose-Binding Lectin(Protein C)2; Soluble(Opsonic Defect); EPCA2; Early Prostate Cancer Antigen 2	2.45 ng/mL	6.25-400 ng/mL
ELK4131	Human MC5R (Melanocortin 5 Receptor) ELISA Kit	96T	MC-2	0.25 ng/mL	0.79-50 ng/mL
ELK2142	Human MCAM (Melanoma Cell Adhesion Molecule) ELISA Kit	96T	CD146; MUC18; Cell surface glycoprotein P1H12; Melanoma-associated antigen A32; S-endo 1 endothelial-associated antigen	0.121 ng/mL	0.32-20 ng/mL
ELK5290	Human MCCC2 (Methylcrotonyl Coenzyme A Carboxylase 2) ELISA Kit	96T	MCCB; 3-methylcrotonyl-CoA carboxylase non-biotin-containing subunit; 3-methylcrotonyl-CoA:carbon dioxide ligase subunit beta; 3-methylcrotonyl-CoA carboxylase 2	0.141 ng/mL	0.32-20 ng/mL
ELK4274	Human MCHR1 (Melanin Concentrating Hormone Receptor 1) ELISA Kit	96T	GPR24; MCH1R; SLC1; G Protein-Coupled Receptor 24; Somatostatin receptor-like protein	0.109 ng/mL	0.32-20 ng/mL
ELK3933	Human MCL1 (Myeloid Cell Leukemia Sequence 1, Bcl2 Related) ELISA Kit	96T	EAT; MCL1L; MCL1S; BCL2L3; TM; Induced Myeloid Leukemia Cell Differentiation Protein Mcl-1; Bcl-2-like protein 3; Bcl-2-related protein EAT1/mcl1; mcl1/EAT1	0.127 ng/mL	0.32-20 ng/mL
ELK2192	Human MCM2 (Minichromosome Maintenance Deficient 2) ELISA Kit	96T	BM28; CCNL1; CDCL1; Cdc19; Mitotin; DNA Replication Licensing Factor MCM2; Nuclear protein BM28	0.056 ng/mL	0.16-10 ng/mL
ELK5174	Human MCM3 (Minichromosome Maintenance Deficient 3) ELISA Kit	96T	HCC5; P1-MCM3; P1.h; RLF; RLF subunit beta; DNA replication licensing factor MCM3; DNA polymerase alpha holoenzyme-associated protein P1	0.058 ng/mL	0.16-10 ng/mL
ELK3529	Human MCM5 (Minichromosome Maintenance Deficient 5) ELISA Kit	96T	CDC46; P1-CDC46; Cell Division Cycle 46; DNA replication licensing factor MCM5	0.061 ng/mL	0.16-10 ng/mL
ELK1836	Human MCP (Membrane Cofactor Protein) ELISA Kit	96T	CD46; MIC10; TLX; TRA2; Trophoblast leukocyte common antigen; CD46 Molecule, Complement Regulatory Protein; CD46 Molecule, Complement Regulatory protein	4.8 pg/mL	12.5-800 pg/mL
ELK5252	Human MCP1 (Monocyte Chemotactic Protein 1) ELISA Kit	96T	CCL2; GDC2; HC11; HSMCR30; MCAF; MCP1; SCYA2; SMC-CF; Chemokine C-C-Motif Ligand 2; Monocyte Chemotactic And Activating Factor; Monocyte Secretory Protein JE	6.4 pg/mL	15.63-1000 pg/mL
ELK5207	Human MCP2 (Monocyte Chemotactic Protein 2) ELISA Kit	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	0.128 ng/mL	0.32-20 ng/mL
ELK1167	Human MCP3 (Monocyte Chemotactic Protein 3) ELISA Kit	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
ELK8584	Human MCP1P (Monocyte Chemoattractant Protein-induced Protein 1) ELISA Kit	96T	Ribonuclease ZC3H12A; MCP-induced protein 1; Zinc finger CCCH domain-containing protein 12A; MCP1P	1.5 pg/mL	3.91-250 pg/mL
ELK1168	Human MCSF (Colony Stimulating Factor 1, Macrophage) ELISA Kit	96T	CSF1; M-CSF; Lanimostim; Processed macrophage colony-stimulating factor 1	3.2 pg/mL	7.82-500 pg/mL
ELK5189	Human MCSFR (Colony Stimulating Factor Receptor, Macrophage) ELISA Kit	96T	CD115; MCFSR; M-CSFR; CSF1R; CSF1-R; C-FMS; CSFR; FIM2; FMS; Colony Stimulating Factor 1 Receptor; Formerly McDonough Feline Sarcoma Viral(v-Fms)oncogene Homolog	0.128 ng/mL	0.32-20 ng/mL
ELK3075	Human MCSP (Melanoma Associated Chondroitin Sulfate Proteoglycan) ELISA Kit	96T	CSPG4; MSK16; HMW-MAA; MCSP; MCSPG; MEL-CSPG; NG2; Chondroitin Sulfate Proteoglycan 4; Melanoma chondroitin sulfate proteoglycan	0.056 ng/mL	0.16-10 ng/mL
ELK9882	Human MCT (mast cell tryptase) ELISA Kit	96T	TPSAB1; TPS1; TPS2; TPSB1; Mcp7; Mcp-7; Mctp7; MMCP-7	0.58 ng/mL	1.57-100 ng/mL
ELK8428	Human MDA (Malondialdehyde) ELISA Kit	96T	Malondialdehyde; MDA	5.39 pg/mL	15.63-1000 pg/mL
ELK1170	Human MDC (Macrophage Derived Chemokine) ELISA Kit	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	28 pg/mL	78.13-5000 pg/mL
ELK4175	Human MDH1 (Malate Dehydrogenase 1) ELISA Kit	96T	MDHA; Malate Dehydrogenase 1.NAD(Soluble); Cytosolic malate dehydrogenase; Diiodophenylpyruvate reductase	27 pg/mL	78.13-5000 pg/mL
ELK4717	Human MDH2 (Malate Dehydrogenase 2) ELISA Kit	96T	M-MDH; MDH; MOR1; Malate Dehydrogenase 2.NAD(Mitochondrial)	0.28 ng/mL	0.79-50 ng/mL
ELK4557	Human MDM2 (Mdm2 p53 Binding Protein Homolog) ELISA Kit	96T	HDMX; hdm2; Mouse Double Minute 2; Human Homolog Of p53-Binding Protein; Oncoprotein Mdm2	0.057 ng/mL	0.16-10 ng/mL
ELK3646	Human ME2 (Malic Enzyme 2, NADP+ Dependent, Mitochondrial) ELISA Kit	96T	Malate dehydrogenase; Malic enzyme 2; Malic enzyme 2 mitochondrial; Malic enzyme 2 NAD(+) dependent mitochondrial; Malic enzyme mitochondrial; Malic enzyme NAD(+) dependent mitochondrial; MAOM HUMAN; ME 2; ME2; mitochondrial; NAD dependent malic enzyme mitochondrial; NAD ME; NAD-dependent malic enzyme; NAD-ME; ODS1; Puvric malic carboxylase	0.054 ng/mL	0.16-10 ng/mL
ELK1886	Human ME20M (Melanoma Associated ME20) ELISA Kit	96T	PMEL; GP100; SI; SIL; SILV; Pmel17; Silver Homolog; Premelanosome Protein; Silver Locus Protein Homolog; 95 kDa melanocyte-specific secreted glycoprotein	0.057 ng/mL	0.16-10 ng/mL
ELK4889	Human MEC (Mucosae Associated Epithelia Chemokine) ELISA Kit	96T	CCL28; SCYA28; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 28; Chemokine C-C-Motif Ligand 28; Small-inducible cytokine A28	0.059 ng/mL	0.16-10 ng/mL
ELK4428	Human MECP2 (Methyl CpG Binding Protein 2) ELISA Kit	96T	RTS; AUTSX3; MRX16; MRX79; PPMX; RTT; Rett Syndrome; Mental Retardation,X-linked 16	0.057 ng/mL	0.16-10 ng/mL
ELK5506	Human MEFV (Mediterranean Fever) ELISA Kit	96T	MEF; FMF; TRIM20; Pyrin; Marenostriin	12.4 pg/mL	31.25-2000 pg/mL
ELK8367	Human melanin ELISA Kit	96T	melanin	12.5 pg/mL	15.63-1000 pg/mL
ELK4403	Human MELK (Maternal Embryonic Leucine Zipper Kinase) ELISA Kit	96T	hPK38; Protein kinase Eq3; Tyrosine-protein kinase MELK	0.121 ng/mL	0.32-20 ng/mL
ELK5367	Human MEP1a (Meprin A Alpha) ELISA Kit	96T	PPHA; PABA Peptide Hydrolase; Endopeptidase-2; N-benzoyl-L-tyrosyl-P-amino-Benzoic Acid Hydrolase Subunit Alpha; PABA Peptide Hydrolase	17.4 pg/mL	62.5-4000 pg/mL
ELK4277	Human MEP1b (Meprin A Beta) ELISA Kit	96T	PPH Beta; Endopeptidase-2; Meprin B; PABA Peptide Hydrolase; N-benzoyl-L-tyrosyl-P-amino-Benzoic Acid Hydrolase Subunit Beta	0.117 ng/mL	0.32-20 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK1817	Human MEPE (Matrix Extracellular Phosphoglycoprotein) ELISA Kit	96T	OF45; Asarm Motif-Containing; Osteoblast/Osteocyte Factor 45	0.137 ng/mL	0.32-20 ng/mL
ELK3951	Human MERTK (C-Mer Proto Oncogene Tyrosine Kinase) ELISA Kit	96T	MER; c-Mer; RP38	0.113 ng/mL	0.32-20 ng/mL
ELK3760	Human METAP2 (Methionyl Aminopeptidase 2) ELISA Kit	96T	MNPEP; p67; p67eIF2; Peptidase M; Initiation factor 2-associated 67 kDa glycoprotein	0.058 ng/mL	0.16-10 ng/mL
ELK3155	Human METRN (Meteorin) ELISA Kit	96T	C16orf23; RJD6; Glial Cell Differentiation Regulator	0.057 ng/mL	0.16-10 ng/mL
ELK7431	Human METRNL (Meteorin Like Protein) ELISA Kit	96T	Subfatin; Glial Cell Differentiation Regulator Like	0.64 ng/mL	1.57-100 ng/mL
ELK3864	Human MFAP4 (Microfibrillar Associated Protein 4) ELISA Kit	96T	Microfibril-Associated Glycoprotein 4	0.121 ng/mL	0.32-20 ng/mL
ELK3010	Human MFGE8 (Milk Fat Globule EGF Factor 8) ELISA Kit	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	13.4 pg/mL	31.25-2000 pg/mL
ELK3234	Human MFI2 (Melanotransferrin) ELISA Kit	96T	CD228; MAP97; MTF1; Antigen P97(Melanoma Associated); Membrane-Bound Transferrin-Like Protein	12.9 pg/mL	31.25-2000 pg/mL
ELK5213	Human MFN1 (Mitofusin 1) ELISA Kit	96T	Hfzo1; Hfzo2; Transmembrane GTPase MFN1; Fzo homolog	0.059 ng/mL	0.16-10 ng/mL
ELK5212	Human MFN2 (Mitofusin 2) ELISA Kit	96T	CMT2A; CMT2A2; CPRP1; HSG; MARF; Transmembrane GTPase MFN2	0.055 ng/mL	0.16-10 ng/mL
ELK4107	Human MFRN (Mitoferrin) ELISA Kit	96T	SLC25A37; MSC; HT015; MSCP; Solute Carrier Family 25 Member 37; Mitochondrial iron transporter 1; Mitochondrial solute carrier protein	0.053 ng/mL	0.16-10 ng/mL
ELK7617	Human MFS2A (Major Facilitator Superfamily Domain Containing Protein 2A) ELISA Kit	96T	MFS2D; NLS1; Sodium-dependent lysophosphatidylcholine symporter 1	0.237 ng/mL	0.63-40 ng/mL
ELK2341	Human MGA (Maltase Glucoamylase, Intestinal) ELISA Kit	96T	MGAM; Glucan 1,4-Alpha-Glucosidase	0.54 ng/mL	1.57-100 ng/mL
ELK5165	Human MGAT5 (Mannosyl Alpha-1,6-Glycoprotein Beta-1,6-N-Acetylglucosaminyltransferase) ELISA Kit	96T	GNT-V; GGNT5; Mannoside acetylglucosaminyltransferase 5; N-acetylglucosaminyl-transferase V; Alpha-1,6-mannosylglycoprotein 6-beta-N-acetylglucosaminyltransferase A	0.067 ng/mL	0.16-10 ng/mL
ELK4078	Human MGL (Lipase, Monoacylglycerol) ELISA Kit	96T	HU-K5; MGLL; MAGL; Monoglyceride Lipase; Lysophospholipase homolog; Lysophospholipase-like; Monoacylglycerol lipase	0.059 ng/mL	0.16-10 ng/mL
ELK1782	Human MGMT (O-6-Methylguanine DNA Methyltransferase) ELISA Kit	96T	Methylated-DNA--Protein-Cysteine Methyltransferase; 6-O-methylguanine-DNA methyltransferase; Methylated-DNA--protein-cysteine methyltransferase	0.055 ng/mL	0.16-10 ng/mL
ELK1942	Human MGP (Matrix Gla Protein) ELISA Kit	96T	MGLAP; GIG36; Cell growth-inhibiting gene 36 protein	0.254 ng/mL	0.63-40 ng/mL
ELK4527	Human MHCA (Major Histocompatibility Complex Class I A) ELISA Kit	96T	HLA-A; HLAA; MHC-A; Leukocyte Antigen A; HLA class I histocompatibility antigen, A-31 alpha chain	0.126 ng/mL	0.32-20 ng/mL
ELK4755	Human MHCB (Major Histocompatibility Complex Class I B) ELISA Kit	96T	MHC-B; HLA-B; HLAB; AS; SPDA1; Leukocyte Antigen B; Ankylosing Spondylitis; HLA class I histocompatibility antigen, B-7 alpha chain	0.061 ng/mL	0.16-10 ng/mL
ELK4484	Human MHCDQb1 (Major Histocompatibility Complex Class II DQ Beta 1) ELISA Kit	96T	HLA-DQB1; HLADQb1; CELIAC1; HLA-DQB; IDDM1; HLA Class II Histocompatibility Antigen,DQ Beta 1 Chain	0.118 ng/mL	0.32-20 ng/mL
ELK4799	Human MHCDRb1 (Major Histocompatibility Complex Class II DR Beta 1) ELISA Kit	96T	HLA-DRB1; HLA-DR1B; HLADRB1; HLA Class II Histocompatibility Antigen,DRB1-9 Beta Chain; HLA class II histocompatibility antigen, DRB1-15 beta chain	171 pg/mL	125-8000 pg/mL
ELK2168	Human MHCE (Major Histocompatibility Complex Class I E) ELISA Kit	96T	HLAE; EA1.2; EA2.1; HLA-6.2; MHC-E; HLA-E; Leukocyte Antigen E; MHC class I antigen E; HLA class I histocompatibility antigen, alpha chain E	2.41 pg/mL	6.25-400 pg/mL
ELK9133	Human MHCF (Major Histocompatibility Complex Class I F) ELISA Kit	96T	CDA12; HLA 5.4; HLA CDA12; HLA F; HLA F antigen; HLAF; HLA-F; Leukocyte antigen F; MHC class I antigen F	5.5 pg/mL	15.63-1000 pg/mL
ELK2229	Human MHCG (Major Histocompatibility Complex Class I G) ELISA Kit	96T	HLA-G; MHC-G; HLAG; Leukocyte Antigen G; b2 microglobulin; HLA class I histocompatibility antigen, alpha chain G	0.17 ng/mL	0.38-24 ng/mL
ELK3244	Human MIA1 (Melanoma Inhibitory Activity Protein 1) ELISA Kit	96T	CD-RAP; Melanoma-derived growth regulatory protein	3.1 pg/mL	7.82-500 pg/mL
ELK8536	Human MICA (MHC class I chain-related protein A) ELISA Kit	96T	major histocompatibility complex class I chain-related gene A; MHC class I chain-related protein B; MHC class I polypeptide related sequence A; MHC class I polypeptide related sequence B; MIC-A	0.39 ng/mL	1.57-100 ng/mL
ELK7821	Human MIEN1 (Migration And Invasion Enhancer 1) ELISA Kit	96T	RDX12; C35; ORB3; XTP4; C17orf37; Redox Protein 12kDa; HBV X-transactivated gene 4 protein; HBV XAg-transactivated protein 4	0.056 ng/mL	0.16-10 ng/mL
ELK1506	Human MIF (Macrophage Migration Inhibitory Factor) ELISA Kit	96T	GIF; GLIF; MMIF; Glycosylation-Inhibiting Factor; L-dopachrome isomerase; L-dopachrome tautomerase; Phenylpyruvate tautomerase	0.128 ng/mL	0.32-20 ng/mL
ELK1284	Human Mlg (Monokine Induced By Interferon Gamma) ELISA Kit	96T	CXCL9; CMK; Humig; MI-G; SCYB9; Crg-10; Chemokine (C-X-C motif) ligand 9; Small-inducible cytokine B9; Gamma-interferon-induced monokine	12.5 pg/mL	31.25-2000 pg/mL
ELK7562	Human MINA (MYC Induced Nuclear Antigen) ELISA Kit	96T	MDIG; NO52; MINA53; ROX; Mineral dust-induced gene protein; Nucleolar protein 52; 60S ribosomal protein L27a histidine hydroxylase; Ribosomal oxygenase MINA	0.056 ng/mL	0.16-10 ng/mL
ELK3372	Human MIOX (Myo Inositol Oxygenase) ELISA Kit	96T	ALDRL6; KSP32; RSOR; Kidney-Specific Protein 32; Aldehyde Reductase(Aldose Reductase)Like 6; Renal-specific oxidoreductase; Myo-inositol oxygenase	0.055 ng/mL	0.16-10 ng/mL
ELK1115	Human MIP1a (Macrophage Inflammatory Protein 1 Alpha) ELISA Kit	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	6.5 pg/mL	15.63-1000 pg/mL
ELK1117	Human MIP1b (Macrophage Inflammatory Protein 1 Beta) ELISA Kit	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;	6.1 pg/mL	15.63-1000 pg/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
			Macrophage inflammatory protein 1-beta; Monocyte adherence-induced protein 5-alpha; Small-inducible cytokine A4-like; CCL4L; SCYA4L1; CCL4L2; SCYA4L2		
ELK1119	Human MIP3a (Macrophage Inflammatory Protein 3 Alpha) ELISA Kit	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	2.9 pg/mL	7.82-500 pg/mL
ELK2181	Human MIP3b (Macrophage Inflammatory Protein 3 Beta) ELISA Kit	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	6.4 pg/mL	15.63-1000 pg/mL
ELK1372	Human MIP4a (Macrophage Inflammatory Protein 4 Alpha) ELISA Kit	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
ELK4574	Human MIP5 (Macrophage Inflammatory Protein 5) ELISA Kit	96T	CCL15; SCYA15; HCC-2; NCC-3; SCYL3; Lkn-1; MIP1-D; MIP1d; MIP-1d; HMRP-2B; Leukotactin-1; Chemokine C-C-Motif Ligand 15; MIP-1 Delta; Small-inducible cytokine A15	6.2 pg/mL	15.63-1000 pg/mL
ELK0726	Human miRNA-210 ELISA Kit	96T	microRNA-210	12.23 pg/mL	31.25-2000 pg/mL
ELK4213	Human MITF (Microphthalmia Associated Transcription Factor) ELISA Kit	96T	WS2A; MI; bHLHe32; Homolog Of Mouse Microphthalmia; Class E basic helix-loop-helix protein 32	0.059 ng/mL	0.16-10 ng/mL
ELK1713	Human MK (Midkine) ELISA Kit	96T	MDK; ARAP; NRG2; 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
ELK9528	Human MKRN3 (makorin ring-finger protein 3) ELISA Kit	96T	Probable E3 ubiquitin-protein ligase makorin-3; RING finger protein 63; Zinc finger protein 127; D15S9; RNF63; ZNF127	6.5 pg/mL	15.63-1000 pg/mL
ELK4307	Human MLH1 (MutL Homolog 1) ELISA Kit	96T	COCA2; FCC2; HNPCC; HNPCC2; hMLH1; DNA mismatch repair protein Mlh1	0.055 ng/mL	0.16-10 ng/mL
ELK7522	Human MLH3 (MutL Homolog 3) ELISA Kit	96T	HNPCC7; DNA mismatch repair protein Mlh3	0.063 ng/mL	0.16-10 ng/mL
ELK7715	Human MLKL (Mixed Lineage Kinase Domain Like Protein) ELISA Kit	96T	FLJ34389; hMLKL; Mlki; MLKL	0.112 ng/mL	0.32-20 ng/mL
ELK2133	Human MLZE (Melanoma Derived Leucine Zipper Extra Nuclear Factor) ELISA Kit	96T	GSDMC; Gasdermin C; Melanoma-Derived Leucine Zipper, Extracellular Factor	0.066 ng/mL	0.16-10 ng/mL
ELK8626	Human MMA (Methylmalonic Acid) ELISA Kit	96T	MMA; Methylmalonic Acid	0.129 ng/mL	0.32-20 ng/mL
ELK2072	Human MMA (Monocyte To Macrophage Differentiation Associated Protein) ELISA Kit	96T	MMD; PAQR11; Progesterin and adipoQ receptor family member 11	0.057 ng/mL	0.16-10 ng/mL
ELK2183	Human MMP1 (Matrix Metalloproteinase 1) ELISA Kit	96T	CLGN; CLG1; Collagenase; Interstitial Collagenase; Vertebrate Collagenase; Fibroblast Collagenase	0.059 ng/mL	0.16-10 ng/mL
ELK2184	Human MMP10 (Matrix Metalloproteinase 10) ELISA Kit	96T	STMY2; SL2; Stromelysin 2; Transin-2	34 pg/mL	78.13-5000 pg/mL
ELK2113	Human MMP11 (Matrix Metalloproteinase 11) ELISA Kit	96T	SL3; ST3; STMY3; Stromelysin 3	0.27 ng/mL	0.79-50 ng/mL
ELK2355	Human MMP12 (Matrix Metalloproteinase 12) ELISA Kit	96T	MME; HME; ME; Macrophage Metalloelastase; Macrophage Elastase	0.127 ng/mL	0.32-20 ng/mL
ELK2185	Human MMP13 (Matrix Metalloproteinase 13) ELISA Kit	96T	CLG3; Collagenase 3	0.113 ng/mL	0.32-20 ng/mL
ELK2767	Human MMP14 (Matrix Metalloproteinase 14) ELISA Kit	96T	MMP-X1; MT1-MMP; MTMMP1; Membrane Inserted; Membrane-type matrix metalloproteinase 1; Membrane-type-1 matrix metalloproteinase	0.57 ng/mL	1.57-100 ng/mL
ELK2902	Human MMP15 (Matrix Metalloproteinase 15) ELISA Kit	96T	SMCP-2; MTMMP2; MT2-MMP; Membrane-Inserted; Membrane-type matrix metalloproteinase 2; Membrane-type-2 matrix metalloproteinase	25 pg/mL	78.13-5000 pg/mL
ELK3905	Human MMP16 (Matrix Metalloproteinase 16) ELISA Kit	96T	MT3-MMP; MMP16; MMP-X2; MT-MMP2; MT-MMP3; Membrane-type matrix metalloproteinase 3; Membrane-type-3 matrix metalloproteinase	0.058 ng/mL	0.16-10 ng/mL
ELK4789	Human MMP17 (Matrix Metalloproteinase 17) ELISA Kit	96T	MT4-MMP; MMP4; Membrane-type matrix metalloproteinase 4; Membrane-type-4 matrix metalloproteinase	0.064 ng/mL	0.16-10 ng/mL
ELK4033	Human MMP19 (Matrix Metalloproteinase 19) ELISA Kit	96T	RASI-1; MMP18; Occasionally Referred To As Stromelysin-4	0.113 ng/mL	0.32-20 ng/mL
ELK1121	Human MMP2 (Matrix Metalloproteinase 2) ELISA Kit	96T	CLG4; CLG4A; MMP-II; MONA; TBE-1; PEX; Gelatinase A; 72kDa Gelatinase; 72kDa Type IV Collagenase	12.3 pg/mL	31.25-2000 pg/mL
ELK1938	Human MMP23B (Matrix Metalloproteinase 23B) ELISA Kit	96T	MMP22; MMP23-B; MIFR; MIFR-1; Matrix Metalloproteinase 22; Femalysin; Matrix Metalloproteinase In The Female Reproductive Tract	29 pg/mL	78.13-5000 pg/mL
ELK3612	Human MMP25 (Matrix Metalloproteinase 25) ELISA Kit	96T	MT6-MMP; MMP25; MMPL1; MT-MMP6; Matrix Metalloproteinase Like 1; Leukolysin; Membrane-type matrix metalloproteinase 6; Membrane-type-6 matrix metalloproteinase	0.065 ng/mL	0.16-10 ng/mL
ELK1831	Human MMP26 (Matrix Metalloproteinase 26) ELISA Kit	96T	Matrilysin-2; Endometase	0.056 ng/mL	0.16-10 ng/mL
ELK2725	Human MMP28 (Matrix Metalloproteinase 28) ELISA Kit	96T	MM28; MMP25; Epilysin	0.056 ng/mL	0.16-10 ng/mL
ELK1122	Human MMP3 (Matrix Metalloproteinase 3) ELISA Kit	96T	SL1; STMY; STMY1; STR1; Progelatinase; Stromelysin 1; Transin-1	13.1 pg/mL	31.25-2000 pg/mL
ELK1171	Human MMP7 (Matrix Metalloproteinase 7) ELISA Kit	96T	MPSL1; MAT; PUMP-1; Matrilysin Uterine; Matrilysin; Matrin; Pump-1 Protease; Uterine Metalloproteinase	0.063 ng/mL	0.16-10 ng/mL
ELK1172	Human MMP8 (Matrix Metalloproteinase 8) ELISA Kit	96T	CLG2; HNC; PMNL-CL; Collagenase 2; Neutrophil Collagenase; PMNL collagenase	28 pg/mL	78.13-5000 pg/mL
ELK1262	Human MMP9 (Matrix Metalloproteinase 9) ELISA Kit	96T	GELB; Gelatinase B; CLG4B; CLG4-B; 92 KDa Gelatinase; 92kDa Type IV Collagenase	0.059 ng/mL	0.16-10 ng/mL
ELK3228	Human MMRN1 (Multimerin 1) ELISA Kit	96T	ECM; EMILIN4; GPIa; MMRN; Glycoprotein Ia; Elastin microfibril interface located protein 4; Endothelial cell multimerin; Platelet glycoprotein Ia; 155 kDa platelet multimerin	0.65 ng/mL	1.57-100 ng/mL
ELK4130	Human MMRN2 (Multimerin 2) ELISA Kit	96T	EMILIN3; En犬lyx-1; Elastin Microfibril Interfacer 3; Elastin microfibril interface located protein 3; En犬lyx-1 p125/p140 subunit	29 pg/mL	78.13-5000 pg/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK2364	Human MOG (Myelin Oligodendrocyte Glycoprotein) ELISA Kit	96T	BTN6 ; BTNL11 ; MGC26137 ; MOG alpha 5 ; MOG alpha 6 ; MOG AluA ; MOG AluB ; MOG ; MOG Ig AluB ; MOGIG2 ;	0.054 ng/mL	0.16-10 ng/mL
ELK3250	Human MOGAT2 (Monoacylglycerol-O-acyltransferase 2) ELISA Kit	96T	MGAT2; DGAT2L5; DC5; 2-Acylglycerol O-Acyltransferase 2; Diacylglycerol O-acyltransferase candidate 5; Diacylglycerol acyltransferase 2-like protein 5	0.056 ng/mL	0.16-10 ng/mL
ELK6421	Human MOSC1 (MOCO Sulphurase C-Terminal Domain Containing Protein 1) ELISA Kit	96T	Molybdenum Cofactor Sulphurase C-Terminal Domain Containing Protein; Mitochondrial amidoxime-reducing component 1	0.064 ng/mL	0.16-10 ng/mL
ELK7627	Human MOTS-c (Mitochondrial Open Reading Frame Of The 12S rRNA-c) ELISA Kit	96T	MOTS-c	0.99 ng/mL	3.13-200 ng/mL
ELK6969	Human MPC1 (Mitochondrial Pyruvate Carrier Protein 1) ELISA Kit	96T	CGI-129; BRP44L; Brain Protein 44 Like Protein	0.073 ng/mL	0.16-10 ng/mL
ELK9398	Human MPC2 (Mitochondrial Pyruvate Carrier 2) ELISA Kit	96T	MPC2; BRP44; Mitochondrial pyruvate carrier 2; Brain protein 44	0.059 ng/mL	0.16-10 ng/mL
ELK3239	Human MPG (N-Methylpurine DNA Glycosylase) ELISA Kit	96T	AAG; APNG; ADPG; CRA36.1; MDG; Mid1; PIG11; PIG16; Anpg; DNA-3-Methyladenine Glycosylase; Alkyladenine DNA Glycosylase; 3-alkyladenine DNA glycosylase	0.058 ng/mL	0.16-10 ng/mL
ELK4329	Human MPI (Mannose Phosphate Isomerase) ELISA Kit	96T	PMI1; Mannose-6-Phosphate Isomerase; Phosphohexomutase; Phosphomannose isomerase	6.7 pg/mL	15.63-1000 pg/mL
ELK2475	Human MPIF1 (Myeloid Progenitor Inhibitory Factor 1) ELISA Kit	96T	CCL23; SCYA23; Ckb-8; MIP-3; CKb8; Chemokine(C-C-Motif)ligand 23; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 23; Macrophage inflammatory protein 3	0.47 pg/mL	15.63-1000 pg/mL
ELK1094	Human MPIF2 (Myeloid Progenitor Inhibitory Factor 2) ELISA Kit	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	6.6 pg/mL	15.63-1000 pg/mL
ELK5610	Human MPL (Myeloproliferative Leukemia Virus Oncogene) ELISA Kit	96T	CD110; C-MPL; MPLV; TPOR; Thrombopoietin Receptor; Myeloproliferative leukemia protein; Proto-oncogene c-Mpl	0.113 ng/mL	0.32-20 ng/mL
ELK1062	Human MPO (Myeloperoxidase) ELISA Kit	96T	Mpo; Myeloperoxidase ; MPO	0.65 ng/mL	1.57-100 ng/mL
ELK1906	Human MPP6 (Membrane Protein, Palmitoylated 6) ELISA Kit	96T	PALS2; VAM1; P55T; MAGUK P55 Subfamily Member 6; Veli-associated MAGUK 1	4.7 pg/mL	12.5-800 pg/mL
ELK0435	Human MPRL (Macroprolactin) ELISA Kit	96T	macro-PRL	0.12 µIU/mL	0.32-20 µIU/mL
ELK4059	Human MPST (Mercaptopuruvate Sulfurtransferase) ELISA Kit	96T	MST; TST2; Human Liver Rhodanese	0.063 ng/mL	0.16-10 ng/mL
ELK4768	Human MPZ (Protein Zero, Myelin) ELISA Kit	96T	P0; DSS; CHM; CMT4E; CMT1; CMT1B; CMT2J; CMTDI3; HMSNIB; MPP; Myelin Protein Zero; Charcot-Marie-Tooth Neuropathy 1B; Myelin peripheral protein	0.114 ng/mL	0.32-20 ng/mL
ELK4020	Human MR (Mineralocorticoid Receptor) ELISA Kit	96T	NR3C2; MLR; MCR; Aldosterone Receptor; Nuclear Receptor Subfamily 3 Group C Member 2	0.055 ng/mL	0.16-10 ng/mL
ELK2065	Human MRC1 (Mannose Receptor C Type 1) ELISA Kit	96T	CD206; CLEC13D, CLEC13DL, MRC1L1; C-type lectin domain family 13 member D-like; Macrophage mannose receptor 1-like protein 1	0.118 ng/mL	0.32-20 ng/mL
ELK6379	Human MRC1 (Mannose Receptor C Type 1) ELISA Kit	96T	CD206; CLEC13DL; MRC1L1; C-Type Lectin Domain Family 13 Member D-Like; Macrophage mannose receptor 1; Macrophage mannose receptor 1-like protein 1	0.062 ng/mL	0.16-10 ng/mL
ELK3857	Human MRC2 (Mannose Receptor C Type 2) ELISA Kit	96T	CD280; ENDO180; CLEC13E; UPARAP; C-type lectin domain family 13 member E; Endocytic receptor 180; Macrophage mannose receptor 2; Urokinase receptor-associated protein	0.117 ng/mL	0.32-20 ng/mL
ELK9365	Human MRF (Myelin gene regulatory factor) ELISA Kit	96T	C11orf9; Chromosome 11 open reading frame 9; GM1804; GM98; KIA0954; MGC10781; MRF; MRF_HUMAN; Myelin gene regulatory factor;	0.053 ng/mL	0.16-10 ng/mL
ELK9338	Human MRGPRX2 (MAS Related GPR Member X2) ELISA Kit	96T	MRGX2; Mas-related G-protein coupled receptor member X2; G protein coupled receptor MRGX 2; MRGPRX2	0.065 ng/mL	0.16-10 ng/mL
ELK3296	Human MRP1 (Motility Related Protein) ELISA Kit	96T	CD9; TSPAN29; 5H9; BA2; BTCC-1; DRAP-27; GIG2; MIC3; P24; Tetraspanin 29; Cell growth-inhibiting gene 2 protein; Leukocyte antigen MIC3	13.1 pg/mL	31.25-2000 pg/mL
ELK9597	Human MR-ProADM (Mid-regional pro-adrenomedullin) ELISA	96T	MR-ProADM	9.38 pg/mL	15.63-1000 pg/mL
ELK0872	Human MR-proANP (midregional pro-atrial natriuretic peptide) ELISA Kit	96T	MR-proANP	0.051 ng/mL	0.16-10 ng/mL
ELK0857	Human MRPS12 (28S ribosomal protein S12, mitochondrial) ELISA Kit	96T	RPS12; MRPS12; MRPS34; PSMD7; HTR1B	0.27 ng/mL	0.79-50 ng/mL
ELK4292	Human MS4A1 (Membrane Spanning 4 Domains Subfamily A, Member 1) ELISA Kit	96T	CD20; MS4-A1; B1; Bp35; LEU16; MS4-A2; S7; B-lymphocyte antigen CD20; B-lymphocyte surface antigen B1	0.49 ng/mL	1.25-80 ng/mL
ELK9728	Human MS4A4A (membrane-spanning 4-domains, subfamily A, member 4) ELISA Kit	96T	4SPAN1; CD20 antigen like 1; CD20L1; MS4A4;	6.4 pg/mL	15.63-1000 pg/mL
ELK9128	Human MSH6 (mutS homolog 6) ELISA Kit	96T	DNA mismatch repair protein Msh6; G/T mismatch binding protein; GTBP; MutS homolog 6 (E. coli); mutS homolog 6	6.8 pg/mL	15.63-1000 pg/mL
ELK3091	Human MSLN (Mesothelin) ELISA Kit	96T	SMR; MPF; CAK1; Pre-pro-megakaryocyte-potentiating factor; Megakaryocyte-potentiating factor	0.056 ng/mL	0.16-10 ng/mL
ELK3501	Human MSMb (Microseminoprotein Beta) ELISA Kit	96T	MSM-B; IGBF; MSP; MSPB; PN44; PRPS; PSP; PSP57; PSP94; Immunoglobulin-binding factor; Prostate secreted seminal plasma protein; plasma beta-inhibin	0.065 ng/mL	0.16-10 ng/mL
ELK3822	Human MSN (Moesin) ELISA Kit	96T	Membrane-Organizing Extension Spike Protein	0.054 ng/mL	0.16-10 ng/mL
ELK4609	Human MSP (Macrophage Stimulating Protein) ELISA Kit	96T	MST1; HGFL; NF15S2; Hepatocyte Growth Factor-Like Protein; Macrophage Stimulating 1	0.051 ng/mL	0.16-10 ng/mL
ELK3334	Human MSR1 (Macrophage Scavenger Receptor 1) ELISA Kit	96T	CD204; MSR1; SCARA1; SR-A; PhSR1; PhSR2; Macrophage acetylated LDL receptor I and II; Scavenger receptor class A member 1	0.113 ng/mL	0.32-20 ng/mL
ELK4622	Human MSRA (Methionine Sulfoxide Reductase A) ELISA Kit	96T	PMSR; Peptide Methionine Sulfoxide Reductase; Protein-methionine-S-oxide reductase	0.059 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK5288	Human MSTN (Myostatin) ELISA Kit	96T	GDF8; Growth Differentiation Factor 8	0.264 ng/mL	0.79-50 ng/mL
ELK9164	Human MT (Melatonin) ELISA Kit	96T	N-Acetyl-5-Methoxytryptamine	2.5 pg/mL	4.69-300 pg/mL
ELK1789	Human MT1 (Metallothionein 1) ELISA Kit	96T	MT1A; MT1S; MTC	13.5 pg/mL	31.25-2000 pg/mL
ELK3626	Human MT1E (Metallothionein 1E) ELISA Kit	96T	MTD	0.112 ng/mL	0.32-20 ng/mL
ELK3542	Human MT1M (Metallothionein 1M) ELISA Kit	96T	MT1K;	0.97 ng/mL	3.13-200 ng/mL
ELK2234	Human MT2 (Metallothionein 2) ELISA Kit	96T	MT2A; CES1	0.056 ng/mL	0.16-10 ng/mL
ELK3593	Human MT3 (Metallothionein 3) ELISA Kit	96T	GIF; GIFB; GRIF; Growth Inhibitory Factor; Neurotrophic	0.065 ng/mL	0.16-10 ng/mL
ELK4886	Human MTA2 (Metastasis Associated Protein 2) ELISA Kit	96T	MTA1L1; PID; Metastasis-associated 1-like 1; p53 target protein in deacetylase complex; Metastasis-associated protein MTA2	28 pg/mL	78.13-5000 pg/mL
ELK4141	Human MTAP (Methylthioadenosine Phosphorylase) ELISA Kit	96T	MSAP; S-methyl-5'-thioadenosine phosphorylase	0.063 ng/mL	0.16-10 ng/mL
ELK3779	Human MTDH (Metadherin) ELISA Kit	96T	3D3; AEG1; LYRIC; Astrocyte elevated gene-1 protein; Lysine-rich CEACAM1 co-isolated protein; Metastasis adhesion protein	0.059 ng/mL	0.16-10 ng/mL
ELK4174	Human MTHFR (Methylenetetrahydrofolate Reductase) ELISA Kit	96T	5,10-Methylenetetrahydrofolate Reductase(NADPH)	23.5 pg/mL	62.5-4000 pg/mL
ELK1430	Human MTL (Motilin) ELISA Kit	96T	MLN; MAP; Promotilin; Motilin-associated peptide	27.38 pg/mL	93.75-6000 pg/mL
ELK4335	Human MTNR1A (Melatonin Receptor 1A) ELISA Kit	96T	MT1; MEL-1A-R	0.057 ng/mL	0.16-10 ng/mL
ELK4342	Human MTNR1B (Melatonin Receptor 1B) ELISA Kit	96T	MT2; MEL-1B-R	0.055 ng/mL	0.16-10 ng/mL
ELK9591	Human mTOR (Mammalian Target of Rapamycin) ELISA Kit	96T	FRAP1; RAFT1; RAPT1; Mechanistic target of rapamycin; FK506 binding protein 12-rapamycin associated protein 1	0.10 ng/mL	0.16-10 ng/mL
ELK9237	Human MTOR (Serine/threonine-protein kinase mTOR) ELISA Kit	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
ELK4490	Human MTR (5-Methyltetrahydrofolate Homocysteine Methyltransferase) ELISA Kit	96T	CblG; MS; MeSe; MetH Methionine Synthase; Vitamin-B12 dependent methionine synthase	0.278 ng/mL	0.63-40 ng/mL
ELK8996	Human MT-RNR2 (Putative humanin peptide) ELISA kit	96T	MT-RNR2; HN ; Humanin ; Humanin mitochondrial ; HNM	12.3 pg/mL	31.25-2000 pg/mL
ELK8767	Human MTRNR2L6 (Humanin-Like Protein 6) ELISA Kit	96T	MTRNR2L6; Humanin-like 6; HN6; MT-RNR2-like protein 6	0.151 ng/mL	0.32-20 ng/mL
ELK8649	Human MTX (Methotrexate) ELISA Kit	96T	Methotrexate; Amethopterin	4.51 ng/mL	15.63-1000 ng/mL
ELK1201	Human MUC1 (Mucin 1) ELISA Kit	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	0.266 ng/mL	0.63-40 ng/mL
ELK6896	Human MUC12 (Mucin 12, Cell Surface Associated) ELISA Kit	96T	MUC11	0.132 ng/mL	0.32-20 ng/mL
ELK6250	Human MUC13 (Mucin 13, Cell Surface Associated) ELISA Kit	96T	DRCC1; RECC; Down-Regulated In Colon Cancer 1	0.055 ng/mL	0.16-10 ng/mL
ELK2356	Human MUC17 (Mucin 17) ELISA Kit	96T	MUC3; Mucin Cell Surface Associated; Small intestinal mucin-3	6 pg/mL	15.63-1000 pg/mL
ELK2010	Human MUC2 (Mucin 2) ELISA Kit	96T	MLP; SMUC; Oligomeric Mucus/Gel-Forming; Mucin 2, Intestinal/Tracheal	0.57 ng/mL	1.57-100 ng/mL
ELK3957	Human MUC20 (Mucin 20) ELISA Kit	96T	Muc20; Mucin-20; MUC-20	0.063 ng/mL	0.16-10 ng/mL
ELK4073	Human MUC21 (Mucin 21) ELISA Kit	96T	C6orf205; Epi glycanin	0.056 ng/mL	0.16-10 ng/mL
ELK1737	Human MUC3 (Mucin 3) ELISA Kit	96T	MUC3A; Mucin 3A, Intestinal	0.059 ng/mL	0.16-10 ng/mL
ELK1740	Human MUC4 (Mucin 4) ELISA Kit	96T	ASGP; Mucin 4 Cell Surface Associated; Mucin 4, Tracheobronchial; Testis mucin; Ascites sialoglycoprotein; Pancreatic adenocarcinoma mucin	0.131 ng/mL	0.32-20 ng/mL
ELK2098	Human MUC5AC (Mucin 5 Subtype AC) ELISA Kit	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	30 pg/mL	78.13-5000 pg/mL
ELK2122	Human MUC5B (Mucin 5 Subtype B) ELISA Kit	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	0.115 ng/mL	0.32-20 ng/mL
ELK2831	Human MUC6 (Mucin 6) ELISA Kit	96T	Mucin 6, Gastric; Oligomeric Mucus/Gel-Forming	0.115 ng/mL	0.32-20 ng/mL
ELK2203	Human MUC7 (Mucin 7, Secreted) ELISA Kit	96T	MG2; Mucin 7, Salivary; Apo-MG2; Salivary mucin-7	0.122 ng/mL	0.32-20 ng/mL
ELK8532	Human Muscarinic Acetylcholine Receptor (M-AChR) ELISA Kit	96T	M-AChR	0.135 ng/mL	0.32-20 ng/mL
ELK3248	Human MUSK (Muscle, Skeletal, Receptor Tyrosine Kinase) ELISA Kit	96T	Muscle-specific tyrosine-protein kinase receptor; Muscle-specific kinase receptor	0.055 ng/mL	0.16-10 ng/mL
ELK0780	Human MUSKab (Muscle Skeletal Receptor Tyrosine Kinase antibody) ELISA Kit	96T	CMS9 ab; FADS ab; FADS1ab	3.1 ng/mL	6.25-400 ng/mL
ELK3240	Human MUTYH (MutY Homolog) ELISA Kit	96T	MYH; A/G-specific adenine DNA glycosylase	0.057 ng/mL	0.16-10 ng/mL
ELK5385	Human MVD (Mevalonate Decarboxylase) ELISA Kit	96T	MPD; Mevalonate Pyrophosphate Decarboxylase; Diphosphomevalonate decarboxylase; Mevalonate (diphospho)decarboxylase	0.55 ng/mL	1.57-100 ng/mL
ELK4970	Human MVP (Major Vault Protein) ELISA Kit	96T	LRP; VAULT1; Lung resistance-related protein	0.059 ng/mL	0.16-10 ng/mL
ELK6377	Human MX1 (Myxovirus Resistance 1) ELISA Kit	96T	IFI-78K; IFI78; MX; MxA; Interferon-Inducible Protein p78; Interferon-regulated resistance GTP-binding protein MxA	0.65 ng/mL	1.57-100 ng/mL
ELK7263	Human MX2 (Myxovirus Resistance 2) ELISA Kit	96T	MXB; Interferon-Regulated Resistance GTP-Binding Protein MXB; Second Interferon-Induced Protein p78	0.062 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK6276	Human MXRA5 (Matrix Remodelling Associated Protein 5) ELISA Kit	96T	Adlican; Adhesion protein with leucine-rich repeats and immunoglobulin domains related to perlecan	26.2 pg/mL	62.5-4000 pg/mL
ELK3648	Human MYBPC3 (Myosin Binding Protein C, Cardiac) ELISA Kit	96T	MYBPC-3; FHC; CMH4; MYBP-C; C-protein, cardiac muscle isoform	0.057 ng/mL	0.16-10 ng/mL
ELK9497	Human MYBPHL (Myosin-binding protein H-like) ELISA Kit	96T	MBPHL HUMAN; Mybphl; Myosin-binding protein H-like	0.062 ng/mL	0.16-10 ng/mL
ELK1854	Human MYC (V-Myc Myelocytomatosis Viral Oncogene Homolog) ELISA Kit	96T	C-Myc; BHLHE39; Myc Proto-Oncogene Protein; Class E basic helix-loop-helix protein 39; Transcription factor p64; Proto-oncogene c-Myc	0.59 ng/mL	1.57-100 ng/mL
ELK3329	Human MYCBP (C-Myc Binding Protein) ELISA Kit	96T	AMY-1; Associate Of Myc-1	0.061 ng/mL	0.16-10 ng/mL
ELK2158	Human MyD88 (Myeloid Differentiation Factor 88) ELISA Kit	96T	Myeloid Differentiation Primary Response Gene 88	0.055 ng/mL	0.16-10 ng/mL
ELK4173	Human MYF5 (Myogenic Factor 5) ELISA Kit	96T	bHLHc2; Class C basic helix-loop-helix protein 2	0.066 ng/mL	0.16-10 ng/mL
ELK2107	Human MYH1 (Myosin Heavy Chain 1, Skeletal Muscle, Adult) ELISA Kit	96T	MYHSA1; MYHa; MyHC-2X/D; Myosin-1; Myosin Heavy Chain IIx/d	0.059 ng/mL	0.16-10 ng/mL
ELK3060	Human MYH10 (Myosin Heavy Chain 10, Non Muscle) ELISA Kit	96T	NMMHCB; Cellular myosin heavy chain, type B; Myosin heavy chain, non-muscle IIb	0.055 ng/mL	0.16-10 ng/mL
ELK4433	Human MYH11 (Myosin Heavy Chain 11, Smooth Muscle) ELISA Kit	96T	AAT4; FAA4; SMHC; SMMHC; Myosin heavy chain, smooth muscle isoform	0.27 ng/mL	0.79-50 ng/mL
ELK4354	Human MYH2 (Myosin Heavy Chain 2, Skeletal Muscle, Adult) ELISA Kit	96T	MYH2A; MYHSA2; MYHas8; MyHC-2A; MyHC-IIa	0.117 ng/mL	0.32-20 ng/mL
ELK4726	Human MYH3 (Myosin Heavy Chain 3, Skeletal Muscle, Embryonic) ELISA Kit	96T	HEMHC; MYHC-EMB; MYHSE1; SMHCE; Myosin,Skeletal,Heavy chain,Embryonic 1; Myosin heavy chain, fast skeletal muscle, embryonic	0.126 ng/mL	0.32-20 ng/mL
ELK4360	Human MYH4 (Myosin Heavy Chain 4, Skeletal Muscle) ELISA Kit	96T	MYH2B; Myosin heavy chain 2b; Myosin heavy chain, skeletal muscle, fetal	0.127 ng/mL	0.32-20 ng/mL
ELK4362	Human MYH6 (Myosin Heavy Chain 6, Cardiac Muscle, Alpha) ELISA Kit	96T	ASD3; MYHC; MYHCA; MyHC-alpha; Cardiomyopathy,Hypertrophic 1; Myosin heavy chain, cardiac muscle alpha isoform	0.065 ng/mL	0.16-10 ng/mL
ELK4361	Human MYH7 (Myosin Heavy Chain 7, Cardiac Muscle, Beta) ELISA Kit	96T	CMD1S; CMH1; MPD1; MYHCB; Myopathy,Distal 1; Myosin heavy chain slow isoform; Myosin heavy chain, cardiac muscle beta isoform	0.057 ng/mL	0.16-10 ng/mL
ELK6893	Human MYH7B (Myosin Heavy Chain 7B, Cardiac Muscle Beta) ELISA Kit	96T	MYH14; MHC14; Antigen MLAA-21; Myosin cardiac muscle beta chain	0.069 ng/mL	0.16-10 ng/mL
ELK4498	Human MYH8 (Myosin Heavy Chain 8, Skeletal Muscle, Perinatal) ELISA Kit	96T	MyHC-peri; MyHC-pn; MyHC-perinatal; Myosin heavy chain, skeletal muscle, perinatal	32 pg/mL	78.13-5000 pg/mL
ELK3059	Human MYH9 (Myosin Heavy Chain 9, Non Muscle) ELISA Kit	96T	DFNA17; EPSTS; FTNS; MHA; NMHC-II-A; NMMHCA; Nonmuscle Myosin Heavy Chain II-A; Cellular myosin heavy chain, type A; Myosin heavy chain, non-muscle IIa	0.057 ng/mL	0.16-10 ng/mL
ELK2291	Human MYL1 (Myosin Light Chain 1, Alkali, Fast Skeletal) ELISA Kit	96T	MLC1; MLC1F; MLC3F; Myosin light chain 1/3, skeletal muscle isoform; Myosin light chain A1/A2	0.054 ng/mL	0.16-10 ng/mL
ELK2290	Human MYL2 (Myosin Light Chain 2, Regulatory, Cardiac) ELISA Kit	96T	CMH10; MLC2; Myosin,Light Chain 2,Regulatory,Cardiac,Slow; Myosin regulatory light chain 2, ventricular/cardiac muscle isoform	3.1 pg/mL	7.82-500 pg/mL
ELK4927	Human MYL3 (Myosin Light Chain 3, Alkali, Ventricular, Slow Skeletal) ELISA Kit	96T	CMH8; MLC1V; VLC1; MLC1SB; Cardiac myosin light chain 1; Ventricular/slow twitch myosin alkali light chain	30 pg/mL	78.13-5000 pg/mL
ELK3873	Human MYL9 (Myosin Light Chain 9, Regulatory) ELISA Kit	96T	MLC2; LC20; MYRL2; MRLC1; 20 kDa myosin light chain; Myosin Regulatory Light Chain 2,Smooth Muscle Isoform; Myosin Regulatory Light Chain 1	27 pg/mL	78.13-5000 pg/mL
ELK2292	Human MYLK (Myosin Light Chain Kinase) ELISA Kit	96T	KRP; MLCK108; MLCK210; MSTP083; MLCK; smMLCK; MYLK1; MLCK1; Telokin; Myosin Light Chain Kinase, Smooth Muscle, deglutamylated form; Kinase-related protein	0.064 ng/mL	0.16-10 ng/mL
ELK1211	Human MYO (Myoglobin) ELISA Kit	96T	PVALB; MB	0.059 ng/mL	0.16-10 ng/mL
ELK1357	Human Myo (Myoglobin) ELISA Kit	96T	Myoglobin	0.057 ng/mL	0.16-10 ng/mL
ELK0643	Human MYO15A (Unconventional Myosin-XV) ELISA Kit	96T	Myo15a, sh-2, sh2	0.063 ng/mL	0.16-10 ng/mL
ELK4087	Human MYO7B (Myosin VIIb) ELISA Kit	96T	DKFZp686A08248 ; Myo7b ; Myosin-VIIb	0.132 ng/mL	0.32-20 ng/mL
ELK3072	Human MYOC (Myocilin) ELISA Kit	96T	GLC1A; GPOA; JOAG; JOAG1; TIGR; Trabecular Meshwork Inducible Glucocorticoid Response; Myocilin 55 kDa subunit	0.27 ng/mL	0.79-50 ng/mL
ELK3062	Human MyoD (Myogenic Differentiation) ELISA Kit	96T	MYOD1; PUM; MYF3; bHLHc1; Myoblast Determination Protein 1; Myogenic Factor 3; Class C basic helix-loop-helix protein 1	0.061 ng/mL	0.16-10 ng/mL
ELK1763	Human MYOG (Myogenin) ELISA Kit	96T	MYF4; bHLHc3; Myogenic Factor 4; Class C basic helix-loop-helix protein 3	0.113 ng/mL	0.32-20 ng/mL
ELK4172	Human MYOM2 (Myomesin 2) ELISA Kit	96T	TTNAP; Myomesin family member 2; 165 kDa titin-associated protein; 165 kDa connectin-associated protein	0.123 ng/mL	0.32-20 ng/mL
ELK4171	Human MYOZ2 (Myozenin 2) ELISA Kit	96T	CS-1; C4orf5; Calsarcin; Calcineurin Associated Sarcomeric Protein; FATZ-related protein 2	0.061 ng/mL	0.16-10 ng/mL
ELK3299	Human MYPN (Myopalladin) ELISA Kit	96T	MYOP; Sarcomeric Protein Myopalladin,145 kDa	0.066 ng/mL	0.16-10 ng/mL
ELK7521	Human N4BP2 (NEDD4 Binding Protein 2) ELISA Kit	96T	B3BP; BCL3 Binding Protein	0.118 ng/mL	0.32-20 ng/mL
ELK7564	Human N6AMT1 (N-6-Adenine Specific DNA Methyltransferase 1) ELISA Kit	96T	PRED28; N6AMT; MTQ2; C21orf127; HEMK2; HemK Methyltransferase Family Member 2	0.264 ng/mL	0.63-40 ng/mL
ELK4440	Human NAAA (N-Acylethanolamine Acid Amidase) ELISA Kit	96T	ASAHL; PLT; N-Acylethanolamine-Hydrolyzing Acid Amidase; N-Acylsphingosine Amidohydrolase Like; Acid ceramidase-like protein	0.124 ng/mL	0.32-20 ng/mL
ELK0992	Human NACHT, LRR and PYD domains-containing protein 6 (NLRP6) ELISA Kit	96T	PAN3; PYPAF5; CLR11.4; AVR; NAVR; NALP6; NAVR/AVR	0.055 ng/mL	0.16-10 ng/mL
ELK4170	Human NADK (NAD Kinase) ELISA Kit	96T	Poly(P)/ATP NAD kinase	0.062 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK3330	Human NAGa (N-Acetylgalactosaminidase Alpha) ELISA Kit	96T	Alpha-N-Acetylgalactosaminidase; Alpha-galactosidase B	0.134 ng/mL	0.32-20 ng/mL
ELK1917	Human NAGase (N-Acetyl Beta-D-Glucosaminidase) ELISA Kit	96T	MGEA5; MEA5; NCOAT; Hexosaminidase C; N-Acetylhexosaminidase; Hyaluronidase; Meningioma-Expressed Antigen 5; Nuclear Cytoplasmic O-GlcNAcase And Acetyltransferase	0.54 ng/mL	1.57-100 ng/mL
ELK3167	Human NAGLU (N-Acetyl Alpha-D-Glucosaminidase) ELISA Kit	96T	NAG; UFHSD1; NAGLU; Sanfilippo Disease IIIB; N-Acetylglucosaminidase,Alpha	0.113 ng/mL	0.32-20 ng/mL
ELK1975	Human NAIP (Neuronal Apoptosis Inhibitory Protein) ELISA Kit	96T	BIRC1; NLRB1; PsiNAIP; NLR Family,Apoptosis Inhibitory Protein; Baculoviral IAP Repeat-Containing Protein 1	0.058 ng/mL	0.16-10 ng/mL
ELK3808	Human NANS (N-Acetylneuraminic Acid Synthase) ELISA Kit	96T	SAS; Sialic Acid Synthase; N-acetylneuraminate-9-phosphate synthase; N-acetylneuraminic acid phosphate synthase	0.059 ng/mL	0.16-10 ng/mL
ELK4631	Human NAP (Neutrophil Alkaline Phosphatase) ELISA Kit	96T	LAP; Leukocyte Alkaline Phosphatase	0.56 ng/mL	1.57-100 ng/mL
ELK3308	Human NAP1L1 (Nucleosome Assembly Protein 1 Like Protein 1) ELISA Kit	96T	NAP1; NAP1L; NRP; NAP-1-related protein	0.119 ng/mL	0.32-20 ng/mL
ELK4919	Human NAPSa (Napsin A Aspartic Peptidase) ELISA Kit	96T	KAP; NAP1; ASP4; NAPA; SNAPA; Kdap; Napsin-1; Aspartyl protease 4	17.64 pg/mL	46.88-3000 pg/mL
ELK4142	Human NAT1 (N-Acetyltransferase 1) ELISA Kit	96T	AAC1; Arylamine N-Acetyltransferase; Arylamide acetylase 1; Monomorphic arylamine N-acetyltransferase	0.61 ng/mL	1.57-100 ng/mL
ELK9140	Human NAT2 (N-Acetyltransferase 2) ELISA Kit	96T	AAC2; PNAT; Arylamine N-Acetyltransferase; Arylamide acetylase 2; Polymorphic arylamine N-acetyltransferase	0.218 ng/mL	0.63-40 ng/mL
ELK6783	Human NAT8L (N-Acetyltransferase 8 Like Protein) ELISA Kit	96T	Hcm13; CML3; NAA synthetase; N-acetylaspartate synthetase; Camello-like protein 3	0.064 ng/mL	0.16-10 ng/mL
ELK3833	Human NBC4 (Electrogenic Sodium Bicarbonate Cotransporter 4) ELISA Kit	96T	SLC4A5; NBCe2; Solute Carrier Family 4 Member 5,Sodium Bicarbonate Cotransporter	0.119 ng/mL	0.32-20 ng/mL
ELK7015	Human NBL1 (Neuroblastoma, Suppression Of Tumorigenicity 1) ELISA Kit	96T	NB; DAN; NO3; DAND1; Differential Screening-Selected Gene Aberrant In Neuroblastoma; DAN domain family member 1	0.059 ng/mL	0.16-10 ng/mL
ELK1813	Human NCAM (Neural Cell Adhesion Molecule) ELISA Kit	96T	CD56; NCAM1; MSK39; N-CAM-1	0.63 ng/mL	1.57-100 ng/mL
ELK4918	Human NCAM2 (Neural Cell Adhesion Molecule 2) ELISA Kit	96T	NCAM21	0.057 ng/mL	0.16-10 ng/mL
ELK3971	Human NCCT (Na-Cl Cotransporter) ELISA Kit	96T	SLC12A3; TSC; NCC; Solute Carrier Family 12 Member 3,Sodium/Chloride Transporters; Thiazide-sensitive sodium-chloride cotransporter; Na-Cl symporter	0.115 ng/mL	0.32-20 ng/mL
ELK4746	Human NCF1 (Neutrophil Cytosolic Factor 1) ELISA Kit	96T	NCF1A; NOXO2; SH3PXD1A; p47-phox; NCF-47K; 47 kDa autosomal chronic granulomatous disease protein; Neutrophil NADPH oxidase factor 1; Nox-organizing protein 2	0.113 ng/mL	0.32-20 ng/mL
ELK9550	Human NCF2 (Neutrophil Cytosolic Factor 2) ELISA Kit	96T	NOXA2; p67phox; 65kDa, Chronic Granulomatous Disease,Autosomal 2; NADPH Oxidase Activator 2; 67 kDa neutrophil oxidase factor; Neutrophil NADPH oxidase factor 2	0.113 ng/mL	0.32-20 ng/mL
ELK3262	Human NCL (Nucleolin) ELISA Kit	96T	C23; Protein C23	0.055 ng/mL	0.16-10 ng/mL
ELK4671	Human NCOA3 (Nuclear Receptor Coactivator 3) ELISA Kit	96T	RAC3; ACTR; AIB1; CAGH16; CTG26; SRC3; TNRC14; TNRC16; TRAM1; pCIP; Amplified In Breast 1; Steroid Receptor Coactivator-3 ; Thyroid Hormone Receptor Activator Molecule 1	0.113 ng/mL	0.32-20 ng/mL
ELK5582	Human NCOR1 (Nuclear Receptor Corepressor 1) ELISA Kit	96T	KIAA1047; N-CoR; TRAC1; hN-CoR; Thyroid Hormone And Retinoic Acid Receptor Associated Corepressor 1	0.06 ng/mL	0.16-10 ng/mL
ELK7315	Human ND5 (NADH Dehydrogenase 5) ELISA Kit	96T	MT-ND5; MTND5; NAD5; NADH-Ubiquinone Oxidoreductase Chain 5; Mitochondrially Encoded NADH Dehydrogenase 5	27.4 pg/mL	62.5-4000 pg/mL
ELK4189	Human NDN (Necdin) ELISA Kit	96T	PWCR; Necdin Homolog	0.066 ng/mL	0.16-10 ng/mL
ELK7369	Human NDNF (Neuron Derived Neurotrophic Factor) ELISA Kit	96T	C4orf31	5.9 pg/mL	15.63-1000 pg/mL
ELK4661	Human NDUFS1 (NADH Dehydrogenase Ubiquinone Fe-S Protein 1) ELISA Kit	96T	CI-75kD; NADH-Coenzyme Q Reductase; NADH Dehydrogenase Iron-Sulfur Protein 1; NADH-ubiquinone oxidoreductase 75 kDa subunit, mitochondrial	0.127 ng/mL	0.32-20 ng/mL
ELK9243	Human NE (Noradrenaline) ELISA Kit	96T	NA; NAd; Norepinephrine; Norepi	26.1 pg/mL	78.13-5000 pg/mL
ELK9502	Human NEDD4-L (E3 ubiquitin-protein ligase NEDD4-like) ELISA Kit	96T	NED4L; NEDD4 2	0.119 ng/mL	0.32-20 ng/mL
ELK1883	Human NEF3 (Neurofilament 3) ELISA Kit	96T	NEFM; NF-M; NFM; Neurofilament,Medium Polypeptide; 160 kDa neurofilament protein; Neurofilament triplet M protein	6.1 pg/mL	15.63-1000 pg/mL
ELK0657	Human NEFH (Neurofilament Heavy Polypeptide) ELISA Kit	96T	CMT2CC; NFH	6.81 pg/mL	15.63-1000 pg/mL
ELK3205	Human NEFL (Neurofilament, Light Polypeptide) ELISA Kit	96T	CMT1F; CMT2E; NF-L; NF68; NFL; 68 kDa neurofilament protein; Neurofilament triplet L protein	6.5 pg/mL	15.63-1000 pg/mL
ELK5535	Human NEFL (Neurofilament, Light Polypeptide) ELISA Kit	96T	CMT1F; CMT2E; NF-L; NF68; NFL; 68 kDa neurofilament protein; Neurofilament triplet L protein	46.4 pg/mL	156.25-10000 pg/mL
ELK6435	Human NEIL1 (Nei Endonuclease VIII Like Protein 1) ELISA Kit	96T	NEI1; hFPG1; FPG1; DNA-(apurinic or apyrimidinic site) lyase Neil1; Nei-like protein 1; DNA glycosylase/AP lyase Neil1	0.062 ng/mL	0.16-10 ng/mL
ELK6569	Human NELL2 (NEL Like Protein 2) ELISA Kit	96T	NRP2; Nel-related protein 2; Protein kinase C-binding protein NELL2	0.116 ng/mL	0.32-20 ng/mL
ELK3900	Human NENF (Neudesin Neurotrophic Factor) ELISA Kit	96T	CIR2; SCIRP10; NDNF; SPUF; Neudesin; Cell immortalization-related protein 2; Neuron-derived neurotrophic factor; Secreted protein of unknown function	0.058 ng/mL	0.16-10 ng/mL
ELK6487	Human NEO1 (Neogenin 1) ELISA Kit	96T	NGN; IGDC2; Immunoglobulin Superfamily,DCC Subclass Member 2	0.063 ng/mL	0.16-10 ng/mL
ELK2196	Human NEP (Nepriylsin) ELISA Kit	96T	CD10; MME; CALLA; SFE; Atriopeptidase; Enkephalinase; Skin fibroblast elastase; Common Acute Lymphoblastic Leukemia Antigen; Membrane Metallo-Endopeptidase	11.9 pg/mL	31.25-2000 pg/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK3509	Human NES (Nestin) ELISA Kit	96T	ESTM 46 ; FLJ 21841 ; FLJ21841 ; Intermediate filament protein ; Nbla00170 ; nes ; NEST	0.054 ng/mL	0.16-10 ng/mL
ELK2828	Human NES1 (Nesfatin 1) ELISA Kit	96T	Nesfatin-1	234.2 pg/mL	781.25-50000 pg/mL
ELK8190	Human NES1 (Nesfatin 1) ELISA Kit	96T	Nesfatin-1	9.38 pg/mL	15.63-1000 pg/mL
ELK9326	Human NES2 (Nesfatin 2) ELISA Kit	96T	Nesfatin-1	9.38 pg/mL	15.63-1000 pg/mL
ELK4139	Human Nesp1 (Nesprin 1) ELISA Kit	96T	SYNE1; C6orf98; 8B; MYNE1; CPG2; SCAR8; ARCA1; Enaptin; Myocyte nuclear envelope protein 1; Nuclear envelope spectrin repeat protein 1; Synaptic nuclear envelope protein 1	0.105 ng/mL	0.32-20 ng/mL
ELK4138	Human Nesp2 (Nesprin 2) ELISA Kit	96T	SYNE2; NUJ; NUANCE; SYNE-2; Synaptic nuclear envelope protein 2; Nuclear envelope spectrin repeat protein 2; Nucleus and actin connecting element protein	0.055 ng/mL	0.16-10 ng/mL
ELK4774	Human NET (Norepinephrine Transporter) ELISA Kit	96T	SLC6A2; NAT1; NET; NET1; Sodium-dependent noradrenaline transporter; Noradrenaline Transporter; Solute Carrier Family 6 member 2; Neurotransmitter transporter; Noradrenalin	0.51 ng/mL	0.32-20 ng/mL
ELK3821	Human NET1 (Neuroepithelial Cell Transforming Gene 1) ELISA Kit	96T	ARHGEF8; NET1A; Proto-oncogene p65 Net1; Rho guanine nucleotide exchange factor 8	0.125 ng/mL	0.32-20 ng/mL
ELK0629	Human NEU1 (Sialidase-1) ELISA Kit	96T	Acetylneuraminyl hydrolase; exo-alpha-sialidase; G9 sialidase; Lysosomal sialidase; N acetyl alpha neuraminidase 1; N-acetyl-alpha-neuraminidase 1; NANH; NEU; NEU1; NEUR1 HUMAN; Neuraminidase 1; Neuraminidase; SIAL1; sialidase 1 (lysosomal sialidase); Sialidase 1; Sialidase, lysosomal; Sialidase-1;	0.13 ng/mL	0.32-20 ng/mL
ELK0628	Human NEU2 (Sialidase-2) ELISA Kit	96T	SIAL2	0.057 ng/mL	0.16-10 ng/mL
ELK0627	Human NEU3 (Sialidase-3) ELISA Kit	96T	SIAL3	0.091 ng/mL	0.24-15 ng/mL
ELK0626	Human NEU4 (Sialidase-4) ELISA Kit	96T	SIAL4	39.1 pg/mL	93.75-6000 pg/mL
ELK3348	Human NEUROD6 (Neurogenic Differentiation 6) ELISA Kit	96T	Atoh2; NEX1M; Math-2; bHLHa2; Neurogenic differentiation factor 6; Mammalian Atonal Homolog 2; Atonal Homolog 2; Class A basic helix-loop-helix protein 2	0.055 ng/mL	0.16-10 ng/mL
ELK3367	Human NEXN (Nexilin) ELISA Kit	96T	NELIN; F Actin Binding Protein	6.1 pg/mL	15.63-1000 pg/mL
ELK3708	Human NF2 (Neurofibromin 2) ELISA Kit	96T	ACN; BANF; SCH; Merlin; Bilateral Acoustic Neuroma; Schwannomin; Schwannomerlin; Moesin-Ezrin-Radixin-Like Protein	0.117 ng/mL	0.32-20 ng/mL
ELK6104	Human NFASC (Neurofascin) ELISA Kit	96T	NF; NRCAML	0.115 ng/mL	0.32-20 ng/mL
ELK9011	Human 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
ELK6857	Human NFATC2 (Nuclear Factor Of Activated T-Cells, Cytoplasmic 2) ELISA Kit	96T	NFAT1; NFATP; NF-ATP; NFAT pre-existing subunit; T-cell transcription factor NFAT1	5.9 pg/mL	15.63-1000 pg/mL
ELK6819	Human 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	0.054 ng/mL	0.16-10 ng/mL
ELK9900	Human NFE2L3 (Nuclear factor erythroid 2-related factor 3) ELISA Kit	96T	NRF3	0.057 ng/mL	0.16-10 ng/mL
ELK4713	Human NFIB (Nuclear Factor I/B) ELISA Kit	96T	NFI-RED; NFIB2; NFIB3; CCAAT-box-binding transcription factor; TGGCA-binding protein	0.054 ng/mL	0.16-10 ng/mL
ELK4392	Human 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	0.126 ng/mL	0.32-20 ng/mL
ELK9589	Human NFkB-p65 (Nuclear Factor Kappa B p65) ELISA Kit	96T	NFKB3; p65; RelA	0.10 ng/mL	0.16-10 ng/mL
ELK1692	Human 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-Rel Reticuloendotheliosis Viral Oncogene Homolog A	0.055 ng/mL	0.16-10 ng/mL
ELK3777	Human NFRKB (Nuclear Factor Related To Kappa B Binding Protein) ELISA Kit	96T	INO80G; DNA-Binding Protein R Kappa B; INO80 Complex Subunit G	0.127 ng/mL	0.32-20 ng/mL
ELK3963	Human NFYC (Nuclear Transcription Factor Y Gamma) ELISA Kit	96T	CBF-C; NFYg; CBFC; H1TF2A; HAP5; HSM; NF-YC; hCBF-C; CAAT box DNA-binding protein subunit C; Nuclear transcription factor Y subunit C; Transactivator HSM-1/2	0.114 ng/mL	0.32-20 ng/mL
ELK2228	Human NF-kBp105 (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	0.056 ng/mL	0.16-10 ng/mL
ELK1063	Human 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	0.065 ng/mL	0.16-10 ng/mL
ELK1462	Human NGB (Neuroglobin) ELISA Kit	96T	Neuroglobin	2.9 pg/mL	7.82-500 pg/mL
ELK1173	Human NGF (Nerve Growth Factor) ELISA Kit	96T	NGFB; Beta-NGF; HSN5; NGF-B; Beta-Nerve Growth Factor	6.2 pg/mL	15.63-1000 pg/mL
ELK9125	Human NGN2 (Neurogenin 2) ELISA Kit	96T	NGN2; Neurogenin2; Math4A; Class A basic helix-loop-helix protein 8; Atoh4	0.064 ng/mL	0.16-10 ng/mL
ELK7044	Human NGRN (Neugrin) ELISA Kit	96T	Neurite Outgrowth Associated; Mesenchymal stem cell protein DSC92; Spinal cord-derived protein FI58G	0.28 ng/mL	0.79-50 ng/mL
ELK3886	Human NHE1 (Sodium/Hydrogen Exchanger 1) ELISA Kit	96T	SLC9A1; APNH; Solute Carrier Family 9 Member 1; Sodium/Hydrogen Exchanger; Antipporter, Na+/H+, Amiloride Sensitive; Na(+)/H(+) antiporter, amiloride-sensitive	0.054 ng/mL	0.16-10 ng/mL
ELK3637	Human NID (Nidogen) ELISA Kit	96T	Entactin	0.33 ng/mL	0.79-50 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK3649	Human NID2 (Nidogen 2) ELISA Kit	96T	Osteonidogen	0.061 ng/mL	0.16-10 ng/mL
ELK4538	Human NINJ1 (Niniurin 1) ELISA Kit	96T	NIN1; Nerve Injury-Induced Protein-1	0.111 ng/mL	0.32-20 ng/mL
ELK5358	Human NIPA1 (Non Imprinted In Prader Willi/Angelman Syndrome Region Protein 1) ELISA Kit	96T	FSP3; SPG6; Magnesium transporter NIPA1; Spastic Paraplegia 6(Autosomal Dominant)	0.059 ng/mL	0.16-10 ng/mL
ELK4300	Human NIS (Sodium Iodide Symporter) ELISA Kit	96T	SLC5A5; Solute Carrier Family 5 Member 5; Na(+)/I(-) cotransporter	0.059 ng/mL	0.16-10 ng/mL
ELK4513	Human NISCH (Nischarin) ELISA Kit	96T	IRAS; Imidazoline Receptor Candidate; I-1 Receptor Candidate Protein; Imidazoline Receptor Antisera Selected; Imidazoline receptor antisera-selected protein	0.054 ng/mL	0.16-10 ng/mL
ELK4310	Human NKA (Neurokinin A) ELISA Kit	96T	NK-A; SK; Substance K; Neuropeptide K; Neurokinin K; Neurokinin L; Neuropeptide gamma	4.91 pg/mL	15.63-1000 pg/mL
ELK5265	Human NKAP (NFKB Activating Protein) ELISA Kit	96T	NF Kappa B Activating Protein	0.065 ng/mL	0.16-10 ng/mL
ELK1801	Human NKB (Neurokinin B) ELISA Kit	96T	NK-B; TAC3; NKNB; ZNEUROK1; Neurokinin K; Tachykinin 3; Neurokinin Beta	3.12 pg/mL	12.5-800 pg/mL
ELK0483	Human NKCC1 (Na-K-Cl Cotransporter 1) ELISA Kit	96T	BSC; BSC2; KILQS; NKCC1; PPP1R141; SLC12A2	0.16 ng/mL	0.32-20 ng/mL
ELK3970	Human NKCC2 (Na-K-Cl Cotransporter 2) ELISA Kit	96T	SLC12A1; NKCC2; Solute Carrier Family 12 Member 1; Bumetanide-sensitive sodium-(potassium)-chloride cotransporter 2; Kidney-specific Na-K-Cl symporter	0.122 ng/mL	0.32-20 ng/mL
ELK3771	Human NKRF (NFKB Repressing Factor) ELISA Kit	96T	ITBA4; NRF; NF-Kappa B Repressing Factor; Transcription factor NRF	0.126 ng/mL	0.32-20 ng/mL
ELK9217	Human NKX2-2 (NK2 Homeobox Protein 2) ELISA Kit	96T	Nkx2-2; Nkx-2.2; Nkx2b; Homeobox protein Nkx-2.2; Homeobox protein NK-2 homolog B	0.069 ng/mL	0.16-10 ng/mL
ELK0416	Human NKX2-5 (NK2 Homeobox 5) ELISA Kit	96T	Cardiac-specific homeobox; Homeobox protein CSX; Homeobox protein NK-2 homolog E; CSX; NKX2.5; NKX2E	21.3 pg/mL	78.13-5000 pg/mL
ELK5390	Human NKX3-1 (NK3 Homeobox Protein 1) ELISA Kit	96T	BAPX2; NKX3; NKX3.1; NKX3A; NK3 transcription factor related, locus 1; Homeobox protein NK-3 homolog A	0.055 ng/mL	0.16-10 ng/mL
ELK3376	Human NKX6-1 (NK6 Homeobox Protein 1) ELISA Kit	96T	NKX6A; Nkx6.1; NK6 Transcription Factor Related Locus 1; Homeobox protein NK-6 homolog A	0.131 ng/mL	0.32-20 ng/mL
ELK7674	Human NLR4 (NLR Family, CARD Domain Containing Protein 4) ELISA Kit	96T	CARD12; CLAN1; CLANA; CLANB; CLANC; CLAND; CLR2.1; IPAF; Ice protease-activating factor; Caspase Recruitment Domain Family Member 12; NOD-Like Receptor C4	0.056 ng/mL	0.16-10 ng/mL
ELK5399	Human NLRP3 (NLR Family, Pyrin Domain Containing Protein 3) ELISA Kit	96T	AVP; AGTAVPRL; AII; AIII/AVP; C1orf7; CIAS1; CLR1.1; FCAS; FCU; MWS; NALP3; PYPAF1; Cryopyrin; Cold induced Autoinflammatory Syndrome 1; Caterpillar-Like Receptor 1.1	0.117 ng/mL	0.32-20 ng/mL
ELK1629	Human NMB (Neurokinin B) ELISA Kit	96T	NM-B	49.3 pg/mL	156.25-10000 pg/mL
ELK9587	Human N-MID-OT (N-MID-Osteocalcin) ELISA Kit	96T	N-MID-OT	0.38 ng/mL	0.63-40 ng/mL
ELK5226	Human NMS (Neurokinin S) ELISA Kit	96T	NM-S	52.5 pg/mL	156.25-10000 pg/mL
ELK5062	Human NMU (Neurokinin U) ELISA Kit	96T	NM-U	48.3 pg/mL	156.25-10000 pg/mL
ELK1988	Human 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	0.128 ng/mL	0.32-20 ng/mL
ELK3064	Human NNMT (Nicotinamide-N-Methyltransferase) ELISA Kit	96T	Nicotinamide N methyltransferase	0.056 ng/mL	0.16-10 ng/mL
ELK5352	Human NOD2 (Nucleotide Binding Oligomerization Domain Containing Protein 2) ELISA Kit	96T	CD; ACUG; BLAU; CARD15; CLR16.3; IBD1; NLR2; NOD2B; PSORAS1; Caspase recruitment domain-containing protein 15; Inflammatory bowel disease protein 1	0.055 ng/mL	0.16-10 ng/mL
ELK5463	Human NOG (Noggin) ELISA Kit	96T	SYM1; SYNS1; Synostoses(Multiple)Syndrome 1; Symphalangism 1(Proximal)	0.058 ng/mL	0.16-10 ng/mL
ELK7470	Human NOG (Noggin) ELISA Kit	96T	SYM1; SYNS1; Synostoses(Multiple)Syndrome 1; Symphalangism 1(Proximal)	0.057 ng/mL	0.16-10 ng/mL
ELK4840	Human NONO (Non POU Domain Containing Octamer Binding Protein) ELISA Kit	96T	P54; NMT55; NRB54; P54NRB; Nuclear RNA-Binding Protein 54-kD; 54 kDa nuclear RNA- and DNA-binding protein; DNA-binding p52/p100 complex, 52 kDa subunit	0.056 ng/mL	0.16-10 ng/mL
ELK9137	Human NOR1 (Neuron Derived Orphan Receptor 1) ELISA Kit	96T	NR4A3; NR4-A3; CHN; TEC; CSMF; MINOR; NOR1; Nuclear Receptor Subfamily 4, Group A, Member 3; Mitogen-induced nuclear orphan receptor; Nuclear hormone receptor NOR-1	0.122 ng/mL	0.32-20 ng/mL
ELK1619	Human NOS1 (Nitric Oxide Synthase 1, Neuronal) ELISA Kit	96T	NOS; nNOS; iNOS; NC-NOS; N-NOS; bNOS; Neuronal NOS; Constitutive NOS; NOS type I; Nitric Oxide Synthase; Peptidyl-cysteine S-nitrosylase NOS1	0.065 ng/mL	0.16-10 ng/mL
ELK2643	Human NOS2/iNOS (Nitric Oxide Synthase 2, Inducible) ELISA Kit	96T	NOS2A; iNOS; HEP-NOS; I-NOS; Hepatocytes Oxide Synthase; Peptidyl-cysteine S-nitrosylase NOS2; NOS2; Nitric Oxide Synthase 2, Inducible	0.054 ng/mL	0.16-10 ng/mL
ELK1500	Human NOS3 (Nitric Oxide Synthase 3, Endothelial) ELISA Kit	96T	ECNOS; NOS III; E-NOS; C-NOS; ENOS; CNOS; Constitutive NOS	0.059 ng/mL	0.16-10 ng/mL
ELK4604	Human NOSIP (Nitric Oxide Synthase Interacting Protein) ELISA Kit	96T	CGI-25; eNOS-interacting protein	0.053 ng/mL	0.16-10 ng/mL
ELK2605	Human NOSTRIN (Nitric Oxide Synthase Trafficker) ELISA Kit	96T	BM247 homolog; Nitric oxide synthase traffic inducer; eNOS-trafficking inducer	0.058 ng/mL	0.16-10 ng/mL
ELK7053	Human NOTCH2 (Notch Homolog 2) ELISA Kit	96T	AGS2; hN2; Neurogenic locus notch homolog protein 2	0.31 ng/mL	0.79-50 ng/mL
ELK6637	Human NOTCH2NL (Notch2 N-Terminal Like Protein) ELISA Kit	96T	N2N	0.117 ng/mL	0.32-20 ng/mL
ELK7612	Human NOTCH3 (Notch Homolog 3) ELISA Kit	96T	CADASIL; CASIL; Neurogenic locus notch homolog protein 3	0.055 ng/mL	0.16-10 ng/mL
ELK7643	Human NOTCH4 (Notch Homolog 4) ELISA Kit	96T	INT3; Neurogenic locus notch homolog protein 4	0.058 ng/mL	0.16-10 ng/mL
ELK4759	Human NOX1 (Nicotinamide Adenine Dinucleotide Phosphate Oxidase 1) ELISA Kit	96T	MOX1; GP91-2; NOH1; NADPH Oxidase 1; Mitogenic Oxidase(Pyridine Nucleotide-Dependent Superoxide-Generating; NADH/NADPH mitogenic oxidase subunit P65-MOX	0.061 ng/mL	0.16-10 ng/mL
ELK9278	Human NOX2 (Nicotinamide Adenine Dinucleotide Phosphate Oxidase 2) ELISA Kit	96T	NADPH Oxidase 2; NOX2	0.057 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK2770	Human NOX4 (Nicotinamide Adenine Dinucleotide Phosphate Oxidase 4) ELISA Kit	96T	KOX; KOX-1; RENOX; NADPH Oxidase 4	0.057 ng/mL	0.16-10 ng/mL
ELK7334	Human NOXIN (Nitric Oxide Inducible Gene Protein) ELISA Kit	96T	DDIAS; C11orf82; Chromosome 11 Open Reading Frame 82; DNA damage-induced apoptosis suppressor protein	0.114 ng/mL	0.32-20 ng/mL
ELK7154	Human NPC2 (Niemann Pick Disease Type C2) ELISA Kit	96T	HE1; NP-C2; EDDM1; Epididymal Protein 1; Human epididymis-specific protein 1; Epididymal secretory protein E1	0.29 ng/mL	0.79-50 ng/mL
ELK3724	Human NPFF (Neuropeptide FF) ELISA Kit	96T	FMRFAL; Neuropeptide FF-Amide Peptide Precursor; Pro-FMRFamide-related neuropeptide FF	26.8 pg/mL	15.63-1000 pg/mL
ELK2043	Human NPHN (Nephrin) ELISA Kit	96T	NPHS1; CNF; Nephrosis 1; Congenital Finnish Type; Renal glomerulus-specific cell adhesion receptor	0.055 ng/mL	0.16-10 ng/mL
ELK3260	Human NPM (Nucleophosmin) ELISA Kit	96T	B23; NPM1; Nucleolar Phosphoprotein B23; Numatrin; Nucleophosmin/Nucleoplasmin Family Member 1; Nucleolar protein NO38	0.119 ng/mL	0.32-20 ng/mL
ELK3198	Human NPNT (Nephronectin) ELISA Kit	96T	EGFL6L; POEM; Preosteoblast EGF-like repeat protein with MAM domain; Protein EGFL6-like	0.054 ng/mL	0.16-10 ng/mL
ELK9382	Human NPPB (Natriuretic peptide precursor B) ELISA Kit	96T	ANFB HUMAN; BNP; BNP(1-32); BNP(5-29); BNP-32; Brain type natriuretic peptide; Gamma brain natriuretic peptide; Gamma-brain natriuretic peptide; Natriuretic peptide precursor B; nppb; NT proBNP	0.55 ng/mL	1.57-100 ng/mL
ELK3600	Human NPR1 (Natriuretic Peptide Receptor 1) ELISA Kit	96T	ANPRA; ANPa; GUC2A; GUCY2A; NPR-A; Guanylate Cyclase A; Atrionatriuretic Peptide Receptor A; Atrial natriuretic peptide receptor type A	0.115 ng/mL	0.32-20 ng/mL
ELK3694	Human NPR2 (Natriuretic Peptide Receptor 2) ELISA Kit	96T	AMDM; ANPRB; ANPb; NPRBi; NPR-B; GUCY2B; GUC2B; Guanylate Cyclase B; Atrial natriuretic peptide receptor type B	32 pg/mL	78.13-5000 pg/mL
ELK3601	Human NPR3 (Natriuretic Peptide Receptor 3) ELISA Kit	96T	GUCY2B; NPRC; ANPRC; Guanylate Cyclase C; Atrionatriuretic Peptide Receptor C; Atrial natriuretic peptide clearance receptor	0.055 ng/mL	0.16-10 ng/mL
ELK1061	Human NPS (Neuropeptide S) ELISA Kit	96T	NP-S	4.48 pg/mL	15.63-1000 pg/mL
ELK4254	Human NPSR (Neuropeptide S Receptor) ELISA Kit	96T	ASRT2; GPR154; GPRA; NPSR1; PGR14; VRR1; G Protein-Coupled Receptor For Asthma Susceptibility; G Protein-Coupled Receptor 154; G-protein coupled receptor PGR14	0.108 ng/mL	0.32-20 ng/mL
ELK9065	Human NPT (Neopterin) ELISA Kit	96T	Neopterin	0.048 ng/mL	0.16-10 ng/mL
ELK4704	Human NPTN (Neuroplastin) ELISA Kit	96T	SDR1; GP55; GP65; SDFR1; np55; np65; Stromal Cell Derived Factor Receptor 1	0.058 ng/mL	0.16-10 ng/mL
ELK3123	Human NPTX1 (Neuronal Pentraxin I) ELISA Kit	96T	NARP1; NP-I; NP1	0.056 ng/mL	0.16-10 ng/mL
ELK3190	Human NPTX2 (Neuronal Pentraxin II) ELISA Kit	96T	NARP2; NP-II; NP2; Apexin	0.062 ng/mL	0.16-10 ng/mL
ELK4266	Human NPTXR (Neuronal Pentraxin Receptor) ELISA Kit	96T	NPR	0.051 ng/mL	0.16-10 ng/mL
ELK2447	Human NPY (Neuropeptide Y) ELISA Kit	96T	NP-Y; PYY4; CPON; Pro-neuropeptide Y; Neuropeptide tyrosine; C-flanking peptide of NPY	9.18 pg/mL	31.25-2000 pg/mL
ELK4232	Human NPY1R (Neuropeptide Y Receptor Y1) ELISA Kit	96T	NPYR; PYY1	0.122 ng/mL	0.32-20 ng/mL
ELK4233	Human NPY2R (Neuropeptide Y Receptor Y2) ELISA Kit	96T	NPY-Y2 receptor	0.28 ng/mL	0.79-50 ng/mL
ELK4231	Human NPY5R (Neuropeptide Y Receptor Y5) ELISA Kit	96T	NPYR5; NPY-Y5 receptor	0.108 ng/mL	0.32-20 ng/mL
ELK6248	Human NQO1 (NADH Dehydrogenase, Quinone 1) ELISA Kit	96T	DHQU; DIA4; DTD; NMOR1; NMORI; QR1; Azoreductase; DT-diaphorase; Menadione reductase; Phylloquinone reductase; Quinone reductase 1; NAD(P)H:quinone oxidoreductase 1	0.122 ng/mL	0.32-20 ng/mL
ELK5412	Human NR1D1 (Nuclear Receptor Subfamily 1, Group D, Member 1) ELISA Kit	96T	THRA1; EAR1; THRAL; ear-1; hRev; Rev-Erba Alpha; V-erbA-related protein 1	11.6 pg/mL	31.25-2000 pg/mL
ELK4031	Human NR3C1 (Nuclear Receptor Subfamily 3, Group C, Member 1) ELISA Kit	96T	GR; GCCR; GCR; GR; GRL; NR3-C1; Glucocorticoid Receptor	0.061 ng/mL	0.16-10 ng/mL
ELK9189	Human NRF1 (Nuclear respiratory factor 1) ELISA Kit	96T	alpha pal; alpha palindromic binding protein; locus control region factor 1; NFE2 related factor 1; NRF-1; Nrf1	0.058 ng/mL	0.16-10 ng/mL
ELK2232	Human NRG1 (Neuregulin 1) ELISA Kit	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	0.055 ng/mL	0.16-10 ng/mL
ELK3345	Human NRG2 (Neuregulin 2) ELISA Kit	96T	Don-1; HRG2; NTAk; Neural And Thymus Derived Activator For ErbB Kinases; Divergent Of Neuregulin-1; Pro-neuregulin-2, membrane-bound isoform	0.063 ng/mL	0.16-10 ng/mL
ELK3452	Human NRG3 (Neuregulin 3) ELISA Kit	96T	Pro-NRG3; Pro-neuregulin-3, membrane-bound isoform	0.063 ng/mL	0.16-10 ng/mL
ELK3451	Human NRG4 (Neuregulin 4) ELISA Kit	96T	HRG4; Pro-NRG4; Pro-neuregulin-4, membrane-bound isoform	0.056 ng/mL	0.16-10 ng/mL
ELK3321	Human NRGN (Neurogranin) ELISA Kit	96T	Ng; NEUG; Protein Kinase C Substrate RC3	17 pg/mL	156.25-10000 pg/mL
ELK7646	Human NRGN (Neurogranin) ELISA Kit	96T	Ng; NEUG; Protein Kinase C Substrate RC3	0.054 ng/mL	0.16-10 ng/mL
ELK2885	Human NRP1 (Neuropilin 1) ELISA Kit	96T	CD304; BDCA4; VEGF165R; Vascular endothelial cell growth factor 165 receptor	26.2 pg/mL	62.5-4000 pg/mL
ELK2886	Human NRP2 (Neuropilin 2) ELISA Kit	96T	NP2; NPN2; VEGF165R2; VEGF165-R2; Vascular endothelial cell growth factor 165 receptor 2	0.33 ng/mL	0.79-50 ng/mL
ELK4041	Human NRTN (Neurturin) ELISA Kit	96T	NTN	0.128 ng/mL	0.32-20 ng/mL
ELK8784	Human NRXN1 (Neurexin1) ELISA Kit	96T	Neurexin-1; Neurexin I-alpha; Neurexin-1-alpha; NRXN1; KIAA0578	26.5 pg/mL	78.13-5000 pg/mL
ELK8785	Human NRXN3 (Neurexin3) ELISA Kit	96T	NRXN3; Neurexin-3; Neurexin III-alpha; Neurexin-3-alpha; C14orf60; KIAA0743	12.7 pg/mL	31.25-2000 pg/mL
ELK2587	Human NSE (Enolase, Neuron Specific) ELISA Kit	96T	ENO2; Enolase 2; Gamma Enolase; 2-phospho-D-glycerate hydro-lyase; Neural enolase	0.231 ng/mL	0.63-40 ng/mL
ELK4645	Human NSF (N-Ethylmaleimide Sensitive Factor) ELISA Kit	96T	SKD2; N-Ethylmaleimide Sensitive Fusion Protein; Vesicle-fusing ATPase; Vesicular-fusion protein NSF	0.117 ng/mL	0.32-20 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK5075	Human NSMAF (Neutral Sphingomyelinase Activation Associated Factor) ELISA Kit	96T	FAN; Factor associated with neutral sphingomyelinase activation	0.054 ng/mL	0.16-10 ng/mL
ELK3304	Human NSMASE (Neutral Sphingomyelinase) ELISA Kit	96T	SMPD2; N-SMase; ISC1; Neutral Sphingomyelin Phosphodiesterase; Sphingomyelin Phosphodiesterase 2, Neutral Membrane, Lyso-platelet-activating factor-phospholipase C	0.067 ng/mL	0.16-10 ng/mL
ELK3790	Human NSP (Neuroserpin) ELISA Kit	96T	SERPIN1; PI12; Serpin Peptidase Inhibitor Clade I Member 1; Peptidase inhibitor 12	0.34 ng/mL	0.79-50 ng/mL
ELK1802	Human NT (Neurotensin) ELISA Kit	96T	NTS; NTS1; NmN-125; NN; Tail peptide Neuromedin N	14.1 pg/mL	46.88-3000 pg/mL
ELK2296	Human NT3 (Neurotrophin 3) ELISA Kit	96T	NTF3; HDNF; NGF2; Nerve Growth Factor 2; Neurotrophic Factor	33 pg/mL	78.13-5000 pg/mL
ELK2298	Human NT4 (Neurotrophin 4) ELISA Kit	96T	NT5; NTF4; NT-4/5; Neurotrophic Factor 4; Neurotrophin-5	6 pg/mL	15.63-1000 pg/mL
ELK8659	Human NT5C1A (Cytosolic 5'-nucleotidase 1A) ELISA Kit	96T	NT5C1A; Cytosolic 5'-nucleotidase 1A; cN1A; Cytosolic 5'-nucleotidase IA; cN-I; cN-IA	0.055 ng/mL	0.16-10 ng/mL
ELK3395	Human NT5E (5'-Nucleotidase, Ecto) ELISA Kit	96T	CD73; NT5-E; E5NT; E5-NT; NTE; EN; ENT	0.65 ng/mL	1.57-100 ng/mL
ELK4750	Human NTCP (Na+ Taurocholate Cotransporting Polypeptide) ELISA Kit	96T	SLC10A1; NTCP1; Solute Carrier Family 10 Member 1, Sodium/Bile Acid Cotransporter Family; Cell growth-inhibiting gene 29 protein; Na(+)/bile acid cotransporter	0.29 ng/mL	0.79-50 ng/mL
ELK2210	Human Ntn1 (Netrin 1) ELISA Kit	96T	NTN1L; Epididymis tissue protein Li 131P	11.3 pg/mL	31.25-2000 pg/mL
ELK2211	Human Ntn4 (Netrin 4) ELISA Kit	96T	Beta-Netrin; Heparin-derived netrin-like protein	3.5 pg/mL	7.82-500 pg/mL
ELK2399	Human NT-ProANP (N-Terminal Pro-Atrial Natriuretic Peptide) ELISA Kit	96T	NT-Pro-ANP; N-ANP	14 pg/mL	39.07-2500 pg/mL
ELK1212	Human NT-ProBNP (N-Terminal Pro-Brain Natriuretic Peptide) ELISA Kit	96T	NT-Pro-BNP; ; N-BNP; ANFB HUMAN; BNP(1-32); BNP(5-29); BNP-32; Gamma-brain natriuretic peptide; nppb	15 pg/mL	39.07-2500 pg/mL
ELK5423	Human NT-ProBNP (N-Terminal Pro-Brain Natriuretic Peptide) ELISA Kit	96T	NT-Pro-BNP; ; N-BNP; ANFB HUMAN; BNP(1-32); BNP(5-29); BNP-32; Gamma-brain natriuretic peptide; nppb	12.2 pg/mL	39.07-2500 pg/mL
ELK4727	Human NT-ProCNP (N-Terminal Pro-C-Type Natriuretic Peptide) ELISA Kit	96T	N-CNP	5.52 pg/mL	15.63-1000 pg/mL
ELK5214	Human NTRK2 (Neurotrophic Tyrosine Kinase Receptor Type 2) ELISA Kit	96T	GP145-TrkB; TRK-B; BDNF/NT-3 growth factors receptor; Tropomyosin-related kinase B; TrkB tyrosine kinase	0.058 ng/mL	0.16-10 ng/mL
ELK0932	Human NTRK3 (Neurotrophic Tyrosine Kinase Receptor Type 3) ELISA Kit	96T	TRKC; GP145-TrkC; gp145(trkC)	1.33 ng/mL	3.13-200 ng/mL
ELK4586	Human NTSR1 (Neurotensin Receptor 1, High Affinity) ELISA Kit	96T	NTR; NTRH; NTRR; High-affinity levocabastine-insensitive neurotensin receptor	0.061 ng/mL	0.16-10 ng/mL
ELK4627	Human NTSR2 (Neurotensin Receptor 2) ELISA Kit	96T	NTR2; Levocabastine-sensitive neurotensin receptor	0.061 ng/mL	0.16-10 ng/mL
ELK1843	Human NTX1 (Cross Linked N-Telopeptide Of Type I Collagen) ELISA Kit	96T	NTX-I; NTX1	0.94 ng/mL	3.13-200 ng/mL
ELK0414	Human NUCB1 (Nucleobindin 1) ELISA Kit	96T	NUC; CALNUC	0.059 ng/mL	0.16-10 ng/mL
ELK4873	Human NUDC (Nuclear Distribution Gene C Homolog) ELISA Kit	96T	HNUDC; MNUDC; NPD011	0.058 ng/mL	0.16-10 ng/mL
ELK3987	Human NUMA1 (Nuclear Mitotic Apparatus Protein 1) ELISA Kit	96T	NMP22; NUMA; Nuclear matrix protein-22; SP-H antigen	0.06 ng/mL	0.16-10 ng/mL
ELK3386	Human NUP62 (Nucleoporin 62kDa) ELISA Kit	96T	IBSN; p62; SNDI; Nuclear Pore Glycoprotein p62	0.112 ng/mL	0.32-20 ng/mL
ELK7437	Human NURR1 (Nuclear Receptor Related Protein 1) ELISA Kit	96T	NR4A2; RNR1; HZF-3; NOT; TINUR; Nuclear Receptor Subfamily 4, Group A, Member 2; Transcriptionally-inducible nuclear receptor; Immediate-early response protein NOT	0.118 ng/mL	0.32-20 ng/mL
ELK3798	Human NXN (Nucleoredoxin) ELISA Kit	96T	NRX	0.055 ng/mL	0.16-10 ng/mL
ELK3869	Human NXPH1 (Neurexophilin 1) ELISA Kit	96T	NPH1	0.062 ng/mL	0.16-10 ng/mL
ELK0950	Human NXPH4 (Neurexophilin 4) ELISA Kit	96T	NPH4	36.1 pg/mL	78.13-5000 pg/mL
ELK3137	Human OAS1 (2',5'-Oligoadenylate Synthetase 1) ELISA Kit	96T	2,5OAS1; 25-OAS1; OAS1; IFI-4; OIAS; OIASI; E18/E16	1.9 ng/mL	4.69-300 ng/mL
ELK3981	Human OAS2 (2',5'-Oligoadenylate Synthetase 2) ELISA Kit	96T	p69 OAS / p71 OAS	0.3 ng/mL	0.79-50 ng/mL
ELK3982	Human OAS3 (2',5'-Oligoadenylate Synthetase 3) ELISA Kit	96T	p100OAS	0.062 ng/mL	0.16-10 ng/mL
ELK4518	Human OASL (2',5'-Oligoadenylate Synthetase Like Protein) ELISA Kit	96T	TRIP14; p59OASL; 59 kDa 2'-5'-oligoadenylate synthase-like protein; Thyroid receptor-interacting protein 14	6.8 pg/mL	15.63-1000 pg/mL
ELK4906	Human OAT (Ornithine Aminotransferase) ELISA Kit	96T	HOGA; Grate Arophy; Ornithine delta-aminotransferase; Ornithine--oxo-acid aminotransferase	0.253 ng/mL	0.16-10 ng/mL
ELK3419	Human OAZ1 (Ornithine Decarboxylase Antizyme 1) ELISA Kit	96T	AZI; OAZ; ODC-Az	0.058 ng/mL	0.16-10 ng/mL
ELK5409	Human OB (Obestatin) ELISA Kit	96T	Obestatin	25.1 pg/mL	78.13-5000 pg/mL
ELK5480	Human OB (Obestatin) ELISA Kit	96T	Obestatin	30 pg/mL	78.13-5000 pg/mL
ELK5066	Human OBP2A (Odorant Binding Protein 2A) ELISA Kit	96T	OBP2-A; OBP; OBP2C; OBPIIa; hOBPIIa	0.31 ng/mL	0.79-50 ng/mL
ELK2390	Human OC (Osteocalcin) ELISA Kit	96T	BGLAP; OT; BGP; Bone Gla Protein; Bone Gamma-Carboxyglutamate Protein; Gamma-carboxyglutamic acid-containing protein	0.252 ng/mL	0.63-40 ng/mL
ELK6833	Human OCIA2 (Ovarian Cancer Immuno Reactive Antigen Domain Containing Protein 2) ELISA Kit	96T	OCIA Domain Containing 2; Ovarian carcinoma immunoreactive antigen-like protein	0.112 ng/mL	0.32-20 ng/mL
ELK3078	Human OCLN (Occludin) ELISA Kit	96T	Tight Junction Protein Occludin TM4 Minus	0.055 ng/mL	0.16-10 ng/mL
ELK2018	Human OCT (Ornithine Carbamoyl Transferase) ELISA Kit	96T	OCTD; OCTCase; Ornithine Transcarbamylase; Ornithine Carbamoyltransferase	0.128 ng/mL	0.32-20 ng/mL
ELK5047	Human OCT4 (Octamer Binding Transcription Factor 4) ELISA Kit	96T	POU5F1; OCT3; OTF3; OTF4; Octamer-4; POU Domain Class 5 Transcription Factor 1; POU Class 5 Homeobox 1; Octamer-binding protein 3	0.061 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK9118	Human Oct6 (Octamer-binding transcription factor 6) ELISA Kit	96T	class 3; Oct-6; OCT6; Octamer-binding protein 6; Octamer-binding transcription factor 6; OTF6; POU class 3 homeobox 1	0.124 ng/mL	0.32-20 ng/mL
ELK5102	Human OCTN1 (Organic Cation/Ergothioneine Transporter) ELISA Kit	96T	SLC22A4; ETT; UT2H; Solute Carrier Family 22 Member 4; ET transporter	27 pg/mL	78.13-5000 pg/mL
ELK1888	Human ODC (Ornithine Decarboxylase) ELISA Kit	96T	ODC1	0.127 ng/mL	0.32-20 ng/mL
ELK4683	Human OFQ/N (OrphaninFQ/Nociceptin) ELISA Kit	96T	PPNOC; Prepronociceptin; Pociastatin; Pro-nociceptin; Preproorphanin FQ; Neuropeptide 1; Nociceptin; Orphanin FQ; PNO; Pronociceptin	0.055 ng/mL	0.16-10 ng/mL
ELK3181	Human OGDH (Oxoglutarate Dehydrogenase) ELISA Kit	96T	AKGDH; E1k; OGDC; Alpha-Ketoglutarate Dehydrogenase.Lipoamide; 2-Oxoglutarate Dehydrogenase E1 Component.Mitochondrial	0.55 ng/mL	1.57-100 ng/mL
ELK3235	Human OGG1 (Oxoguanine Glycosylase 1) ELISA Kit	96T	HMMH; HOGG1; MUTM; OGH1; 8-Oxoguanine DNA Glycosylase; DNA-(apurinic or apyrimidinic site) lyase; N-glycosylase/DNA lyase	0.058 ng/mL	0.16-10 ng/mL
ELK3335	Human OGN (Osteoglycin) ELISA Kit	96T	OIF; SLRR3A; Mimecan Proteoglycan; Osteoinductive Factor	12.5 pg/mL	31.25-2000 pg/mL
ELK5206	Human OGP (Osteogenic Growth Peptide) ELISA Kit	96T	OGP	4.83 pg/mL	15.63-1000 pg/mL
ELK5156	Human OGT (O-Linked-N-Acetylglucosamine Transferase) ELISA Kit	96T	HRNT1; O-GLCNAC; UDP-N-acetylglucosamine--peptide N-acetylglucosaminyltransferase 110 kDa subunit; O-GlcNAc transferase subunit p110	0.59 ng/mL	1.57-100 ng/mL
ELK2163	Human OIT3 (Oncoprotein Induced Transcript 3) ELISA Kit	96T	LZP; Liver-specific zona pellucida domain-containing protein	0.109 ng/mL	0.32-20 ng/mL
ELK2796	Human OLFM4 (Olfactomedin 4) ELISA Kit	96T	OLM4; hGC1; hOLF4; Olf4; GW112; GC1; G-CSF-stimulated clone 1 protein; Antiapoptotic protein GW112	56 pg/mL	31.25-2000 pg/mL
ELK9367	Human OLIG2 (Oligodendrocyte Lineage Transcription Factor 2) ELISA Kit	96T	BHLHB1; OLIGO2; PRKCBP2; RACK17; Basic Domain,Helix-Loop-Helix Protein,Class B 1; Class B basic helix-loop-helix protein 1; Class E basic helix-loop-helix protein 19	5.7 pg/mL	15.63-1000 pg/mL
ELK1682	Human ON (Osteonectin) ELISA Kit	96T	SPARC; BM-40; Secreted Protein,Acidic,Cysteine-Rich; Basement-membrane protein 40; Secreted protein acidic and rich in cysteine	1.21 ng/mL	3.13-200 ng/mL
ELK9093	Human OP (Opioid Peptide) ELISA Kit	96T	OP	0.123 ng/mL	0.32-20 ng/mL
ELK0990	Human OPA1 (Optic Atrophy 1) ELISA Kit	96T	MGM1; NPG; NTG; largeG; Dynamin-Like 120 kDa Protein, Mitochondrial; Optic atrophy protein 1	0.059 ng/mL	0.16-10 ng/mL
ELK1176	Human OPG (Osteoprotegerin) ELISA Kit	96T	TNFRSF11B; TNFRSF11-B; OCIF; OPG; TR1; Tumor Necrosis Factor Receptor Superfamily Member 11b; Osteoclastogenesis Inhibitory Factor	0.059 ng/mL	0.16-10 ng/mL
ELK9764	Human OPI (Opiorphin) ELISA Kit	96T	Opiorphin	0.049 ng/mL	0.16-10 ng/mL
ELK1047	Human OPN (Osteopontin) ELISA Kit	96T	SPP1; BNSP; BSPI; ETA1; Secreted Phosphoprotein 1; Bone Sialoprotein I; Early T-Lymphocyte Activation 1; Nephroptin; Urinary stone protein; Uropontin	0.263 ng/mL	0.63-40 ng/mL
ELK0609	Human OPRM1 (Mu Opioid Receptor) ELISA Kit	96T	OPRM1; MOR1; Mu-type opioid receptor; M-OR-1; MOR-1; Mu opiate receptor; Mu opioid receptor; MOP; hMOP	17.1 pg/mL	31.25-2000 pg/mL
ELK4060	Human OPTC (Opticin) ELISA Kit	96T	OPT; Oculoglycan	0.115 ng/mL	0.32-20 ng/mL
ELK5244	Human OPTN (Optineurin) ELISA Kit	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	0.061 ng/mL	0.16-10 ng/mL
ELK0428	Human ORAI1 (Calcium Release-Activated Calcium Channel Protein 1) ELISA Kit	96T	Protein orai-1; Transmembrane protein 142A; CRCM1; CRACM1; TMEM142A	31.2 pg/mL	78.13-5000 pg/mL
ELK0427	Human ORAI2 (ORAI Calcium Release-Activated Calcium Modulator 2) ELISA Kit	96T	C7orf19; CBCIP2; TMEM142B; CAP-binding protein complex-interacting protein 2; Transmembrane protein 142B	0.13 ng/mL	0.32-20 ng/mL
ELK0426	Human ORAI3 (ORAI Calcium Release-Activated Calcium Modulator 3) ELISA Kit	96T	TMEM142C; Transmembrane protein 142C	0.32 ng/mL	0.79-50 ng/mL
ELK2194	Human ORM2 (Orosomucoid 2) ELISA Kit	96T	AGP-B; AGP2; Alpha-1-Acid Glycoprotein Type 2	0.27 ng/mL	0.79-50 ng/mL
ELK0914	Human OS9 (endoplasmic reticulum lectin) ELISA Kit	96T	OS-9; ERLEC2	0.12 ng/mL	0.32-20 ng/mL
ELK4488	Human OSBP18 (Oxysterol Binding Protein Like Protein 8) ELISA Kit	96T	ORP8; OSBP10; Oxysterol-Binding Protein-Related Protein 8	0.138 ng/mL	0.32-20 ng/mL
ELK2946	Human OSCAR (Osteoclast Associated Receptor) ELISA Kit	96T	PIGR3; Osteoclast Associated,Immunoglobulin-Like Receptor; Polymeric immunoglobulin receptor 3; Poly-Ig receptor 3	0.138 ng/mL	0.32-20 ng/mL
ELK4225	Human OSCP1 (Organic Solute Carrier Partner 1) ELISA Kit	96T	NOR1; C1orf102; Oxidored Nitro Domain Containing Protein	0.115 ng/mL	0.32-20 ng/mL
ELK4444	Human OSGIN1 (Oxidative Stress Induced Growth Inhibitor 1) ELISA Kit	96T	BDGI; OKL38; Bone Marrow Stromal Cell-Derived Growth Inhibitor; Pregnancy Induced Growth Inhibitor; Ovary, kidney and liver protein 38	0.058 ng/mL	0.16-10 ng/mL
ELK2302	Human OSM (Oncostatin M) ELISA Kit	96T	OS-M	6.6 pg/mL	15.63-1000 pg/mL
ELK2174	Human OSMR (Oncostatin M Receptor) ELISA Kit	96T	OSMRB; IL-31RB; Oncostatin-M-specific receptor subunit beta; Interleukin-31 receptor subunit beta	0.057 ng/mL	0.16-10 ng/mL
ELK3820	Human OSTN (Osteonin) ELISA Kit	96T	Musclin	6.7 pg/mL	15.63-1000 pg/mL
ELK7176	Human OSX (Osterix) ELISA Kit	96T	Sp7 Transcription Factor; Specificity Protein 7; Zinc finger protein osterix	0.055 ng/mL	0.16-10 ng/mL
ELK9544	Human OT (Oxytocin) ELISA Kit	96T	Pitocin; Syntocinon	5.51 pg/mL	15.63-1000 pg/mL
ELK0904	Human OTOL1 (Otolin-1) ELISA Kit	96T	C1QTNF15; C1QTNF16	0.059 ng/mL	0.16-10 ng/mL
ELK4722	Human OX (Orexin) ELISA Kit	96T	HCRT; PPOX; Orexin A; Hypocretin 1; Orexin B; Hypocretin 2; Preproorexin; Hypocretin Neuropeptide Precursor	4.53 pg/mL	15.63-1000 pg/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK1465	Human OXA (Orexin A) ELISA Kit	96T	Hypocretin-1	4.93 pg/mL	15.63-1000 pg/mL
ELK4654	Human OXCT1 (3-Oxoacid Coenzyme A Transferase 1) ELISA Kit	96T	OXCT; SCOT; Succinyl-CoA:3-Ketoacid-Coenzyme A Transferase 1,Mitochondrial; Somatic-type succinyl-CoA:3-oxoacid CoA-transferase	0.114 ng/mL	0.32-20 ng/mL
ELK9148	Human OxHDL (Oxidized high-density lipoprotein) ELISA Kit	96T	Oxidized high-density lipoprotein	0.58 ng/mL	1.57-100 ng/mL
ELK5407	Human OxLDL (Oxidized Low Density Lipoprotein) ELISA Kit	96T	OL	0.52 ng/mL	1.57-100 ng/mL
ELK8195	Human OxLDL (Oxidized Low Density Lipoprotein) ELISA Kit	96T	OL	6.4 pg/mL	15.63-1000 pg/mL
ELK6538	Human OXM (Oxyntomodulin) ELISA Kit	96T	OXM	2.73 ng/mL	7.82-500 ng/mL
ELK2963	Human OXTR (Oxytocin Receptor) ELISA Kit	96T	OT-R	0.054 ng/mL	0.16-10 ng/mL
ELK3786	Human P2RX7 (Purinergic Receptor P2X, Ligand Gated Ion Channel 7) ELISA Kit	96T	P2X7; P2X Purinoceptor 7; ATP receptor; Purinergic receptor	0.059 ng/mL	0.16-10 ng/mL
ELK4783	Human P2RY1 (Purinergic Receptor P2Y, G Protein Coupled 1) ELISA Kit	96T	P2Y1; P2Y Purinoceptor 1; ATP receptor; Purinergic receptor	0.055 ng/mL	0.16-10 ng/mL
ELK4385	Human P2RY12 (Purinergic Receptor P2Y, G Protein Coupled 12) ELISA Kit	96T	ADPG-R; HORK3; P2T(AC); P2Y(AC); P2Y(ADP); P2Y(cyc); P2Y12; SP1999; ADP-glucose receptor; P2Y12 platelet ADP receptor	0.057 ng/mL	0.16-10 ng/mL
ELK4565	Human P2RY14 (Purinergic Receptor P2Y, G Protein Coupled 14) ELISA Kit	96T	GPR105; P2Y14; P2Y Purinoceptor 14; G Protein-Coupled Receptor 105; UDP-glucose receptor	0.053 ng/mL	0.16-10 ng/mL
ELK3814	Human P4Ha2 (Prolyl-4-Hydroxylase Alpha Polypeptide II) ELISA Kit	96T	Procollagen-Proline:2-Oxooglutarate 4-Dioxygenase(Proline 4-Hydroxylase);Alpha Polypeptide II	0.063 ng/mL	0.16-10 ng/mL
ELK3202	Human P4Ha3 (Prolyl-4-Hydroxylase Alpha Polypeptide III) ELISA Kit	96T	Procollagen-Proline:2-Oxooglutarate 4-Dioxygenase(Proline 4-Hydroxylase);Alpha Polypeptide III	0.066 ng/mL	0.16-10 ng/mL
ELK9846	Human P4HTM (Transmembrane prolyl 4-hydroxylase) ELISA Kit	96T	EGLN4; FLJ20262; HIF prolyl hydroxylase PH4; HIF-PH4; HIF-prolyl hydroxylase 4; HIFPH4; HPH-4; Hypoxia inducible factor prolyl 4 hydroxylase; Hypoxia inducible factor prolyl hydroxylase; Hypoxia-inducible factor prolyl hydroxylase 4; P4H TM; P4H with transmembrane domain; P4H-TM; P4htm; P4HTM HUMAN; PH 4; PH4; PHD4; Proline 4 hydroxylase; Prolyl 4 hydroxylase transmembrane (endoplasmic reticulum); Prolyl hydroxylase domain containing 4; Transmembrane prolyl 4-hydroxylase;	5.7 pg/mL	15.63-1000 pg/mL
ELK5402	Human P I NP (Procollagen I N-Terminal Propeptide) ELISA Kit	96T	P1NP; N-Propeptide Of Type I Procollagen; Procollagen I Amino Terminal Propeptide; PINP; Procollagen I N-Terminal Propeptide	0.91 ng/mL	3.13-200 ng/mL
ELK5429	Human P I NP (Procollagen I N-Terminal Propeptide) ELISA Kit	96T	P1NP; N-Propeptide Of Type I Procollagen; Procollagen I Amino Terminal Propeptide; PINP; Procollagen I N-Terminal Propeptide	12.3 pg/mL	31.25-2000 pg/mL
ELK6144	Human PA2G4 (Proliferation Associated Protein 2G4) ELISA Kit	96T	EBP1; HG4-1; p38-2G4; Cell cycle protein p38-2G4 homolog; ErbB3-binding protein 1	0.114 ng/mL	0.32-20 ng/mL
ELK6825	Human PABPC1L (Poly A Binding Protein Cytoplasmic 1 Like Protein) ELISA Kit	96T	C20orf119; PABPC1L1; ePAB; Polyadenylate-Binding Protein 1-Like	0.115 ng/mL	0.32-20 ng/mL
ELK4782	Human PADI2 (Peptidyl Arginine Deiminase Type II) ELISA Kit	96T	PAD-H19; PAD2; PDI2; Peptidylarginine deiminase II	0.63 ng/mL	1.57-100 ng/mL
ELK5090	Human PADI3 (Peptidyl Arginine Deiminase Type III) ELISA Kit	96T	PAD3; PDI3; Peptidylarginine deiminase III	0.31 ng/mL	0.79-50 ng/mL
ELK3904	Human PADI4 (Peptidyl Arginine Deiminase Type IV) ELISA Kit	96T	PAD; PADI5; PDI4; PDI5; Peptidyl Arginine Deiminase Type V; Peptidylarginine deiminase IV	0.121 ng/mL	0.32-20 ng/mL
ELK3870	Human PADI6 (Peptidyl Arginine Deiminase Type VI) ELISA Kit	96T	Peptidylarginine deiminase VI; Peptidyl arginine deiminase-like protein	0.062 ng/mL	0.16-10 ng/mL
ELK3531	Human PAEP (Progesterone Associated Endometrial Protein) ELISA Kit	96T	GD; GdA; GdF; GdS; PAEG; PEP; PP14; Glycodelin; Placental Protein 14; Alpha Uterine Protein; Pregnancy-Associated Endometrial Alpha-2-Globulin; Progesterone-associated p15(PAF); L5; OEATC1; NS5ATP9; Overexpressed In Anaplastic Thyroid Carcinoma 1; Hepatitis C virus NS5A-transactivated protein 9	2.1 ng/mL	4.69-300 ng/mL
ELK7251	Human PAF (PCNA Associated Factor 15kDa) ELISA Kit	96T	SD-PLA2; Serine-dependent phospholipase A2; Platelet-activating factor acetylhydrolase 2, cytoplasmic	0.27 ng/mL	0.79-50 ng/mL
ELK1780	Human PAFAH2 (Platelet Activating Factor Acetylhydrolase 2) ELISA Kit	96T	SD-PLA2; Serine-dependent phospholipase A2; Platelet-activating factor acetylhydrolase 2, cytoplasmic	0.105 ng/mL	0.32-20 ng/mL
ELK5076	Human PAFR (Platelet Activating Factor Receptor) ELISA Kit	96T	PTAFR	0.055 ng/mL	0.16-10 ng/mL
ELK3847	Human PAH (Phenylalanine Hydroxylase) ELISA Kit	96T	PKU; PKU1; Phe-4-monoxygenase	0.54 ng/mL	1.57-100 ng/mL
ELK1250	Human PAI1 (Plasminogen Activator Inhibitor 1) ELISA Kit	96T	SERPINE1; PLANH1; Serpin Peptidase Inhibitor Clade E Member 1; Nexin,Plasminogen Activator Inhibitor Type 1 Serpin E1; Endothelial plasminogen activator inhibitor	5.1 pg/mL	12.5-800 pg/mL
ELK2581	Human PAI2 (Plasminogen Activator Inhibitor 2) ELISA Kit	96T	SERPINE2; PLANH2; Serpin Peptidase Inhibitor Clade B Member 2; Monocyte Arg-serpin; Placental plasminogen activator inhibitor; Serpin B2; Urokinase inhibitor	0.29 ng/mL	0.79-50 ng/mL
ELK8847	Human PAK1 (p21 activated kinase1) ELISA Kit	96T	Alpha PAK; p21 activated kinase 1; p65 PAK; PAK 1; PAK1; PAKalpha	5.9 pg/mL	15.63-1000 pg/mL
ELK4309	Human PAK4 (p21 Protein Activated Kinase 4) ELISA Kit	96T	Serine/threonine-protein kinase PAK 4	0.063 ng/mL	0.16-10 ng/mL
ELK2075	Human PALLD (Palladin) ELISA Kit	96T	PALLD ; KIAA0992 ; CGI-151Palladin ; SIH002 ; Sarcoma antigen NY-SAR-77	0.051 ng/mL	0.16-10 ng/mL
ELK4665	Human PALM (Paralemmin) ELISA Kit	96T	Paralemmin-1; KIAA0270; PALM; PALM HUMAN; Paralemmin	0.056 ng/mL	0.16-10 ng/mL
ELK4570	Human PALMD (Palmdelphin) ELISA Kit	96T	PALML; C1orf11; Paralemmin Like Protein	0.61 ng/mL	1.57-100 ng/mL
ELK3953	Human PAM (Peptidylglycine Alpha Amidating Monooxygenase) ELISA Kit	96T	PAL; PHM; Peptidylamino lycolate lyase; Peptidyl-Alpha-hydroxyglycine Alpha-amidating Lyase; Peptidylglycine Alpha-Hydroxylating Monooxygenase	13.9 pg/mL	31.25-2000 pg/mL
ELK7592	Human PAMP (Presenilin Associated Metalloprotease) ELISA Kit	96T	FTSH; MEG4; YME1L1; YME1L; ATP-dependent metalloprotease FtsH1; YME1 Like Protein 1; ATP-dependent zinc metalloprotease YME1L1	0.115 ng/mL	0.32-20 ng/mL
ELK4133	Human PANK4 (Pantothenate Kinase 4) ELISA Kit	96T	Pantothenic acid kinase 4	0.064 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK4985	Human PANX1 (Pannexin 1) ELISA Kit	96T	MRS1; PX1; Innexin	0.064 ng/mL	0.16-10 ng/mL
ELK0573	Human PAOX (Polyamine Oxidase) ELISA Kit	96T	PAO; Peroxisomal N(1)-Acetyl-Spermine/Spermidine Oxidase(Exo-N4-Amino)	31.2 pg/mL	78.13-5000 pg/mL
ELK1556	Human PAP (Plasmin/Antiplasmin Complex) ELISA Kit	96T	Plasmin/Antiplasmin Complex	3.5 pg/mL	7.82-500 pg/mL
ELK1436	Human PAPPA (Pregnancy Associated Plasma Protein A) ELISA Kit	96T	PAPP-A; PAPA; ASBAPP2; DIPLA1; IGFBP-4ase; PAPPA1; Pappalysin 1; Insulin-Like Growth Factor Binding Protein-4 Protease; Differentially Placenta 1 Expressed Protein	0.117 ng/mL	0.32-20 ng/mL
ELK3034	Human PAPPA2 (Pappalysin 2) ELISA Kit	96T	PAPP-A2; PAPPE; PLAC3; Placenta-Specific 3; Pregnancy-associated plasma protein A2; Pregnancy-associated plasma protein E1	0.061 ng/mL	0.16-10 ng/mL
ELK4275	Human PAR1 (Protease Activated Receptor 1) ELISA Kit	96T	FLIR; F2r; CF2R; HTR; PAR1; TR; Coagulation Factor II Receptor; Thrombin Receptor	0.055 ng/mL	0.16-10 ng/mL
ELK2416	Human PAR2 (Protease Activated Receptor 2) ELISA Kit	96T	F2RL1; F2-RL1; GPR11; PAR2; Coagulation Factor II(thrombin)receptor-Like 1; G-protein coupled receptor 11; Thrombin receptor-like 1	0.063 ng/mL	0.16-10 ng/mL
ELK3745	Human PAR4 (Protease Activated Receptor 4) ELISA Kit	96T	F2RL3; PAR-4; Coagulation Factor II Thrombin Receptor-Like 3; Coagulation factor II receptor-like 3	0.122 ng/mL	0.32-20 ng/mL
ELK7482	Human PAR4 (Protease Activated Receptor 4) ELISA Kit	96T	PAWR; PRKC; Apoptosis.WT1.Regulator	0.057 ng/mL	0.16-10 ng/mL
ELK1103	Human PARC (Pulmonary Activation Regulated Chemokine) ELISA Kit	96T	CCL18; AMAC1; SCYA18; DCCK1; MIP-4; CKb7; Alternative Macrophage Activation Associated CC Chemokine 1; Chemokine C-C-Motif Ligand 18; Macrophage inflammatory protein 4	34 pg/mL	78.13-5000 pg/mL
ELK6722	Human PARK2 (Parkinson Disease Protein 2) ELISA Kit	96T	AR-JP; LPRS2; PDJ; PRKN; Parkin; Autosomal Recessive Juvenile; E3 ubiquitin-protein ligase parkin	0.053 ng/mL	0.16-10 ng/mL
ELK7228	Human PARK7 (Parkinson Disease Protein 7) ELISA Kit	96T	DJ1; Autosomal Recessive, Early Onset	0.6 ng/mL	1.57-100 ng/mL
ELK3842	Human PARN (Poly A Specific Ribonuclease) ELISA Kit	96T	DAN; Deadenylation Nuclease; Deadenylating nuclease; Polyadenylate-specific ribonuclease	0.27 ng/mL	0.79-50 ng/mL
ELK4315	Human PARP (Poly ADP Ribose Polymerase) ELISA Kit	96T	PARP1; ADPRT; ADPRT1; PPOL; pADPRT-1; ADP-ribosyltransferase diphtheria toxin-like 1; NAD(+) ADP-ribosyltransferase 1	0.28 ng/mL	0.79-50 ng/mL
ELK3564	Human PARP4 (Poly ADP Ribose Polymerase 4) ELISA Kit	96T	ADPRTL1; ARTD4; PARPL; PH5P; VAULT3; VPARP; P193; VWA5C; von Willebrand Factor A Domain Containinng 5C; ADP-ribosyltransferase diphtheria toxin-like 4; Vault polymerase	0.061 ng/mL	0.16-10 ng/mL
ELK2179	Human Pax (Paxillin) ELISA Kit	96T	PXN	0.055 ng/mL	0.16-10 ng/mL
ELK8427	Human PAX6 (Paired Box Gene 6) ELISA Kit	96T	AN; AN2; MGDA; WAGR; Oculorhombin; Aniridia, Keratitis; Aniridia type II protein	0.103 ng/mL	0.32-20 ng/mL
ELK3897	Human PAX9 (Paired Box Gene 9) ELISA Kit	96T	PAX9; PAX9; STHAG3	0.115 ng/mL	0.32-20 ng/mL
ELK9275	Human PC (Protein Carbonyl) ELISA Kit	96T	Protein Carbonyl	0.119 nmol/mL	0.32-20 nmol/mL
ELK4546	Human PC (Pyruvate Carboxylase) ELISA Kit	96T	PCB	0.55 ng/mL	1.57-100 ng/mL
ELK9588	Human P-Cadherin (Cadherin, Placental) ELISA Kit	96T	CDH3; CDHP; HJMD; PCAD; Cadherin 3; type 1	37.50 pg/mL	62.50-4000 pg/mL
ELK3488	Human PCDH15 (Protocadherin 15) ELISA Kit	96T	USH1F; DFNB23; CDHR15; Deafness, Autosomal Recessive 23; Cadherin-Related Family Member 15	0.125 ng/mL	0.32-20 ng/mL
ELK5031	Human PCDH20 (Protocadherin 20) ELISA Kit	96T	PCDH13; Protocadherin-13	0.126 ng/mL	0.32-20 ng/mL
ELK5035	Human PCDHb15 (Protocadherin Beta 15) ELISA Kit	96T	PCDHB15; Protocadherin beta-15; PCDH-beta-15	0.064 ng/mL	0.16-10 ng/mL
ELK3563	Human PCDHb16 (Protocadherin Beta 16) ELISA Kit	96T	PCDHB8a; PCDH3X; PCDH-BETA16; ME1; Cadherin ME1; Protocadherin-3x; PCDHbeta 16	0.055 ng/mL	0.16-10 ng/mL
ELK3647	Human PCDHGA2 (Protocadherin Gamma A2) ELISA Kit	96T	PCDHGA2; Protocadherin gamma-A2; PCDH-gamma-A2	0.063 ng/mL	0.16-10 ng/mL
ELK3827	Human PCGF4 (Polycomb Group Ring Finger Protein 4) ELISA Kit	96T	BMI1; RNF51; BMI1 Polycomb Ring Finger Oncogene; RING finger protein 51; Polycomb complex protein BMI-1	0.122 ng/mL	0.32-20 ng/mL
ELK8705	Human PCI (Procollagen I) ELISA Kit	96T	PCOL-I; PC-I; PC1; Type I Procollagen	26.5 pg/mL	78.13-5000 pg/mL
ELK3036	Human PCI (Protein C Inhibitor) ELISA Kit	96T	SERPINA5; PAI3; PLANH3; PROC1; Serpin Peptidase Inhibitor Clade A 5; Plasma Serine Protease Inhibitor; Plasminogen Activator Inhibitor 3;	13.7 pg/mL	31.25-2000 pg/mL
ELK5089	Human PCI (Protein C Inhibitor) ELISA Kit	96T	PCOL-I; PC-I; PC1; Type I Procollagen	26.3 pg/mL	62.5-4000 pg/mL
ELK2746	Human PCII (Procollagen II) ELISA Kit	96T	PCOL-II; PC-II; PC2; Type II Procollagen	0.107 ng/mL	0.32-20 ng/mL
ELK2962	Human PCIII (Procollagen III) ELISA Kit	96T	PCOL-III; PC-III; PC3; Type III Procollagen	0.63 ng/mL	1.57-100 ng/mL
ELK2031	Human PCK1 (Phosphoenolpyruvate Carboxykinase 1, Soluble) ELISA Kit	96T	PEPCK1; PEPCKC; Cytosolic Phosphoenolpyruvate Carboxykinase; Phosphoenolpyruvate carboxykinase, cytosolic [GTP]	0.19 ng/mL	0.47-30 ng/mL
ELK4947	Human PCK2 (Phosphoenolpyruvate Carboxykinase 2, Mitochondrial) ELISA Kit	96T	PEPCK; PEPCK2	0.74 ng/mL	1.57-100 ng/mL
ELK6763	Human PCMT1 (Protein L-Isoaspartate-O-Methyltransferase) ELISA Kit	96T	PIMT; L-isoaspartyl protein carboxyl methyltransferase; Protein L-isoaspartyl/D-aspartyl methyltransferase; Protein-beta-aspartate methyltransferase	13.5 pg/mL	31.25-2000 pg/mL
ELK5141	Human PCNA (Proliferating Cell Nuclear Antigen) ELISA Kit	96T	Cyclin	0.055 ng/mL	0.16-10 ng/mL
ELK5219	Human PCNT (Pericentrin) ELISA Kit	96T	KEN; PCN; PCNT2; PCNTB; PCTN2; SCKL4; Kendrin; Seckel Syndrome 4; Pericentrin-B	0.119 ng/mL	0.32-20 ng/mL
ELK1878	Human PCPE1 (Procollagen C Proteinase Enhancer 1) ELISA Kit	96T	PCOLCE; PCPE; Procollagen Type 1 COOH-Terminal Proteinase Enhancer; Procollagen C Endopeptidase Enhancer; Type I procollagen COOH-terminal proteinase enhancer	0.285 ng/mL	0.63-40 ng/mL
ELK8381	Human p-cresol ELISA Kit	96T	4-Hydroxytoluene; 4-Methylphenol; p-Cresol 98+ %; PARA-CRESOL; 4-cresol; para cresol	1.21 pg/mL	3.13-200 pg/mL
ELK3213	Human PCSK1 (Proprotein Convertase Subtilisin/Kexin Type 1) ELISA Kit	96T	PC1, PC3, SPC3; NEC1; Prohormone Convertase 3; Prohormone Convertase 1; Neuroendocrine Convertase 1; Proprotein Convertase 1	0.101 ng/mL	0.32-20 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK4709	Human PCSK2 (Proprotein Convertase Subtilisin/Kexin Type 2) ELISA Kit	96T	PC2; NEC2; SPC2; Prohormone Convertase 2; Neuroendocrine Convertase 2; KEX2-Like Endoprotease 2; Proprotein convertase 2	0.112 ng/mL	0.32-20 ng/mL
ELK3445	Human PCSK5 (Proprotein Convertase Subtilisin/Kexin Type 5) ELISA Kit	96T	PC5; PC6; PC6A; SPC6; Subtilisin/kexin-like protease PC5; Proprotein convertase 5	0.054 ng/mL	0.16-10 ng/mL
ELK8728	Human PCSK6 (Proprotein Convertase Subtilisin/Kexin Type 6) ELISA Kit	96T	PACE4; SPC4; Paired Basic Amino Acid Cleaving System 4; Subtilisin-Like Proprotein Convertase 4; Subtilisin/Kexin-Like Protease PACE4	0.055 ng/mL	0.16-10 ng/mL
ELK3727	Human PCSK9 (Proprotein Convertase Subtilisin/Kexin Type 9) ELISA Kit	96T	FH3; HCHOLA3; NARC1; Hypercholesterolemia Autosomal Dominant 3; Neural apoptosis-regulated convertase 1; Proprotein convertase 9; Subtilisin/kexin-like protease PC9	0.114 ng/mL	0.32-20 ng/mL
ELK1088	Human PCT (Procalcitonin) ELISA Kit	96T	Pro-Calcitonin	12.7 pg/mL	31.25-2000 pg/mL
ELK2045	Human PCX (Podocalyxin) ELISA Kit	96T	Gp200; PCLP; PC; PODXL; Podocalyxin Like Protein 1; GCTM-2 antigen	0.056 ng/mL	0.16-10 ng/mL
ELK4169	Human PCYOX1 (Prenylcysteine Oxidase 1) ELISA Kit	96T	PCL1; Prenylcysteine lyase	0.118 ng/mL	0.32-20 ng/mL
ELK4353	Human PDCD1 (Programmed Cell Death Protein 1) ELISA Kit	96T	CD279; PD1; SLEB2; HPD1	0.063 ng/mL	0.16-10 ng/mL
ELK4477	Human PDCD1LG2 (Programmed Cell Death Protein 1 Ligand 2) ELISA Kit	96T	CD273; B7DC; Btdc; PD-L2; PDCD1-L2; PDL2	0.061 ng/mL	0.16-10 ng/mL
ELK7529	Human PDCD4 (Programmed Cell Death Protein 4) ELISA Kit	96T	H731; Neoplastic Transformation Inhibitor; Nuclear antigen H731-like; Protein 197/15a	0.065 ng/mL	0.16-10 ng/mL
ELK6633	Human PDCD5 (Programmed Cell Death Protein 5) ELISA Kit	96T	TFAR19; TFAR19 Novel Apoptosis-Related; TF1 Cell Apoptosis-Related Gene 19	0.057 ng/mL	0.16-10 ng/mL
ELK6549	Human PDCD6 (Programmed Cell Death Protein 6) ELISA Kit	96T	ALG-2; PEF1B; Apoptosis-Linked Gene-2; Probable calcium-binding protein ALG-2	0.118 ng/mL	0.32-20 ng/mL
ELK3865	Human PDCD6IP (Programmed Cell Death Protein 6 Interacting Protein) ELISA Kit	96T	PDCD6-IP; AIP1; Alix; DRIP4; HP95; ALG-2 Interacting Protein X	0.115 ng/mL	0.32-20 ng/mL
ELK2044	Human PDCN (Podocin) ELISA Kit	96T	NPHS2; NPHS-2; Nephrosis 2; Idiopathic Steroid-Resistant	0.29 ng/mL	0.79-50 ng/mL
ELK4132	Human PDE10A (Phosphodiesterase 10A) ELISA Kit	96T	cAMP and cAMP-inhibited cGMP 3',5'-cyclic phosphodiesterase 10A	0.104 ng/mL	0.32-20 ng/mL
ELK4781	Human PDE1A (Phosphodiesterase 1A, Calmodulin Dependent) ELISA Kit	96T	hCam-1; 61 kDa Cam-PDE; Calcium/calmodulin-dependent 3',5'-cyclic nucleotide phosphodiesterase 1A	0.126 ng/mL	0.32-20 ng/mL
ELK0902	Human PDE4A (Phosphodiesterase 4A, cAMP Specific) ELISA Kit	96T	PDE4; DPDE2; PDE46	26.1 pg/mL	62.5-4000 pg/mL
ELK0900	Human PDE4B (Phosphodiesterase 4B, cAMP Specific) ELISA Kit	96T	DPDE4; PDE32; Duncce(Drosophila)Homolog Phosphodiesterase E4; cAMP-specific 3',5'-cyclic phosphodiesterase 4B	0.064 ng/mL	0.16-10 ng/mL
ELK0901	Human PDE4C (Phosphodiesterase 4C, cAMP Specific) ELISA Kit	96T	DPDE1; PDE21	0.068 ng/mL	0.16-10 ng/mL
ELK3945	Human PDE4D (Phosphodiesterase 4D, cAMP Specific) ELISA Kit	96T	DPDE3; PDE43; Duncce(Drosophila)Homolog Phosphodiesterase E3; cAMP-specific 3',5'-cyclic phosphodiesterase 4D	0.112 ng/mL	0.32-20 ng/mL
ELK5022	Human PDE5A (Phosphodiesterase 5A, cGMP Specific) ELISA Kit	96T	CGB-PDE; cGMP-binding cGMP-specific phosphodiesterase; cGMP-specific 3',5'-cyclic phosphodiesterase	0.56 ng/mL	1.57-100 ng/mL
ELK9635	Human PDE9A (High affinity cGMP-specific 3',5'-cyclic phosphodiesterase 9A) ELISA Kit	96T	High affinity cGMP-specific 3',5'-cyclic phosphodiesterase 9A ; PDE9A	0.055 ng/mL	0.16-10 ng/mL
ELK2575	Human PDGFA (Platelet Derived Growth Factor Subunit A) ELISA Kit	96T	PDGF-A; PDGF1; Platelet Derived Growth Factor Alpha Polypeptide	0.056 ng/mL	0.16-10 ng/mL
ELK1308	Human PDGFAA (Platelet Derived Growth Factor AA) ELISA Kit	96T	PDGF-AA	0.065 ng/mL	0.16-10 ng/mL
ELK1089	Human PDGFAB (Platelet Derived Growth Factor AB) ELISA Kit	96T	PDGF-AB	27 pg/mL	78.13-5000 pg/mL
ELK1856	Human PDGFB (Platelet Derived Growth Factor Subunit B) ELISA Kit	96T	PDGF-B; PDGF2; SIS; SSV; C-sis; Simian Sarcoma Viral(v-sis)Oncogene Homolog; Platelet Derived Growth Factor Beta Polypeptide; Proto-oncogene c-Sis; Becaplermin	6.3 pg/mL	15.63-1000 pg/mL
ELK2289	Human PDGFBB (Platelet Derived Growth Factor BB) ELISA Kit	96T	PDGF-BB	12.8 pg/mL	31.25-2000 pg/mL
ELK3413	Human PDGFC (Platelet Derived Growth Factor C) ELISA Kit	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	43 pg/mL	125-8000 pg/mL
ELK2975	Human PDGFD (Platelet Derived Growth Factor D) ELISA Kit	96T	PDGF-D; IEGF; SCDGF-B; Spinal Cord Derived Growth Factor B; Iris-expressed growth factor; Platelet-derived growth factor D, receptor-binding form/latent form	4.7 pg/mL	12.5-800 pg/mL
ELK2768	Human PDGFRa (Platelet Derived Growth Factor Receptor Alpha) ELISA Kit	96T	CD140a; PDGFR2; Rhe-PDGFRa; CD140 antigen-like family member A; Platelet-derived growth factor receptor 2; Alpha-type platelet-derived growth factor receptor	0.064 ng/mL	0.16-10 ng/mL
ELK2769	Human PDGFRb (Platelet Derived Growth Factor Receptor Beta) ELISA Kit	96T	CD140b; JTK12; PDGF-R-Beta; PDGFR; PDGFR1; CD140 antigen-like family member B; Platelet-derived growth factor receptor 1; Beta-type platelet-derived growth factor receptor	0.054 ng/mL	0.16-10 ng/mL
ELK3145	Human PDGFRl (Platelet Derived Growth Factor Receptor Like Protein) ELISA Kit	96T	PRLTS; PDGF-Receptor Beta-Like Tumor Suppressor	0.071 ng/mL	0.16-10 ng/mL
ELK1709	Human PDHa (Pyruvate Dehydrogenase Alpha) ELISA Kit	96T	PDHCE1A; PHE1A; PHE1-A; PDHA1; PDH-A; Pyruvate Dehydrogenase(lipoamide)Alpha 1; Pyruvate Dehydrogenase E1 Component Subunit Alpha, Aomatic Form, Mitochondrial	0.063 ng/mL	0.16-10 ng/mL
ELK5479	Human PDHb (Pyruvate Dehydrogenase Beta) ELISA Kit	96T	PDH-B; PHE1B; PHE1-B; Pyruvate Dehydrogenase(lipoamide)Beta	0.65 ng/mL	1.57-100 ng/mL
ELK1669	Human PDI (Protein Disulfide Isomerase) ELISA Kit	96T	P4HB; ERBA2L; PDIA1; PO4DB; PROHB; DSI; GIT; PDI; PO4HB; P4Hbeta; Prolyl 4-Hydroxylase Subunit Beta; Procollagen-Proline 2-Oxoqlutarate 4-Dioxigenase Beta Polypeptide	0.114 ng/mL	0.32-20 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK2023	Human PDIA2 (Protein Disulfide Isomerase A2) ELISA Kit	96T	PDI-A2; PDA2, PDI, PDIR; PDIP; Protein Disulfide Isomerase, Pancreatic; Protein Disulfide Isomerase-Associated 2; Pancreas-specific protein disulfide isomerase	0.113 ng/mL	0.32-20 ng/mL
ELK2022	Human PDIA3 (Protein Disulfide Isomerase A3) ELISA Kit	96T	P58; ERp61; ERp57; ERp60; GRP57; PI-PLC; GRP58; Glucose Regulated Protein, 58kDa; Protein Disulfide Isomerase-Associated 3; Endoplasmic reticulum resident protein 57	0.056 ng/mL	0.16-10 ng/mL
ELK4325	Human PDIA4 (Protein Disulfide Isomerase A4) ELISA Kit	96T	PDI-A4; ERP70; ERP72; Protein Disulfide Isomerase-Associated 4; Endoplasmic reticulum resident protein 70	0.61 ng/mL	1.57-100 ng/mL
ELK3307	Human PDIA5 (Protein Disulfide Isomerase A5) ELISA Kit	96T	PDI-A5; PDIR; Protein Disulfide Isomerase-Associated 5; Protein disulfide isomerase-related protein	0.058 ng/mL	0.16-10 ng/mL
ELK3622	Human PDIA6 (Protein Disulfide Isomerase A6) ELISA Kit	96T	PDI-A6; TXNDC7; P5; ERp5; Thioredoxin Domain Containing 7 (Protein Disulfide Isomerase); Protein Disulfide Isomerase-Associated 6; Endoplasmic reticulum protein 5	0.049 ng/mL	0.16-10 ng/mL
ELK9121	Human PDK1 (Pyruvate Dehydrogenase Kinase Isozyme 1) ELISA Kit	96T	[Pyruvate dehydrogenase (acetyl-transferring)] kinase isozyme 1; mitochondrial	0.58 ng/mL	1.57-100 ng/mL
ELK3055	Human PDL1 (Programmed Cell Death Protein 1 Ligand 1) ELISA Kit	96T	CD274; PDL1; B7-H; B7H1; PD-L1; PDCD1L1; PDCD1-LG1; Programmed Death Ligand 1; PDCD1LG1; Programmed Cell Death Protein 1 Ligand 1	0.056 ng/mL	0.16-10 ng/mL
ELK7014	Human PDLIM1 (PDZ And LIM Domain Protein 1) ELISA Kit	96T	CLIM1; CLP-36; CLP36; ELFIN; hCLIM1; Carboxyl Terminal LIM Domain Protein 1; C-terminal LIM domain protein 1; LIM domain protein CLP-36	0.061 ng/mL	0.16-10 ng/mL
ELK1636	Human PDP (Pyruvate Dehydrogenase Phosphatase) ELISA Kit	96T	PDP1; PDH; PPM2C; Protein Phosphatase 2C Magnesium-Dependent Catalytic Subunit; Pyruvate Dehydrogenase Phosphatase Catalytic Subunit 1	0.125 ng/mL	0.32-20 ng/mL
ELK3051	Human PDPN (Podoplanin) ELISA Kit	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	0.06 ng/mL	0.16-10 ng/mL
ELK9138	Human PDZRN3 (PDZ domain containing ring finger 3) ELISA Kit	96T	E3 ubiquitin-protein ligase PDZRN3; KIAA1095; Ligand of Numb protein X 3; likely ortholog of mouse semaF cytoplasmic domain associated protein 3; LNX3; PDZ domain containing ring finger 3; PDZ domain-containing RING finger protein 3; Pdzrn3; Protein SEMACAP3; PZRN3 HUMAN; SEMACAP3; Semaphorin cytoplasmic domain associated protein; Semaphorin cytoplasmic domain-associated protein 3; SEMCAP3	13.1 pg/mL	31.3-2000 pg/mL
ELK0679	Human PEA (Pseudomonas Exotoxin A) ELISA Kit	96T	Pseudomonas Exotoxin A	15.6 pg/mL	31.25-2000 pg/mL
ELK3585	Human PEBP1 (Phosphatidylethanolamine Binding Protein 1) ELISA Kit	96T	PBP; HCNP; PEBP; RKIP; Prostatic Binding Protein; Raf Kinase Inhibitory Protein; Hippocampal Cholinergic Neurostimulating Peptide; Neuropeptide h3	0.057 ng/mL	0.16-10 ng/mL
ELK5098	Human PEBP4 (Phosphatidylethanolamine Binding Protein 4) ELISA Kit	96T	CORK1; hPEBP4; Cousin-of-RKIP 1 Protein	0.119 ng/mL	0.32-20 ng/mL
ELK2354	Human PECAM1 (Platelet/Endothelial Cell Adhesion Molecule) ELISA Kit	96T	CD31; EndoCAM; GPIIA; PECA1	0.065 ng/mL	0.16-10 ng/mL
ELK2723	Human 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	1.25 ng/mL	3.13-200 ng/mL
ELK4086	Human PENK (Proenkephalin) ELISA Kit	96T	Preproenkephalin; Proenkephalin-A; Synenkephalin; Met-enkephalin; Met-enkephalin-Arg-Gly-Leu; Leu-enkephalin; Met-enkephalin-Arg-Phe	0.057 ng/mL	0.16-10 ng/mL
ELK6673	Human PEPD (Peptidase D) ELISA Kit	96T	PRD; Xaa-Pro Dipeptidase; Prolidase; Imidodipeptidase; Proline dipeptidase	0.63 ng/mL	1.57-100 ng/mL
ELK6571	Human PER1 (Period Circadian Protein 1) ELISA Kit	96T	PER; RIGUL; hPER; Circadian clock protein PERIOD 1; Circadian pacemaker protein Riqui	0.122 ng/mL	0.32-20 ng/mL
ELK9429	Human PER2 (Period Circadian Protein 2) ELISA Kit	96T	FASPS; Circadian clock protein PERIOD 2	0.101 ng/mL	0.32-20 ng/mL
ELK8541	Human pERK (Phospho Extracellular Signal Regulated Kinase) ELISA Kit	96T	MAPK1; ERK; ERK-2; ERK2; ERT1; MAPK2; P42MAPK; PRKM1; PRKM2; p38; p40; p41; p41mapk; p42-MAPK; mitogen-activated protein kinase 1	11.81 pg/mL	31.25-2000 pg/mL
ELK5001	Human PES1 (Pescadillo Homolog 1) ELISA Kit	96T	PES; PES 1; pes1;	0.063 ng/mL	0.16-10 ng/mL
ELK0805	Human PEth (Phosphatidylethanol) ELISA Kit	96T	PEth	3.1 ng/mL	7.82-500 ng/mL
ELK5278	Human PEX2 (Peroxisomal Biogenesis Factor 2) ELISA Kit	96T	PXMP3; PAF1; PMP35; PMP3; RNF72; Peroxin 2; Peroxisome Assembly Factor 1; Peroxisomal Membrane Protein 35kDa; Peroxisomal Membrane Protein 3	0.056 ng/mL	0.16-10 ng/mL
ELK1230	Human PF4 (Platelet Factor 4) ELISA Kit	96T	CXCL4; SCYB4; Chemokine C-X-C-Motif Ligand 4; Oncostatin-A; Iroplact	0.65 ng/mL	1.57-100 ng/mL
ELK3523	Human PFDN1 (Prefoldin Subunit 1) ELISA Kit	96T	PDF; PFD1	0.112 ng/mL	0.32-20 ng/mL
ELK5215	Human PFDN5 (Prefoldin Subunit 5) ELISA Kit	96T	MM1; PFD5; C-Myc-binding protein Mm-1; Myc modulator 1	0.057 ng/mL	0.16-10 ng/mL
ELK3726	Human PFKM (Phosphofructokinase, Muscle) ELISA Kit	96T	PFK1; PFKX; Phosphofructokinase 1; Phosphofructo-1-kinase isozyme A; 6-Phosphofructokinase Polypeptide X; Fructose-6-Phosphate 1-Phosphotransferase	0.114 ng/mL	0.32-20 ng/mL
ELK2166	Human PFKP (Phosphofructokinase, Platelet) ELISA Kit	96T	PFK-C; PFKF; ATP-dependent 6-phosphofructokinase, platelet type; 6-phosphofructokinase type C; Phosphofructo-1-kinase isozyme C; Phosphohexokinase	0.122 ng/mL	0.32-20 ng/mL
ELK3261	Human PFN1 (Profilin 1) ELISA Kit	96T	Epididymis tissue protein Li 184a	30 pg/mL	78.13-5000 pg/mL
ELK2325	Human PGA (Pepsinogen A) ELISA Kit	96T	PGA5; PG-A; Pepsinogen 5 Group I; Pepsinogen-5; Pepsin A-5; Pepsinogen I	1.22 ng/mL	3.13-200 ng/mL
ELK4250	Human 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
ELK7742	Human PGAM5 (Phosphoglycerate Mutase 5) ELISA Kit	96T	BXLbv68; Bcl-XL-binding protein v68; Serine/threonine-protein phosphatase PGAM5, mitochondrial	0.057 ng/mL	0.16-10 ng/mL
ELK2326	Human PGC (Pepsinogen C) ELISA Kit	96T	PG-C; Progastricsin; Gastricsin; Pepsinogen II; Pepsinogen C	0.41 ng/mL	0.94-60 ng/mL
ELK9316	Human PGD2 (Prostaglandin D2) ELISA Kit	96T	PG-D2	4.34 pg/mL	15.63-1000 pg/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK1960	Human PGD2S (Prostaglandin D2 Synthase, Brain) ELISA Kit	96T	PTGDS; PDS; PGDS2; Prostaglandin-H2 D-Isomerase; Lipocalin-Type Prostaglandin D Synthase; Cerebrin-28; Beta-trace protein; Glutathione-independent PGD synthase	0.129 ng/mL	0.32-20 ng/mL
ELK9315	Human PGE2 (Prostaglandin E2) ELISA Kit	96T	PG-E2	0.97 pg/mL	3.13-200 pg/mL
ELK9314	Human PGF2a (Prostaglandin F2 Alpha) ELISA Kit	96T	PGF2A; PGF2-A; PG-F2a	3.88 pg/mL	12.5-800 pg/mL
ELK9317	Human PGH2 (Prostaglandin H2) ELISA Kit	96T	PG-H2	0.97 pg/mL	3.13-200 pg/mL
ELK3003	Human PGK1 (Phosphoglycerate Kinase 1) ELISA Kit	96T	MIG10; PGKA; PRP 2; Cell migration-inducing gene 10 protein; Primer recognition protein 2	12.5 pg/mL	31.25-2000 pg/mL
ELK9532	Human PGK2 (Phosphoglycerate kinase) ELISA Kit	96T	dJ417L20.2; PGK 2; pgk2; PGK2 HUMAN; PGKB; PGKPS; Phosphoglycerate kinase 2; Phosphoglycerate kinase; Phosphoglycerate kinase autosomal pseudogene; Phosphoglycerate kinase testis specific; testis specific;	0.063 ng/mL	0.16-10 ng/mL
ELK3392	Human 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	0.124 ng/mL	0.32-20 ng/mL
ELK4472	Human PGLYRP2 (Peptidoglycan Recognition Protein 2) ELISA Kit	96T	HMFT0141; PGLYRPL; PGRP-L; PGRPL; TAGL-like; tagL; tagL-alpha; tagL-beta; N-acetylmuramoyl-L-alanine amidase; Peptidoglycan recognition protein long	5.7 pg/mL	15.63-1000 pg/mL
ELK0406	Human PGM5 (Phosphoglucomutase-like protein 5) ELISA Kit	96T	PGMRP	0.12 ng/mL	0.32-20 ng/mL
ELK2148	Human 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/1AP), Member 1; Colchicin Sensitivity	0.121 ng/mL	0.32-20 ng/mL
ELK1835	Human PGR (Progesterone Receptor) ELISA Kit	96T	NR3C3; PR; Nuclear Receptor Subfamily 3, Group C, Member 3	0.128 ng/mL	0.32-20 ng/mL
ELK8906	Human PGRN (Progranulin) ELISA Kit	96T	PGRN; Acrogranin; GEP; GP88; GRN; PCDGF; PEPI; Proepithelin	7.4 pg/mL	15.63-1000 pg/mL
ELK2981	Human PHB (Prohibitin) ELISA Kit	96T	Epididymis luminal protein 215; Epididymis secretory sperm binding protein Li 54e; HEL 215; HEL S 54e; PHB1	0.118 ng/mL	0.32-20 ng/mL
ELK0834	Human PHGDH (Phosphoglycerate Dehydrogenase) ELISA Kit	96T	NLS; PDG; PGD; NLS1; PGAD; PGDH; SERA; 3PGDH; 3-PGDH; PHGDHD; HEL-S-113	0.14 ng/mL	0.32-20 ng/mL
ELK0792	Human Phospho AKT S473 (p-AKT) ELISA Kit	96T	p-AKT	51.3 pg/mL	156.25-10000 pg/mL
ELK5406	Human PI (Proinsulin) ELISA Kit	96T	INS; Pro-Insulin; Preproinsulin	5.13 pg/mL	15.63-1000 pg/mL
ELK6271	Human PI16 (Peptidase Inhibitor 16) ELISA Kit	96T	MSMBBP; CRISP9; PSPBP; Microseminoprotein, Beta-Binding Protein; Protease Inhibitor 16; PSP94-binding protein; Cysteine-rich secretory protein 9	0.064 ng/mL	0.16-10 ng/mL
ELK9848	Human PI3 (Elafin) ELISA kit	96T	Cementoin; ELAF HUMAN; Elafin; Elafin/Skalp; Elastase Specific Inhibitor; Elastase-specific inhibitor; ES 1; ESI; Peptidase inhibitor 3; Peptidase inhibitor 3; skin derived; PI 3; PI-3; PI3; Pre elafin; Protease inhibitor 3 skin derived; Protease inhibitor 3; skin derived (SKALP); Protease inhibitor WAP3; SKALP; Skin derived Anti leukoproteinase; Skin-derived antileukoproteinase; Trappin 2; WAP four disulfide core domain 14; WAP four disulfide core domain protein 14; WAP four-disulfide core domain protein 14; WAP3; WFDC14	2.7 pg/mL	7.82-500 pg/ml
ELK3162	Human PI3 (Peptidase Inhibitor 3, Skin Derived) ELISA Kit	96T	SKALP; ESI; WAP3; WFDC14; Elafin; Skin-Derived Antileukoproteinase; Cementoin; Elastase-specific inhibitor; WAP four-disulfide core domain protein 14	0.124 ng/mL	0.32-20 ng/mL
ELK9879	Human PI3K (Phosphotylinositol 3 kinase) ELISA Kit	96T	PI3K; Phosphotylinositol 3 kinase;	0.266 ng/mL	0.63-40 ng/mL
ELK5139	Human PI4Ka (Phosphatidylinositol-4-Kinase Catalytic Alpha) ELISA Kit	96T	PIK4CA; PI4K-ALPHA; pi4K230	0.27 ng/mL	0.79-50 ng/mL
ELK2056	Human 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; CYP A	0.49 ng/mL	1.25-80 ng/mL
ELK4931	Human PIAS3 (Protein Inhibitor Of Activated STAT 3) ELISA Kit	96T	ZMI25; Zinc Finger, MIZ-Type Containing 5; E3 SUMO-protein ligase PIAS3	0.061 ng/mL	0.16-10 ng/mL
ELK6860	Human PIBF1 (Progesterone Immunomodulatory Binding Factor 1) ELISA Kit	96T	PIBF; C13orf24; CEP90; Progesterone-Induced Blocking Factor 1	0.116 ng/mL	0.32-20 ng/mL
ELK4443	Human PICALM (Phosphatidylinositol Binding Clathrin Assembly Protein) ELISA Kit	96T	LAP; CALM; CLTH; Clathrin assembly lymphoid myeloid leukemia protein	0.118 ng/mL	0.32-20 ng/mL
ELK2374	Human PICP (Procollagen I C-Terminal Propeptide) ELISA Kit	96T	P1CP; C-Propeptide Of Type I Procollagen; Procollagen I Carboxy Terminal Propeptide	0.067 ng/mL	0.16-10 ng/mL
ELK9034	Human PI3F (Phosphatidylinositol-glycan biosynthesis class F protein) ELISA Kit	96T	PHOSPHATIDYLIINOSITOL GLYCAN; Phosphatidylinositol glycan biosynthesis class F protein; Phosphatidylinositol-glycan biosynthesis class F protein; PIG F; PIG-F; PIGF; PIGF HUMAN; PIGF1	6.2 ng/mL	15.6-1000 ng/mL
ELK5471	Human PIGL (Phosphatidylinositol Glycan L) ELISA Kit	96T	N-Acetylglucosaminylphosphatidylinositol Deacetylase; Phosphatidylinositol Glycan Anchor Biosynthesis, Class L; N-acetylglucosaminyl-phosphatidylinositol de-N-acetylase	0.61 ng/mL	1.57-100 ng/mL
ELK1752	Human PI3R (Polymeric Immunoglobulin Receptor) ELISA Kit	96T	SC; Secretory Component; Hepatocellular carcinoma-associated protein TB6	24.5 pg/mL	62.5-4000 pg/mL
ELK8809	Human PI1ANP (Type IIA Collagen N-Propeptide) ELISA Kit	96T	PI1ANP	5.9 ng/mL	15.6-1000 ng/mL
ELK2127	Human PIICP (Procollagen II C-Terminal Propeptide) ELISA Kit	96T	P2CP; C-Propeptide Of Type II Procollagen; Procollagen II Carboxy Terminal Propeptide	12.5 pg/mL	31.25-2000 pg/mL
ELK2126	Human PIICP (Procollagen III C-Terminal Propeptide) ELISA Kit	96T	P3CP; C-Propeptide Of Type III Procollagen; Procollagen III Carboxy Terminal Propeptide	6.2 pg/mL	15.63-1000 pg/mL
ELK5493	Human PIICP (Procollagen III C-Terminal Propeptide) ELISA Kit	96T	P3CP; C-Propeptide Of Type III Procollagen; Procollagen III Carboxy Terminal Propeptide	0.92 ng/mL	3.13-200 ng/mL
ELK2621	Human PIINP (Procollagen III N-Terminal Propeptide) ELISA Kit	96T	P3NP; N-Propeptide Of Type III Procollagen; Procollagen III Amino Terminal Propeptide	2.14 ng/mL	6.25-400 ng/mL
ELK5418	Human PIINP (Procollagen III N-Terminal Propeptide) ELISA Kit	96T	P3NP; N-Propeptide Of Type III Procollagen; Procollagen III Amino Terminal Propeptide	2.13 ng/mL	6.25-400 ng/mL
ELK2573	Human PIINP (Procollagen II N-Terminal Propeptide) ELISA Kit	96T	P2NP; N-Propeptide Of Type II Procollagen; Procollagen II Amino Terminal Propeptide	39.17 pg/mL	93.75-6000 pg/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK9345	Human PI3K2a (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
ELK5138	Human PI3K3C3 (Phosphoinositide-3-Kinase Class 3) ELISA Kit	96T	Vps34; Phosphatidylinositol 3-kinase p100 subunit; Phosphatidylinositol 3-kinase catalytic subunit type 3	0.59 ng/mL	1.57-100 ng/mL
ELK3671	Human PI3K3Cb (Phosphoinositide-3-Kinase Catalytic Beta Polypeptide) ELISA Kit	96T	PI3K; PI3Kbeta; PIK3C1; p110-BETA; Phosphatidylinositol 4,5-bisphosphate 3-kinase 110 kDa catalytic subunit beta	0.059 ng/mL	0.16-10 ng/mL
ELK3401	Human PI3K3Cd (Phosphoinositide-3-Kinase Catalytic Delta Polypeptide) ELISA Kit	96T	p110D; P110delta ; Phosphoinositide-3-Kinase C; Phosphatidylinositol 4,5-bisphosphate 3-kinase 110 kDa catalytic subunit delta	0.119 ng/mL	0.32-20 ng/mL
ELK3785	Human PIM1 (Pim-1 Oncogene) ELISA Kit	96T	Proto-Oncogene Serine/Threonine-Protein Kinase Pim-1	0.27 ng/mL	0.79-50 ng/mL
ELK6492	Human PIM2 (Pim-2 Oncogene) ELISA Kit	96T	Serine/threonine-protein kinase pim-2	0.257 ng/mL	0.63-40 ng/mL
ELK6491	Human PIM3 (Pim-3 Oncogene) ELISA Kit	96T	Serine/threonine-protein kinase pim-3	0.239 ng/mL	0.63-40 ng/mL
ELK5462	Human PIN1 (Peptidyl Prolyl Cis/Trans Isomerase NIMA Interacting Protein 1) ELISA Kit	96T	DOD; Protein(Peptidyl-Prolyl Cis/Trans Isomerase)NIMA-Interacting 1; Peptidyl-prolyl cis-trans isomerase Pin1; Rotamase Pin1	0.054 ng/mL	0.16-10 ng/mL
ELK0732	Human PINK1 (Serine/threonine-protein kinase PINK1, mitochondrial) ELISA Kit	96T	PARK6; BRPK	0.14 ng/mL	0.32-20 ng/mL
ELK6287	Human PIP (Prolactin Induced Protein) ELISA Kit	96T	GCDFP15; GPIP4; BRST2; SABP; gp17; Gross cystic disease fluid protein 15; Prolactin-induced protein; Secretory actin-binding protein	0.255 ng/mL	0.63-40 ng/mL
ELK8570	Human PIVKA-II (Protein Induced Vitamin K Absence or Antagonist-II) ELISA Kit	96T	PIVKA-II; PIVKA II	0.125 ng/mL	0.32-20 ng/mL
ELK1922	Human PK (Pyruvate Kinase, Liver And RBC) ELISA Kit	96T	PKLR; Pyk; PK1; PKL; Pyruvate Kinase Isozymes R/L; Glutamic-pyruvic transaminase 1; R-type/L-type pyruvate kinase; Red cell/liver pyruvate kinase	17 pg/mL	39.07-2500 pg/mL
ELK2200	Human PK (Pyruvate Kinase, Liver And RBC) ELISA Kit	96T	KLKB1; KLK3; Fletcher Factor; Kallikrein B,Plasma; Kininogenin; Plasma prekallikrein	0.62 ng/mL	1.57-100 ng/mL
ELK2816	Human PK2 (Prokineticin 2) ELISA Kit	96T	PK-2; Bv8; MIT1; KAL4; Protein Bv8 Homolog	95.5 pg/mL	312.5-20000 pg/mL
ELK4317	Human 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	0.054 ng/mL	0.16-10 ng/mL
ELK2161	Human PKBb (Protein Kinase B Beta) ELISA Kit	96T	AKT2; PKBBETA; PRKB-B; RAC-BETA; RAC-Beta Serine/Threonine-Protein Kinase; V-Akt Murine Thymoma Viral Oncogene Homolog 2	0.124 ng/mL	0.32-20 ng/mL
ELK1550	Human PKBg (Protein Kinase B Gamma) ELISA Kit	96T	PKBG; PRKB-G; AKT3; RAC-PK-Gamma; RAC-Gamma; STK2; RAC-Gamma Serine/Threonine-Protein Kinase; V-Akt Murine Thymoma Viral Oncogene Homolog 3	0.6 ng/mL	1.57-100 ng/mL
ELK4684	Human PKCa (Protein Kinase C Alpha) ELISA Kit	96T	PRKCA; PKC-A; AAG6; PKC-Alpha	12.2 pg/mL	31.25-2000 pg/mL
ELK5004	Human PKCb1 (Protein Kinase C Beta 1) ELISA Kit	96T	PKC-B1; PRKCB; PRKCB1	0.061 ng/mL	0.16-10 ng/mL
ELK4603	Human PKCd (Protein Kinase C Delta) ELISA Kit	96T	PKC-D; MAY1; PRKCD; SDK1; NPKC-Delta; Tyrosine-protein kinase PRKCD; Sphingosine-dependent protein kinase-1	0.055 ng/mL	0.16-10 ng/mL
ELK1647	Human PKCe (Protein Kinase C Epsilon) ELISA Kit	96T	PKC-E; PRKCE; PRKC-E; NPKC-Epsilon	0.54 ng/mL	1.57-100 ng/mL
ELK0921	Human PKCg (Protein Kinase C gamma) ELISA Kit	96T	PRKCG; PKCC; PKCG; SCA14; PKCI(3); PKCgamma; PKC-gamma	0.061 ng/mL	0.16-10 ng/mL
ELK1680	Human PKCz (Protein Kinase C Zeta) ELISA Kit	96T	PKC Zeta; PKC2; PKC-Z; PRKCZ; Protein Kinase M Zeta	0.125 ng/mL	0.32-20 ng/mL
ELK1514	Human PKM2 (Pyruvate Kinase, Muscle) ELISA Kit	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	30 pg/mL	78.13-5000 pg/mL
ELK4693	Human PKN1 (Protein Kinase N1) ELISA Kit	96T	PAK1; DBK; PRK1; PRKCL1; Protein Kinase C-Like 1; Protein kinase PKN-alpha; Protein-kinase C-related kinase 1; Serine-threonine protein kinase N	0.117 ng/mL	0.32-20 ng/mL
ELK2675	Human PKP1 (Plakophilin 1) ELISA Kit	96T	B6P; Ectodermal Dysplasia/Skin Fragility Syndrome	0.125 ng/mL	0.32-20 ng/mL
ELK1957	Human PKR (Protein Kinase R) ELISA Kit	96T	PRKR; PRK-R; EIF2AK2; EIF2AK1; Eukaryotic Translation Initiation Factor 2 Alpha Kinase 2; Interferon-induced, double-stranded RNA-activated protein kinase; P1/eIF-2A kinase	0.059 ng/mL	0.16-10 ng/mL
ELK2802	Human PKR1 (Prokineticin Receptor 1) ELISA Kit	96T	PROKR1; PKR-1; GPR73; GPR-73a; ZAQ; PK-R1; G Protein-Coupled Receptor 73; G-protein coupled receptor ZAQ	0.228 ng/mL	0.63-40 ng/mL
ELK1519	Human PKR2 (Prokineticin Receptor 2) ELISA Kit	96T	PROKR2; KAL3; GPR73L1; GPR73b; GPRg2; G Protein-Coupled receptor 73-Like 1	0.107 ng/mL	0.32-20 ng/mL
ELK0648	Human PL (Lipase, Pancreatic) ELISA Kit	96T	PNLIP; PTL; Pancreatic Lipase; Pancreatic triacylglycerol lipase	0.27 ng/mL	0.63-40 ng/mL
ELK4824	Human PL (Placental Lactogen) ELISA Kit	96T	CSH1; hCS-A; CSA; CSMT; Chorionic Somatomammotropin Hormone 1; Choriomammotropin	0.9 ng/mL	2.5-160 ng/mL
ELK5037	Human PL (Placental Lactogen) ELISA Kit	96T	PNLIP; PTL; Pancreatic Lipase; Pancreatic triacylglycerol lipase	0.274 ng/mL	0.63-40 ng/mL
ELK1794	Human PLA1 (Phospholipase A1) ELISA Kit	96T	PLA1A; ps-PLA1; NMD; Phosphatidylserine-Specific Phospholipase A1-Alpha	0.055 ng/mL	0.16-10 ng/mL
ELK4236	Human PLA2G10 (Phospholipase A2, Group X) ELISA Kit	96T	GXPLA2; GX sPLA2; sPLA2-X; Group 10 secretory phospholipase A2; Phosphatidylcholine 2-acylhydrolase 10	3.4 pg/mL	7.82-500 pg/mL
ELK6117	Human PLA2G12B (Phospholipase A2, Group XIIB) ELISA Kit	96T	PLA2G13; FKSG71; GXIIB; Phospholipase A2,Group XIII; Group XIIB secretory phospholipase A2-like protein	0.059 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK3752	Human PLA2G2A (Phospholipase A2, Group IIA) ELISA Kit	96T	PLA2; MOM1; PLA2B; PLA2L; PLA2S; PLAS1; sPLA2(platelets, synovial fluid); Non-pancreatic secretory phospholipase A2; Phosphatidylcholine 2-acylhydrolase 2A	5.1 pg/mL	12.5-800 pg/mL
ELK1754	Human PLA2G2D (Phospholipase A2, Group IID) ELISA Kit	96T	PLA2G2D; sPLA2S; s-PLA2; SPLASH; Secreted Phospholipase A2; Phosphatidylcholine 2-acylhydrolase 2D; Secretory-type PLA, stroma-associated homolog	0.135 ng/mL	0.32-20 ng/mL
ELK6188	Human PLA2G4D (Phospholipase A2, Group IVD) ELISA Kit	96T	cPLA2delta; Cytosolic phospholipase A2 delta	0.064 ng/mL	0.16-10 ng/mL
ELK4777	Human PLA2G5 (Phospholipase A2, Group V) ELISA Kit	96T	PLA2-10; Calcium-dependent phospholipase A2; Group V phospholipase A2; Phosphatidylcholine 2-acylhydrolase 5	31 pg/mL	78.13-5000 pg/mL
ELK3558	Human PLA2R1 (Phospholipase A2 Receptor 1) ELISA Kit	96T	CLEC13C; PLA2G1R; PLA2IR; PLA2R; 180 kDa secretory phospholipase A2 receptor; C-type lectin domain family 13 member C; Soluble secretory phospholipase A2 receptor	0.056 ng/mL	0.16-10 ng/mL
ELK2628	Human PLAA (Phospholipase A2 Activating Protein) ELISA Kit	96T	PLAP; PLA2P; PLA2-P; DOA1	0.105 ng/mL	0.32-20 ng/mL
ELK9534	Human PLAC1 (Placenta-specific protein 1) ELISA Kit	96T	Cancer/testis antigen 92; CT92; Plac1; PLAC1 HUMAN; Placenta specific 1; Placenta-specific protein 1	0.063 ng/mL	0.16-10 ng/mL
ELK6898	Human PLAC9 (Placenta Specific Protein 9) ELISA Kit	96T	PLAC9; Placenta-specific protein 9	0.28 ng/mL	0.79-50 ng/mL
ELK3792	Human PLAGL1 (Pleiomorphic Adenoma Gene Like Protein 1) ELISA Kit	96T	LOT1; ZAC; ZAC1; Zinc finger protein PLAGL1; Lost on transformation 1; Tumor suppressor ZAC	0.064 ng/mL	0.16-10 ng/mL
ELK4036	Human PLB (Phospholipase B) ELISA Kit	96T	PLB; PL-B1; PLB1; PLB/LIP; Phospholipase B1, membrane-associated; Phospholipase B/lipase; Lysophospholipase; Phospholipase A2	0.113 ng/mL	0.32-20 ng/mL
ELK2093	Human PLCg1 (Phospholipase C Gamma 1) ELISA Kit	96T	NCKAP3; PLC-G1; PLC-II; PLC1; PLC148; PLCgamma1; 1-phosphatidylinositol 4,5-bisphosphate phosphodiesterase gamma-1; Phosphoinositide phospholipase C-gamma-1	0.057 ng/mL	0.16-10 ng/mL
ELK3787	Human PLCg2 (Phospholipase C Gamma 2, Phosphatidylinositol Specific) ELISA Kit	96T	PLC-IV; Phosphoinositide phospholipase C-gamma-2; 1-phosphatidylinositol 4,5-bisphosphate phosphodiesterase gamma-2	0.125 ng/mL	0.32-20 ng/mL
ELK4708	Human PLCz1 (Phospholipase C Zeta 1) ELISA Kit	96T	NYD-SP27; PLCzeta; Testis-development protein NYD-SP27; 1-phosphatidylinositol 4,5-bisphosphate phosphodiesterase zeta-1	0.117 ng/mL	0.32-20 ng/mL
ELK4037	Human PLD (Phospholipase D) ELISA Kit	96T	PLD1; Choline Phosphatase 1; Phosphatidylcholine-hydrolyzing phospholipase D1	1.38 ng/mL	3.13-200 ng/mL
ELK4093	Human PLD2 (Phospholipase D2) ELISA Kit	96T	PLD1C; Choline Phosphatase 2; Phosphatidylcholine-hydrolyzing phospholipase D2	0.55 ng/mL	1.57-100 ng/mL
ELK4061	Human PLEC (Plectin) ELISA Kit	96T	HD1; PCN; EBS1; EBSO; PLEC1b; PLTN; Hemidesmosomal protein 1; Intermediate Filament Binding Protein 500kDa; Epidermolysis Bullosa Simplex 1(Ogna)	0.58 ng/mL	1.57-100 ng/mL
ELK1080	Human Plg (Plasminogen) ELISA Kit	96T	PL; Plasmin; Activation peptide; Angiostatin	0.147 ng/mL	0.32-20 ng/mL
ELK1178	Human PLGF (Placenta Growth Factor) ELISA Kit	96T	PIGF2; PGF; PGFL; Placental Growth Factor-Like; Vascular Endothelial Growth Factor-Related Protein	6.5 pg/mL	15.63-1000 pg/mL
ELK3729	Human PLIN1 (Perilipin 1) ELISA Kit	96T	PERI; PLIN1; Lipid Droplet Associated Protein	0.056 ng/mL	0.16-10 ng/mL
ELK4098	Human PLIN3 (Perilipin 3) ELISA Kit	96T	M6PRBP1; TIP47; PP17; Mannose-6-Phosphate Receptor Binding Protein 1; Placental Protein 17; 47 kDa mannose 6-phosphate receptor-binding protein; Cargo selection TIP47	0.059 ng/mL	0.16-10 ng/mL
ELK4097	Human PLIN4 (Perilipin 4) ELISA Kit	96T	Adipocyte protein S3-12	0.117 ng/mL	0.32-20 ng/mL
ELK4096	Human PLIN5 (Perilipin 5) ELISA Kit	96T	LSDP5; LSDA5; OXPAT; PAT-1; MLDP; Lipid Storage Droplet Protein 5	0.066 ng/mL	0.16-10 ng/mL
ELK5348	Human PLK3 (Polo Like Kinase 3) ELISA Kit	96T	CNK; FNK; PRK; Cytokine-Inducible Kinase; Cytokine-inducible serine/threonine-protein kinase; FGF-inducible kinase; Proliferation-related kinase	0.057 ng/mL	0.16-10 ng/mL
ELK4843	Human PLOD1 (Procollagen Lysine-1,2-Oxoglutarate-5-Dioxygenase 1) ELISA Kit	96T	LLH; PLOD; LH1; Lysine Hydroxylase Ehlers-Danlos Syndrome Type VI; Lysyl hydroxylase 1	0.066 ng/mL	0.16-10 ng/mL
ELK4865	Human PLOD2 (Procollagen Lysine-2-Oxoglutarate-5-Dioxygenase 2) ELISA Kit	96T	TLH; LH2; Telopeptide Lysyl Hydroxylase; Lysyl hydroxylase 2	0.057 ng/mL	0.16-10 ng/mL
ELK4494	Human PLOD3 (Procollagen Lysine-2-Oxoglutarate-5-Dioxygenase 3) ELISA Kit	96T	LH3; Lysyl hydroxylase 3	0.113 ng/mL	0.32-20 ng/mL
ELK4765	Human PLP1 (Proteolipid Protein 1, Myelin) ELISA Kit	96T	MMPL; PLP/DM20; PMD; SPG2; Pelizaeus-Merzbacher Disease; Spastic Paraplegia 2, Uncomplicated; Myelin proteolipid protein; Lipophilin	0.056 ng/mL	0.16-10 ng/mL
ELK4784	Human PLP2 (Proteolipid Protein 2, Colonic Epithelium Enriched) ELISA Kit	96T	A4; A4-LSB; A4 Differentiation-Dependent Protein; Intestinal membrane A4 protein	0.065 ng/mL	0.16-10 ng/mL
ELK7142	Human PLPL (Myelin Proteolipid Protein Like Protein) ELISA Kit	96T	C14orf162; CCDC177; Coiled-coil domain-containing protein 177	0.112 ng/mL	0.32-20 ng/mL
ELK4168	Human PLS1 (Plastin 1) ELISA Kit	96T	I-plastin; Fimbrin; Intestine-specific plastin	0.115 ng/mL	0.32-20 ng/mL
ELK2195	Human PLSCR1 (Phospholipid Scramblase 1) ELISA Kit	96T	MMTRA1B; Ca(2+)-dependent phospholipid scramblase 1; Erythrocyte phospholipid scramblase	0.059 ng/mL	0.16-10 ng/mL
ELK3014	Human PLTP (Phospholipid Transfer Protein) ELISA Kit	96T	Lipid transfer protein II	0.135 ng/mL	0.32-20 ng/mL
ELK4289	Human PLUNC (Palate/Lung And Nasal Epithelium Associated Protein) ELISA Kit	96T	BPIFA1; SPURT; NASG; LUNX; SPLUNC1; Secretory Protein In Upper Respiratory Tracts; BPI Fold Containing Family A, Member 1; Nasopharyngeal carcinoma-related	0.057 ng/mL	0.16-10 ng/mL
ELK3277	Human PLVAP (Plasmalemma Vesicle Associated Protein) ELISA Kit	96T	FELS; PV-1; PV1; gp68; Fenestrated-Endothelial Linked Structure Protein; Plasmalemma vesicle protein 1	0.062 ng/mL	0.16-10 ng/mL
ELK3909	Human PLXNB1 (Plexin B1) ELISA Kit	96T	PLXN5; SEP; Semaphorin receptor SEP	0.62 ng/mL	1.57-100 ng/mL
ELK8412	Human pMAPT /pTAU (phosphorylated microtubule-associated protein tau) ELISA Kit	96T	pMAPT /pTAU	12.37 pg/mL	31.25-2000 pg/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK3919	Human PMFBP1 (Polyamine Modulated Factor 1 Binding Protein 1) ELISA Kit	96T	PMFBP1; Polyamine-modulated factor 1-binding protein 1; PMF-1-binding protein	0.061 ng/mL	0.16-10 ng/mL
ELK3769	Human PML (Promyelocytic Leukemia Protein) ELISA Kit	96T	MYL; RNF71; TRIM19; Probable Transcription Factor PML; Ring Finger Protein 71; Tripartite motif-containing protein 19	0.055 ng/mL	0.16-10 ng/mL
ELK4471	Human PMP22 (Peripheral Myelin Protein 22) ELISA Kit	96T	DSS; CMT1A; CMT1E; GAS3; HMSNIA; HNPP; Sp110; Growth arrest-specific protein 3	0.65 ng/mL	1.57-100 ng/mL
ELK4734	Human pNF-H (Phosphorylated Neurofilament H) ELISA Kit	96T	NFH; 200 kDa neurofilament protein; Neurofilament triplet H protein; NEFH; Neurofilament, Heavy Polypeptide	5.9 pg/mL	15.63-1000 pg/mL
ELK9302	Human pNF-H (Phosphorylated Neurofilament H) ELISA Kit	96T	TC2; Transcobalamin II	29 pg/mL	78.13-5000 pg/mL
ELK4451	Human PNMA2 (Paraneoplastic Antigen MA2) ELISA Kit	96T	RGAG2; 40 kDa neuronal protein; Onconeural antigen Ma2; Paraneoplastic neuronal antigen MM2	0.058 ng/mL	0.16-10 ng/mL
ELK5472	Human PNPLA2 (Patatin Like Phospholipase Domain Containing Protein 2) ELISA Kit	96T	ATGL; PEDF-R; TTS2; Desnutrin; Pigment epithelium-derived factor; Transport-secretion protein 2; Adipose Triglyceride Lipase; Calcium-independent phospholipase A2	0.128 ng/mL	0.32-20 ng/mL
ELK4536	Human PNPLA3 (Patatin Like Phospholipase Domain Containing Protein 3) ELISA Kit	96T	ADPN; C22orf20; iPLA(2)epsilon; Adiponutrin; Acylglycerol O-acyltransferase; Calcium-independent phospholipase A2-epsilon	0.062 ng/mL	0.16-10 ng/mL
ELK8899	Human PNX-20 (Phoenixin-20) ELISA Kit	96T	Small integral membrane protein; Mitochondrial translation regulation assembly intermediate of cytochrome c oxidase protein of 7 kDa; MITRAC7; Phoenixin-14; PNX-14; Phoenixin-20; PNX-20; SMIM20; C4orf52	7.4 pg/mL	15.63-1000 pg/mL
ELK4987	Human POLb (Polymerase DNA Directed Beta) ELISA Kit	96T	Pol B; Pol beta; POLB	0.051 ng/mL	0.16-10 ng/mL
ELK5175	Human POLd (Polymerase DNA Directed Delta 1) ELISA Kit	96T	CDC2; POLD1; DNA polymerase subunit delta p125	0.054 ng/mL	0.16-10 ng/mL
ELK4442	Human POLg1 (Polymerase DNA Directed Gamma 1) ELISA Kit	96T	PEO; POLG1; POLGA; SANDO; SCAE; Mitochondrial DNA polymerase catalytic subunit	0.114 ng/mL	0.32-20 ng/mL
ELK1875	Human POMC (Proopiomelanocortin) ELISA Kit	96T	POC; NPP; ProOMC; ACTH; Pro-OMC; Pro Opiomelanocortin; Corticotropin-lipotropin; Corticotropin; Adrenocorticotrophic hormone	43.9 pg/mL	156.25-10000 pg/mL
ELK1925	Human PON1 (Paraoxonase 1) ELISA Kit	96T	ESA; PON; Esterase A; Serum paraoxonase/arylesterase 1; Aromatic esterase 1; A-esterase 1; Serum arylalkylphosphatase 1	1.27 ng/mL	3.13-200 ng/mL
ELK4072	Human PON2 (Paraoxonase 2) ELISA Kit	96T	Serum Paraoxonase/Arylesterase 2; Paraoxonase Nirs; Aromatic esterase 2; Serum arylalkylphosphatase 2	0.27 ng/mL	0.79-50 ng/mL
ELK3696	Human PON3 (Paraoxonase 3) ELISA Kit	96T	Serum paraoxonase/lactonase 3	37 pg/mL	78.13-5000 pg/mL
ELK0970	Human POP1 (Ribonucleases P/MRP protein subunit POP1) ELISA Kit	96T	ANXD2	0.13 ng/mL	0.32-20 ng/mL
ELK3069	Human POSTN (Periostin) ELISA Kit	96T	OSF-2; PDLPOSTN; PN; Osteoblast Specific Factor 2	31 pg/mL	78.13-5000 pg/mL
ELK4349	Human POT1 (Protection Of Telomeres 1 Homolog) ELISA Kit	96T	hPot1; POT1-like telomere end-binding protein	0.118 ng/mL	0.32-20 ng/mL
ELK0567	Human POTEb (POTE ankyrin domain family member B3) ELISA Kit	96T	POTEb; POTE-15	7.1 pg/mL	15.63-1000 pg/mL
ELK0566	Human POTEe (POTE ankyrin domain family member E) ELISA Kit	96T	A26C1; A26C1A; CT104.2; POTE-2; POTE2; POTE2gamma	16.1 pg/mL	31.25-2000 pg/mL
ELK6576	Human POTEg (POTE Ankyrin Domain Family, Member G) ELISA Kit	96T	A26C2; POTE14; POTE14a; CT104.4; ANKRD26-Like Family C Member 2; Cancer/Testis Antigen Family 104, Member 4; Prostate, ovary, testis-expressed protein on chromosome 14	0.117 ng/mL	0.32-20 ng/mL
ELK5488	Human PP (Pancreatic Polypeptide) ELISA Kit	96T	PPY; PNPPancreatic prohormone; Pancreatic polypeptide; PP;	0.125 ng/mL	0.32-20 ng/mL
ELK8433	Human PP (Pepsin) ELISA Kit	96T	PP; Pepsin	0.93 ng/mL	3.13-200 ng/mL
ELK1936	Human PP13 (Placental Protein 13) ELISA Kit	96T	LGALS13; PLAC8; PP13; GAL13; Galectin 13; Galactoside-Binding Soluble Lectin 13; Placental tissue protein 13	6.3 pg/mL	15.63-1000 pg/mL
ELK2008	Human PPARa (Peroxisome Proliferator Activated Receptor Alpha) ELISA Kit	96T	NR1C1; PPAR-A; HPPAR; Nuclear Receptor Subfamily 1 Group C Member 1	0.114 ng/mL	0.32-20 ng/mL
ELK2762	Human PPARd (Peroxisome Proliferator Activated Receptor Delta) ELISA Kit	96T	FAAR; NR1C2; NUC1; NUCI; PPARB; PPARdelta /B; Nuclear Receptor Subfamily 1, Group C, Member 2; Nuclear hormone receptor 1; Peroxisome proliferator-activated receptor beta	0.115 ng/mL	0.32-20 ng/mL
ELK3099	Human PPARgC1a (Peroxisome Proliferator Activated Receptor Gamma Coactivator 1 Alpha) ELISA Kit	96T	LEM6; PGC-1(alpha); PGC-1v; PGC1; PGC1A; PPARGC1; Ligand effect modulator 6	0.055 ng/mL	0.16-10 ng/mL
ELK1631	Human PPAR-gamma (Peroxisome Proliferator Activated Receptor Gamma) ELISA Kit	96T	PPAR-G; PPARG1; PPARG2; NR1C3; Glitazone Receptor; Nuclear Receptor Subfamily 1 Group C Member 3; PPARg; Peroxisome Proliferator Activated Receptor Gamma	0.057 ng/mL	0.16-10 ng/mL
ELK4620	Human PPIC (Peptidylprolyl Isomerase C) ELISA Kit	96T	PPI-C; CYPC; Cyclophilin C; Peptidyl Prolyl Cis/Trans Isomerase C; Rotamase C	0.054 ng/mL	0.16-10 ng/mL
ELK3840	Human PPL (Periplakin) ELISA Kit	96T	190 kDa paraneoplastic pemphigus antigen; 195 kDa cornified envelope precursor protein	0.121 ng/mL	0.32-20 ng/mL
ELK9704	Human pPLA2 (Phospholipase A2, Pancreas) ELISA Kit	96T	PLA2G1B; PLA2A; PPLA2; Phospholipase A2, Group IB; Group IB phospholipase A2; Phosphatidylcholine 2-acylhydrolase 1B	13.5 pg/mL	31.25-2000 pg/mL
ELK4276	Human PPM1A (Protein Phosphatase, Mg2+/Mn2+ Dependent 1A) ELISA Kit	96T	PP2C-ALPHA; PP2CA; Phosphatase 2C Alpha; Protein Phosphatase 1A(Formerly 2C)Magnesium-Dependent,Alpha	0.123 ng/mL	0.32-20 ng/mL
ELK5400	Human PPM1B (Protein Phosphatase, Mg2+/Mn2+ Dependent 1B) ELISA Kit	96T	PP2C-beta-X; PP2CB; PP2CBETA; PPC2BETAX; Protein Phosphatase 2C, Beta Isoform; Protein Phosphatase 1B(formerly 2C)Magnesium-Dependent, Beta Isoform	0.055 ng/mL	0.16-10 ng/mL
ELK3418	Human PPOX (Protoporphyrinogen Oxidase) ELISA Kit	96T	VP; PPO; V290M; Variegate Porphyria	0.053 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK0855	Human PPP1R16B (Protein Phosphatase 1, Regulatory Subunit 16B) ELISA Kit	96T	ANKRD4; TIMAP	0.051 ng/mL	0.16-10 ng/mL
ELK4400	Human PPP1R1B (Protein Phosphatase 1, Regulatory Subunit 1B) ELISA Kit	96T	DARPP-32; Dopamine And cAMP Regulated Phosphoprotein; Dopamine and cAMP-regulated neuronal phosphoprotein	0.054 ng/mL	0.16-10 ng/mL
ELK3758	Human PR3 (Proteinase 3) ELISA Kit	96T	MBN; PRTN3; ACPA; AGP7; C-ANCA; MBT; P29; PRK; Myeloblastin; Serine Proteinase; Neutrophil; Wegener Granulomatosis Autoantigen; Protease K; Proteinase K; Endopeptidase K	0.061 ng/mL	0.16-10 ng/mL
ELK4314	Human PRAME (Preferentially Expressed Antigen In Melanoma) ELISA Kit	96T	MAPE; OIP4; CT130; Cancer/Testis Antigen 130; Opa-interacting protein 4; Melanoma antigen preferentially expressed in tumors	0.061 ng/mL	0.16-10 ng/mL
ELK9050	Human PRAP1 (Proline-rich acidic protein 1) ELISA Kit	96T	PRAP1; Proline-rich acidic protein 1; Uterine-specific proline-rich acidic protein; Uterine-specific proline-rich acidic protein	26.5 pg/mL	78.13-5000 pg/mL
ELK3536	Human PRB1 (Basic Salivary Proline Rich Protein 1) ELISA Kit	96T	PM; PMF; PMS; PRB1L; PRB1M; Ps 1; Ps 2; PRPPRB1; Ps; cP7; Proline-Rich Protein BstNI Subfamily 1	0.59 ng/mL	1.57-100 ng/mL
ELK3535	Human PRB2 (Basic Salivary Proline Rich Protein 2) ELISA Kit	96T	PRPPRB1; Ps; cP7; Proline-Rich Protein BstNI Subfamily 2; Con1 glycoprotein; Basic peptide P-F	0.52 ng/mL	1.25-80 ng/mL
ELK4632	Human PRCP (Prolylcarboxypeptidase) ELISA Kit	96T	PCP; HUMPCP; Lysosomal Pro-X Carboxypeptidase; Angiotensinase C; Lysosomal carboxypeptidase C; Proline carboxypeptidase	30 pg/mL	78.13-5000 pg/mL
ELK3490	Human PRDX1 (Peroxiredoxin 1) ELISA Kit	96T	MSP23; NKEFA; PAG; PAGA; PAGB; TDPX2; Natural killer cell-enhancing factor A; Proliferation-associated; Thioredoxin peroxidase 2; Thioredoxin-dependent peroxide reductase 2	0.061 ng/mL	0.16-10 ng/mL
ELK3259	Human PRDX2 (Peroxiredoxin 2) ELISA Kit	96T	PRP; NKEFB; PRXII; TDPX1; TSA; Thioredoxin-Dependent Peroxide Reductase 1; Thiol-Specific Antioxidant 1; Natural Killer-Enhancing Factor B; Thioredoxin Peroxidase 1; Torin	14.2 pg/mL	31.25-2000 pg/mL
ELK8680	Human PRDX3 (Peroxiredoxin 3) ELISA Kit	96T	PRDX3(Peroxiredoxin-3); AOP-1; MER5; SP-22; Antioxidant protein 1; AOP1; HBC189; peroxiredoxin 3; Peroxiredoxin III; Protein MER5 homolog; prx-III; Prx-III	0.49 ng/mL	0.32-20 ng/mL
ELK4134	Human PRDX4 (Peroxiredoxin 4) ELISA Kit	96T	Antioxidant enzyme AOE372; Thioredoxin-dependent peroxide reductase A0372	13.1 pg/mL	31.25-2000 pg/mL
ELK3019	Human PRDX5 (Peroxiredoxin 5) ELISA Kit	96T	PLP; PRDX6; ACR1; PMP20; PRXV; SBB110; Thioredoxin Peroxidase PMP20; Peroxisomal Antioxidant Enzyme; TPx Type VI; Liver Tissue 2D-Page Spot 71B; Alu Co-Repressor 1	12.8 pg/mL	31.25-2000 pg/mL
ELK4135	Human PRDX6 (Peroxiredoxin 6) ELISA Kit	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	0.119 ng/mL	0.32-20 ng/mL
ELK9126	Human PREG (Pregnenolone) ELISA Kit	96T	Pregnenolone	5.39 pg/mL	15.63-1000 pg/mL
ELK3512	Human PRELP (Proline Arginine Rich End Leucine Rich Repeat Protein) ELISA Kit	96T	MST161; MSTP161; SLRR2A; Prolargin; Proteoglycan	0.129 ng/mL	0.32-20 ng/mL
ELK8562	Human Presepsin (Presepsin) ELISA Kit	96T	soluble CD14 subtype; sCD14-ST; Presepsin	0.058 ng/mL	0.16-10 ng/mL
ELK9105	Human prestin (Slc26a5) ELISA Kit	96T	Prestin; Solute carrier family 26 member 5; Pres; Slc26a5	0.062 ng/mL	0.16-10 ng/mL
ELK1879	Human PRF1 (Perforin 1) ELISA Kit	96T	FLH2; HPLH2; P1; PFP; Pore Forming Protein; Cytolysin; Lymphocyte pore-forming protein	0.62 ng/mL	1.57-100 ng/mL
ELK3428	Human PRG4 (Proteoglycan 4) ELISA Kit	96T	MSF; CACP; HAPO; JCAP; SZP; Megakaryocyte Stimulating factor; Articular Superficial Zone Protein; Campodactyly; Arthropathy.Coxa Vara.Pericarditis Syndrome	25.5 pg/mL	62.5-4000 pg/mL
ELK5046	Human PRH2 (Acidic Salivary Proline Rich Phosphoprotein 2) ELISA Kit	96T	Pr; Parotid Proline-Rich Protein; Proline-Rich Protein HaeIII Subfamily 2	0.55 ng/mL	1.57-100 ng/mL
ELK4606	Human PRKa1 (Protein Kinase, AMP Activated Alpha 1) ELISA Kit	96T	AMPK; AMPKa1; PKA; ACACA kinase; 5'-AMP-Activated Protein Kinase Catalytic Subunit Alpha-1; Acetyl-CoA carboxylase kinase; Hydroxymethylglutaryl-CoA reductase kinase	0.061 ng/mL	0.16-10 ng/mL
ELK2246	Human PRKAb1 (Protein Kinase, AMP Activated Beta 1) ELISA Kit	96T	AMPK; HAMPKb; 5'-AMP-Activated Protein Kinase Subunit Beta-1 Non-Catalytic Subunit; Adenosine Monophosphate Activated Protein Kinase(AMPK)	0.124 ng/mL	0.32-20 ng/mL
ELK7535	Human PRKACa (Protein Kinase, cAMP Dependent Catalytic Alpha) ELISA Kit	96T	PKACA	0.058 ng/mL	0.16-10 ng/mL
ELK3679	Human PRKG1 (Protein Kinase, cGMP Dependent Type I) ELISA Kit	96T	CGKI; PGK; PRKG1B; PRKGR1B; cGKI-BETA; cGKI-alpha; cGMP-dependent protein kinase 1	0.063 ng/mL	0.16-10 ng/mL
ELK5039	Human PRKG2 (Protein Kinase, cGMP Dependent Type II) ELISA Kit	96T	PRKGR2; cGKI; cGMP-dependent protein kinase 2	0.114 ng/mL	0.32-20 ng/mL
ELK1224	Human PRL (Prolactin) ELISA Kit	96T	LTH; Luteotropic Hormone	0.65 ng/mL	1.57-100 ng/mL
ELK4763	Human PRM1 (Protamine 1) ELISA Kit	96T	CT94.1; Cancer/Testis Antigen Family 94.Member 1; Sperm protamine P1; Cysteine-rich protamine	0.056 ng/mL	0.16-10 ng/mL
ELK4739	Human PRM2 (Protamine 2) ELISA Kit	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
ELK5605	Human PRMT1 (Protein Arginine Methyltransferase 1) ELISA Kit	96T	ANM1; HCPI; HRMT1L2; IR1B4; Histone-arginine N-methyltransferase PRMT1; Interferon receptor 1-bound protein 4	0.113 ng/mL	0.32-20 ng/mL
ELK5129	Human PRNP (Prion Protein) ELISA Kit	96T	CD230; GSS; ASCR; CJD; PRIP; PrP; PrP2730; PrPc; Major prion protein; Creutzfeldt-Jakob Disease; Gerstmann-Strausler-Scheinker Syndrome; Fatal Familial Insomnia	0.059 ng/mL	0.16-10 ng/mL
ELK9197	Human Pro-ADM (Proadrenomedullin) ELISA Kit	96T	Proadrenomedullin	0.114 ng/mL	0.32-20 ng/mL
ELK9496	Human Pro-ANP (Pro Atrial Natriuretic Peptide) ELISA Kit	96T	NT-proANP; Pro Atrial Natriuretic Peptide	0.059 ng/mL	0.16-10 ng/mL
ELK8417	Human ProBDNF (Pro Brain Derived Neurotrophic Factor) ELISA Kit	96T	Neurotrophin; Abreineurin	6.3 pg/mL	15.63-1000 pg/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK2048	Human PROC (Protein C) ELISA Kit	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	24.8 pg/mL	62.5-4000 pg/mL
ELK8410	Human Procollagen III C-terminal Peptide (P III CP) ELISA Kit	96T	P3CP; Procollagen 3 C-terminal Peptide	1.95 ng/mL	6.25-400 ng/mL
ELK2047	Human PROC R (Protein C Receptor, Endothelial) ELISA Kit	96T	CD201; CCCA ; CCD41; BA4204.2; EPCR; Endothelial Protein C Receptor; Cell Cycle, Centrosome-Associated Protein; Activated Protein C Receptor	0.269 ng/mL	0.63-40 ng/mL
ELK0553	Human PRODH (Proline dehydrogenase 1, mitochondrial) ELISA Kit	96T	Proline oxidase 1; Proline oxidase 2; p53-induced gene 6 protein	34.1 pg/mL	78.13-5000 pg/mL
ELK1674	Human ProGRP (Pro-Gastrin Releasing Peptide) ELISA Kit	96T	pro-GRP; preproGRP; pre-proGRP	4.95 pg/mL	15.63-1000 pg/mL
ELK2664	Human ProIAPP (Proislet Amyloid Polypeptide) ELISA Kit	96T	Pro-IAPP; Pro-Amylin; Pro-Islet Amyloid Polypeptide	8.94 pg/mL	31.25-2000 pg/mL
ELK2943	Human PROM1 (Prominin 1) ELISA Kit	96T	CD133; PROML1; Macular Dystrophy, Retinal 2; Stargardt Disease 4(Autosomal Dominant); Prominin-like protein 1; Antigen AC133	0.054 ng/mL	0.16-10 ng/mL
ELK5585	Human ProNT/NMN (Proneurotensin/neuromedin N) ELISA Kit	96T	Proneurotensin 1-117	5.52 pg/mL	15.63-1000 pg/mL
ELK2722	Human PROS (Protein S) ELISA Kit	96T	PSA; PS; PS26; PS21; PS22; PS23; PS24; PS25; VKDPS; VKDP-S; Protein Sa; Vitamin K Dependent Protein S	27.7 pg/mL	62.5-4000 pg/mL
ELK8540	Human proteasome (prosome, macropain) subunit beta type 1 (PSMb1) ELISA kit	96T	PSC5.HC5.Macropain subunit C5; PSMb1	0.125 ng/mL	0.32-20 ng/mL
ELK2050	Human PROZ (Protein Z) ELISA Kit	96T	PRO-Z; PZ; Vitamin K Dependent Protein Z; VKDPZ; VKDP-Z	1.34 ng/mL	3.13-200 ng/mL
ELK3150	Human PRR4 (Proline Rich Protein 4, Lacrimal) ELISA Kit	96T	LPRP; PROL4; Lacrimal proline-rich protein; Nasopharyngeal carcinoma-associated proline-rich protein 4	0.118 ng/mL	0.32-20 ng/mL
ELK2030	Human PRSS1 (Protease, Serine 1) ELISA Kit	96T	TRP1; TRY1; TRY4; TRYP1; Trypsin 1; Cationic Trypsinogen; Beta-trypsin; Serine protease 1; Trypsin I	6.9 pg/mL	15.63-1000 pg/mL
ELK2063	Human PRSS2 (Protease, Serine 2) ELISA Kit	96T	TRY2; Trypsin 2; Serine Endopeptidases; Anionic trypsinogen; Trypsinogen 2	0.28 ng/mL	0.79-50 ng/mL
ELK6394	Human PRSS23 (Protease, Serine 23) ELISA Kit	96T	SPUVE; SIG13; ZSIG13; Putative secreted protein Zsig13	0.114 ng/mL	0.32-20 ng/mL
ELK6628	Human PRSS33 (Protease, Serine 33) ELISA Kit	96T	EOS	0.124 ng/mL	0.32-20 ng/mL
ELK6891	Human PRSS50 (Protease, Serine 50) ELISA Kit	96T	TSP50; CT20; Cancer/Testis Antigen 20; Testes Specific Protease 50; Testis-specific protease-like protein 50	0.062 ng/mL	0.16-10 ng/mL
ELK9864	Human PSA (Prostate Specific Antigen) ELISA Kit	96T	KLK3; APS; KLK2A1; hK3; Kallikrein-3; Kallikrein-Related Peptidase 3; Gamma-seminoprotein	0.097 ng/mL	0.16-10 ng/mL
ELK4486	Human PSA (Puromycin Sensitive Aminopeptidase) ELISA Kit	96T	NPEPPS; AAP-S; Metalloproteinase MP100; Cytosol alanyl aminopeptidase	0.118 ng/mL	0.32-20 ng/mL
ELK2968	Human PSAP (Prosaposin) ELISA Kit	96T	SAP1; GLBA; CSAct; Dispersin; Pro-Saposin; Proactivator polypeptide; Glucosylceramidase activator; Sulfatide/GM1 activator; Cerebrosidase sulfate activator; Sphingolipid Activator 1	0.067 ng/mL	0.16-10 ng/mL
ELK4094	Human PSAT1 (Phosphoserine Aminotransferase 1) ELISA Kit	96T	PSA; EPIP; Endometrial Progesterone Induced Protein; Phosphohydroxythreonine aminotransferase	0.059 ng/mL	0.16-10 ng/mL
ELK3884	Human PSCA (Prostate Stem Cell Antigen) ELISA Kit	96T	PSCA	0.063 ng/mL	0.16-10 ng/mL
ELK4623	Human PSEN1 (Presenilin 1) ELISA Kit	96T	FAD; AD3; PS1; PSN1; S182; Alzheimer Disease 3; Protein S182; Presenilin-1 CTF12	0.114 ng/mL	0.32-20 ng/mL
ELK4757	Human PSG2 (Pregnancy Specific Beta-1-Glycoprotein 2) ELISA Kit	96T	CEA; PSG1; PSG2; PSGGB; Carcinoembryonic Antigen SG8; Pregnancy-specific glycoprotein 2; Pregnancy-specific beta-1 glycoprotein E	0.34 ng/mL	0.79-50 ng/mL
ELK5261	Human PSGL1 (P-Selectin Glycoprotein Ligand 1) ELISA Kit	96T	CD162; SELPLG; CLA; Selectin P Ligand	0.254 ng/mL	0.63-40 ng/mL
ELK9101	Human PSMA (Prostate specific membrane antigen) ELISA Kit	96T	Cell growth inhibiting protein 27; Cell growth-inhibiting gene 27 protein; FGCP; Folate hydrolase (prostate-specific membrane antigen) 1; Folate hydrolase 1	0.55 ng/mL	1.57-100 ng/mL
ELK4359	Human PSMA1 (Proteasome Subunit Alpha Type 1) ELISA Kit	96T	HC2; NU; PROS30; Proteasome(Prosome,Macropain)Subunit,Alpha Type,1; Macropain subunit C2; Multicatalytic endopeptidase complex subunit C2; Proteasome nu chain	0.067 ng/mL	0.16-10 ng/mL
ELK4543	Human PSMA5 (Proteasome Subunit Alpha Type 5) ELISA Kit	96T	PSC5; Macropain zeta chain; Multicatalytic endopeptidase complex zeta chain; Proteasome zeta chain	0.124 ng/mL	0.32-20 ng/mL
ELK4542	Human PSMA7 (Proteasome Subunit Alpha Type 7) ELISA Kit	96T	C6; HSPC; RC6-1; XAPC7	0.059 ng/mL	0.16-10 ng/mL
ELK5601	Human PSMB10 (Proteasome Subunit Beta Type 10) ELISA Kit	96T	LMP10; MECL1; Low molecular mass protein 10; Macropain subunit MECL1; Multicatalytic endopeptidase complex subunit MECL1; Proteasome subunit beta-2	0.117 ng/mL	0.32-20 ng/mL
ELK3591	Human PSMB6 (Proteasome Subunit Beta Type 6) ELISA Kit	96T	LMPY; Macropain delta chain; Proteasome subunit Y; Multicatalytic endopeptidase complex delta chain	0.129 ng/mL	0.32-20 ng/mL
ELK6736	Human PSMD10 (Proteasome 26S Subunit, Non ATPase 10) ELISA Kit	96T	p28; Gankyrin; 26S proteasome non-ATPase regulatory subunit 10; 26S proteasome regulatory subunit p28	0.059 ng/mL	0.16-10 ng/mL
ELK4653	Human PSME3 (Proteasome Activator Subunit 3) ELISA Kit	96T	Ki; PA28G; REG-GAMMA; 11S regulator complex subunit gamma; Activator of multicatalytic protease subunit 3; Ki nuclear autoantigen; Proteasome activator 28 subunit gamma	0.056 ng/mL	0.16-10 ng/mL
ELK3053	Human PSPN (Persephin) ELISA Kit	96T	PSP	13.4 pg/mL	31.25-2000 pg/mL
ELK6349	Human PSRC1 (Proline/Serine Rich Coiled Coil protein 1) ELISA Kit	96T	DAA3; Differential Display And Activated By p53	0.048 ng/mL	0.16-10 ng/mL
ELK3246	Human PST (Phenol Sulfotransferase) ELISA Kit	96T	SULT1A1; HAST1/HAST2; ST1A3; STP1; TSPST1; Sulfotransferase 1A1; Aryl sulfotransferase 1; Phenol sulfotransferase 1; Thermostable phenol sulfotransferase	0.057 ng/mL	0.16-10 ng/mL
ELK1367	Human PTEN (Phosphatase And Tensin Homolog) ELISA Kit	96T	BZS; MHAM; MMAAC1; PTEN1; TEP1; Mutated In Multiple Advanced Cancers 1; Phosphatidylinositol 3,4,5-trisphosphate 3-phosphatase and dual-specificity protein phosphatase PTEN	0.134 ng/mL	0.32-20 ng/mL
ELK5195	Human PTF1a (Pancreas Specific Transcription Factor 1a) ELISA Kit	96T	PTF1-A; PTF1-p48; Class A basic helix-loop-helix protein 29; bHLH transcription factor p48; p48 DNA-binding subunit of transcription factor PTF1	0.058 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK3268	Human 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	0.113 ng/mL	0.32-20 ng/mL
ELK2674	Human PUMA (p53 Upregulated Modulator Of Apoptosis) ELISA Kit	96T	JFY1; BBC3; BCL2 Binding Component 3	0.059 ng/mL	0.16-10 ng/mL
ELK4148	Human PVALB (Parvalbumin) ELISA Kit	96T	D22S749; MGC116759; Parvalbumin alpha; PRVA_HUMAN; PVALB	0.62 ng/mL	1.57-100 ng/mL
ELK3972	Human PVR (Poliovirus Receptor) ELISA Kit	96T	CD155; HVED; Necl-5; Tace4; Nectin-Like Protein 5	6 pg/mL	15.63-1000 pg/mL
ELK4424	Human PVRL1 (Poliovirus Receptor Related Protein 1) ELISA Kit	96T	CD111; HVEC; PRR1; CLPED1; ED4; HlgR; OFC7; PRR; PVRR1; SK12; Nectin 1; Herpesvirus Entry Mediator C; Herpesvirus Iq-like receptor	0.063 ng/mL	0.16-10 ng/mL
ELK2960	Human PVRL4 (Poliovirus Receptor Related Protein 4) ELISA Kit	96T	PRR4; LNIR; Nectin-4; Iq superfamily receptor LNIR; Processed poliovirus receptor-related protein 4	51 pg/mL	125-8000 pg/mL
ELK6674	Human PXDN (Peroxidasin Homolog) ELISA Kit	96T	PRG2; PXN; MG50; VPO; VPO1; Melanoma-associated antigen MG50; Vascular peroxidase 1; p53-responsive gene 2 protein	0.065 ng/mL	0.16-10 ng/mL
ELK3247	Human PXR (Pregnane X Receptor) ELISA Kit	96T	NR112; SAR; PARI; PAR2; PRR; BXR; ONR1; PAR; PARg; SXR; Nuclear Receptor Subfamily 1.Group I.Member 2; Steroid and xenobiotic receptor; Pregnane X receptor	0.126 ng/mL	0.32-20 ng/mL
ELK9205	Human 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	7.4 pg/mL	15.63-1000 pg/mL
ELK9861	Human PYD (pyridinoline) ELISA Kit	96T	F1; F1; Fbg; Coagulation Factor I	5.6 ng/mL	12.5-800 ng/mL
ELK1577	Human PYGL (Glycogen Phosphorylase, Liver) ELISA Kit	96T	GPLL; GPBB; Hers Disease; Glycogen Storage Disease Type VI	0.115 ng/mL	0.32-20 ng/mL
ELK1575	Human PYGM (Glycogen Phosphorylase, Muscle) ELISA Kit	96T	GPMM; Phosphorylase.Glycogen; McArdle Syndrome.Glycogen Storage Disease Type V; Myophosphorylase	0.115 ng/mL	0.32-20 ng/mL
ELK1672	Human PYY (Peptide YY) ELISA Kit	96T	PYY1; Peptide tyrosine tyrosine	4.77 pg/mL	15.63-1000 pg/mL
ELK6686	Human PYY3 (Peptide YY 3) ELISA Kit	96T	PYY3; PYY-III	4.82 pg/mL	15.63-1000 pg/mL
ELK3309	Human PZP (Pregnancy Zone Protein) ELISA Kit	96T	CPAMD6; C3 and PZP-like alpha-2-macroglobulin domain-containing protein 6	0.118 ng/mL	0.32-20 ng/mL
ELK9841	Human pr (phospho Tau Protein) ELISA Kit	96T	pr; A1413597; AW045860; DDPAC; FLJ31424; FTDP 17; G protein beta1/gamma2 subunit interacting factor 1; MAPT; MAPTL	5.7 pg/mL	15.63-1000 pg/mL
ELK0953	Human QA (Quinolinic Acid) ELISA Kit	96T	QUIN; Pyridine-2,3-Dicarboxylic Acid	0.55 ng/mL	1.57-100 ng/mL
ELK3844	Human QDPR (Quinoid Dihydropteridine Reductase) ELISA Kit	96T	DHPR; PKU2; SDR33C1; HDHPR; 6,7-Dihydropteridine Reductase; Short Chain Dehydrogenase/Reductase Family 33C.Member 1	0.051 ng/mL	0.16-10 ng/mL
ELK3384	Human QPCT (Glutaminy Peptide Cyclotransferase) ELISA Kit	96T	GCT; QC; EC; Glutaminy Cyclase; GlutaminyL-tRNA cyclotransferase	0.065 ng/mL	0.16-10 ng/mL
ELK3638	Human QSOX1 (Quiescin Q6 Sulfhydryl Oxidase 1) ELISA Kit	96T	Q6; QSCN6	0.125 ng/mL	0.32-20 ng/mL
ELK4405	Human RAB1A (RAB1A, Member RAS Oncogene Family) ELISA Kit	96T	RAB1; YPT1; Ras-related protein Rab-1A; YPT1-related protein	0.067 ng/mL	0.16-10 ng/mL
ELK6241	Human RAB37 (RAB37, Member RAS Oncogene Family) ELISA Kit	96T	Ras-related protein Rab-37	0.122 ng/mL	0.32-20 ng/mL
ELK4226	Human RAB5A (RAB5A, Member RAS Oncogene Family) ELISA Kit	96T	RAB5	0.122 ng/mL	0.32-20 ng/mL
ELK7498	Human RAB5C (RAB5C, Member RAS Oncogene Family) ELISA Kit	96T	RABL; RAB5CL; Ras-related protein Rab-5C	0.055 ng/mL	0.16-10 ng/mL
ELK5152	Human RAB7A (RAB7A, Member RAS Oncogene Family) ELISA Kit	96T	RAB7; Ras-related protein Rab-7a	0.113 ng/mL	0.32-20 ng/mL
ELK7041	Human Rac1 (Ras Related C3 Botulinum Toxin Substrate 1) ELISA Kit	96T	TC-25; p21-Rac1; MIG5; Cell migration-inducing gene 5 protein; Ras-like protein TC25; p21-Rac1	0.054 ng/mL	0.16-10 ng/mL
ELK3665	Human RACGAP1 (Rac-GTPase Activating Protein 1) ELISA Kit	96T	HsCYK-4; ID-GAP; MgcRacGAP; Male germ cell RacGap	0.056 ng/mL	0.16-10 ng/mL
ELK6286	Human RAD23B (RAD23 Homolog B) ELISA Kit	96T	HHR23B; P58; HR23B; XP-C Repair Complementing Protein; XP-C Repair Complementing Complex 58 kDa; UV excision repair protein RAD23 homolog B	0.052 ng/mL	0.16-10 ng/mL
ELK4558	Human 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	0.057 ng/mL	0.16-10 ng/mL
ELK6112	Human RAD51 (RAD51 Homolog) ELISA Kit	96T	RAD51A; RECA; HsRad51; BRCC5; BRCA1/BRCA2-Containing Complex Subunit 5; DNA repair protein RAD51 homolog 1	0.115 ng/mL	0.32-20 ng/mL
ELK9348	Human RAD51B (DNA repair protein RAD51 homolog 2) ELISA Kit	96T	hREC2; MGC34245; R51H2; RAD51 homolog B; RAD51 like protein 1	0.115 ng/mL	0.32-20 ng/mL
ELK6251	Human RAD54L2 (RAD54 Like Protein 2) ELISA Kit	96T	SRISNF2L; Helicase ARIP4; Androgen receptor-interacting protein 4	0.115 ng/mL	0.32-20 ng/mL
ELK9287	Human Raftlin (Raft Linking Protein) ELISA Kit	96T	RFTN1; MIG2; Raftlin, Lipid Raft Linker 1; Cell migration-inducing gene 2 protein	31.7 pg/mL	78.13-5000 pg/mL
ELK1369	Human RAGE (Renal Tumor Antigen) ELISA Kit	96T	MOK; RAGE1; MAPK/MAK/MRK Overlapping Kinase	0.062 ng/mL	0.16-10 ng/mL
ELK3122	Human RALBP1 (RalA Binding Protein 1) ELISA Kit	96T	RIP; RIP1; RLIP76; 76 kDa Ral-interacting protein; Ral-interacting protein 1; Dinitrophenyl S-glutathione ATPase	0.054 ng/mL	0.16-10 ng/mL
ELK3750	Human RAMP2 (Receptor Activity Modifying Protein 2) ELISA Kit	96T	Calcitonin-receptor-like receptor activity-modifying protein 2; Receptor(G Protein-Coupled)Activity Modifying Protein 2; Receptor(Calcitonin)Activity Modifying Protein 2	0.059 ng/mL	0.16-10 ng/mL
ELK2934	Human RANK (Receptor Activator Of Nuclear Factor Kappa B) ELISA Kit	96T	CD265; TNFRSF11A; TNFRSF11-A; ODFR; OFE; TRANCER; Osteoclast differentiation factor receptor; Tumor Necrosis Factor Receptor Superfamily.Member 11a.NFKB Activator	0.058 ng/mL	0.16-10 ng/mL
ELK9869	Human RANKL (Receptor Activator of Nuclear factor-kB Ligand) ELISA Kit	96T	CD254; TNFSF11; ODF; OPGL; TRANCE; HRANKL2; SOf; Tumor Necrosis Factor(ligand)superfamily Member 11; TNF-related activation-induced cytokine; RANKL; Receptor Activator Of Nuclear Factor Kappa B Ligand	22.7 pg/mL	78.13-5000 pg/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK1179	Human 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	0.059 ng/mL	0.16-10 ng/mL
ELK1978	Human RARa (Retinoic Acid Receptor Alpha) ELISA Kit	96T	RAR-A; NR1B1; RAR; RAR-Alpha; Nuclear Receptor Subfamily 1 Group B Member 1	0.056 ng/mL	0.16-10 ng/mL
ELK4436	Human RARb (Retinoic Acid Receptor Beta) ELISA Kit	96T	HAP; NR1B2; RRB2; RAR-epsilon; HBV-activated protein; Nuclear receptor subfamily 1 group B member 2	0.054 ng/mL	0.16-10 ng/mL
ELK4437	Human RARg (Retinoic Acid Receptor Gamma) ELISA Kit	96T	NR1B3; RARC; Nuclear receptor subfamily 1 group B member 3	0.064 ng/mL	0.16-10 ng/mL
ELK4492	Human RARRES1 (Retinoic Acid Receptor Responder 1) ELISA Kit	96T	TIG1; PEIG1; Tazarotene-Induced Gene-1; Phorbol ester-induced gene 1 protein; RAR-responsive protein TIG1	0.057 ng/mL	0.16-10 ng/mL
ELK3832	Human RARS (Arginyl tRNA Synthetase) ELISA Kit	96T	AraRS; DALRD1; Arginine tRNA Ligase 1.Cytoplasmic	0.3 ng/mL	0.79-50 ng/mL
ELK5291	Human RASSF1 (Ras Association Domain Containing Protein 1) ELISA Kit	96T	123F2; NORE2A; RASSF1A; RDA32; REH3P21	0.059 ng/mL	0.16-10 ng/mL
ELK4967	Human RB1 (Retinoblastoma Protein 1) ELISA Kit	96T	OSRC; PRB; p105-Rb; pp110; Including Osteosarcoma; Retinoblastoma-associated protein	0.057 ng/mL	0.16-10 ng/mL
ELK6644	Human RBM20 (RNA Binding Motif Protein 20) ELISA Kit	96T	Rbm20; RBM20	0.114 ng/mL	0.32-20 ng/mL
ELK6645	Human RBM24 (RNA Binding Motif Protein 24) ELISA Kit	96T	RNPC6; RNA-Binding Region (RNP1, RRM) Containing 6	0.117 ng/mL	0.32-20 ng/mL
ELK4844	Human RBM3 (RNA Binding Motif Protein 3) ELISA Kit	96T	IS1-RNPL; RNPL; Putative RNA-binding protein 3	0.059 ng/mL	0.16-10 ng/mL
ELK3973	Human RBM38 (RNA Binding Motif Protein 38) ELISA Kit	96T	HSRNASEB; SEB4D; Seb4B; RNPC1; RNA-Binding Region(RNP1,RRM)Containing 1; CLL-associated antigen KW-5; ssDNA-binding protein SEB4	0.112 ng/mL	0.32-20 ng/mL
ELK5333	Human RBM8 (RNA Binding Motif Protein 8) ELISA Kit	96T	RBM8A; BOV-1A; BOV-1B; BOV-1C; RBM8B; Y14; ZNRP; ZRNP1; Binder of OVCA1-1; RNA-binding protein Y14; Ribonucleoprotein RBM8A	0.063 ng/mL	0.16-10 ng/mL
ELK3209	Human RBP1 (Retinol Binding Protein 1, Cellular) ELISA Kit	96T	RBP-1; CRABP-1; CRBP; CRBP1; RBPC; Cellular retinol-binding protein 1	0.057 ng/mL	0.16-10 ng/mL
ELK3876	Human RBP3 (Retinol Binding Protein 3, Interstitial) ELISA Kit	96T	RBP-3; IRBP; RBPI; Interphotoreceptor retinoid-binding protein; Interstitial retinol-binding protein	0.061 ng/mL	0.16-10 ng/mL
ELK1086	Human RBP4 (Retinol Binding Protein 4, Plasma) ELISA Kit	96T	PRBP; RBP; Plasma retinol-binding protein	0.292 ng/mL	0.63-40 ng/mL
ELK5182	Human RCAN1 (Regulator Of Calcineurin 1) ELISA Kit	96T	ADAPT78; CSP1; DSC1; DSCR1; MCIPI1; Down Syndrome Critical Region Gene 1; Calcipressin-1; Myocyte-enriched calcineurin-interacting protein 1	0.116 ng/mL	0.32-20 ng/mL
ELK6887	Human RCBTB2 (RCC1 And BTB Domain Containing Protein 2) ELISA Kit	96T	CHC1L; RLG; RCC1-like G exchanging factor; Regulator Of Chromosome Condensation And BTB(POZ)Domain Containing Protein 2; Chromosome Condensation 1-Like	0.124 ng/mL	0.32-20 ng/mL
ELK4167	Human RCN2 (Reticulocalbin 2) ELISA Kit	96T	E6BP; ERC-55; ERC55; Endoplasmic Reticulum Calcium-Binding Protein 55kD; E6-binding protein	0.114 ng/mL	0.32-20 ng/mL
ELK2173	Human 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	24.4 pg/mL	62.5-4000 pg/mL
ELK3474	Human 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	0.65 ng/mL	1.57-100 ng/mL
ELK3420	Human 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	12.5 pg/mL	31.25-2000 pg/mL
ELK3316	Human 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	0.065 ng/mL	0.16-10 ng/mL
ELK2208	Human REG4 (Regenerating Islet Derived Protein 4) ELISA Kit	96T	GISP; REG-IV; RELP; Regenerating Gene Type IV; Gastrointestinal Secretory Protein; REG-like protein	0.057 ng/mL	0.16-10 ng/mL
ELK3598	Human RELB (V-Rel Reticuloendotheliosis Viral Oncogene Homolog B) ELISA Kit	96T	RELB; I-REL; Transcription Factor RelB; Nuclear Factor Of Kappa Light Polypeptide Gene Enhancer In B-Cells 3	0.057 ng/mL	0.16-10 ng/mL
ELK1060	Human REN (Renin) ELISA Kit	96T	angiotensinogenase	11.6 pg/mL	31.25-2000 pg/mL
ELK3776	Human 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	0.129 ng/mL	0.32-20 ng/mL
ELK7452	Human RESP18 (Regulated Endocrine Specific Protein 18) ELISA Kit	96T	Triskadecapeptide	27 pg/mL	78.13-5000 pg/mL
ELK9320	Human Ret (Retinol) ELISA Kit	96T	VA; Vitamin A; Aquasola	45.1 ng/mL	156.25-10000 ng/mL
ELK1225	Human 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	0.056 ng/mL	0.16-10 ng/mL
ELK6595	Human RETNLb (Resistin Like Beta) ELISA Kit	96T	XCP2; FIZZ2; HXCP2; CCRG; RETNL2; RELMb; Foundin Inflammatory Zone 2; Colon and small intestine-specific cysteine-rich protein; Colon carcinoma-related gene protein	22.6 pg/mL	62.5-4000 pg/mL
ELK4166	Human RFK (Riboflavin Kinase) ELISA Kit	96T	RIFK; Flavokinase; ATP:riboflavin 5'-phosphotransferase	0.27 ng/mL	0.79-50 ng/mL
ELK6515	Human RGC32 (Response Gene To Complement 32) ELISA Kit	96T	RGCC; C13orf15; Regulator of cell cycle RGCC	0.128 ng/mL	0.32-20 ng/mL
ELK4647	Human RGN (Regucalcin) ELISA Kit	96T	RC; SMP30; GNL; Senescence Marker Protein-30; Gluconolactonase	0.109 ng/mL	0.32-20 ng/mL
ELK5026	Human RGS1 (Regulator Of G Protein Signaling 1) ELISA Kit	96T	1R20; BL34; IER1; IR20; B-cell activation protein BL34; Early response protein 1R20	0.055 ng/mL	0.16-10 ng/mL
ELK7328	Human RGS19 (Regulator Of G Protein Signaling 19) ELISA Kit	96T	GAIP; RGS/GAIP; GNAI3IP; G-alpha-interacting protein	27 pg/mL	78.13-5000 pg/mL
ELK5183	Human 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	0.125 ng/mL	0.32-20 ng/mL
ELK4648	Human RHO (Rhodopsin) ELISA Kit	96T	OPN2; RP4; Opsin 2; Rod Pigment; Retinitis Pigmentosa 4; Visual Purple	0.58 ng/mL	1.57-100 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK4503	Human RHOA (Ras Homolog Gene Family, Member A) ELISA Kit	96T	ARH12; ARHA; RHO12; RHOH12; Rho cDNA clone 12	0.057 ng/mL	0.16-10 ng/mL
ELK0644	Human RHOT1 (Mitochondrial Rho GTPase 1) ELISA Kit	96T	MIRO1; ARHT1; MIRO-1	0.23 ng/mL	0.63-40 ng/mL
ELK6242	Human RIOK1 (RIO Kinase 1) ELISA Kit	96T	RRP10; Serine/threonine-protein kinase RIO1	0.133 ng/mL	0.32-20 ng/mL
ELK4588	Human RIPK1 (Receptor Interacting Serine Threonine Kinase 1) ELISA Kit	96T	RIP; Receptor-Interacting Protein; Cell death protein RIP; Serine/threonine-protein kinase RIP	0.063 ng/mL	0.16-10 ng/mL
ELK5008	Human RIPK3 (Receptor Interacting Serine Threonine Kinase 3) ELISA Kit	96T	RIP3; RIP-like protein kinase 3; Receptor-interacting protein 3	0.122 ng/mL	0.32-20 ng/mL
ELK7547	Human RKHD1 (Ring Finger And KH Domain Containing Protein 1) ELISA Kit	96T	MEX3D; MEX3; TINO; RNF193; Mex-3 Homolog D; Bcl-2 ARE RNA Binding Protein; RING finger protein 193; RNA-binding protein MEX3D	0.063 ng/mL	0.16-10 ng/mL
ELK3388	Human RL (Reelin) ELISA Kit	96T	RELN	0.065 ng/mL	0.16-10 ng/mL
ELK5093	Human RLBP1 (Retinaldehyde Binding Protein 1) ELISA Kit	96T	CRALBP; Cellular retinaldehyde-binding protein	0.54 ng/mL	1.57-100 ng/mL
ELK1809	Human RLN (Relaxin) ELISA Kit	96T	RLXH1; Relaxin H1; Prorelaxin H1	8.92 pg/mL	31.25-2000 pg/mL
ELK9325	Human RLN2 (Relaxin 2) ELISA Kit	96T	RLN2; Prorelaxin H2; RLN2; RLXH2; bA12D24.1.1; bA12D24.1.1; bA12D24.1.2; bA12D24.1.2; H2; H2; relaxin 2; RLXH2; RLXH2	8.92 pg/mL	31.25-2000 pg/mL
ELK9324	Human RLN3 (Relaxin 3) ELISA Kit	96T	ZINS4; RXN3; H3; INSL7; Insulin-like peptide 7; Prorelaxin H3	43.6 pg/mL	156.25-10000 pg/mL
ELK1930	Human RNASE1 (Ribonuclease A) ELISA Kit	96T	RNASE; Rnase-A; RNase Upl-1; RIB-1; Ribonuclease, RNase A Family, 1(Pancreatic)	31 pg/mL	78.13-5000 pg/mL
ELK4887	Human RNASE2 (Ribonuclease A2) ELISA Kit	96T	Rnase-A2; Rnase2; EDN; Ribonuclease US; Ribonuclease, RNase A Family, 2; Liver, Eosinophil-Derived Neurotoxin; MNon-secretory ribonuclease	0.128 ng/mL	0.32-20 ng/mL
ELK2157	Human RNASE3 (Ribonuclease A3) ELISA Kit	96T	Rnase-A3; RnaseA3; ECP; RNS3; Ribonuclease, RNase A Family 3; Eosinophil Cationic Protein	34 pg/mL	78.13-5000 pg/mL
ELK4520	Human RNASE6 (Ribonuclease A6) ELISA Kit	96T	RNS6; Rnase-A6; RNase K6; Ribonuclease, RNase A Family, K6	6.5 pg/mL	15.63-1000 pg/mL
ELK4076	Human RNASE7 (Ribonuclease A7) ELISA Kit	96T	SAP-2; Rnase-A7; Ribonuclease, RNase A Family 7; Skin-derived antimicrobial protein 2	0.54 ng/mL	1.57-100 ng/mL
ELK4075	Human RNASE8 (Ribonuclease A8) ELISA Kit	96T	Rnase-A8; Ribonuclease, RNase A Family, 8	0.109 ng/mL	0.32-20 ng/mL
ELK4016	Human RNASEH (Ribonuclease H) ELISA Kit	96T	Rnase-H; RNASEH1; RNH1; Ribonuclease H type II	0.052 ng/mL	0.16-10 ng/mL
ELK3754	Human RNASEL (Ribonuclease L) ELISA Kit	96T	Rnase-L; RNS4; PRCA1; 2',5'-Oligoisoadenylate Synthetase-Dependent; Prostate Cancer 1; 2-5A-dependent ribonuclease	6.7 pg/mL	15.63-1000 pg/mL
ELK3740	Human RNASEN (Ribonuclease III, Nuclear) ELISA Kit	96T	RnaselII; RNASE3L; Rnase-III; Etoh2; DROSHA; RN3; RNASE3-L; Ribonuclease Type III; Double-Stranded RNA-Specific Endoribonuclease	0.126 ng/mL	0.32-20 ng/mL
ELK1916	Human RNASET2 (Ribonuclease T2) ELISA Kit	96T	Rnase-T2; RNASE6PL; RNASE6-PL; Ribonuclease 6	0.061 ng/mL	0.16-10 ng/mL
ELK3468	Human RNF39 (Ring Finger Protein 39) ELISA Kit	96T	HZF; HZFW; HZFw1; LIRF	0.125 ng/mL	0.32-20 ng/mL
ELK3243	Human RNLS (Renalase) ELISA Kit	96T	MAO-C; C10orf59; FAD-Dependent Amine Oxidase; Monoamine oxidase-C; alpha-NAD(P)H oxidase/anomerase	1.31 ng/mL	3.13-200 ng/mL
ELK7474	Human ROBO1 (Roundabout, Axon Guidance Receptor, Homolog 1) ELISA Kit	96T	DUTT1; SAX3; Roundabout homolog 1; Deleted in U twenty twenty; H-Robo-1	0.116 ng/mL	0.32-20 ng/mL
ELK0699	Human Rock-1 (Rho-associated protein kinase 1) ELISA Kit	96T	P160ROCK; ROCK-I	0.16 ng/mL	0.32-20 ng/mL
ELK5478	Human Rock2 (Rho Associated Coiled Coil Containing Protein Kinase 2) ELISA Kit	96T	coiled-coil-containing protein kinase 2; KIAA0619; p164 ROCK 2; p164 ROCK-2; Rho associated coiled coil containing protein kinase 2; Rho associated protein kinase 2; Rho associated: coiled coil containing protein kinase II; Rho kinase 2; Rho-associated; Rho-associated protein kinase 2; ROCK 2; Rock II; ROCK2; HUMAN; Rock2m; ROK alpha; ROKalpha	0.061 ng/mL	0.16-10 ng/mL
ELK7603	Human Rock2 (Rho Associated Coiled Coil Containing Protein Kinase 2) ELISA Kit	96T	KIAA0619; p164 ROCK 2; p164 ROCK-2; Rho kinase 2; Rho-associated; Rho-associated protein kinase 2; ROCK 2; Rock II; Rock2; ROCK2; Rock2m; ROK alpha; ROKalpha	0.119 ng/mL	0.32-20 ng/mL
ELK0700	Human Rock-2 (Rho Associated Coiled Coil Containing Protein Kinase 2) ELISA Kit	96T	ROCK-II	0.14 ng/mL	0.32-20 ng/mL
ELK6968	Human ROMO1 (Reactive Oxygen Species Modulator 1) ELISA Kit	96T	C20orf52; MTGMP; Glyrichin; Mitochondrial Targeting GXXXG Protein; Epididymis tissue protein Li 175; Protein MGR2 homolog	0.053 ng/mL	0.16-10 ng/mL
ELK4845	Human ROR1 (Receptor Tyrosine Kinase Like Orphan Receptor 1) ELISA Kit	96T	NTRKR1; Tyrosine-protein kinase transmembrane receptor ROR1; Neurotrophic tyrosine kinase, receptor-related 1	0.058 ng/mL	0.16-10 ng/mL
ELK5292	Human RORa (RAR Related Orphan Receptor Alpha) ELISA Kit	96T	ROR1; ROR2; NR1F1; ROR3; RZRA; Nuclear receptor subfamily 1 group F member 1; Retinoid-related orphan receptor-alpha	0.056 ng/mL	0.16-10 ng/mL
ELK4344	Human RORg (RAR Related Orphan Receptor Gamma) ELISA Kit	96T	RORC; NR1F3; RORG; RZRG; TOR; Nuclear receptor subfamily 1 group F member 3; RAR-related orphan receptor C; Retinoid-related orphan receptor-gamma	0.055 ng/mL	0.16-10 ng/mL
ELK5050	Human ROS1 (C-Ros Oncogene 1, Receptor Tyrosine Kinase) ELISA Kit	96T	MCF3; ROS; c-Ros-1; v-Ros Avian UR2 Sarcoma Virus Oncogene Homolog 1; Proto-oncogene tyrosine-protein kinase ROS; Receptor tyrosine kinase c-ros oncogene 1	0.054 ng/mL	0.16-10 ng/mL
ELK4413	Human RPA1 (Replication Protein A1) ELISA Kit	96T	HSSB; REPA1; RF-A; RP-A; RPA70; Replication protein A 70 kDa DNA-binding subunit; Single-stranded DNA-binding protein	0.106 ng/mL	0.32-20 ng/mL
ELK9129	Human RPL13 (Ribosomal Protein L13) ELISA Kit	96T	60S ribosomal protein L13; BBC1; Breast basic conserved gene 1; Breast basic conserved protein 1	0.058 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK6967	Human RPL13A (Ribosomal Protein L13A) ELISA Kit	96T	TSTA1; Tissue Specific Transplantation Antigen 1; 60S ribosomal protein L13a; 23 kDa highly basic protein	0.058 ng/mL	0.16-10 ng/mL
ELK8123	Human RPL23A (Ribosomal Protein L23A) ELISA Kit	96T	60S ribosomal protein L23a	0.059 ng/mL	0.16-10 ng/mL
ELK3264	Human RPL6 (Ribosomal Protein L6) ELISA Kit	96T	SHUJUN-2; TAXREB107; TXREB1; Neoplasm-related protein C140; Tax-responsive enhancer element-binding protein 107	0.055 ng/mL	0.16-10 ng/mL
ELK4062	Human RPN1 (Ribophorin I) ELISA Kit	96T	RPN1; OST1; RBPH1; Dolichyl-Diphosphooligosaccharide-Protein Glycosyltransferase Subunit 1; Dolichyl-diphosphooligosaccharide protein glycosyltransferase 67 kDa subunit	0.63 ng/mL	1.57-100 ng/mL
ELK7155	Human RPS6Ka1 (Ribosomal Protein S6 Kinase Alpha 1) ELISA Kit	96T	HU-1; MAPKAPK1A; RSK; RSK1; S6K-alpha 1; 90 kDa ribosomal protein S6 kinase 1; MAP kinase-activated protein kinase 1a; Ribosomal S6 kinase 1	0.117 ng/mL	0.32-20 ng/mL
ELK6528	Human RPS6Kb1 (Ribosomal Protein S6 Kinase Beta 1) ELISA Kit	96T	PS6K; S6K; S6K1; STK14A; p70(S6K)-alpha; p70-S6K; p70-alpha; P70-S6 Kinase 1; 70 kDa ribosomal protein S6 kinase 1; Serine/threonine-protein kinase 14A	0.058 ng/mL	0.16-10 ng/mL
ELK5331	Human RPS9 (Ribosomal Protein S9) ELISA Kit	96T	40S Ribosomal Protein S9	0.059 ng/mL	0.16-10 ng/mL
ELK3959	Human RRM1 (Ribonucleotide Reductase M1) ELISA Kit	96T	R1; RIR1; RR1; Ribonucleoside-diphosphate reductase large subunit	0.115 ng/mL	0.32-20 ng/mL
ELK3799	Human RS (Retinoschisin) ELISA Kit	96T	RS1; XLR1; Retinoschisis X-Linked, Juvenile 1; X-linked juvenile retinoschisis protein	0.057 ng/mL	0.16-10 ng/mL
ELK6159	Human RSPO1 (R-Spondin 1) ELISA Kit	96T	RSPONDIN; Roof plate-specific spondin-1	5.5 pg/mL	15.63-1000 pg/mL
ELK7457	Human RSPO2 (R-Spondin 2) ELISA Kit	96T	Roof plate-specific spondin-2	6.1 pg/mL	15.63-1000 pg/mL
ELK6288	Human RSPO3 (R-Spondin 3) ELISA Kit	96T	CRISTIN1; PWTSR; THSD2; Thrombospondin, Type I, Domain Containing 2; Protein with TSP type-1 repeat; Roof plate-specific spondin-3	0.118 ng/mL	0.32-20 ng/mL
ELK4140	Human RTN4 (Reticulon 4) ELISA Kit	96T	NSP; ASY; NOGO; NSP-CL; RTN-X; Reticulon-5; Foccen; Neurite outgrowth inhibitor; Neuroendocrine-specific protein; Neuroendocrine-specific protein C homolog; Nogo A; Nogo-B; Nogo-C	0.063 ng/mL	0.16-10 ng/mL
ELK5164	Human RTN4R (Reticulon 4 Receptor) ELISA Kit	96T	NGR; NOGOR; Nogo-66 Receptor	0.123 ng/mL	0.32-20 ng/mL
ELK1731	Human RUNX2 (Runt Related Transcription Factor 2) ELISA Kit	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	0.054 ng/mL	0.16-10 ng/mL
ELK5379	Human RUNX3 (Runt Related Transcription Factor 3) ELISA Kit	96T	AML2; CBFA3; PEBP2aC; PEBP2A3; Acute myeloid leukemia 2 protein; Core-binding factor subunit alpha-3; Polyomavirus enhancer-binding protein 2 alpha C subunit	0.054 ng/mL	0.16-10 ng/mL
ELK0604	Human RvD1 (Resolvin D1) ELISA Kit	96T	RvD1	5.81 pg/mL	15.63-1000 pg/mL
ELK4343	Human RXFP3 (Relaxin/Insulin Like Family Peptide Receptor 3) ELISA Kit	96T	GPCR135; RLN3R1; SALPR; RXFP3; Relaxin 3 Receptor 1; G-protein coupled receptor GPCR135; Somatostatin- and angiotensin-like peptide receptor	0.064 ng/mL	0.16-10 ng/mL
ELK4640	Human RXRa (Retinoid X Receptor Alpha) ELISA Kit	96T	NR2B1; RXR-A; NR2-B1; Nuclear Receptor Subfamily 2, Group B, Member 1; Retinoic acid receptor RXR-alpha	0.117 ng/mL	0.32-20 ng/mL
ELK4800	Human RXRg (Retinoid X Receptor Gamma) ELISA Kit	96T	NR2B3; RXRC; Nuclear receptor subfamily 2 group B member 3; Retinoic acid receptor RXR-gamma	0.057 ng/mL	0.16-10 ng/mL
ELK4430	Human RYR1 (Ryanodine Receptor 1, Skeletal) ELISA Kit	96T	CCO; MHS; MHS1; RYDR; RYR; SKRR; Central Core Disease Of Muscle; Skeletal muscle calcium release channel	0.28 ng/mL	0.79-50 ng/mL
ELK2801	Human RYR2 (Ryanodine Receptor 2, Cardiac) ELISA Kit	96T	RYR-2; ARVD2; ARVC2; VTSIP; Arrhythmogenic Right Ventricular Dysplasia 2; Cardiac muscle ryanodine receptor-calcium release channel	0.116 ng/mL	0.32-20 ng/mL
ELK2904	Human S100 (S100 Calcium Binding Protein) ELISA Kit	96T	S100-A1; S100A1; S100-Alpha; S-100 Protein; S-100 protein subunit alpha; S-100 protein alpha chain	0.63 ng/mL	1.57-100 ng/mL
ELK1361	Human S100A10 (S100 Calcium Binding Protein A10) ELISA Kit	96T	ANX2L; ANX2LG; CAL1L; CLP11; GP11; P11; P10; Calpactin-1 light chain; Cellular ligand of annexin II; Annexin II Ligand, Calpactin I, Light Polypeptide	0.063 ng/mL	0.16-10 ng/mL
ELK1273	Human S100A11 (S100 Calcium Binding Protein A11) ELISA Kit	96T	S100-A11; S100C; MLN70; Protein S100-C; Calcizzarin; Metastatic lymph node gene 70 protein; Protein S100-A11, N-terminally processed	6.7 pg/mL	15.63-1000 pg/mL
ELK1073	Human S100A12 (S100 Calcium Binding Protein A12) ELISA Kit	96T	CGRP; P6; CAAF1; CAGC; ENRAGE; MRP6; Calgranulin C; Calcium-binding protein in amniotic fluid 1; Extracellular newly identified RAGE-binding; Migration inhibitory factor-related 6	31 pg/mL	78.13-5000 pg/mL
ELK3425	Human S100A14 (S100 Calcium Binding Protein A14) ELISA Kit	96T	S100-A14; S100-A15; S100A15; BCMP84; S114	0.113 ng/mL	0.32-20 ng/mL
ELK7320	Human S100A15 (S100 Calcium Binding Protein A15) ELISA Kit	96T	S100A7A; S100A7L1; S100A7f; S100 calcium-binding protein A7-like 1	0.113 ng/mL	0.32-20 ng/mL
ELK5130	Human S100A16 (S100 Calcium Binding Protein A16) ELISA Kit	96T	S100-A16; AAG13; DT1P1A7; S100F; S100-F; Aging-associated gene 13 protein	0.069 ng/mL	0.16-10 ng/mL
ELK3988	Human S100A2 (S100 Calcium Binding Protein A2) ELISA Kit	96T	S100-A2; CAN19; S100L	0.113 ng/mL	0.32-20 ng/mL
ELK0491	Human S100A3 (S100 Calcium Binding Protein A3) ELISA Kit	96T	Protein S-100E; S100 calcium-binding protein A3	0.071 ng/mL	0.16-10 ng/mL
ELK5415	Human S100A4 (S100 Calcium Binding Protein A4) ELISA Kit	96T	S100-A4; MTS1; 18A2; 42A; CAPL; P9KA; PEL98; Calcium protein; Calvasculin; Metastasin; Protein Mts1; Placental calcium-binding protein; Murine placental homolog	0.058 ng/mL	0.16-10 ng/mL
ELK5485	Human S100A4 (S100 Calcium Binding Protein A4) ELISA Kit	96T	S100-A4; MTS1; 18A2; 42A; CAPL; P9KA; PEL98; Calcium protein; Calvasculin; Metastasin; Protein Mts1; Placental calcium-binding protein; Murine placental homolog	0.32 ng/mL	0.79-50 ng/mL
ELK3397	Human S100A5 (S100 Calcium Binding Protein A5) ELISA Kit	96T	S100-A5; S100D	0.042 ng/mL	0.16-10 ng/mL
ELK1124	Human S100A6 (S100 Calcium Binding Protein A6) ELISA Kit	96T	S100-A6; 2A9; 5B10; CABP; CACY; PRA; MLN 4; Calcyclin; Growth factor-inducible protein 2A9; Prolactin receptor-associated protein	30 pg/mL	78.13-5000 pg/mL
ELK2998	Human S100A7 (S100 Calcium Binding Protein A7) ELISA Kit	96T	S100-A7; PSOR1; S100A7c; Psoriasis 1	50 pg/mL	125-8000 pg/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK1125	Human S100A8 (S100 Calcium Binding Protein A8) ELISA Kit	96T	MRP8; MIF; 60B8AG; CAGA; CFAG; CGLA; CP-10; L1Aq; NIF; P8; Calgranulin A; Cystic fibrosis antigen; Leukocyte L1 complex light chain; Migration inhibitory factor-related protein 8	5.6 pg/mL	15.63-1000 pg/mL
ELK2197	Human S100A9 (S100 Calcium Binding Protein A9) ELISA Kit	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	5.8 pg/mL	15.63-1000 pg/mL
ELK2612	Human S100B (S100 Calcium Binding Protein B) ELISA Kit	96T	S100-B; NEF; S100Beta; S-100 protein subunit beta; S100 protein beta chain; Soluble protein-100B; Soluble protein 100B	0.059 ng/mL	0.16-10 ng/mL
ELK1290	Human S100P (S100 Calcium Binding Protein P) ELISA Kit	96T	S100-P; MIG9; S100-E; Migration-inducing gene 9 protein	0.067 ng/mL	0.16-10 ng/mL
ELK4466	Human S1PR1 (Sphingosine 1 Phosphate Receptor 1) ELISA	96T	CD363; EDG1; S1-PR1; S1P1; ECGF1; CHEDG1; Endothelial differentiation G-protein coupled receptor 1; Sphingolipid G-Protein-Coupled Receptor 1	0.057 ng/mL	0.16-10 ng/mL
ELK0415	Human S1PR2 (Sphingosine 1 Phosphate Receptor 2) ELISA	96T	EDG5; AGR16; EDG-5; Gpcr13; H218; LPB2; S1P2; Endothelial Differentiation, Sphingolipid G-Protein-Coupled Receptor 5; Sphingosine 1-phosphate receptor Edg-5	0.047 ng/mL	0.16-10 ng/mL
ELK4977	Human S1PR3 (Sphingosine 1 Phosphate Receptor 3) ELISA Kit	96T	EDG3; LPB3; S1P3; S1PR3; endothelial differentiation, sphingolipid G-protein-coupled receptor, 3; Sphingosine 1-phosphate receptor Edg-3	0.63 ng/mL	1.57-100 ng/mL
ELK8419	Human SA (Sialic Acid) ELISA Kit	96T	SA	3.95 µg/mL	7.82-500 µg/mL
ELK5428	Human SAA (Serum Amyloid A) ELISA Kit	96T	SA-A; SAA1; PIG4; TP53I4; Amyloid protein A; Amyloid fibril protein AA; Serum amyloid A-1 protein	0.66 ng/mL	1.57-100 ng/mL
ELK2198	Human SAA2 (Serum Amyloid A2) ELISA Kit	96T	SA-A2	0.273 ng/mL	0.63-40 ng/mL
ELK4953	Human SAA4 (Serum Amyloid A4, Constitutive) ELISA Kit	96T	C-SAA; CSAA; SA-A4; Constitutively expressed serum amyloid A protein	0.063 ng/mL	0.16-10 ng/mL
ELK9410	Human SAH (S-Adenosylhomocysteine) ELISA Kit	96T	SAH	42.3 ng/mL	78.13-5000 ng/mL
ELK2255	Human SALa (Salusin Alpha) ELISA Kit	96T	SALa	0.93 pg/mL	3.13-200 pg/mL
ELK1781	Human SALb (Salusin Beta) ELISA Kit	96T	Salusin Beta	1.75 pg/mL	6.25-400 pg/mL
ELK9216	Human SALL4 (Sal-like protein 4) ELISA Kit	96T	ZNF797; Zinc finger protein 797; Zinc finger protein SALL4	6.2 pg/mL	15.63-1000 pg/mL
ELK0835	Human SAM (S-Adenosyl Methionine) ELISA Kit	96T	SAMe; SAM-e; S-Adenosylmethionine; S-(5'-Adenosyl)-L-Methionine Chloride	5.71 ng/mL	15.63-1000 ng/mL
ELK9665	Human SAM68 (Src associated in mitosis 68 kDa protein) ELISA Kit	96T	KHDRBS1; SAM68; KH domain-containing; RNA-binding, signal transduction-associated protein 1; GAP-associated tyrosine phosphoprotein p62; Src-associated in mitosis 68 kDa protein; Sam68; p21 Ras GTPase-activating protein-associated p62; p68	0.053 ng/mL	0.16-10 ng/mL
ELK2064	Human SAP (Serum Amyloid P Component) ELISA Kit	96T	APCS; PTX2; Pentaxin-Related; 9.5S Alpha-1-Glycoprotein	0.67 ng/mL	1.57-100 ng/mL
ELK9751	Human sAPPalpha (soluble amyloid precursor protein alpha) ELISA	96T	sAPPalpha ;soluble amyloid precursor protein alpha, sAPP alpha	5.15 ng/mL	12.5-800 ng/mL
ELK0577	Human SARM1 (Sterile Alpha And TIR Motif-Containing Protein 1) ELISA Kit	96T	NADP(+) hydrolase SARM1; hSARM1; NADP(+) hydrolase SARM1; Sterile alpha and Armadillo repeat protein; Sterile alpha and Armadillo repeat protein; Sterile alpha and Armadillo repeat protein; Sterile alpha and Armadillo repeat protein; Tir-1 homolog	0.071 ng/mL	0.16-10 ng/mL
ECV001	Human SARS-CoV-2 Nucleocapsid ELISA Kit	96T	COVID-19; SARS-CoV-2; 2019-nCoV	3.1 pg/mL	7.82-500 pg/mL
ELK4537	Human SAT1 (Spermidine/Spermine N1-Acetyltransferase 1) ELISA Kit	96T	DC21; KFSD; SAT; SSAT; SSAT-1; Diamine Acetyltransferase 1; Polyamine N-acetyltransferase 1; Putrescine acetyltransferase	0.28 ng/mL	0.79-50 ng/mL
ELK3880	Human SATB1 (SATB Homeobox Protein 1) ELISA Kit	96T	DNA-binding protein SATB1; Special AT-Rich Sequence Binding Protein 1(Binds To Nuclear Matrix/Scaffold-Associating DNA's)	0.102 ng/mL	0.32-20 ng/mL
ELK9215	Human SATB2 (Special AT-rich sequence-binding protein 2) ELISA Kit	96T	DNA-binding protein SATB2; SATB2; KIAA1034; Special AT-rich sequence-binding protein 2	13.2 pg/mL	31.25-2000 pg/mL
ELK9885	Human SBDP 150 (Alpha II SPECTRIN BREAKDOWN PRODUCT 150) ELISA Kit	96T	SBDP150; SBDP-150; spectrin alpha, non-erythrocytic 1	0.119 ng/mL	0.32-20 ng/mL
ELK4972	Human SBEM (Small Breast Epithelial Mucin) ELISA Kit	96T	MUCL1; Mucin-Like Protein 1; Protein BS106; Mucin-like protein 1	0.129 ng/mL	0.32-20 ng/mL
ELK4969	Human SBSN (Suprabasin) ELISA Kit	96T	SBSN	6.2 pg/mL	15.63-1000 pg/mL
ELK3025	Human sC5b-9 (Soluble Terminal Complement Complex C5b-9) ELISA Kit	96T	MAC; Membrane Attack Complex; C5b-9; Terminal Complement Complex C5b-9; C5b9	0.51 ng/mL	1.25-80 ng/mL
ELK7362	Human SCAND3 (SCAN Domain Containing Protein 3) ELISA Kit	96T	ZNF452; ZFP38-L; ZBED9; Zinc finger BED domain-containing protein 9; Transposon-derived Buster4 transposase-like protein	0.059 ng/mL	0.16-10 ng/mL
ELK4838	Human SCARA5 (Scavenger Receptor Class A Member 5) ELISA Kit	96T	NET33; Scavenger receptor hlg	0.057 ng/mL	0.16-10 ng/mL
ELK3751	Human SCARB1 (Scavenger Receptor Class B Member 1) ELISA Kit	96T	CD36L1; SRB1; CLA1, SR-BI; Collagen Type I Receptor Thrombospondin Receptor-Like 1; CD36 and LIMPII analogous 1	14.5 pg/mL	31.25-2000 pg/mL
ELK8459	Human SCARB2 (Scavenger Receptor Class B Member 2) ELISA Kit	96T	SR BI; SRB2; Scavenger receptor class B member 2; Lysosome membrane protein 2; Lysosome membrane protein II; LIMP 2	0.229 ng/mL	0.32-20 ng/mL
ELK5088	Human SCARD1 (Scavenger Receptor Class D Member 1) ELISA Kit	96T	CD68; GP110; Macrosialin; Macrophage Antigen CD68	0.054 ng/mL	0.16-10 ng/mL
ELK1902	Human SCCA1 (Squamous Cell Carcinoma Antigen 1) ELISA Kit	96T	SERPINB3; T4-A; Serpin Peptidase Inhibitor.Clade B(ovalbumin).Member 3; Serpin B3	27 pg/mL	78.13-5000 pg/mL
ELK2323	Human SCCA2 (Squamous Cell Carcinoma Antigen 2) ELISA Kit	96T	SERPINB4; PI11; SPB4; Leupin; Serpin Peptidase Inhibitor.Clade B,Member 4; Peptidase Inhibitor 11	0.055 ng/mL	0.16-10 ng/mL
ELK3716	Human SCD (Stearoyl Coenzyme A Desaturase) ELISA Kit	96T	FADS5; SCDOS; Fatty Acid desaturase 5; Delta-9-Desaturase; Stearoyl-CoA Desaturase Opposite Strand	0.055 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK9349	Human sCD130 (Soluble CD130) ELISA Kit	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
ELK8435	Human sCD14 (soluble cluster of differentiation 14) ELISA Kit	96T	CD14 Monocyte differentiation antigen CD14; Myeloid cell-specific leucine-rich glycoprotein; CD antigen CD14; soluble cluster of differentiation 14	0.229 ng/mL	0.32-20 ng/mL
ELK8938	Human sCD163 (Soluble Cluster of Differentiation 163) ELISA Kit	96T	sCD163; Soluble Cluster of Differentiation 163; M130; MM130	4.53 pg/mL	15.63-1000 pg/mL
ELK9196	Human sCD40L (Soluble Cluster Of Differentiation 40 Ligand) ELISA Kit	96T	CD154; TRAP; HIGM1; IGM; IMD3; TBAM; T-BAM; TNFSF5; Gp39; TNF Superfamily Member 5; Hyper-IgM Syndrome; TNF-Related Activation Protein: T-Cell B-Cell Activating Molecule	6.4 pg/mL	15.63-1000 pg/mL
ELK1180	Human SCF (Stem Cell Factor) ELISA Kit	96T	KITLG; MGF; SF; KL1; Kit; FPH2; Kit-Ligand; Steel Factor; Mast Cell Growth Factor; Steel factor; Familial Progressive Hyperpigmentation 2	6.5 pg/mL	15.63-1000 pg/mL
ELK1182	Human SCFR (Stem Cell Factor Receptor) ELISA Kit	96T	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	0.61 ng/mL	1.57-100 ng/mL
ELK9757	Human SCG10 (Superior cervical ganglia neural specific 10) ELISA Kit	96T	STMN2; SCG10; SCGN10; Stathmin-2; Superior cervical ganglion-10 protein; Protein SCG10	0.058 ng/mL	0.16-10 ng/mL
ELK3393	Human SCG2 (Secretogranin II) ELISA Kit	96T	SN; Sgll; CHGC; Chromogranin C; Secretoneurin	0.49 ng/mL	1.25-80 ng/mL
ELK3991	Human SCG3 (Secretogranin III) ELISA Kit	96T	SGIII	0.063 ng/mL	0.16-10 ng/mL
ELK3704	Human SCG5 (Secretogranin V) ELISA Kit	96T	SCGV; P7B2; SGNE1; SgV; 7B2 Protein; Neuroendocrine protein 7B2; Prohormone Convertase Chaperone; Pituitary polypeptide; Secretory granule endocrine protein 1	3.5 pg/mL	7.82-500 pg/mL
ELK3872	Human SCGB2A2 (Secretoglobulin Family 2A, Member 2) ELISA Kit	96T	MBG1; MGBA; UGB2; Mammaglobin 1; Mammaglobin A; Uteroglobin 2	0.061 ng/mL	0.16-10 ng/mL
ELK3652	Human SCGN (Secretagogen) ELISA Kit	96T	SECRET; SEGN; CALBL; Calbindin-Like; Secretagogen; EF-Hand Calcium Binding Protein	12.7 pg/mL	31.25-2000 pg/mL
ELK3958	Human SCNN1a (Amiloride Sensitive Sodium Channel Subunit Alpha) ELISA Kit	96T	ENaCa; ENaCaAlpha; SCNEA; SCNN1; Sodium Channel, Nonvoltage-Gated 1, Alpha; Epithelial Na(+) channel subunit alpha; Nonvoltage-gated sodium channel 1 subunit alpha	0.061 ng/mL	0.16-10 ng/mL
ELK4240	Human SCNN1b (Amiloride Sensitive Sodium Channel Subunit Beta) ELISA Kit	96T	ENaCb; ENaCbeta; SCNEB; Liddle Syndrome; Sodium Channel, Nonvoltage-Gated 1, Beta; Epithelial Na(+) channel subunit beta; Nonvoltage-gated sodium channel 1 subunit beta	0.107 ng/mL	0.32-20 ng/mL
ELK4239	Human SCNN1g (Amiloride Sensitive Sodium Channel Subunit Gamma) ELISA Kit	96T	ENaCg; ENaCgamma; PHA1; SCNEG; Sodium Channel, Nonvoltage-Gated 1, Alpha; Epithelial Na(+) channel subunit gamma; Nonvoltage-gated sodium channel 1 subunit gamma	0.113 ng/mL	0.32-20 ng/mL
ELK1753	Human SCT (Secretin) ELISA Kit	96T	Secretin	7.14 pg/mL	23.44-1500 pg/mL
ELK9343	Human sCTLA4 (Soluble Cytotoxic T-Lymphocyte Associated Antigen 4) ELISA Kit	96T	CD152; CELIAC3; CTLA4; GSE; IDDM12; Celiac Disease 3; Cytotoxic T-lymphocyte protein 4	9.38 pg/mL	15.63-1000 pg/mL
ELK9465	Human SCUBE1 (Signal peptide, CUB and EGF-like domain-containing protein 1) ELISA Kit	96T	SCUB1 HUMAN antibody; SCUBE 1 antibody; SCUBE1 antibody; Signal peptide, CUB and EGF-like domain-containing protein 1 antibody; Signal peptide, CUB domain, EGF like 1 antibody	0.094 ng/mL	0.16-10 ng/mL
ELK0882	Human SCUBE3 (Signal peptide, CUB and EGF-like domain-containing protein 3) ELISA Kit	96T	SCUB1 HUMAN antibody; SCUBE 1 antibody; SCUBE1 antibody; Signal peptide, CUB and EGF-like domain-containing protein 1 antibody; Signal peptide, CUB domain, EGF like 1 antibody	0.067 ng/mL	0.16-10 ng/mL
ELK7144	Human SCXA (Scleraxis Homolog A) ELISA Kit	96T	bHLHa41; SCX; BHLHA48; SCXA; SCXB; Basic helix-loop-helix transcription factor scleraxis	0.054 ng/mL	0.16-10 ng/mL
ELK7158	Human SCXB (Scleraxis Homolog B) ELISA Kit	96T	SCX; BHLHA41; BHLHA48; SCXA; Basic Helix-Loop-Helix Transcription Factor Scleraxis; Class A basic helix-loop-helix protein 48	0.055 ng/mL	0.16-10 ng/mL
ELK2716	Human SDC1 (Syndecan 1) ELISA Kit	96T	CD138; SDC; SYND1; Syndecan Proteoglycan 1	0.66 ng/mL	1.57-100 ng/mL
ELK3691	Human SDC3 (Syndecan 3) ELISA Kit	96T	SDCN; SYND3; N-Syndecan; Syndecan Proteoglycan 3	0.226 ng/mL	0.63-40 ng/mL
ELK2690	Human SDC4 (Syndecan 4) ELISA Kit	96T	SYND4; Amphiglycan; Ryudocan; Ryudocan core protein	0.133 ng/mL	0.32-20 ng/mL
ELK1183	Human SDF1 (Stromal Cell Derived Factor 1) ELISA Kit	96T	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	0.057 ng/mL	0.16-10 ng/mL
ELK0465	Human SDF2 (Stromal Cell Derived Factor 2) ELISA Kit	96T	SDF-2	13.4 pg/mL	31.25-2000 pg/mL
ELK2020	Human SDH (Sorbitol Dehydrogenase) ELISA Kit	96T	SORD; L-Iditol 2-dehydrogenase	0.119 ng/mL	0.32-20 ng/mL
ELK8423	Human SDHA (Succinate Dehydrogenase Complex Subunit A) ELISA Kit	96T	SDH2; SDHF; FP; Flavoprotein; Flavoprotein subunit of complex II; Succinate dehydrogenase (ubiquinone) flavoprotein subunit, mitochondrial	0.132 ng/mL	0.32-20 ng/mL
ELK9785	Human SDMA (Symmetric dimethylarginine) ELISA Kit	96T	Symmetric dimethylarginine	0.119 nmol/mL	0.32-20 nmol/mL
ELK7561	Human SDPR (Serum Deprivation Response Protein) ELISA Kit	96T	PS-p68; SDR; Cavin-2; Phosphatidylserine Binding Protein	0.054 ng/mL	0.16-10 ng/mL
ELK6165	Human SECTM1 (Secreted And Transmembrane Protein 1) ELISA Kit	96T	K12; Type 1a Transmembrane Protein	0.27 ng/mL	0.79-50 ng/mL
ELK1013	Human SELE (Selectin, Endothelium) ELISA Kit	96T	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	16 pg/mL	39.07-2500 pg/mL
ELK3850	Human SELENBP1 (Selenium Binding Protein 1) ELISA Kit	96T	LPSB; SP56; hSBP; hSP56; SBP56; 56 kDa selenium-binding protein	0.055 ng/mL	0.16-10 ng/mL
ELK0512	Human SELENOF (Selenoprotein F) ELISA Kit	96T	SEP15; 15 kDa selenoprotein	0.068 ng/mL	0.16-10 ng/mL
ELK5204	Human SELL (Selectin, Leukocyte) ELISA Kit	96T	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	0.49 ng/mL	0.32-20 ng/mL
ELK1274	Human SELP (Selectin, Platelet) ELISA Kit	96T	CD62P; P-Selectin; PSEL; GMP140; LECAM3; GRMP; GMRP; PADGEM; Leukocyte-endothelial cell adhesion molecule 3; Platelet activation dependent granule-external membrane	34 pg/mL	78.13-5000 pg/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK6103	Human SEMA3A (Semaphorin 3A) ELISA Kit	96T	SEMA1; Hsema-I; Hsema-III; SEMA1; SEMAD; SEMAIII; SemD; Coll-1; Sema Domain, Immunoglobulin Domain(Ig), Transmembrane Domain(TM)and Short Cytoplasmic Domain 3A	0.057 ng/mL	0.16-10 ng/mL
ELK6671	Human SEMA3B (Semaphorin 3B) ELISA Kit	96T	LUCA-1; SEMA5; SEMAA; SemaA; semaV; Semaphorin-V; Sema Domain, Immunoglobulin Domain(Ig), Transmembrane Domain(TM)and Short Cytoplasmic Domain 3B	0.056 ng/mL	0.16-10 ng/mL
ELK6161	Human SEMA3C (Semaphorin 3C) ELISA Kit	96T	SEMAE; SemE; Semaphorin-E; Sema Domain, Immunoglobulin Domain(Ig), Transmembrane Domain(TM)and Short Cytoplasmic Domain 3C	6.7 pg/mL	15.63-1000 pg/mL
ELK6565	Human SEMA3E (Semaphorin 3E) ELISA Kit	96T	SEMAH; M-SemaK; M-sema H; coll-5; Sema Domain, Immunoglobulin Domain(Ig), Transmembrane Domain(TM)and Short Cytoplasmic Domain 3E	0.51 ng/mL	0.32-20 ng/mL
ELK6313	Human SEMA3F (Semaphorin 3F) ELISA Kit	96T	SEMA-IV; SEMA4; SEMAK; Sema Domain, Immunoglobulin Domain(Ig), Transmembrane Domain(TM)and Short Cytoplasmic Domain 3F	5.9 pg/mL	15.63-1000 pg/mL
ELK6388	Human SEMA4A (Semaphorin 4A) ELISA Kit	96T	CORD10; RP35; SEMAB; SEMB; Semaphorin-B; Sema Domain, Immunoglobulin Domain(Ig), Transmembrane Domain(TM)and Short Cytoplasmic Domain 4A	13.3 pg/mL	31.25-2000 pg/mL
ELK6681	Human SEMA4B (Semaphorin 4B) ELISA Kit	96T	SEMAC; SEMC; Sema Domain, Transmembrane Domain And Cytoplasmic Domain Protein 4B	0.071 ng/mL	0.16-10 ng/mL
ELK3907	Human SEMA4D (Semaphorin 4D) ELISA Kit	96T	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	0.61 ng/mL	1.57-100 ng/mL
ELK6672	Human SEMA5A (Semaphorin 5A) ELISA Kit	96T	SEMAF; SemF; Semaphorin-F; Sema Domain, Immunoglobulin Domain(Ig), Transmembrane Domain(TM)and Short Cytoplasmic Domain 5A	0.31 ng/mL	0.79-50 ng/mL
ELK3127	Human SEMA7A (Semaphorin 7A) ELISA Kit	96T	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	0.057 ng/mL	0.16-10 ng/mL
ELK4641	Human SEMG1 (Semenogelin I) ELISA Kit	96T	SEMG; SGI; CT103; Semen Coagulating Protein; Cancer/Testis Antigen 103; Seminal basic protein	6.2 pg/mL	15.63-1000 pg/mL
ELK4642	Human SEMG2 (Semenogelin II) ELISA Kit	96T	SGII	0.31 ng/mL	0.79-50 ng/mL
ELK9332	Human sENG (Souble Endoglin) ELISA Kit	96T	sCD105; sEND; HHT1; ORW; ORW1; Osler-Rendu-Weber Syndrome 1	0.063 ng/mL	0.16-10 ng/mL
ELK5021	Human SEPP1 (Selenoprotein P1, Plasma) ELISA Kit	96T	SEPP; SeP; SEP-P1; SELP	0.37 ng/mL	0.79-50 ng/mL
ELK3605	Human SEPT12 (Septin 12) ELISA Kit	96T	SEPTIN12; SEPT12; Septin-12	0.064 ng/mL	0.16-10 ng/mL
ELK4137	Human SEPT3 (Septin 3) ELISA Kit	96T	SEP3; Neuronal-specific septin-3	0.123 ng/mL	0.32-20 ng/mL
ELK3172	Human SEPT5 (Septin 5) ELISA Kit	96T	CDCREL; CDCREL-1; CDCREL1; H5; PNU11; Peanut-Like 1; Cell division control-related protein 1	0.126 ng/mL	0.32-20 ng/mL
ELK3288	Human SEPT6 (Septin 6) ELISA Kit	96T	37500	0.061 ng/mL	0.16-10 ng/mL
ELK5391	Human SEPT8 (Septin 8) ELISA Kit	96T	Septin8; Sept8; Septin-8	0.58 ng/mL	1.57-100 ng/mL
ELK9664	Human SERP1 (Stress-associated endoplasmic reticulum protein 1) ELISA Kit	96T	RAMP4; SERP1	13.7 pg/mL	31.25-2000 pg/mL
ELK3195	Human SERT (Serotonin Transporter) ELISA Kit	96T	SLC6A4; SLC6-A4; HTT; 5-HTT; 5HTT; OCD1; hSERT; Solute Carrier Family 6, Member 4; Neurotransmitter Transporter, Serotonin; Sodium-dependent serotonin transporter	13.3 pg/mL	31.25-2000 pg/mL
ELK7773	Human SESN1 (Sestrin 1) ELISA Kit	96T	SEST1; PA26; p53-regulated protein PA26	0.117 ng/mL	0.32-20 ng/mL
ELK4979	Human SESN2 (Sestrin 2) ELISA Kit	96T	HI95; SES2; SEST2	0.054 ng/mL	0.16-10 ng/mL
ELK5271	Human SESN3 (Sestrin 3) ELISA Kit	96T	SEST3	0.058 ng/mL	0.16-10 ng/mL
ELK6889	Human SETD7 (SET Domain Containing Protein 7) ELISA Kit	96T	SET7; SET7/9; Set9; KMT7; Lysine N-methyltransferase 7; Histone H3-K4 methyltransferase SETD7; Histone-lysine N-methyltransferase SETD7	0.054 ng/mL	0.16-10 ng/mL
ELK0908	Human SETDB1 (Histone-lysine N-methyltransferase SETDB1) ELISA Kit	96T	ESET; KG1T; KMT1E; TDRD21; H3-K9-HMTase4	12.7 pg/mL	31.25-2000 pg/mL
ELK9339	Human sFLT (Soluble Fms-Like Tyrosine Kinase Receptor 1) ELISA Kit	96T	Flt1; Fms-Related Tyrosine Kinase 1; Vascular Permeability Factor Receptor; Fms-like tyrosine kinase 1; Tyrosine-protein kinase receptor FLT	0.061 ng/mL	0.16-10 ng/mL
ELK3118	Human SFN (Stratifin) ELISA Kit	96T	YWHAS; HME1; 14-3-3 Protein Sigma; Epithelial cell marker protein 1	11.9 pg/mL	31.25-2000 pg/mL
ELK3295	Human SFRP1 (Secreted Frizzled Related Protein 1) ELISA Kit	96T	FRP1; FRP; FRP-1; FrzA; SARP2; Secreted apoptosis-related protein 2	0.057 ng/mL	0.16-10 ng/mL
ELK3538	Human SFRP2 (Secreted Frizzled Related Protein 2) ELISA Kit	96T	FRP-2; SARP1; SDF-5; Secreted apoptosis-related protein 1	0.48 ng/mL	1.25-80 ng/mL
ELK3266	Human SFRP4 (Secreted Frizzled Related Protein 4) ELISA Kit	96T	FRP-4; FRPHE; Frizzled protein, human endometrium	25.8 pg/mL	62.5-4000 pg/mL
ELK3135	Human SFRP5 (Secreted Frizzled Related Protein 5) ELISA Kit	96T	SARP3; Secreted Apoptosis Related Protein 3; Frizzled-related protein 1b	0.059 ng/mL	0.16-10 ng/mL
ELK4751	Human SGCd (Sarcoglycan Delta) ELISA Kit	96T	35DAG; CMD1L; DAGD; SG-delta; SGCDP; SGD; 35kDa Dystrophin-Associated Glycoprotein	0.28 ng/mL	0.79-50 ng/mL
ELK8815	Human SGK3 (Serum/Glucocorticoid Regulated Kinase 3) ELISA Kit	96T	CISK; SGK1; Cytokine-independent survival kinase; Serum/glucocorticoid-regulated kinase-like; Serine/threonine-protein kinase Sgk3	0.126 ng/mL	0.32-20 ng/mL
ELK4104	Human SGLT1 (Sodium/Glucose Cotransporter 1) ELISA Kit	96T	SLC5A1; NAGT; Solute Carrier Family 5 Member 1; High affinity sodium-glucose cotransporter; Na(+)/glucose cotransporter 1	0.056 ng/mL	0.16-10 ng/mL
ELK4105	Human SGLT2 (Sodium/Glucose Cotransporter 2) ELISA Kit	96T	SLC5A2; Solute Carrier Family 5 Member 2; Low affinity sodium-glucose cotransporter; Na(+)/glucose cotransporter 2	0.32 ng/mL	0.79-50 ng/mL
ELK9477	Human SGPL1 (Sphingosine 1 Phosphate Lyase 1) ELISA Kit	96T	SPL; S1PL; Sphingosine-1-phosphate aldolase	0.055 ng/mL	0.16-10 ng/mL
ELK4426	Human SGPP1 (Sphingosine-1-Phosphate Phosphatase 1) ELISA Kit	96T	SPPase1	0.064 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK4165	Human SGSH (N-Sulfoglucosamine Sulfohydrolase) ELISA Kit	96T	HSS; MPS3A; SFMD; Sulfamidase; Sulfoglucosamine sulfamidase	0.054 ng/mL	0.16-10 ng/mL
ELK7085	Human SH3BGR1 (SH3 Domain Binding Glutamic Acid Rich Protein Like Protein) ELISA Kit	96T	SH3BGR; SH3BGR1	0.061 ng/mL	0.16-10 ng/mL
ELK4716	Human SH3BP2 (SH3 Domain Binding Protein 2) ELISA Kit	96T	CRBM; RES4-23; Cherubism	0.126 ng/mL	0.32-20 ng/mL
ELK1442	Human SHBG (Sex Hormone Binding Globulin) ELISA Kit	96T	ABP; TEBG; SBP; Sex steroid-binding protein; Testis-specific androgen-binding protein; Testosterone-estradiol-binding globulin; Testosterone-estrogen-binding globulin	0.62 ng/mL	1.57-100 ng/mL
ELK4110	Human SHC1 (SHC-Transforming Protein 1) ELISA Kit	96T	SHC; SHCA; p52SHC; p66; p66SHC; SHC-transforming protein 3; SHC-transforming protein A; Src homology 2 domain-containing-transforming protein C1	0.117 ng/mL	0.32-20 ng/mL
ELK2215	Human SHH (Hedgehog Homolog, Sonic) ELISA Kit	96T	HHG1; HLP3; HPE3; SMMCI; SHH; SHH-N	28 pg/mL	78.13-5000 pg/mL
ELK9364	Human sHLA-G (soluble human leucocyte antigen G1) ELISA Kit	96T	sHLA-G	0.062 ng/mL	0.16-10 ng/L
ELK0832	Human SHMT2 (Serine Hydroxymethyltransferase 2, Mitochondrial) ELISA Kit	96T	GLYA; SHMT; mSHMT; NEDCASB; HEL-S-51e	0.063 ng/mL	0.16-10 ng/mL
ELK4427	Human SHP (Small Heterodimer Partner) ELISA Kit	96T	NR0B2; SHP1; Nuclear Receptor Subfamily 0, Group B, Member 2; Orphan nuclear receptor SHP	0.054 ng/mL	0.16-10 ng/mL
ELK4074	Human SI (Sucrase Isomaltase) ELISA Kit	96T	Oligosaccharide Alpha-1,6-Glucosidase	0.107 ng/mL	0.32-20 ng/mL
ELK3493	Human SIAE (Sialic Acid Acetyltransferase) ELISA Kit	96T	YSG2; CSE-C; LSE; Sialic Acid-Specific Acetyltransferase II; Sialic acid-specific 9-O-acetyltransferase	0.057 ng/mL	0.16-10 ng/mL
ELK9222	Human sICAM1 (Soluble Intercellular Adhesion Molecule 1) ELISA Kit	96T	CD54; BB2; P3.58; Human Rhinovirus Receptor; Major group rhinovirus receptor	12.5 pg/mL	31.25-2000 pg/mL
ELK1844	Human sIgA (Secretory Immunoglobulin A) ELISA Kit	96T	S-IgA	0.098 µg/mL	0.312-20 µg/ml
ELK2951	Human SIGLEC1 (Sialic Acid Binding Ig Like Lectin 1) ELISA Kit	96T	CD169; SN; Sialoadhesin	0.056 ng/mL	0.16-10 ng/mL
ELK3802	Human SIGLEC10 (Sialic Acid Binding Ig Like Lectin 10) ELISA Kit	96T	PRO940; SLG2; Sialic Acid Binding Ig-Like Lectin 10 Ig-Like Lectin 7; Siglec-Like Gene 2	33 pg/mL	78.13-5000 pg/mL
ELK9378	Human SIGLEC14 (Sialic acid binding Ig like lectin 14) ELISA Kit	96T	Sialic acid binding Ig like lectin 14; Sialic acid-binding Ig-like lectin 14; SIG14 HUMAN; Siglec 14; Siglec-14; SIGLEC14	13.6 pg/mL	31.25-2000 pg/mL
ELK3458	Human SIGLEC2 (Sialic Acid Binding Ig Like Lectin 2) ELISA Kit	96T	CD22; BL-CAM; B-cell receptor CD22; B-lymphocyte cell adhesion molecule; T-cell surface antigen Leu-14	1.14 ng/mL	3.13-200 ng/mL
ELK9595	Human SIGLEC3 (Sialic Acid Binding Ig Like Lectin 3) ELISA Kit	96T	CD33; SIGLEC-3; gp67	0.10 ng/mL	0.16-10 ng/mL
ELK0625	Human Siglec5 (Sialic acid-binding Ig-like lectin 5) ELISA Kit	96T	CD170; CD33L2; OB-BP2; OB-BP2; SIGLEC-5	27.8 ng/mL	78.13-5000 pg/mL
ELK5135	Human SIGLEC6 (Sialic Acid Binding Ig Like Lectin 6) ELISA Kit	96T	CD33L; CD33L1; OB-BP1; OB-BP1; SIGLEC-6; CD327; CD33 antigen-like 1; Obesity-binding protein 1	0.057 ng/mL	0.16-10 ng/mL
ELK5193	Human SIGLEC7 (Sialic Acid Binding Ig Like Lectin 7) ELISA Kit	96T	CDw328; CD328; p75; AIRM1; D-Siglec; QA79; SIGLEC-7; P75/AIRM1; Adhesion inhibitory receptor molecule 1; QA79 membrane protein	0.058 ng/mL	0.16-10 ng/mL
ELK3778	Human SIGLEC8 (Sialic Acid Binding Ig Like Lectin 8) ELISA Kit	96T	SAF2; SIGLEC-8; SIGLEC8L; Sialoadhesin family member 2	0.058 ng/mL	0.16-10 ng/mL
ELK0624	Human Siglec9 (Sialic acid-binding Ig-like lectin 9) ELISA Kit	96T	CD329; siglec-9; CDw329; FOAP-9; OB-BP-LIKE	0.18 ng/mL	0.47-30 ng/mL
ELK7416	Human SIK2 (Salt Inducible Kinase 2) ELISA Kit	96T	LOH11CR1; QIK; SNF1LK2; SNF1-Like Kinase 2; Qin-induced kinase; Serine/threonine-protein kinase SNF1-like kinase 2	0.065 ng/mL	0.16-10 ng/mL
ELK0823	Human sIL2Ra (Soluble Interleukin-2 Receptor alpha) ELISA Kit	96T	IL2ra; IL2r; Interleukin-2 receptor subunit alpha; IL-2 receptor subunit alpha; IL-2-RA; IL-2R subunit alpha; IL2-RA; p55; CD antigen CD25	17.1 pg/mL	31.25-2000 pg/mL
ELK9351	Human sIL30 (Soluble Interleukin 30) ELISA Kit	96T	IL-27; p28; IL30; Interleukin 30; Interleukin-27 subunit alpha	2.9 pg/mL	7.82-500 pg/mL
ELK9350	Human sIL33 (Soluble Interleukin 33) ELISA Kit	96T	IL-33; DV27; C9ORF26; IL1F11; NFHEV; Interleukin-1 Family, Member 11; Nuclear factor from high endothelial venules	3 pg/mL	7.82-500 pg/mL
ELK2247	Human sIL-6R (Soluble Interleukin 6 Receptor) ELISA Kit	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	0.83 ng/mL	1.88-120 ng/mL
ELK4552	Human SIRPa (Signal Regulatory Protein Alpha) ELISA Kit	96T	CD172a; SIRP-A; P84; BIT; MFR; MYD1; PTPNS1; SHPS1; SIRP; Tyrosine-Protein Phosphatase Non-Receptor Type Substrate 1; Macrophage fusion receptor	0.056 ng/mL	0.16-10 ng/mL
ELK4551	Human SIRPb1 (Signal Regulatory Protein Beta 1) ELISA Kit	96T	CD172-B; CD172b; SIRP-B1; SIRP-beta-1; CD172 antigen-like family member B	0.109 ng/mL	0.32-20 ng/mL
ELK4553	Human SIRPg (Signal Regulatory Protein Gamma) ELISA Kit	96T	CD172g; CD172-G; SIRP-G; SIRP-B2; SIRPB2; SIRP-b2; SIRP-beta-2; SIRPgamma amma; CD172 antigen-like family member B; Signal-regulatory protein beta-2	0.067 ng/mL	0.16-10 ng/mL
ELK3255	Human SIRT1 (Sirtuin 1) ELISA Kit	96T	SIR2L1; Silent Mating Type Information Regulation 2 Homolog 1; NAD-Dependent Deacetylase Sirtuin-1; SIR2-like protein 1; Sirt1 175 kDa fragment	0.29 ng/mL	0.79-50 ng/mL
ELK1537	Human SIRT2 (Sirtuin 2) ELISA Kit	96T	SIR2L; SIR2-L; SIR2L2; Silent Information Regulator 2 Protein; NAD-Dependent Deacetylase Sirtuin-2; Silent Mating Type Information Regulation 2 Homolog	0.64 ng/mL	1.57-100 ng/mL
ELK4118	Human SIRT3 (Sirtuin 3) ELISA Kit	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	0.112 ng/mL	0.32-20 ng/mL
ELK3267	Human SIRT4 (Sirtuin 4) ELISA Kit	96T	SIR2L4; Silent Mating Type Information Regulation 2 Homolog 4; SIR2-like protein 4; NAD-dependent protein deacetylase sirtuin-4	0.055 ng/mL	0.16-10 ng/mL
ELK4119	Human SIRT5 (Sirtuin 5) ELISA Kit	96T	SIR2L5; Silent Mating Type Information Regulation 2 Homolog 5; NAD-dependent protein deacetylase sirtuin-5, mitochondrial; Regulatory protein SIR2 homolog 5; SIR2-like protein 5	0.067 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK3860	Human SIRT6 (Sirtuin 6) ELISA Kit	96T	SIRT6; Silent Mating Type Information Regulation 2 Homolog 6; Mono-ADP-Ribosyltransferase Sirtuin-6; Regulatory protein SIR2 homolog 6; SIR2-like protein 6	0.116 ng/mL	0.32-20 ng/mL
ELK4120	Human SIRT7 (Sirtuin 7) ELISA Kit	96T	SIRT7; NAD-Dependent Deacetylase Sirtuin-7; Silent Mating Type Information Regulation 2 Homolog 7; Regulatory protein SIR2 homolog 7; SIR2-like protein 7	0.27 ng/mL	0.79-50 ng/mL
ELK7375	Human SKIL (SKI Like Oncogene) ELISA Kit	96T	SNO; SnoN; SnoA	12.8 pg/mL	31.25-2000 pg/mL
ELK9366	Human sKLa (Soluble Klotho alpha) ELISA Kit	96T	Klotho alpha-like protein	36.7 pg/mL	93.75-6000 pg/mL
ELK4837	Human SKP1 (S-Phase Kinase Associated Protein 1) ELISA Kit	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
ELK4585	Human SKP2 (S-Phase Kinase Associated Protein 2) ELISA Kit	96T	FBL1; FBXL1; FLB1; p45; Cyclin-A/CDK2-associated protein p45; F-box/LRR-repeat protein 1; p45skp2	0.061 ng/mL	0.16-10 ng/mL
ELK0815	Human SLA (soluble liver antigen IgG) ELISA Kit	96T	SLA	1.82 U/mL	4.69-300 U/mL
ELK8729	Human SLAMF5 (Signaling Lymphocytic Activation Molecule Family, Member 5) ELISA Kit	96T	CD84; LY9B; Cell surface antigen MAX.3; Hly9-beta; Leukocyte differentiation antigen CD84	0.055 ng/mL	0.16-10 ng/mL
ELK3908	Human SLAMF7 (Signaling Lymphocytic Activation Molecule Family, Member 7) ELISA Kit	96T	CD319; CRACC; 19A; CS1; CD2-like receptor-activating cytotoxic cells; Membrane protein FOAP-12	0.055 ng/mL	0.16-10 ng/mL
ELK1409	Human SLC (Secondary Lymphoid Tissue Chemokine) ELISA Kit	96T	CCL21; 6CKine; Ckb9; ECL; SCYA21; TCA4; ECL; Chemokine(C-C-Motif)Ligand 21; Beta Chemokine Exodus-2; Efficient Chemoattractant For Lymphocytes	11.7 pg/mL	31.25-2000 pg/mL
ELK4496	Human SLC16A1 (Solute Carrier Family 16, Member 1) ELISA Kit	96T	MCT1; MCT; Monocarboxylate Transporter 1; Monocarboxylic Acid Transporter 1	0.116 ng/mL	0.32-20 ng/mL
ELK4345	Human SLC16A3 (Solute Carrier Family 16, Member 3) ELISA Kit	96T	MCT4; Monocarboxylic Acid Transporter 4; Monocarboxylate Transporter 4	0.28 ng/mL	0.79-50 ng/mL
ELK5016	Human SLC16A8 (Solute Carrier Family 16, Member 8) ELISA Kit	96T	MCT3; REMP; Monocarboxylate Transporter 3	0.123 ng/mL	0.32-20 ng/mL
ELK0725	Human SLC17A5 (Sialin) ELISA Kit	96T	H(+)/nitrate cotransporter; H(+)/sialic acid cotransporter (AST); Membrane glycoprotein HP59; Solute carrier family 17 member 5; Vesicular H(+)/Aspartate-glutamate cotransporter	0.051 ng/mL	0.16-10 ng/mL
ELK3497	Human SLC1A5 (Solute Carrier Family 1, Member 5) ELISA Kit	96T	SLC1A5; AAAT; ASC2; ATBO; M7V1; M7VS1; R16; RDRC; Neutral Amino Acid Transporter B(0); Baboon M7 virus receptor; Sodium-dependent neutral amino acid transporter type 2	0.124 ng/mL	0.32-20 ng/mL
ELK4108	Human SLC26A4 (Solute Carrier Family 26, Member 4) ELISA Kit	96T	Pendrin; DFNB4; PDS; Sodium-Independent Chloride/Iodide Transporter	0.128 ng/mL	0.32-20 ng/mL
ELK5133	Human SLC30A1 (Solute Carrier Family 30, Member 1) ELISA Kit	96T	ZNT1; ZRC1; Zinc Transporter 1	0.115 ng/mL	0.32-20 ng/mL
ELK4900	Human SLC30A3 (Solute Carrier Family 30, Member 3) ELISA Kit	96T	ZNT3; Zinc Transporter 3	0.055 ng/mL	0.16-10 ng/mL
ELK3354	Human SLC30A8 (Solute Carrier Family 30 Member 8) ELISA Kit	96T	ZNT8; Zinc Transporter 8	0.057 ng/mL	0.16-10 ng/mL
ELK9267	Human SLC39A14 (Solute Carrier Family 39, Member 14) ELISA Kit	96T	SLC39A14; ZIP14; Zinc transporter ZIP14; Solute carrier family 39 member 14; Zrt- and Irt-like protein 14; ZIP-14	0.056 ng/mL	0.16-10 ng/mL
ELK5530	Human SLC39A4 (Solute Carrier Family 39, Member 4) ELISA Kit	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
ELK4249	Human SLC39A6 (Solute Carrier Family 39, Member 6) ELISA Kit	96T	LIV-1; Zinc Transporter Protein 6; Estrogen-regulated protein LIV-1; Zrt- and Irt-like protein 6; Zinc transporter ZIP6	0.114 ng/mL	0.32-20 ng/mL
ELK3819	Human SLC3A2 (Solute Carrier Family 3, Member 2) ELISA Kit	96T	SLC3A2; CD98HC; 4F2; 4F2HC; 4T2HC; MDU1; NACAE; Activators Of Dibasic And Neutral Amino Acid Transport; Antigen Identified By Monoclonal Antibodies 4F2; CD98 Heavy Chain	0.061 ng/mL	0.16-10 ng/mL
ELK5486	Human SLC6A19 (Solute Carrier Family 6, Member 19) ELISA Kit	96T	B0AT1; HND; Sodium-Dependent Neutral Amino Acid Transporter B(0)AT1; Hartnup Disease; System B(0) neutral amino acid transporter AT1	0.252 ng/mL	0.63-40 ng/mL
ELK5319	Human SLC7A11 (Solute Carrier Family 7, Member 11) ELISA Kit	96T	CCBR1; xCT; Cystine/Glutamate Transporter; Cationic Amino Acid Transporter.y+ System; Amino acid transport system xc-; Calcium channel blocker resistance protein CCBR1	0.059 ng/mL	0.16-10 ng/mL
ELK5106	Human SLC7A9 (Solute Carrier Family 7, Member 9) ELISA Kit	96T	CSNU3; Cationic Amino Acid Transporter.y+ System; b(0.+)-type amino acid transporter 1; Glycoprotein-associated amino acid transporter b0.+AT1	0.55 ng/mL	1.57-100 ng/mL
ELK7376	Human SLFN5 (Schlafen Family Member 5) ELISA Kit	96T	Slfn5; Schlafen family member 5	0.067 ng/mL	0.16-10 ng/mL
ELK9085	Human SLFN11 (Schlafen Family Member 11) ELISA Kit	96T	Schlafen family member 11; SLFN11	26.5 pg/mL	78.13-5000 pg/mL
ELK2961	Human Slit1 (Slit Homolog 1) ELISA Kit	96T	MEGF4; SLIL1; SLIT3; Multiple epidermal growth factor-like domains protein 4	0.057 ng/mL	0.16-10 ng/mL
ELK2102	Human Slit2 (Slit Homolog 2) ELISA Kit	96T	SLIL3	0.59 ng/mL	1.57-100 ng/mL
ELK5568	Human Slit3 (Slit Homolog 3) ELISA Kit	96T	MEGF5; SLIL2; Multiple epidermal growth factor-like domains protein 5	0.067 ng/mL	0.16-10 ng/mL
ELK3935	Human SLN (Sarcophilin) ELISA Kit	96T	SLN	0.121 ng/mL	0.32-20 ng/mL
ELK1876	Human SLPI (Secretory Leukocyte Peptidase Inhibitor) ELISA Kit	96T	ALK1; ALP; MPI; BLPI; HUSI; HUSI-I; WAP4; WFDC4; Antileukoproteinase; Seminal proteinase inhibitor; Mucus proteinase inhibitor; WAP four-disulfide core domain protein 4	27.1 pg/mL	62.5-4000 pg/mL
ELK9219	Human sLR (Leptin Soluble Receptor) ELISA Kit	96T	Leptin Soluble Receptor	13.2 pg/mL	31.25-2000 pg/mL
ELK7472	Human SLURP1 (Secreted Ly6/uPAR Related Protein 1) ELISA Kit	96T	ARS; ANUP; ArsB; LY6LS; MDM; Lymphocyte Antigen 6-Like Secreted; ARS Component B; Anti-neoplastic urinary protein	0.058 ng/mL	0.16-10 ng/mL
ELK5269	Human Smad1 (Mothers Against Decapentaplegic Homolog 1) ELISA Kit	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	0.132 ng/mL	0.32-20 ng/mL
ELK7545	Human Smad2 (Mothers Against Decapentaplegic Homolog 2) ELISA Kit	96T	JV18; JV18-1; MADH2; MADR2; HMD-2; HSMAD2; Mad-related protein 2	0.057 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK7483	Human Smad3 (Mothers Against Decapentaplegic Homolog 3) ELISA Kit	96T	JV15-2; MADH3	0.239 ng/mL	0.63-40 ng/mL
ELK2676	Human Smad4 (Mothers Against Decapentaplegic Homolog 4) ELISA Kit	96T	DPC4; JIP; MADH4; Deletion target in pancreatic carcinoma 4	0.113 ng/mL	0.32-20 ng/mL
ELK5524	Human Smad5 (Mothers Against Decapentaplegic Homolog 5) ELISA Kit	96T	MADH5; Dwfc; JV5-1	0.123 ng/mL	0.32-20 ng/mL
ELK1841	Human Smad7 (Mothers Against Decapentaplegic Homolog 7) ELISA Kit	96T	MADH7; MADH8; Mothers against DPP homolog 8	0.056 ng/mL	0.16-10 ng/mL
ELK5517	Human Smad9 (Mothers Against Decapentaplegic Homolog 9) ELISA Kit	96T	MADH2; MADR2; Madh6; Mothers against DPP homolog 9	0.061 ng/mL	0.16-10 ng/mL
ELK5584	Human SMARCC1 (SWI/SNF Related, Matrix Associated, Actin Dependent Regulator Of Chromatin, Subfamily C, Member 1) ELISA Kit	96T	BAF155; SRG3; Rsc8; CRACC1; SWI/SNF complex 155 kDa subunit; BRG1-associated factor 155; SWI/SNF complex subunit SMARCC1	0.055 ng/mL	0.16-10 ng/mL
ELK0922	Human SMN1 (Survival Of Motor Neuron 1, Centromeric) ELISA Kit	96T	SMA; SMN; SMA1; SMA2; SMA3; SMA4; SMA@; SMNT; BCD541; GEMIN1; TDRD16A; T-BCD541	13.5 pg/mL	31.25-2000 pg/mL
ELK3655	Human SMN2 (Survival Of Motor Neuron 2, Centromeric) ELISA Kit	96T	SMNC; SMNT; SMA2; BCD541; SMA3; SMA4; SMA1; SMA	0.058 ng/mL	0.16-10 ng/mL
ELK9498	Human SMOX1 (SPARC related modular calcium binding 1) ELISA Kit	96T	Secreted modular calcium-binding protein 1	21.5 pg/mL	78.13-5000 pg/mL
ELK3350	Human SMOX (Spermine Oxidase) ELISA Kit	96T	SMO; PAO; PAOh1; C20orf16; Polyamine oxidase 1	0.117 ng/mL	0.32-20 ng/mL
ELK4065	Human SMTN (Smoothelin) ELISA Kit	96T	SMSMO	0.112 ng/mL	0.32-20 ng/mL
ELK3238	Human SMUG1 (Single Strand Selective Monofunctional Uracil DNA Glycosylase 1) ELISA Kit	96T	FDG; HMUDG; UNG3	0.051 ng/mL	0.16-10 ng/mL
ELK4384	Human SNAI1 (Snail Homolog 1) ELISA Kit	96T	SLUGH2; SNA; SNAH; Snail 1 Zinc Finger Protein	0.057 ng/mL	0.16-10 ng/mL
ELK8992	Human SNAP23 (Synaptosomal-associated protein 23) ELISA Kit	96T	Synaptosomal-associated protein 23 ; SNAP-23 ; Vesicle-membrane fusion protein SNAP-23 ; SNAP23	26.5 pg/mL	78.13-5000 pg/mL
ELK5464	Human SNAP25 (Synaptosomal Associated Protein 25kDa) ELISA Kit	96T	RIC4; SEC9; SNAP; SUP; Super protein; Resistance To Inhibitors Of Cholinesterase 4 Homolog	0.059 ng/mL	0.16-10 ng/mL
ELK4450	Human SNAPAP (SNAP Associated Protein) ELISA Kit	96T	SNAPIN; SNAP-25-Binding Protein; Biogenesis of lysosome-related organelles complex 1 subunit 7; Synaptosomal-associated protein 25-binding protein	0.066 ng/mL	0.16-10 ng/mL
ELK4711	Human SNAT1 (Sodium Coupled Neutral Amino Acid Transporter 1) ELISA Kit	96T	SLC38A1; NAT2; SAT1; ATA1; Solute Carrier Family 38 Member 1; N-system amino acid transporter 2; Amino acid transporter A1; System N amino acid transporter 1	0.055 ng/mL	0.16-10 ng/mL
ELK1812	Human SNCa (Synuclein Alpha) ELISA Kit	96T	SNC-A; alpha SYN; PD1; PARK1; PARK4; NACP; Non-A Beta Component Of Alzheimer's Disease Amyloid Precursor Protein; Non-A4 component of amyloid precursor	6.8 pg/mL	15.63-1000 pg/mL
ELK8964	Human SNCb (Synuclein beta) ELISA Kit	96T	Beta synuclein; SNCB; synuclein beta	6.8 pg/mL	15.63-1000 pg/mL
ELK2042	Human SNCg (Synuclein Gamma) ELISA Kit	96T	SNC-G; gSYN; SR; BCSG1; PERSYN; PRSN; Breast Cancer Specific Protein 1; Persyn; Synoretin	13.5 pg/mL	31.25-2000 pg/mL
ELK3862	Human SNX13 (Sorting Nexin 13) ELISA Kit	96T	RGS-PX1; RGS domain- and PHOX domain-containing protein	0.128 ng/mL	0.32-20 ng/mL
ELK3863	Human SNX17 (Sorting Nexin 17) ELISA Kit	96T	Snx17; Sorting nexin 17; Sorting nexin-17	0.059 ng/mL	0.16-10 ng/mL
ELK4507	Human SNX9 (Sorting Nexin 9) ELISA Kit	96T	SDP1; SH3PX1; SH3PXD3A; WISP; SH3 and PX domain-containing protein 1; SH3 and PX domain-containing protein 3A	0.052 ng/mL	0.16-10 ng/mL
ELK3917	Human SOCS1 (Suppressors Of Cytokine Signaling 1) ELISA Kit	96T	CIS1; CISH1; JAB; SOCS-1; SSI-1; SSI1; TIP3; JAK-binding protein; STAT-induced STAT inhibitor 1; Tec-interacting protein 3	0.114 ng/mL	0.32-20 ng/mL
ELK2144	Human SOCS3 (Suppressors Of Cytokine Signaling 3) ELISA Kit	96T	ATOD4; CIS3; Cish3; MGC71791; SOCS-3; SSI-3; SSI3; Cytokine-inducible SH2 protein 3; STAT-induced STAT inhibitor 3	6.1 pg/mL	15.63-1000 pg/mL
ELK8777	Human SOD (Super Oxidase Dimutase) ELISA Kit	96T	Super Oxidase Dimutase	1.39 U/L	3.13-200 U/L
ELK5615	Human SOD (Superoxide Dismutases) ELISA Kit	96T	Superoxide Dismutases	0.066 U/mL	0.16-10 U/mL
ELK2709	Human SOD1 (Superoxide Dismutase 1, Soluble) ELISA Kit	96T	ALS; ALS1; IPOA; Amyotrophic Lateral Sclerosis 1.Adult; Superoxide dismutase [Cu-Zn]	26.7 pg/mL	62.5-4000 pg/mL
ELK1757	Human SOD2 (Superoxide Dismutase 2, Mitochondrial) ELISA Kit	96T	IPO-B; MNSOD; Mn-SOD	0.37 ng/mL	0.79-50 ng/mL
ELK2819	Human SOD3 (Superoxide Dismutase 3, Extracellular) ELISA Kit	96T	SOD-3; EC-SOD; Extracellular Superoxide Dismutase Cu-Zn	55 pg/mL	125-8000 pg/mL
ELK4351	Human SOD4 (Superoxide Dismutase, Copper Chaperone) ELISA Kit	96T	CCS; Copper Chaperone For Superoxide Dismutase	0.115 ng/mL	0.32-20 ng/mL
ELK8746	Human soluble DPP4 (Dipeptidyl Peptidase IV) ELISA Kit	96T	CD26 (Soluble)	0.057 ng/mL	0.16-10 ng/mL
ELK3281	Human SORT1 (Sortilin 1) ELISA Kit	96T	NT3; Gp95; NTR3; 100 kDa NT receptor; Glycoprotein 95; Neurotensin receptor 3	0.058 ng/mL	0.16-10 ng/mL
ELK2799	Human SOST (Sclerostin) ELISA Kit	96T	VBCH; Sclerosteosis	0.113 ng/mL	0.32-20 ng/mL
ELK3258	Human SOSTDC1 (Sclerostin Domain Containing Protein 1) ELISA Kit	96T	CDA019; USAG1; Ectodin; Ectodermal BMP inhibitor; Uterine sensitization-associated gene 1 protein	0.059 ng/mL	0.16-10 ng/mL
ELK4692	Human SOX1 (Sex Determining Region Y Box Protein 1) ELISA Kit	96T	SRY-Box 1; Transcription factor SOX-1	0.055 ng/mL	0.16-10 ng/mL
ELK9120	Human SOX10 (Sex Determining Region Y Box Protein 10) ELISA Kit	96T	DOM; MGC15649; SOX 10; SRY (sex determining region Y) box 10; SRY box 10; SRY box containing gene 10; SRY related HMG box gene 10	0.048 ng/mL	0.16-10 ng/mL
ELK9122	Human SOX17 (Sex Determining Region Y Box Protein 17) ELISA Kit	96T	SRY (sex determining region Y) box 17; SRY box 17; Transcription factor SOX-17; SRY related HMG box transcription factor SOX17	0.122 ng/mL	0.32-20 ng/mL
ELK2361	Human SOX18 (Sex Determining Region Y Box Protein 18) ELISA Kit	96T	HLTS; SRY-Box 18	0.057 ng/mL	0.16-10 ng/mL
ELK9123	Human SOX2 (Sex Determining Region Y Box Protein 2) ELISA Kit	96T	ANOP3; MCOP3; SRY-Box 2; Transcription factor SOX-2; SRY related HMG box gene 2; SRY related HMG box 2	0.064 ng/mL	0.16-10 ng/mL
ELK3683	Human SOX9 (Sex Determining Region Y Box Protein 9) ELISA Kit	96T	CMPD1; CMD1; SRA1; Campomelic Dysplasia, Autosomal Sex-Reversal; Transcription factor SOX-9	0.115 ng/mL	0.32-20 ng/mL
ELK1039	Human SP (Substance P) ELISA Kit	96T	Substance P	5.24 pg/mL	15.63-1000 pg/mL
ELK7601	Human Sp1 (Specificity Protein 1) ELISA Kit	96T	TSFPP1; Sp1 Transcription Factor	0.057 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK7335	Human SP140 (Sp140 Nuclear Body Protein) ELISA Kit	96T	LYSP100-B; LYSP100-A; Lymphoid-restricted homolog of Sp100; Nuclear autoantigen Sp-140; Speckled 140 kDa	0.053 ng/mL	0.16-10 ng/mL
ELK1644	Human SPA (Surfactant Associated Protein A) ELISA Kit	96T	PRL; SFTPA; PSAP; PSPA; SFTP; SFTPA1; COLEC4; PSP-A; SFTP1; SFTPA1B; SP-A1; Collectin-4; Alveolar proteinosis protein; 35 kDa pulmonary surfactant-associated protein	17.43 pg/mL	46.88-3000 pg/mL
ELK5470	Human SPAG9 (Sperm Associated Antigen 9) ELISA Kit	96T	HSS; PIG6; HLC4; JLP; PHET; C-Jun-Amino-Terminal Kinase-Interacting Protein 4; Lung Cancer Oncogene 4; Proliferation-Inducing Gene 6; Cancer/Testis Antigen 89	0.054 ng/mL	0.16-10 ng/mL
ELK6649	Human SPARCL1 (SPARC Like Protein 1) ELISA Kit	96T	SC1; PIG33; Mast9; Hevin; High endothelial venule protein	0.133 ng/mL	0.32-20 ng/mL
ELK1771	Human SPB (Surfactant Associated Protein B) ELISA Kit	96T	SFTPB; PSPB; SFTB3; SFTP3; SP-B; Pulmonary Surfactant Protein B; 18 kDa pulmonary-surfactant protein; 6 kDa protein	0.61 ng/mL	1.57-100 ng/mL
ELK1772	Human SPC (Surfactant Associated Protein C) ELISA Kit	96T	SFTPC; PSP-C; SFTP2; SP-C; SP5; Pulmonary Surfactant Protein C; Pulmonary surfactant-associated proteolipid SPL(Va)	0.118 ng/mL	0.32-20 ng/mL
ELK8561	Human SP-D (Pulmonary surfactant-associated protein D) ELISA Kit	96T	SFTPD; SPD; SFTP 4;	0.52 ng/mL	1.25-80 ng/mL
ELK1072	Human SPD (Surfactant Associated Protein D) ELISA Kit	96T	SFTPD; COLEC7; PSP-D; SFTP4; SP-D; Pulmonary Surfactant Protein D; Collectin-7; Lung surfactant protein D	0.233 ng/mL	0.63-40 ng/mL
ELK5170	Human SPG (Surfactant Associated Protein G) ELISA Kit	96T	SP-G; SFTPG; SFTA2; Surfactant Associated 2	0.057 ng/mL	0.16-10 ng/mL
ELK4112	Human SPHK1 (Sphingosine Kinase 1) ELISA Kit	96T	SK 1; SK1; Sphingosine kinase 1; SPHK 1; SPHK; Sphk1; SPHK1 HUMAN; SPK ; SPK 1	0.129 ng/mL	0.32-20 ng/mL
ELK3201	Human SPINK1 (Serine Peptidase Inhibitor Kazal Type 1) ELISA Kit	96T	PCTT; PSTI; TATI; Tumor-Associated Trypsin Inhibitor; Pancreatic secretory trypsin inhibitor; Tumor-associated trypsin inhibitor	0.63 ng/mL	1.57-100 ng/mL
ELK3797	Human SPINK5 (Serine Peptidase Inhibitor Kazal Type 5) ELISA Kit	96T	LEKTI; LETKI; NETS; NS; VAKTI; Lymphoepithelial Kazal-Type-Related Inhibitor; Lympho-epithelial Kazal-type-related inhibitor	0.118 ng/mL	0.32-20 ng/mL
ELK0464	Human SPINT1 (Serine Peptidase Inhibitor, Kunitz Type 1) ELISA Kit	96T	Hepatocyte growth factor activator inhibitor type 1; HAI-1; UNQ223; PRO256; SPIT1	0.14 ng/mL	0.32-20 ng/mL
ELK3645	Human SPINT2 (Serine Peptidase Inhibitor Kunitz Type 2) ELISA Kit	96T	HAI2; Kop; PB; Placental Bikunin; Hepatocyte growth factor activator inhibitor type 2	0.134 ng/mL	0.32-20 ng/mL
ELK6899	Human SPLUNC2 (Short Palate, Lung And Nasal Epithelium Carcinoma Associated Protein 2) ELISA Kit	96T	BPIFA2; PSP; C20orf70; BPI fold-containing family A member 2; Parotid secretory protein	0.063 ng/mL	0.16-10 ng/mL
ELK6900	Human SPLUNC3 (Short Palate, Lung And Nasal Epithelium Carcinoma Associated Protein 3) ELISA Kit	96T	BPIFA3; C20orf71; BPI fold-containing family A member 3	0.066 ng/mL	0.16-10 ng/mL
ELK0623	Human SPN (Sialoporphin) ELISA Kit	96T	GALGP, GPL115, LSN, CD43	0.071 ng/mL	0.16-10 ng/mL
ELK3318	Human SPON1 (Spondin 1) ELISA Kit	96T	VSGP; F-spondin; F-spondin, Extracellular Matrix Protein; Vascular smooth muscle cell growth-promoting factor	0.235 ng/mL	0.63-40 ng/mL
ELK4128	Human SPON2 (Spondin 2) ELISA Kit	96T	DIL1; Mindin; M-spondin; Extracellular Matrix Protein; Differentially expressed in cancerous and non-cancerous lung cells 1	33 pg/mL	78.13-5000 pg/mL
ELK4980	Human SPP2 (Secreted Phosphoprotein 2) ELISA Kit	96T	SPP24; Secreted phosphoprotein 24	28.4 pg/mL	62.5-4000 pg/mL
ELK3702	Human SPR (Sepiapterin Reductase) ELISA Kit	96T	SDR38C1; 7,8-Dihydrobiopterin:NADP+ Oxidoreductase; Short Chain Dehydrogenase/Reductase Family 38C, Member 1	0.108 ng/mL	0.32-20 ng/mL
ELK5599	Human SPRR4 (Small Proline Rich Protein 4) ELISA Kit	96T	Small proline-rich protein 4; SPRR4	0.115 ng/mL	0.32-20 ng/mL
ELK9098	Human SPTAN1 (Alpha-Fodrin) ELISA Kit	96T	SPTAN1; NEAS; (ALPHA)II-SPECTRIN; Spectrin Alpha Non-Erythrocytic 1; Spectrin Alpha Chain Brain; Spectrin, non-erythroid alpha subunit	6.8 pg/mL	15.63-1000 pg/mL
ELK4216	Human SPTbN4 (Spectrin Beta, Non Erythrocytic 4) ELISA Kit	96T	QV; SPNB4; SPTBN3; Beta-IV spectrin; Spectrin, non-erythroid beta chain 3	0.055 ng/mL	0.16-10 ng/mL
ELK4212	Human SPTLC3 (Serine Palmitoyltransferase, Long Chain Base Subunit 3) ELISA Kit	96T	SPTLC2L; SPT 3; LCB 3; C20orf38; Aminotransferase 2; Serine-palmitoyl-CoA transferase 3; Long chain base biosynthesis protein 3	0.056 ng/mL	0.16-10 ng/mL
ELK8816	Human SPX (Spexin) ELISA Kit	96T	SPX; neuropeptide Q; NPQ	12.2 pg/mL	31.25-2000 pg/mL
ELK4164	Human SQLE (Squalene Epoxidase) ELISA Kit	96T	SE; ERG1; Squalene monooxygenase	0.114 ng/mL	0.32-20 ng/mL
ELK3211	Human SQSTM1 (Sequestosome 1) ELISA Kit	96T	OSIL; PDB3; ZIP3; p62; p62B; p60; A170; Paget Disease Of Bone 3; Oxidative Stress Induced Like; EB13-associated protein of 60 kDa; Ubiquitin-binding protein p62	0.113 ng/mL	0.32-20 ng/mL
ELK8458	Human sRAGE (Soluble receptor for advanced glycation endproducts) ELISA Kit	96T	sRAGE	3.93 pg/mL	12.5-800 pg/mL
ELK9523	Human sRANKL (Soluble Receptor Activator Of Nuclear Factor Kappa B Ligand) ELISA Kit	96T	CD254; TNFSF11; ODF; OPGL; TRANCE; HRANKL2; SOdf; Tumor Necrosis Factor(ligand)superfamily Member 11; TNF-related activation-induced cytokine	6.5 pg/mL	15.63-1000 pg/mL
ELK2646	Human sRANKL (Soluble Receptor Activator of Nuclear factor-kB Ligand) ELISA Kit	96T	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	1.27 pg/mL	3.13-200 pg/mL
ELK9210	Human SRD5a1 (Steroid 5 Alpha Reductase 1) ELISA Kit	96T	3-Oxo-5 Alpha-Steroid Delta 4-Dehydrogenase Alpha 1	0.058 ng/mL	0.16-10 ng/mL
ELK6888	Human SRD5a2 (Steroid 5 Alpha Reductase 2) ELISA Kit	96T	3-Oxo-5 Alpha-Steroid Delta 4-Dehydrogenase Alpha 2	0.122 ng/mL	0.32-20 ng/mL
ELK3094	Human SRGN (Serglycin) ELISA Kit	96T	PRG; PPG; PRG1; proteoglycan 1, secretory granule	0.059 ng/mL	0.16-10 ng/mL
ELK5034	Human SRI (Sorcin) ELISA Kit	96T	SCN; CP-22; V19; 22 kDa protein	0.119 ng/mL	0.32-20 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK3310	Human SRSF2 (Serine/Arginine Rich Splicing Factor 2) ELISA	96T	SFRS2; PR264; SC-35; SC35; SFRS2A; SRp30b; Splicing component, 35 kDa; Splicing factor, arginine/serine-rich 2	0.054 ng/mL	0.16-10 ng/mL
ELK4907	Human SRY (Sex Determining Region Y) ELISA Kit	96T	TDF; TDY; Testis-Determining Factor	0.055 ng/mL	0.16-10 ng/mL
ELK0798	Human SSA (Sjogren Syndrome Antigen A) ELISA Kit	96T	RO52; RNF81; RO52; TRIM21; 52kDa; Ribonucleoprotein Autoantigen SS-A/Ro; Tripartite Motif-Containing 21; Autoantigen Ro, 52kDa; RING finger protein 81	0.058 ng/mL	0.16-10 ng/mL
ELK8406	Human SSB (Sjogren Syndrome Antigen B) ELISA Kit	96T	LARP3; Lupus La Protein; Autoantigen La; La Ribonucleoprotein Domain Family, Member 3; Autoantigen SSB/La	0.062 ng/mL	0.16-10 ng/mL
ELK4407	Human SSH1 (Slingshot Homolog 1) ELISA Kit	96T	SSH1L; SSH-like protein 1; Protein phosphatase Slingshot homolog 1	0.105 ng/mL	0.32-20 ng/mL
ELK4410	Human SSH2 (Slingshot Homolog 2) ELISA Kit	96T	SSH2L; SSH-like protein 2; Protein phosphatase Slingshot homolog 2	0.113 ng/mL	0.32-20 ng/mL
ELK4409	Human SSH3 (Slingshot Homolog 3) ELISA Kit	96T	SSH3L; SSH-like protein 3; Protein phosphatase Slingshot homolog 3	0.067 ng/mL	0.16-10 ng/mL
ELK4807	Human SST (Somatostatin) ELISA Kit	96T	GHIH; SRIF; SMST; GHRH; GHRIF; Growth Hormone Releasing Inhibiting Hormone; Somatotropin Release-Inhibiting Factor; Somatostatin-14; Somatostatin-28	2.62 pg/mL	7.82-500 pg/mL
ELK8194	Human SST (Somatostatin) ELISA Kit	96T	GHIH; SRIF; SMST; GHRH; GHRIF; Growth Hormone Releasing Inhibiting Hormone; Somatotropin Release-Inhibiting Factor; Somatostatin-14; Somatostatin-28	2.7 pg/mL	7.82-500 pg/mL
ELK8750	Human sST2 (Soluble Suppression Of Tumorigenicity 2) ELISA	96T	s-ST2	0.127 ng/mL	0.32-20 ng/mL
ELK0758	Human SSX2 (Protein SSX2) ELISA Kit	96T	CT5.2; CT5.2A; HD21; HOM-MEL-40; SSX	31.7 pg/mL	78.13-5000 pg/mL
ELK6126	Human ST14 (Suppression Of Tumorigenicity 14) ELISA Kit	96T	SNC19; HAI; MT-SP1; PRSS14; TADG15; Epithin; Matriptase; Prostamin; Membrane-type serine protease 1; Serine protease 14; Tumor-associated differentially-expressed gene 15	0.62 ng/mL	1.57-100 ng/mL
ELK9271	Human ST2 (Suppression Of Tumorigenicity 2) ELISA Kit	96T	ST2; IL1RL1	0.063 ng/mL	0.16-10 ng/mL
ELK3291	Human ST2 (Syntenin 2) ELISA Kit	96T	SDCBP2; SITAC18; Syndecan Binding Protein 2	0.065 ng/mL	0.16-10 ng/mL
ELK9231	Human STAB1 (Stabilin-1) ELISA Kit	96T	STAB1; Stabilin-1; Fasciclin; EGF-like; laminin-type EGF-like and link domain-containing scavenger receptor 1; FEEL-1; MS-1 antigen; FEEL1; KIAA0246; FEX1; FELE-1; STAB-1; CLEVER-1; common lymphatic endothelial and vascular endothelial receptor-1	0.056 ng/mL	0.16-10 ng/mL
ELK4386	Human STAR (Steroidogenic Acute Regulatory Protein) ELISA Kit	96T	STAR1; STAR domain-containing protein 1	0.064 ng/mL	0.16-10 ng/mL
ELK5143	Human STAT1 (Signal Transducer And Activator Of Transcription 1) ELISA Kit	96T	ISGF-3; STAT91; Transcription Factor ISGF-3 Components p91/p84	0.115 ng/mL	0.32-20 ng/mL
ELK5477	Human 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
ELK2199	Human STAT2 (Signal Transducer And Activator Of Transcription 2) ELISA Kit	96T	ISGF-3; P113; STAT113	0.108 ng/mL	0.32-20 ng/mL
ELK5142	Human STAT3 (Signal Transducer And Activator Of Transcription 3) ELISA Kit	96T	APRF; Acute-Phase Response Factor	0.61 ng/mL	1.57-100 ng/mL
ELK5550	Human 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
ELK5144	Human 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
ELK5145	Human STAT5A (Signal Transducer And Activator Of Transcription 5A) ELISA Kit	96T	MGF; STAT5-A	0.115 ng/mL	0.32-20 ng/mL
ELK5146	Human STAT5B (Signal Transducer And Activator Of Transcription 5B) ELISA Kit	96T	STAT5-B	0.116 ng/mL	0.32-20 ng/mL
ELK1980	Human 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	0.128 ng/mL	0.32-20 ng/mL
ELK3915	Human STATH (Statherin) ELISA Kit	96T	STR	1.25 ng/mL	3.13-200 ng/mL
ELK3332	Human STC1 (Stanniocalcin 1) ELISA Kit	96T	Stanniocalcin 1; Stanniocalcin; Stanniocalcin-1; STC; STC-1; Stc1	11.2 pg/mL	31.25-2000 pg/mL
ELK3575	Human STC2 (Stanniocalcin 2) ELISA Kit	96T	STCRP; Stanniocalcin-related protein	13.6 pg/mL	31.25-2000 pg/mL
ELK3560	Human STEAP2 (Six Transmembrane Epithelial Antigen Of The Prostate 2) ELISA Kit	96T	IPCA1; PCANAP1; PUMPCn; STAMP1; STMP; Prostate Cancer Associated Protein 1; Protein up-regulated in metastatic prostate cancer; Six Transmembrane protein of prostate 1	0.063 ng/mL	0.16-10 ng/mL
ELK9245	Human sTfR (Soluble Transferrin Receptor) ELISA Kit	96T	CD71; TFR1; P90; TFRC; T9; Tfr; sTfR; Transferrin receptor protein 1, serum form	12.8 pg/mL	31.25-2000 pg/mL
ELK9602	Human sTfR1 (Soluble Transferrin Receptor 1) ELISA Kit	96T	sTfR1	3.75 ng/mL	6.25-400 ng/mL
ELK3836	Human STH (Saitohin) ELISA Kit	96T	MAPTIT; Microtubule-Associated Protein Tau Intronic Transcript	0.103 ng/mL	0.32-20 ng/mL
ELK3715	Human STIP1 (Stress Induced Phosphoprotein 1) ELISA Kit	96T	HOP; P60; IEF-SSP-3521; ST11L; Hsp70/Hsp90-Organizing Protein; Renal carcinoma antigen NY-REN-11; Transformation-sensitive protein IEF SSP 3521	0.63 ng/mL	1.57-100 ng/mL
ELK7442	Human STK24 (Serine/Threonine Kinase 24) ELISA Kit	96T	MST3; MST3B; STK3; STE20; STE20-Like Kinase 3; Sterile 20-Like Kinase 3; Mammalian STE20-like protein kinase 3	0.59 ng/mL	1.57-100 ng/mL
ELK6688	Human STK39 (Serine/Threonine Kinase 39) ELISA Kit	96T	DCHT; SPAK; STE20/SPS1-related proline-alanine-rich protein kinase	0.24 ng/mL	0.79-50 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK5483	Human STMN1 (Stathmin 1) ELISA Kit	96T	LAP18; C1orf215; Lag; OP18; PP17; PP19; PR22; SMN; Metablastin; ProsoLin; Oncoprotein 18; Leukemia-associated phosphoprotein p18	0.058 ng/mL	0.16-10 ng/mL
ELK8639	Human sTNF-R1 (soluble tumor necrosis factor receptor 1) ELISA Kit	96T	sTNF-R1; soluble tumor necrosis factor receptor 1	3.9 pg/mL	15.63-1000 pg/mL
ELK8640	Human sTNF-R2 (soluble tumor necrosis factor receptor 2) ELISA Kit	96T	sTNF-R2; soluble tumor necrosis factor receptor 2	9.13 pg/mL	31.25-2000 pg/mL
ELK9445	Human sTNFRSF1A (Soluble Tumor Necrosis Factor Receptor Superfamily, Member 1A) ELISA Kit	96T	CD120A; P55; TBP1; FPF; 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	6.5 pg/mL	15.63-1000 pg/mL
ELK9444	Human sTNFRSF1B (Soluble Tumor Necrosis Factor Receptor Superfamily, Member 1B) ELISA Kit	96T	CD120B; P75; TBP1; TNF-R-II; TNF-R75; TNFBR; TNFR2; TNFR80; P75tnfr; Tumor necrosis factor receptor 2; p80 TNF-alpha receptor; Etanercept	0.063 ng/mL	0.16-10 ng/mL
ELK8393	Human STOML2 ELISA kit	96T	SLP-2; Paratarg-7; EPB72-like protein 2; Paraprotein target 7	0.058 ng/mL	0.156-10 ng/mL
ELK9134	Human sTREM-1 (soluble Triggering Receptor Expressed on Myeloid Cells-1) ELISA Kit	96T	CD354; Triggering Receptor Expressed On Monocytes-1; sTREM1	13.1 pg/mL	31.3-2000 pg/mL
ELK4201	Human STS (Steroid Sulfatase Isozyme S) ELISA Kit	96T	ARSC; ARSC1; ASC; ES; SSDD; Arylsulfatase C; Steryl-sulfatase; Steryl-sulfate sulfohydrolase	0.29 ng/mL	0.79-50 ng/mL
ELK9599	Human STUB1 (E3 ubiquitin-protein ligase CHIP) ELISA Kit	96T	STUB1; CHIP; HSPABP2; NY-CO-7; SCAR16; SDCCAG7; UBOX1; STIP1 homology and U-box containing protein 1	18.75 pg/mL	31.25-2000 pg/mL
ELK8879	Human sTWEAK (soluble tumor necrosis factor-like weak inducer of apoptosis) ELISA Kit	96T	soluble tumor necrosis factor like weak inducer of apoptosis; sTWEAK	0.147 ng/mL	0.32-20 ng/mL
ELK0747	Human STX17 (Syntaxin 17) ELISA Kit	96T	syntaxin 17	6.13 pg/mL	15.63-1000 pg/mL
ELK4244	Human 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
ELK3818	Human STX2 (Syntaxin 2) ELISA Kit	96T	EPIM; EPM; STX2A; STX2B; STX2C; Epimorphin	0.109 ng/mL	0.32-20 ng/mL
ELK4163	Human SULF1 (Sulfatase 1) ELISA Kit	96T	HSULF-1; Extracellular sulfatase Sulf-1	0.71 ng/mL	1.57-100 ng/mL
ELK3437	Human SULF2 (Sulfatase 2) ELISA Kit	96T	HSULF-2; Extracellular sulfatase Sulf-2	0.121 ng/mL	0.32-20 ng/mL
ELK3331	Human SUMF1 (Sulfatase Modifying Factor 1) ELISA Kit	96T	FGE; C-alpha-formylglycine-generating enzyme 1	0.064 ng/mL	0.16-10 ng/mL
ELK4867	Human 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	0.054 ng/mL	0.16-10 ng/mL
ELK3744	Human SUMO2 (Small Ubiquitin Related Modifier Protein 2) ELISA Kit	96T	HSMT3; SMT3B; SMT3H2; SUMO-3; Sentrin-2; Ubiquitin-like protein SMT3B	0.126 ng/mL	0.32-20 ng/mL
ELK4162	Human SUOX (Sulfite Oxidase) ELISA Kit	96T	SUOX; Sulfite oxidase; EC 1.8.3.1	0.133 ng/mL	0.32-20 ng/mL
ELK9036	Human suPAR (soluble urokinase-type plasminogen activator receptor) ELISA Kit	96T	CD87; PLAU; PLAU-R; U-PAR; URKR; Monocyte Activation Antigen Mo3	0.055 ng/mL	0.16-10 ng/mL
ELK1322	Human Surv (Survivin) ELISA Kit	96T	BIRC5; API4; EPR-1; Baculoviral Inhibitor Of Apoptosis Repeat Containing 5; Apoptosis Inhibitor 4; Survivin Variant 3 Alpha	12.8 pg/mL	31.25-2000 pg/mL
ELK6965	Human SUZ12 (Suppressor Of Zeste 12 Homolog) ELISA Kit	96T	CHET9; JAZ1; Chromatin precipitated E2F target 9 protein; Joined to JAZF1 protein	0.113 ng/mL	0.32-20 ng/mL
ELK9567	Human sVCAM1 (soluble Vascular Cell Adhesion Molecule 1) ELISA Kit	96T	CD106; INCAM-100; L1CAM; sVCAM-1	0.14 ng/mL	0.4-25 ng/mL
ELK8719	Human sVEGFR-1 (soluble Vascular Endothelial Growth Factor Receptor 1) ELISA Kit	96T	Svegrf-1	3 pg/mL	7.82-500 pg/mL
ELK9333	Human sVEGFR2 (Soluble Vascular Endothelial Growth Factor Receptor 2) ELISA Kit	96T	sCD309; FLK1; VEGFR; KDR; A Type III Receptor Tyrosine Kinase; Kinase Insert Domain Receptor; Kinase Insert Domain Receptor; Fetal Liver Kinase-1	2.6 pg/mL	7.82-500 pg/mL
ELK3086	Human SYCN (Syncoilin) ELISA Kit	96T	SYL; INSSA1; Insulin Synthesis Associated 1	0.054 ng/mL	0.16-10 ng/mL
ELK3660	Human SYCP3 (Synaptonemal Complex Protein 3) ELISA Kit	96T	SCP3; COR1	5.8 pg/mL	15.63-1000 pg/mL
ELK4273	Human SYK (Spleen Tyrosine Kinase) ELISA Kit	96T	p72-Syk; Spleen tyrosine kinase	0.118 ng/mL	0.32-20 ng/mL
ELK5508	Human SYN1 (Synapsin I) ELISA Kit	96T	SYN1a; SYN1b; SYNI; Brain protein 4.1	0.071 ng/mL	0.16-10 ng/mL
ELK3923	Human SYNC (Syncoilin) ELISA Kit	96T	Syncoilin-1; Intermediate Filament Protein; Syncoilin intermediate filament 1	0.112 ng/mL	0.32-20 ng/mL
ELK2832	Human SYNPO (Synaptopodin) ELISA Kit	96T	KIAA1029	32 pg/mL	78.13-5000 pg/mL
ELK4161	Human SYNPO2 (Synaptopodin 2) ELISA Kit	96T	Myopodin; Genethonin-2	0.127 ng/mL	0.32-20 ng/mL
ELK4566	Human SYNrq (Synerqin Gamma) ELISA Kit	96T	AP1GBP1; SYNG; Adaptor-Related Protein Complex 1 Gamma Subunit-Binding Protein 1	0.109 ng/mL	0.32-20 ng/mL
ELK5421	Human SYP (Synaptophysin) ELISA Kit	96T	Major synaptic vesicle protein p38	91.6 pg/mL	312.5-20000 pg/mL
ELK7992	Human SYP (Synaptophysin) ELISA Kit	96T	Major synaptic vesicle protein p38	0.117 ng/mL	0.32-20 ng/mL
ELK8806	Human SYT1 (Synaptotagmin 1) ELISA Kit	96T	SYT1; P65; SVP65; SYT1; DKFZp781D2042; p65; P65; SVP65; synaptotagmin Isynaptotagmin 1; synaptotagmin-1; SYT; Sytl; sytl ELISA Kit	0.059 ng/mL	0.16-10 ng/mL
ELK5374	Human SYT7 (Synaptotagmin VII) ELISA Kit	96T	IPCA-7; PCANAP7; SYT-VII; Prostate Cancer Associated Protein 7	0.127 ng/mL	0.32-20 ng/mL
ELK4449	Human SYTL2 (Synaptotagmin Like Protein 2) ELISA Kit	96T	CHR11SYT; SGA72M; SLP2; Exophilin-4; Breast Cancer-Associated Antigen SGA-72M	0.113 ng/mL	0.32-20 ng/mL
ELK0915	Human T3 (Triiodothyronine) ELISA Kit	96T	3,3',5-Triiodo-L-Thyronine; Liothyronine; Cytomel; Tertroxin	0.73 ng/mL	0.16-10 ng/mL
ELK0916	Human T4 (Thyroxine) ELISA Kit	96T	3,5,3',5'-Tetraiodothyronine; L-Thyroxine; Levothyroxine	1.24 ng/mL	4.69-300 ng/mL
ELK3885	Human Ta1 (Thymosin-a1) ELISA Kit	96T	TMSA; PTM-A; Pro-Thymosin A; Gene Sequence 28; Thymosin alpha-1; PTMa; Prothymosin Alpha	0.061 ng/mL	0.16-10 ng/mL
ELK4971	Human TAAR2 (Trace Amine Associated Receptor 2) ELISA Kit	96T	GPR58; G Protein-Coupled Receptor 58	0.26 ng/mL	0.79-50 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK5030	Human TAC1 (Tachykinin, Precursor 1) ELISA Kit	96T	NK2; NKNA; NKA; TAC2; • PPT; Protachykinin-1; Substance P; Neurokinin A; Neuromedin L; Substance K; Neuropeptide K; Neuropeptide gamma; C-terminal-flanking peptide	52.8 pg/mL	156.25-10000 pg/mL
ELK1512	Human TACR1 (Tachykinin Receptor 1) ELISA Kit	96T	NK1R; SPR; NKIR; TAC1R; Neurokinin 1 Receptor; Substance P Receptor	0.118 ng/mL	0.32-20 ng/mL
ELK5595	Human TACTILE (T-Cell Activation Antigen, Increased Late Expression) ELISA Kit	96T	CD96; T-cell surface protein tactile	29 pg/mL	78.13-5000 pg/mL
ELK3962	Human TAF13 (TATA Box Binding Protein Associated Factor 13) ELISA Kit	96T	TAF2K; TAF118; Transcription Initiation Factor TFIID Subunit 13; Transcription initiation factor TFIID 18 kDa subunit	0.128 ng/mL	0.32-20 ng/mL
ELK1689	Human TAFI (Thrombin Activatable Fibrinolysis Inhibitor) ELISA	96T	CPB2; CPU; PCPB; Carboxypeptidase B2; Plasma Carboxypeptidase B; Carboxypeptidase	0.137 ng/mL	0.32-20 ng/mL
ELK6995	Human TAG72 (Tumor Associated Glycoprotein 72) ELISA Kit	96T	TAG72	0.122 ng/mL	0.32-20 ng/mL
ELK3895	Human TAGLN (Transgelin) ELISA Kit	96T	SMCC; SM22; TAGLN1; WS3-10; Transgelin Variant 2; 22 kDa actin-binding protein; Protein WS3-10; Smooth muscle protein 22-alpha	0.065 ng/mL	0.16-10 ng/mL
ELK3323	Human TAGLN2 (Transgelin 2) ELISA Kit	96T	Epididymis tissue protein Li 7e; SM22-alpha homolog	0.35 ng/mL	0.79-50 ng/mL
ELK1901	Human TALDO1 (Transaldolase) ELISA Kit	96T	TAL; TALDO; TALDOR; Transaldolase 1	0.058 ng/mL	0.16-10 ng/mL
ELK5395	Human TAN1 (Translocation Associated Notch Homolog 1) ELISA Kit	96T	NOTCH1; hN1; NEXT; NICD; Translocation-associated notch protein TAN-1	0.055 ng/mL	0.16-10 ng/mL
ELK5019	Human TAP (Trypsinogen Activation Peptide) ELISA Kit	96T	Trypsinogen Activation Peptide	54.1 pg/mL	156.25-10000 pg/mL
ELK4394	Human TAP1 (Antigen Peptide Transporter 1) ELISA Kit	96T	APT1; ABC17; ABCB2; PSF1; RING4; Y3; TAP1N; Peptide Supply Factor 1; Atp-Binding Cassette, Subfamily B, Member 2; Peptide transporter involved in antigen processing 1	0.134 ng/mL	0.32-20 ng/mL
ELK3640	Human TAPA1 (Target Of The Antiproliferative Antibody 1) ELISA Kit	96T	CD81; S5.7; TAPA1; TSPAN28; Tetraspanin 28; Target Of Antiproliferative Antibody 1; 26 kDa cell surface protein TAPA-1; CD81 antigen	0.115 ng/mL	0.32-20 ng/mL
ELK4825	Human TARC (Thymus Activation Regulated Chemokine) ELISA	96T	CCL17; ABCD-2; SCYA17; TARC; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 17; Small-inducible cytokine A17	53 pg/mL	31.25-2000 pg/mL
ELK3848	Human TARS (Threonyl tRNA Synthetase) ELISA Kit	96T	ThrRS; PL-7; PL7; Threonine tRNA Ligase 1, Cytoplasmic	0.115 ng/mL	0.32-20 ng/mL
ELK5064	Human TAS2R38 (Taste Receptor Type 2 Member 38) ELISA	96T	PTC; T2R61; Phenylthiocarbamide Tasting; PTC bitter taste receptor	0.055 ng/mL	0.16-10 ng/mL
ELK1049	Human TAT (Thrombin/Antithrombin Complex) ELISA Kit	96T	Thrombin/Antithrombin Complex	2.87 pg/mL	6.25-400 pg/mL
ELK4365	Human TAT1 (Testis Anion Transporter 1) ELISA Kit	96T	SLC26A8; Solute Carrier Family 26 Member 8; Anion exchange transporter	0.118 ng/mL	0.32-20 ng/mL
ELK5289	Human TAUT (Taurine Transporter) ELISA Kit	96T	SLC6A6; Sodium And Chloride Dependent Taurine Transporter; Solute Carrier Family 6 Member 6; Neurotransmitter Transporter; Taurine	0.056 ng/mL	0.16-10 ng/mL
ELK4521	Human TAZ (Tafazzin) ELISA Kit	96T	CMD3A; EFE2; EFE; BTHS; XAP-2; G4.5; Barth syndrome; Endocardial Fibroelastosis 2; Cardiomyopathy, Dilated 3A(X-Linked)	0.057 ng/mL	0.16-10 ng/mL
ELK4391	Human Tb4 (Thymosin Beta 4) ELISA Kit	96T	TMSB4X; FX; PTMB4; TB4X; TMSB4; Thymosin, Beta 4, X-Linked; TB-500; Seraspenide; Hematopoietic system regulatory peptide	0.91 ng/mL	3.13-200 ng/mL
ELK4395	Human Tb4Y (Thymosin Beta 4, Y-Chromosomal) ELISA Kit	96T	TMSB4Y; Thymosin, Beta 4, Y-Linked	42.2 ng/mL	156.25-10000 ng/mL
ELK9875	Human TBA (Total Bile Acid) ELISA Kit	96T	TBA; Total Bile Acid	0.91 ng/mL	3.13-200 ng/mL
ELK9097	Human TBARS (Thiobarbituric Acid Reactive Substance) ELISA	96T	TBARS; Thiobarbituric Acid Reactive Substance	3.55 nmol/ml	6.25-400 nmol/ml
ELK7510	Human TBC1D13 (TBC1 Domain Family, Member 13) ELISA	96T	TBC1D13; TBC1 domain family member 13	0.122 ng/mL	0.32-20 ng/mL
ELK1931	Human TBG (Thyroxine Binding Globulin) ELISA Kit	96T	SERPINA7; Serpin Peptidase Inhibitor Clade A Member 7; T4-binding globulin	0.31 ng/mL	0.79-50 ng/mL
ELK4375	Human TBK1 (TANK Binding Kinase 1) ELISA Kit	96T	NAK; T2K; NF-kappa-B-activating kinase; Serine/threonine-protein kinase TBK1	0.124 ng/mL	0.32-20 ng/mL
ELK1796	Human TBP2 (Thioredoxin Binding Protein 2) ELISA Kit	96T	TXNIP; HHCPA78; THIF; VDUP1; Thioredoxin Interacting Protein; Vitamin D3-Uregulated Protein 1;	0.057 ng/mL	0.16-10 ng/mL
ELK6895	Human TBX21 (T-Box Protein 21) ELISA Kit	96T	TBLYM; TBET; T-box transcription factor TBX21; T-cell-specific T-box transcription factor T-bet	0.052 ng/mL	0.16-10 ng/mL
ELK3948	Human TBX3 (T-Box Protein 3) ELISA Kit	96T	TBX3-ISO; UMS; XHL; Ulnar Mammary Syndrome	0.116 ng/mL	0.32-20 ng/mL
ELK0417	Human TBX5 (T-Box Protein 5) ELISA Kit	96T	T-box transcription factor TBX5	0.116 ng/mL	0.32-20 ng/mL
ELK7655	Human TCF7L2 (Transcription Factor 7 Like Protein 2) ELISA Kit	96T	TCF4; HMG box transcription factor 4	0.054 ng/mL	0.16-10 ng/mL
ELK4559	Human TCHH (Trichohyalin) ELISA Kit	96T	THH; THL; TRHY	0.057 ng/mL	0.16-10 ng/mL
ELK6219	Human TCIRG1 (T-Cell, Immune Regulator 1) ELISA Kit	96T	Stv1; Vph1; ATP6N1C; ATP6V0A3; Atp6i; OC-116kDa; OC116; OPTB1; TIRC7; a3; V-Type Proton ATPase 116 kDa Subunit A Isoform 3; Osteoclastic proton pump 116 kDa subunit	6 pg/mL	15.63-1000 pg/mL
ELK3117	Human TCN1 (Transcobalamin I) ELISA Kit	96T	TCI; TC1; Haptocorin; Haptocorin; Vitamin B12 Binding Protein, R Binder Family	5.7 pg/mL	15.63-1000 pg/mL
ELK3759	Human TCN2 (Transcobalamin II, Macrocytic Anemia) ELISA Kit	96T	TC2; Transcobalamin II	0.065 ng/mL	0.16-10 ng/mL
ELK9319	Human TCPa (Alpha-Tocopherol) ELISA Kit	96T	VE; Vitamin E; alpha -TCP; alpha -Tocopherol	0.46 µg/mL	1.57-100 µg/mL
ELK3237	Human TDG (Thymine DNA Glycosylase) ELISA Kit	96T	G/T Mismatch-Specific Thymine DNA Glycosylase; Thymine-DNA glycosylase	0.121 ng/mL	0.32-20 ng/mL
ELK3043	Human TDGF1 (Teratocarcinoma Derived Growth Factor 1) ELISA Kit	96T	CR; CRGF; CRIPTO; Cripto-1; Epidermal growth factor-like cripto protein CR1; Cripto-1 growth factor	32 pg/mL	78.13-5000 pg/mL
ELK4510	Human TDO (Tryptophan-2,3-dioxygenase) ELISA Kit	96T	TDO2; TPH2; TO; TRPO; Tryptophanase; Tryptophan oxygenase	0.061 ng/mL	0.16-10 ng/mL
ELK2378	Human TDP43 (Tar DNA Binding Protein 43kDa) ELISA Kit	96T	TARDBP; ALS10	24.6 pg/mL	62.5-4000 pg/mL
ELK8668	Human TE (telomerase) ELISA Kit	96T	TE	0.081 ng/mL	0.312-20 ng/mL
ELK1828	Human TECK (Thymus Expressed Chemokine) ELISA Kit	96T	SCYA25; CCL25; Ckb15; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 25; Ck Beta-15; Thymus Expressed Chemokine; TECKvar	11.5 pg/mL	31.25-2000 pg/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK2602	Human TEP1 (Telomerase Associated Protein 1) ELISA Kit	96T	TLP1; TP1; TROVE1; VAULT2; p240: TROVE Domain Family Member 1; Telomerase protein component 1; p80 telomerase homolog	0.059 ng/mL	0.16-10 ng/mL
ELK4341	Human TERF1 (Telomeric Repeat Binding Factor 1) ELISA Kit	96T	TRF; PIN2; TRBF1; TRF1; hTRF1-AS; t-TRF1; NIMA-interacting protein 2; TTAGGG repeat-binding factor 1;	0.055 ng/mL	0.16-10 ng/mL
ELK4347	Human TERF2 (Telomeric Repeat Binding Factor 2) ELISA Kit	96T	TRBF2; TRF2; TTAGGG repeat-binding factor 2; Telomeric DNA-binding protein	0.063 ng/mL	0.16-10 ng/mL
ELK4298	Human TERF2IP (Telomeric Repeat Binding Factor 2 Interacting Protein) ELISA Kit	96T	RAP1; DRIP5; Dopamine receptor-interacting protein 5; Repressor/activator protein 1 homolog	0.66 ng/mL	1.57-100 ng/mL
ELK3569	Human TERT (Telomerase Reverse Transcriptase) ELISA Kit	96T	EST2; TCS1; TP2; TRT; hEST2; Telomerase catalytic subunit; Telomerase-associated protein 2	5.9 pg/mL	15.63-1000 pg/mL
ELK8525	Human Testo (Testosterone) ELISA Kit	96T	T; Testosterone; Testeronun	17.7 pg/mL	62.5-4000 pg/mL
ELK9066	Human TEX101 (testis expressed 101) ELISA Kit	96T	Cell surface receptor NYD SP8; GTPR867; NYD SP8; PRO1884; SGRG; TES101RP; testis expressed 101; Testis expressed protein 101; TEX101	0.294 ng/mL	0.63-40 ng/mL
ELK1247	Human TF (Thymic Factor) ELISA Kit	96T	CD142; FIII; F3; TFA; Thromboplastin; Coagulation Factor III	5.9 pg/mL	15.63-1000 pg/mL
ELK1935	Human TF (Thymic Factor) ELISA Kit	96T	FTS; Facteur Thymique Serique; Thymulin	14.3 pg/mL	46.88-3000 pg/mL
ELK9399	Human TF (Tissue Factor) ELISA Kit	96T	CD142; FIII; F3; TFA; Thromboplastin; Coagulation Factor III	2.63 pg/mL	6.25-400 pg/mL
ELK3456	Human TFAM (Transcription Factor A, Mitochondrial) ELISA	96T	MtTF1; TCF6; TCF6L2; mtTFA; Mitochondrial transcription factor 1; Transcription factor 6-like 2	0.121 ng/mL	0.32-20 ng/mL
ELK4742	Human TFE3 (Transcription Factor Binding To IGHM Enhancer 3) ELISA Kit	96T	RCCP2; TFEA; BHLHE33; Transcription Factor E Family Member A; Class E basic helix-loop-helix protein 33; Transcription factor E3	0.118 ng/mL	0.32-20 ng/mL
ELK1746	Human TFF1 (Trefoil Factor 1) ELISA Kit	96T	BCE1; HP1.A; HPS2; PS2; PNR2; Breast Cancer, Estrogen-Inducible Sequence Expressed In; Breast cancer estrogen-inducible protein; Polypeptide P1.A	0.059 ng/mL	0.16-10 ng/mL
ELK1770	Human TFF2 (Trefoil Factor 2) ELISA Kit	96T	SML1; SP; Spasmolytic Protein 1; Spasmolysin; Spasmolytic polypeptide	24.7 pg/mL	62.5-4000 pg/mL
ELK1131	Human TFF3 (Trefoil Factor 3, Intestinal) ELISA Kit	96T	HITF; ITF3; TFI; HP1.B	23.8 pg/mL	62.5-4000 pg/mL
ELK1041	Human TFPI (Tissue Factor Pathway Inhibitor) ELISA Kit	96T	TFI; EPI; LACI; TFPI1; Lipoprotein-Associated Coagulation Inhibitor; Extrinsic pathway inhibitor	0.64 ng/mL	1.57-100 ng/mL
ELK2691	Human TFPI2 (Tissue Factor Pathway Inhibitor 2) ELISA Kit	96T	PP5; Placental protein 5	12.1 pg/mL	31.25-2000 pg/mL
ELK2912	Human TFR (Transferrin Receptor) ELISA Kit	96T	CD71; TFR1; P90; TFR2; TFR3; TFR4; TFR5; TFR6; TFR7; TFR8; TFR9; TFR10; TFR11; TFR12; TFR13; TFR14; TFR15; TFR16; TFR17; TFR18; TFR19; TFR20; TFR21; TFR22; TFR23; TFR24; TFR25; TFR26; TFR27; TFR28; TFR29; TFR30; TFR31; TFR32; TFR33; TFR34; TFR35; TFR36; TFR37; TFR38; TFR39; TFR40; TFR41; TFR42; TFR43; TFR44; TFR45; TFR46; TFR47; TFR48; TFR49; TFR50; TFR51; TFR52; TFR53; TFR54; TFR55; TFR56; TFR57; TFR58; TFR59; TFR60; TFR61; TFR62; TFR63; TFR64; TFR65; TFR66; TFR67; TFR68; TFR69; TFR70; TFR71; TFR72; TFR73; TFR74; TFR75; TFR76; TFR77; TFR78; TFR79; TFR80; TFR81; TFR82; TFR83; TFR84; TFR85; TFR86; TFR87; TFR88; TFR89; TFR90; TFR91; TFR92; TFR93; TFR94; TFR95; TFR96; TFR97; TFR98; TFR99; TFR100	50 pg/mL	125-8000 pg/mL
ELK2343	Human TFR2 (Transferrin Receptor 2) ELISA Kit	96T	HFE3; TFR2	0.268 ng/mL	0.63-40 ng/mL
ELK2353	Human TG (Thyroglobulin) ELISA Kit	96T	AITD3; TGN	0.137 ng/mL	0.32-20 ng/mL
ELK9250	Human TG-ab (anti-Thyroglobulin Ab) ELISA Kit	96T	TG AB; TG-AB	0.51 ng/mL	1.57-100 ng/mL
ELK1184	Human TGFa (Transforming Growth Factor Alpha) ELISA Kit	96T	TGF Alpha; ETGF; TGF-A; Protransforming Growth Factor alpha; EGF-Like TGF	6 pg/mL	15.63-1000 pg/mL
ELK1185	Human TGFb1 (Transforming Growth Factor Beta 1) ELISA Kit	96T	TGF Beta 1; TGF-B1; CED; DPD1; LAP; Camurati-Engelmann Disease; Latency-associated peptide	5.8 pg/mL	15.63-1000 pg/mL
ELK4829	Human TGFb2 (Transforming Growth Factor Beta 2) ELISA Kit	96T	TGF-B2; TGF-Beta2; G-TSF; LAP; Cetermin; Polyargin; Latency-associated peptide; BSC-1 cell growth inhibitor; Glioblastoma-derived T-cell suppressor factor	9.34 pg/mL	31.25-2000 pg/mL
ELK3721	Human TGFb3 (Transforming Growth Factor Beta 3) ELISA Kit	96T	TGF-B3; LAP; Latency-associated peptide	5.7 pg/mL	15.63-1000 pg/mL
ELK2791	Human TGFb1 (Transforming Growth Factor Beta Induced Protein) ELISA Kit	96T	TGF-B1; CSD3; LCD1; CSD1; CSD2; BIGH3; CDB1; CDGG1; RGD-CAP; Kerato-Epithelin; RGD-Containing Collagen-Associated Protein	0.237 ng/mL	0.63-40 ng/mL
ELK1441	Human TGFbR1 (Transforming Growth Factor Beta Receptor I) ELISA Kit	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	0.117 ng/mL	0.32-20 ng/mL
ELK3210	Human TGFbR2 (Transforming Growth Factor Beta Receptor II) ELISA Kit	96T	MFS2	0.115 ng/mL	0.32-20 ng/mL
ELK2193	Human TGM1 (Transglutaminase 1, Keratinocyte) ELISA Kit	96T	TGK; ICR2; KTG; LI; LI1; TGASE; Transglutaminase K; K Polypeptide Epidermal Type I; Protein-Glutamine-Gamma-Glutamyltransferase	0.115 ng/mL	0.32-20 ng/mL
ELK2214	Human TGM2 (Transglutaminase 2, Tissue) ELISA Kit	96T	TG; TG2; C Polypeptide; Protein-Glutamine-Gamma-Glutamyltransferase; Transglutaminase C; Transglutaminase H	0.249 ng/mL	0.63-40 ng/mL
ELK2170	Human TGM3 (Transglutaminase 3, Epidermal) ELISA Kit	96T	TGE; Egt; Protein-Glutamine-Gamma-Glutamyltransferase E; Transglutaminase E	0.117 ng/mL	0.32-20 ng/mL
ELK4491	Human TGM4 (Transglutaminase 4, Prostate) ELISA Kit	96T	TGP; hTGP; Fibrinoligase; Prostate-specific transglutaminase; Transglutaminase P	0.33 ng/mL	0.79-50 ng/mL
ELK4160	Human TGM6 (Transglutaminase 6) ELISA Kit	96T	TGM3L; TGY; SCA35; Transglutaminase 3-Like; Spinocerebellar Ataxia 35; Transglutaminase Y; Protein-glutamine gamma-glutamyltransferase 6	0.06 ng/mL	0.16-10 ng/mL
ELK3891	Human TGOLN2 (Trans Golgi Network Protein 2) ELISA Kit	96T	TGN51; TGN46; TGN48; TGN38; TTGN2; Trans-Golgi Network Protein	0.112 ng/mL	0.32-20 ng/mL
ELK1974	Human TH (Tyrosine Hydroxylase) ELISA Kit	96T	TYH; DYT5b; Tyrosine 3-Monooxygenase; Dystonia 14	0.066 ng/mL	0.16-10 ng/mL
ELK1335	Human THBS2 (Thrombospondin 2) ELISA Kit	96T	TSP2	0.18 ng/mL	0.47-30 ng/mL
ELK5166	Human THBS3 (Thrombospondin 3) ELISA Kit	96T	TSP3	0.61 ng/mL	1.57-100 ng/mL
ELK3767	Human THBS4 (Thrombospondin 4) ELISA Kit	96T	TSP4	0.065 ng/mL	0.16-10 ng/mL
ELK4817	Human THOP1 (Thimet Oligopeptidase 1) ELISA Kit	96T	EP24.15; MEPD HUMAN; MP78; Endopeptidase 24.15	0.63 ng/mL	1.57-100 ng/mL
ELK3807	Human THP (Tamm-Horsfall Glycoprotein) ELISA Kit	96T	THP; Uromucoid; Tamm-Horsfall Glycoprotein; Tamm-Horsfall urinary glycoprotein; Uromodulin; UMOD	0.263 ng/mL	0.63-40 ng/mL
ELK3974	Human THRa (Thyroid Hormone Receptor Alpha) ELISA Kit	96T	THR-A; NR1A1; AR7; EAR7; ERB-T1; ERBA1; NR1-A1; THRA1; THRA2; c-ERBA1; Erythroblastic Leukemia Viral Oncogene Homolog; Nuclear Receptor Subfamily 1, Group A, Member 1	22.5 pg/mL	62.5-4000 pg/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK3878	Human THRSP (Thyroid Hormone Responsive) ELISA Kit	96T	S14; SPOT14; LPGP1; Lipogenic Protein 1; Thyroid hormone-inducible hepatic protein; Spot 14 protein	0.057 ng/mL	0.16-10 ng/mL
ELK7577	Human THSD7A (Thrombospondin Type I Domain Containing Protein 7A) ELISA Kit	96T	THS7A; Thsd7a	0.061 ng/mL	0.16-10 ng/mL
ELK4480	Human Thy1 (Thy1 Cell Surface Antigen) ELISA Kit	96T	CD90; CDw90; THY mocyte differentiation antigen 1	4.7 pg/mL	12.5-800 pg/mL
ELK7496	Human TIC1 (Testican 1) ELISA Kit	96T	SPOCK1; SPOCK; TESTICAN; TIC1; Sparc/Osteonectin_Swcv And Kazal-Like Domains Proteoglycan 1	0.061 ng/mL	0.16-10 ng/mL
ELK6675	Human TIC2 (Testican 2) ELISA Kit	96T	SPOCK2; Sparc/Osteonectin_Swcv And Kazal-Like Domains Proteoglycan 2	0.132 ng/mL	0.32-20 ng/mL
ELK4374	Human TICAM1 (Toll Like Receptor Adaptor Molecule 1) ELISA Kit	96T	TRIF; PRVTRB; Toll-interleukin-1 receptor domain-containing adapter protein inducing interferon beta; Proline-rich, vinculin and TIR domain-containing protein B	31 pg/mL	78.13-5000 pg/mL
ELK1187	Human Tie1 (Tyrosine Kinase With Immunoglobulin Like And EGF Like Domains Protein 1) ELISA Kit	96T	JTK14; Tyrosine Kinase With Immunoglobulin And Epidermal Growth Factor Homology Domains 1; Tyrosine-protein kinase receptor Tie-1	0.62 ng/mL	1.57-100 ng/mL
ELK1188	Human Tie2 (TEK Tyrosine Kinase, Endothelial) ELISA Kit	96T	CD202b; CD202-B; TEK; VMCM1; Tyrosine Kinase With Immunoglobulin Like And EGF Like Domains 2; Venous Malformations Multiple Cutaneous And Mucosal	0.37 ng/mL	0.94-60 ng/mL
ELK1827	Human TIEG1 (TGF Beta Inducible Early Response Gene 1) ELISA Kit	96T	KLF10; EGRA; TIEG; Krueppel-Like Factor 10; TGFB Inducible Early Growth Response; EGR-alpha; Transforming growth factor-beta-inducible early growth response protein 1	0.124 ng/mL	0.32-20 ng/mL
ELK7357	Human TIGIT (T-Cell Immunoreceptor With Ig And ITIM Domains Protein) ELISA Kit	96T	VSIG9; VSTM3; V-Set And Immunoglobulin Domain Containing 9; V-Set And Transmembrane Domain Containing 3	0.133 ng/mL	0.32-20 ng/mL
ELK4680	Human TIMD4 (T-Cell Immunoglobulin And Mucin Domain Containing Protein 4) ELISA Kit	96T	TIM4; T-cell membrane protein 4; T-cell immunoglobulin mucin receptor 4	0.054 ng/mL	0.16-10 ng/mL
ELK1259	Human TIMP1 (Tissue Inhibitors Of Metalloproteinase 1) ELISA	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
ELK2312	Human TIMP2 (Tissue Inhibitors Of Metalloproteinase 2) ELISA	96T	CSC-21K; TIMP Metallopeptidase Inhibitor 2	0.41 ng/mL	0.94-60 ng/mL
ELK2313	Human TIMP3 (Tissue Inhibitors Of Metalloproteinase 3) ELISA Kit	96T	SFD; TIMP Metallopeptidase Inhibitor 3; Metallopeptidase Inhibitor 3; Sorsby Fundus Dystrophy; Pseudoinflammatory	0.056 ng/mL	0.16-10 ng/mL
ELK1189	Human TIMP4 (Tissue Inhibitors Of Metalloproteinase 4) ELISA Kit	96T	TIMP Metallopeptidase Inhibitor 4; Tissue Inhibitor of Metalloproteinases 4	0.058 ng/mL	0.16-10 ng/mL
ELK6858	Human TINF2 (TERF1 Interacting Nuclear Factor 2) ELISA Kit	96T	TIN2; TRF1-interacting nuclear protein 2	0.068 ng/mL	0.16-10 ng/mL
ELK8820	Human TIPE2 (TNF alpha-induced protein 8-like protein 2) ELISA Kit	96T	TIPE2; TNF alpha-induced protein 8-like protein 2; TNFAIP8-like protein 2; TNFAIP8L2; TP8L2 HUMAN; Tumor necrosis factor alpha induced protein 8 like 2; Tumor necrosis factor alpha-induced protein 8-like protein 2	5.9 pg/mL	15.63-1000 pg/mL
ELK6892	Human TIRAP (Toll Interleukin 1 Receptor Domain Containing Adaptor Protein) ELISA Kit	96T	Mal; Wyatt; MyD88 Adapter-Like; Adaptor protein Wyatt	0.109 ng/mL	0.32-20 ng/mL
ELK4447	Human TTF1 (Thyroid Transcription Factor 1) ELISA Kit	96T	TTF1; NKX2-1; BCH; BHC; NK-2; NKX2.1; NKX2A; TEBP; NK2 Homeobox 1; Benign Chorea; Thyroid nuclear factor 1; Thyroid-specific enhancer-binding protein	0.058 ng/mL	0.16-10 ng/mL
ELK3029	Human TJP1 (Tight Junction Protein 1) ELISA Kit	96T	ZO1; Zona Occludens 1; Zona occludens protein 1; Zonula occludens protein 1	0.059 ng/mL	0.16-10 ng/mL
ELK4805	Human TJP2 (Tight Junction Protein 2) ELISA Kit	96T	X104; ZO-2; ZO2; Zona Occludens 2; Friedreich Ataxia Region Gene X104; Zona occludens protein 2; Zonula occludens protein 2	0.055 ng/mL	0.16-10 ng/mL
ELK3552	Human TK1 (Thymidine Kinase 1, Soluble) ELISA Kit	96T	TK2; Thymidine kinase, cytosolic	6.3 pg/mL	15.63-1000 pg/mL
ELK3271	Human TKT (Transketolase) ELISA Kit	96T	TK; Wernicke-Korsakoff Syndrome	0.071 ng/mL	0.16-10 ng/mL
ELK4675	Human TKTL1 (Transketolase Like Protein 1) ELISA Kit	96T	TKR; TKT2; TK 2; Transketolase-related protein; Transketolase 2	0.063 ng/mL	0.16-10 ng/mL
ELK6389	Human TLL1 (Tolloid Like Protein 1) ELISA Kit	96T	ASD6; TLL; TLL1; TLL1 HUMAN; Tolloid like 1; Tolloid-like protein 1	0.216 ng/mL	0.63-40 ng/mL
ELK2345	Human TLN (Talin) ELISA Kit	96T	Talin Protein; TLN1; ILWEQ	0.058 ng/mL	0.16-10 ng/mL
ELK4159	Human TLN2 (Talin 2) ELISA Kit	96T	ILWEQ	0.057 ng/mL	0.16-10 ng/mL
ELK2734	Human TLR1 (Toll Like Receptor 1) ELISA Kit	96T	CD281; TIL; Rsc786; Toll/interleukin-1 receptor-like protein	0.114 ng/mL	0.32-20 ng/mL
ELK2738	Human TLR10 (Toll Like Receptor 10) ELISA Kit	96T	CD290	0.056 ng/mL	0.16-10 ng/mL
ELK1095	Human TLR2 (Toll Like Receptor 2) ELISA Kit	96T	CD282; TIL4; Toll/interleukin-1 receptor-like protein 4	0.115 ng/mL	0.32-20 ng/mL
ELK2735	Human TLR3 (Toll Like Receptor 3) ELISA Kit	96T	CD283	0.055 ng/mL	0.16-10 ng/mL
ELK1777	Human TLR4 (Toll Like Receptor 4) ELISA Kit	96T	CD284; TOLL; HToll	0.118 ng/mL	0.32-20 ng/mL
ELK2736	Human TLR5 (Toll Like Receptor 5) ELISA Kit	96T	CD285; SLEB1; TIL3; Toll/Interleukin-1 Receptor-Like Protein 3	0.064 ng/mL	0.16-10 ng/mL
ELK3278	Human TLR6 (Toll Like Receptor 6) ELISA Kit	96T	CD286	0.114 ng/mL	0.32-20 ng/mL
ELK2701	Human TLR7 (Toll Like Receptor 7) ELISA Kit	96T	CD287	0.29 ng/mL	0.79-50 ng/mL
ELK2737	Human TLR8 (Toll Like Receptor 8) ELISA Kit	96T	CD288	0.108 ng/mL	0.32-20 ng/mL
ELK1948	Human TLR9 (Toll Like Receptor 9) ELISA Kit	96T	CD289	0.062 ng/mL	0.16-10 ng/mL
ELK2576	Human TM (Thrombomodulin) ELISA Kit	96T	CD141; THBD; BDCA3; THRM; Fetomodulin	18.24 pg/mL	46.88-3000 pg/mL
ELK8356	Human TMAO (Trimethylamine-N-oxide) ELISA Kit	96T	TMAO	0.065 µmol/L	0.16-10 µmol/L
ELK7591	Human TMEM173 (Transmembrane Protein 173) ELISA Kit	96T	NET23; ERIS; MPYS; MITA; STING; Endoplasmic Reticulum Interferon Stimulator; Stimulator Of Interferon Genes Protein; Mediator of IRF3 activation	0.062 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK7461	Human TMEM176B (Transmembrane Protein 176B) ELISA Kit	96T	LR8	0.61 ng/mL	1.57-100 ng/mL
ELK4197	Human TMEM27 (Transmembrane Protein 27) ELISA Kit	96T	NX17; Collectrin	0.061 ng/mL	0.16-10 ng/mL
ELK6352	Human TMEM2L (Transmembrane Protein 2 Like Protein) ELISA Kit	96T	CEMIP; CCSP1; KIAA1199; Cell Migration Inducing Protein, Hyaluronan Binding	0.056 ng/mL	0.16-10 ng/mL
ELK0514	Human TMEM30A (Transmembrane Protein 30A) ELISA Kit	96T	Cell cycle control protein 50A; CC50A; P4-ATPase flippase complex beta subunit TMEM30A; Transmembrane protein 30A	0.067 ng/mL	0.16-10 ng/mL
ELK8813	Human TMEM48 (Transmembrane protein 48) ELISA Kit	96T	hNDC1; NDC1 transmembrane nucleoporin; NET3; Nuclear division cycle 1 homolog; TMEM48; Transmembrane protein 48	11.5 pg/mL	31.25-2000 pg/mL
ELK4922	Human TMPO (Thymopoietin) ELISA Kit	96T	TP; LAP2; CMD1T; LEMD4; TP5; Splenin; Lamina-Associated Polypeptide 2, Isoforms Beta/Gamma; LEM Domain Containing 4; Thymopoietin-related peptide isoforms beta/gamma	12.9 pg/mL	7.82-500 pg/mL
ELK3042	Human TMPRSS2 (Transmembrane Protease, Serine 2) ELISA	96T	PRSS10; Serine protease 10	0.059 ng/mL	0.16-10 ng/mL
ELK3730	Human TMPRSS4 (Transmembrane Protease, Serine 4) ELISA	96T	MT-SP2; CAPH2; TMPRSS3; Membrane-Type Serine Protease 2; Type II Membrane Serine Protease; Channel-activating protease 2	0.063 ng/mL	0.16-10 ng/mL
ELK4333	Human TMPRSS6 (Transmembrane Protease, Serine 6) ELISA	96T	Matriptase-2	0.27 ng/mL	0.79-50 ng/mL
ELK2989	Human TMSb10 (Thymosin Beta 10) ELISA Kit	96T	MIG12; TB10; PTMB10	13.52 ng/mL	31.25-2000 ng/mL
ELK2726	Human TNC (Tenascin C) ELISA Kit	96T	TN-C; HXB; TN; GMEM; JI; Myotendinous antigen; Neuronectin; GP 150-225; Cytotactin; Hexabrachion; Glioma-associated-extracellular matrix antigen	13.1 pg/mL	31.25-2000 pg/mL
ELK1190	Human TNFa (Tumor Necrosis Factor Alpha) ELISA Kit	96T	TNF Alpha; DIF; TNF-A; TNFSF2; Cachectin; Tumor Necrosis Factor Ligand Superfamily Member 2	6.5 pg/mL	15.63-1000 pg/mL
ELK3811	Human TNFaIP2 (Tumor Necrosis Factor Alpha Induced Protein 2) ELISA Kit	96T	Primary response gene B94 protein	0.128 ng/mL	0.32-20 ng/mL
ELK0853	Human TNFaIP3 (Tumor Necrosis Factor Alpha Induced Protein 3) ELISA Kit	96T	A20; OTUD7C; TNFA1P2; OTU domain-containing protein 7C; Putative DNA-binding protein A20; Zinc finger protein A20	0.17 ng/mL	0.32-20 ng/mL
ELK5113	Human TNFaIP3 (Tumor Necrosis Factor Alpha Induced Protein 3) ELISA Kit	96T	A20; OTUD7C; TNFA1P2; OTU domain-containing protein 7C; Putative DNA-binding protein A20; Zinc finger protein A20	30 pg/mL	78.13-5000 pg/mL
ELK0821	Human TNFaIP6 (Tumor Necrosis Factor Alpha Induced Protein 6) ELISA Kit	96T	TSG6; TNF-Stimulated Gene 6; Hyaluronate-binding protein; Tumor necrosis factor alpha-induced protein 6	0.053 ng/mL	0.16-10 ng/mL
ELK2314	Human TNFb (Tumor Necrosis Factor Beta) ELISA Kit	96T	LT; LTA; TNF-B; TNFSF1; Tumor Necrosis Factor Ligand Superfamily Member 1; Lymphotoxin Alpha	23.6 pg/mL	15.63-1000 pg/mL
ELK5032	Human TNFRSF12A (Tumor Necrosis Factor Receptor Superfamily, Member 12A) ELISA Kit	96T	CD266; TNFRSF12-A; FN14; TWEAKR; Tumour Necrosis Factor Related Weak Inducer Of Apoptosis; Fibroblast growth factor-inducible immediate-early response protein 14	50 pg/mL	31.25-2000 pg/mL
ELK0498	Human TNFRSF17 (Tumor Necrosis Factor Receptor Superfamily, Member 17) ELISA Kit	96T	CD269; BCM; BCMA; B-cell maturation protein	0.071 ng/mL	0.16-10 ng/mL
ELK1371	Human TNFRSF1A (Tumor Necrosis Factor Receptor Superfamily, Member 1A) ELISA Kit	96T	CD120A; P55; TBP1; FPF; 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	6.5 pg/mL	15.63-1000 pg/mL
ELK1346	Human TNFRSF1B (Tumor Necrosis Factor Receptor Superfamily, Member 1B) ELISA Kit	96T	CD120B; P75; TBP2; TNF-R-II; TNF-R75; TNFBR; TNFR2; TNFR80; P75tnfr; Tumor necrosis factor receptor 2; p80 TNF-alpha receptor; Etanercept	0.063 ng/mL	0.16-10 ng/mL
ELK5027	Human TNFRSF7 (Tumor Necrosis Factor Receptor Superfamily, Member 7) ELISA Kit	96T	CD27; S152; T14; Tp55; CD27L receptor;	0.065 ng/mL	0.16-10 ng/mL
ELK9847	Human TNFRSF8 (Tumor Necrosis Factor Receptor Superfamily, Member 8) ELISA Kit	96T	CD30; KI-1; CD30L receptor; Ki-1 antigen; Lymphocyte activation antigen CD30	0.135 ng/mL	0.32-20 ng/mL
ELK5188	Human TNFRSF9 (Tumor Necrosis Factor Receptor Superfamily, Member 9) ELISA Kit	96T	CD137; CDw137; 4-1BB; ILA; Induced By Lymphocyte Activation; T-cell antigen 4-1BB homolog	0.064 ng/mL	0.16-10 ng/mL
ELK4399	Human TNFSF12 (Tumor Necrosis Factor Ligand Superfamily, Member 12) ELISA Kit	96T	APO3L; DR3LG; TWEAK; APO3 ligand; TNF-related weak inducer of apoptosis	6.4 pg/mL	15.63-1000 pg/mL
ELK2167	Human TNFSF13 (Tumor Necrosis Factor Ligand Superfamily, Member 13) ELISA Kit	96T	CD256; APRIL; TALL2; TRDL1; ZTNF2; A Proliferation Inducing Ligand; TNF And APOL Related Leukocyte Expressed Ligand 2; TNF-Related Death Ligand 1	16.53 pg/mL	46.88-3000 pg/mL
ELK4478	Human TNFSF14 (Tumor Necrosis Factor Ligand Superfamily, Member 14) ELISA Kit	96T	CD258; TR2; HVEM; LIGHT; LTg; Herpes virus entry mediator ligand; Herpesvirus entry mediator ligand	5.5 pg/mL	15.63-1000 pg/mL
ELK3687	Human 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
ELK3089	Human TNFSF7 (Tumor Necrosis Factor Ligand Superfamily, Member 7) ELISA Kit	96T	CD70; CD27L; CD27LG; TNFSF7; CD27 Ligand	0.251 ng/mL	0.16-10 ng/mL
ELK4364	Human TNFSF9 (Tumor Necrosis Factor Ligand Superfamily, Member 9) ELISA Kit	96T	4-1BB-L; Receptor 4-1BB Ligand; Homolog Of Mouse 4-1BB-L	2.7 pg/mL	7.82-500 pg/mL
ELK3298	Human TNK2 (Tyrosine Kinase, Non Receptor 2) ELISA Kit	96T	ACK; ACK1; Activated CDC42 Associated Kinase 1	0.058 ng/mL	0.16-10 ng/mL
ELK3071	Human TNKS1 (Tankyrase 1) ELISA Kit	96T	TNKS; ARTD5; PARPL; PARP-5a; PARP5A; TIN1; TNF1; TNKS-1; ADP-ribosyltransferase diphtheria toxin-like 5; TRF1-Interacting Ankyrin-Related ADP-Ribose Polymerase	0.115 ng/mL	0.32-20 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK3581	Human TNMD (Tenomodulin) ELISA Kit	96T	TEM; BRICD4; CHM1-LIKE; CHM1L; Myodulin; Tendin; Chondromodulin-1-like protein	0.114 ng/mL	0.32-20 ng/mL
ELK4952	Human TNNC1 (Troponin C Type 1, Slow) ELISA Kit	96T	TNC; TroponinC, Cardiac; Troponin C, slow skeletal and cardiac muscles	27.3 pg/mL	62.5-4000 pg/mL
ELK3177	Human TNNC2 (Troponin C Type 2, Fast) ELISA Kit	96T	Troponin C; skeletal muscle	13.5 pg/mL	31.25-2000 pg/mL
ELK3412	Human TNNI1 (Troponin I Type 1, Slow Skeletal) ELISA Kit	96T	TNN1; Troponin I, slow-twitch isoform	17.59 pg/mL	46.88-3000 pg/mL
ELK3556	Human TNNI2 (Troponin I Type 2, Fast Skeletal) ELISA Kit	96T	AMCD2B; DA2B; FSSV; Troponin I Fast Twitch 2; Troponin I, fast-twitch isoform	30 pg/mL	78.13-5000 pg/mL
ELK1210	Human TNNI3 (Troponin I Type 3, Cardiac) ELISA Kit	96T	cTnI; TNNC1; CMH7; C-TnI; Troponin I Type 3; Cardiac troponin I; Troponin I	11.9 pg/mL	31.25-2000 pg/mL
ELK3630	Human TNNI3 (Troponin I Type 3, Cardiac) ELISA Kit	96T	ANM; STNT; TNT; TNTS; Slow Skeletal Muscle Troponin T	6.5 pg/mL	15.63-1000 pg/mL
ELK4944	Human TNNI3 (Troponin I Type 3, Cardiac) ELISA Kit	96T	AMCD2B; DA2B; FSSV; fTnI; Troponin T3; Beta-TnTF; Fast skeletal muscle troponin T	6.1 pg/mL	15.63-1000 pg/mL
ELK5569	Human TNP1 (Transition Protein 1) ELISA Kit	96T	TP1; STP-1; During Histone To Protamine Replacement;	0.059 ng/mL	0.16-10 ng/mL
ELK4077	Human TNP2 (Transition Protein 2) ELISA Kit	96T	IPO3; KPNB2B; TRN2; Importin 3; Karyopherin Beta 2b	0.121 ng/mL	0.32-20 ng/mL
ELK4136	Human TNS3 (Tensin 3) ELISA Kit	96T	TENS1; TEM6; TPP; Tumor Endothelial Marker 6; Tensin-Like SH2 Domain-Containing 1	0.052 ng/mL	0.16-10 ng/mL
ELK4955	Human TNT (Troponin T) ELISA Kit	96T	Tn-T; TNNI	5.7 pg/mL	15.63-1000 pg/mL
ELK2687	Human TNX (Tenascin X) ELISA Kit	96T	TN-X; TNXB; TNX-B; TNXA; TNX-A; TNXB1; TNXB2; HXBL; Hexabrachion-like protein	0.061 ng/mL	0.16-10 ng/mL
ELK4871	Human TOLLIP (Toll Interacting Protein) ELISA Kit	96T	IL-1RAcPIIP	0.058 ng/mL	0.16-10 ng/mL
ELK6545	Human TOMM70A (Translocase Of Outer Mitochondrial Membrane 70A) ELISA Kit	96T	TOM70A; Mitochondrial precursor proteins import receptor; Mitochondrial import receptor subunit TOM70; Translocase of outer membrane 70 kDa subunit	0.101 ng/mL	0.32-20 ng/mL
ELK3045	Human TOP1 (Topoisomerase I) ELISA Kit	96T	TOPI; DNA Topoisomerase 1	0.059 ng/mL	0.16-10 ng/mL
ELK4023	Human TOP2 (Topoisomerase II) ELISA Kit	96T	DNA topoisomerase 2-alpha; DNA topoisomerase II, alpha isozyme	0.235 ng/mL	0.63-40 ng/mL
ELK3315	Human TOP2b (Topoisomerase II Beta) ELISA Kit	96T	TOPIIB; Top2beta; DNA topoisomerase II, beta isozyme	0.057 ng/mL	0.16-10 ng/mL
ELK4092	Human TOP3 (Topoisomerase III) ELISA Kit	96T	TOP3A; DNA topoisomerase III alpha	0.053 ng/mL	0.16-10 ng/mL
ELK8420	Human Total cholesterol (TC) ELISA Kit	96T	TC	2.63 µg/mL	7.82-500 µg/mL
ELK2101	Human TP (Thymidine Phosphorylase) ELISA Kit	96T	TYMP; PDECGF; ECGF1; MNGIE; TP; HPD-ECGF; TdRPase; Platelet-Derived Endothelial Cell Growth Factor; Gliostatin	0.56 ng/mL	1.57-100 ng/mL
ELK4064	Human TP (Thymidine Phosphorylase) ELISA Kit	96T	TBXA2R; TXA2-R; Thromboxane A2 Receptor; Prostanoid TP receptor	0.055 ng/mL	0.16-10 ng/mL
ELK1507	Human 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	27 pg/mL	78.13-5000 pg/mL
ELK4448	Human TP53BP1 (Tumor Protein p53 Binding Protein 1) ELISA Kit	96T	53BP1; p53BP1; p202	0.138 ng/mL	0.32-20 ng/mL
ELK3138	Human 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;	0.057 ng/mL	0.16-10 ng/mL
ELK0986	Human TP73 (Tumor Protein p73) ELISA Kit	96T	P73; CILD47	6.3 pg/mL	15.63-1000 pg/mL
ELK8621	Human tPA (Tissue Plasminogen Activator) ELISA Kit	96T	PLAT; T-PA; t-plasminogen activator; Alteplase; Reteplase	0.129 ng/mL	0.32-20 ng/mL
ELK1248	Human tPA (Tissue Polypeptide Antigen) ELISA Kit	96T	PLAT; T-PA; t-plasminogen activator; Alteplase; Reteplase	0.056 ng/mL	0.16-10 ng/mL
ELK2324	Human tPA (Tissue Polypeptide Antigen) ELISA Kit	96T	TPA	29 pg/mL	78.13-5000 pg/mL
ELK8587	Human TPC (Total protein C) ELISA Kit	96T	Total protein C	4.49 pg/mL	15.63-1000 pg/mL
ELK4145	Human TPH1 (Tryptophan Hydroxylase 1) ELISA Kit	96T	TPH; TPRH; TRPH; Tryptophan 5-Monooxygenase	1.31 ng/mL	3.13-200 ng/mL
ELK4146	Human TPH2 (Tryptophan Hydroxylase 2) ELISA Kit	96T	NTPH; Neuronal tryptophan hydroxylase; Tryptophan 5-monooxygenase 2	0.119 ng/mL	0.32-20 ng/mL
ELK3279	Human TPI1 (Triosephosphate Isomerase 1) ELISA Kit	96T	TIM; Triose-phosphate isomerase	0.252 ng/mL	0.63-40 ng/mL
ELK2730	Human tPK1 (Tau-Protein Kinase 1) ELISA Kit	96T	TTBK1; BDKK; TTK; Cdk5/P20; CDK5/P23; GSK; STK31; Brain-derived tau kinase; Tau-Tubulin Kinase 1; Tau-Protein O-Hosphotransferase; Brain Protein Kinase PK40erk	0.056 ng/mL	0.16-10 ng/mL
ELK4088	Human TPM3 (Tropomyosin 3) ELISA Kit	96T	NEM1; TRK; OK/SW-cl.5; TM-5; TM3; TM30; TM30nm; TPMsk3; Hscp30; Gamma-tropomyosin	0.113 ng/mL	0.32-20 ng/mL
ELK4063	Human TPMT (Thiopurine Methyltransferase) ELISA Kit	96T	Thiopurine S Methyltransferase	0.127 ng/mL	0.32-20 ng/mL
ELK0889	Human TPO (Thrombopoietin) ELISA Kit	96T	ML; THPO; MGFDF; MKCSF; MPLLG; THCYT1	2.37 pg/mL	6.25-400 pg/mL
ELK1451	Human TPO (Thyroid Peroxidase) ELISA Kit	96T	TPX; thyroperoxidase	0.112 ng/mL	0.32-20 ng/mL
ELK2316	Human TPO (Thyroid Peroxidase) ELISA Kit	96T	TPX; thyroperoxidase	5.8 pg/mL	15.63-1000 pg/mL
ELK9058	Human TPO-Ab (anti-Thyroid-Peroxidase antibody) ELISA Kit	96T	TPO Ab; TPO-Ab	1.19 ng/mL	3.13-200 ng/mL
ELK3828	Human TPP1 (Tripeptidyl Peptidase I) ELISA Kit	96T	CLN2; GIG1; LPIC; Tripeptidyl aminopeptidase; Lysosomal pepstatin-insensitive protease; Ceroid-Lipofuscinosis, Neuronal 2, Late Infantile	0.055 ng/mL	0.16-10 ng/mL
ELK4628	Human TPPP (Tubulin Polymerization Promoting Protein) ELISA Kit	96T	TPPP1; p25alpha; p25; TPPP/p25; Brain Specific Protein p25 Alpha; 25 kDa brain-specific protein	0.128 ng/mL	0.32-20 ng/mL
ELK1673	Human 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
ELK1839	Human TPS (Tryptase) ELISA Kit	96T	Specific M3 Epitope Of TPA	0.066 ng/mL	0.16-10 ng/mL
ELK3588	Human TPSb2 (Tryptase Beta 2) ELISA Kit	96T	TPS2; Tryptase Beta II; Tryptase Beta III	2.27 pg/mL	6.25-400 pg/mL
ELK4011	Human TPT1 (Tumor Protein, Translationally Controlled 1) ELISA Kit	96T	HRF; TCTP; p02; p23; Fortilin; Translationally-Controlled Tumor Protein; Histamine-releasing factor	0.115 ng/mL	0.32-20 ng/mL
ELK7602	Human TRA2b (Transformer 2 Beta) ELISA Kit	96T	SRFS10; Htra2-beta; TRA2-BETA; TRA2B; Splicing Factor, Arginine/Serine-Rich 10;	0.057 ng/mL	0.16-10 ng/mL
ELK9590	Human TRACP-5b (Tartrate Resistant Acid Phosphatase 5b) ELISA Kit	96T	ACP5; TRAP5b; SPENCDI	0.47 ng/mL	0.78-50 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK8544	Human TRAF2 (TNF Receptor-Associated Factor 2) ELISA Kit	96T	TRAF2; TRAF3; TNF receptor-associated factor 2; E3 ubiquitin-protein ligase TRAF2; Tumor necrosis factor type 2 receptor-associated protein 3	25.1 pg/mL	78.13-5000 pg/mL
ELK4372	Human TRAF3 (TNF Receptor Associated Factor 3) ELISA Kit	96T	LAP1; CAP-1; CD40bp; CRAF1; CD40 receptor-associated factor 1; CD40-binding protein; LMP1-associated protein 1	6.3 pg/mL	15.63-1000 pg/mL
ELK4373	Human TRAF5 (TNF Receptor Associated Factor 5) ELISA Kit	96T	RNF84; RING finger protein 84	0.064 ng/mL	0.16-10 ng/mL
ELK3616	Human TRAF6 (TNF Receptor Associated Factor 6) ELISA Kit	96T	RNF85; E3 ubiquitin-protein ligase TRAF6; Interleukin-1 signal transducer	0.053 ng/mL	0.16-10 ng/mL
ELK1320	Human 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	0.061 ng/mL	0.16-10 ng/mL
ELK4370	Human TRAM1 (Translocation Associated Membrane Protein 1) ELISA Kit	96T	TRAM; TRAMP; Translocating chain-associated membrane protein 1	0.059 ng/mL	0.16-10 ng/mL
ELK8624	Human Transcriptional regulator ATRX (ATRX) ELISA Kit	96T	ATRX	0.082 ng/mL	0.31-20 ng/mL
ELK1199	Human TREM1 (Triggering Receptor Expressed On Myeloid Cells 1) ELISA Kit	96T	CD354; Triggering Receptor Expressed On Monocytes-1	5.8 pg/mL	15.63-1000 pg/mL
ELK3200	Human TREM2 (Triggering Receptor Expressed On Myeloid Cells 2) ELISA Kit	96T	Trem2a; Trem2b; Trem2c; Triggering receptor expressed on monocytes 2	26.2 pg/mL	62.5-4000 pg/mL
ELK1300	Human TRF (Transferrin) ELISA Kit	96T	TF; Siderophilin; Serotransferrin; Beta-1 metal-binding globulin	0.68 ng/mL	1.57-100 ng/mL
ELK2641	Human 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
ELK7567	Human TRIC (Tricellulin) ELISA Kit	96T	MARVELD2; DFNB49; MARVD2; MRVLDC2; MARVEL Domain Containing Protein 2; Deafness, Autosomal Recessive 49	0.125 ng/mL	0.32-20 ng/mL
ELK9866	Human TRIM72 (Tripartite motif-containing protein 72) ELISA	96T	LOC493829; Mg53; Mitsugumin-53; TRI72_HUMAN; trim72; Tripartite motif containing 72; Tripartite motif containing protein 72; Tripartite motif-containing protein 72	0.097 ng/mL	0.16-10 ng/mL
ELK9487	Human TrkA/NTRK1 (High affinity nerve growth factor receptor) ELISA Kit	96T	NTRK1; MTC; TRK; TRKA; High affinity nerve growth factor receptor; Neurotrophic tyrosine kinase receptor type 1; TRK1-transforming tyrosine kinase protein; Tropomyosin-related kinase A; Tyrosine kinase receptor	31 pg/mL	78.13-5000 pg/mL
ELK9411	Human TrkB (Tyrosine Receptor Kinase B) ELISA Kit	96T	Tyrosine Receptor Kinase B	0.063 ng/mL	0.16-10 ng/mL
ELK0955	Human Trp (Tryptophan) ELISA Kit	96T	Trp	0.62 µg/mL	1.57-100 µg/mL
ELK4687	Human TRPA1 (Transient Receptor Potential Cation Channel Subfamily A, Member 1) ELISA Kit	96T	ANKTM1; Ankyrin-like with transmembrane domains protein 1; Transformation-sensitive protein p120	0.235 ng/mL	0.63-40 ng/mL
ELK4677	Human TRPC6 (Transient Receptor Potential Cation Channel Subfamily C, Member 6) ELISA Kit	96T	FSGS2; TRP6; Transient receptor protein 6	0.113 ng/mL	0.32-20 ng/mL
ELK3614	Human TRPM1 (Transient Receptor Potential Cation Channel Subfamily M, Member 1) ELISA Kit	96T	LTRPC1; MLSN1; Melastatin 1; Long transient receptor potential channel 1	0.051 ng/mL	0.16-10 ng/mL
ELK4960	Human TRPM8 (Transient Receptor Potential Cation Channel Subfamily M, Member 8) ELISA Kit	96T	LTRPC6; TRPP8; CMR1; Cold And Menthol Receptor 1; Long transient receptor potential channel 6	0.112 ng/mL	0.32-20 ng/mL
ELK3768	Human TRPV1 (Transient Receptor Potential Cation Channel Subfamily V, Member 1) ELISA Kit	96T	VR1; OTRPC1; Vanilloid Receptor Subtype 1; Capsaicin receptor; Osm-9-like TRP channel 1; Vanilloid receptor 1	0.121 ng/mL	0.32-20 ng/mL
ELK4899	Human TRPV3 (Transient Receptor Potential Cation Channel Subfamily V, Member 3) ELISA Kit	96T	VRL3; Vanilloid receptor-like 3	0.29 ng/mL	0.79-50 ng/mL
ELK1997	Human Trx (Thioredoxin) ELISA Kit	96T	TXN; ADF; SASP; TRDX; TRX1; ATL-derived factor; Surface-associated sulphhydryl protein	12.7 pg/mL	31.25-2000 pg/mL
ELK2000	Human TrxR1 (Thioredoxin Reductase 1) ELISA Kit	96T	TXNRD1; TR1; GRIM12; KDRF; TRXR-1; TXNR; Gene associated with retinoic and interferon-induced mortality 12 protein; KM-102-derived reductase-like factor	0.057 ng/mL	0.16-10 ng/mL
ELK5334	Human TrxR2 (Thioredoxin Reductase 2) ELISA Kit	96T	TR; TXNRD2; TR3; SelZ; Thioredoxin Reductase Beta; Selenoprotein Z	0.124 ng/mL	0.32-20 ng/mL
ELK9235	Human TRY (Trypsin) ELISA Kit	96T	Trypsin	0.066 ng/mL	0.16-10 ng/mL
ELK2131	Human TSC22 (Transforming Growth Factor Beta Stimulated Protein Clone 22) ELISA Kit	96T	TSC22D1; TGFB1I4; TSC22; hucep-2; Cerebral protein 2; Transforming Growth Factor Beta 1 Induced Transcript 4; TSC22 Domain Family Member 1	0.113 ng/mL	0.32-20 ng/mL
ELK4271	Human TSG101 (Tumor Susceptibility Gene 101) ELISA Kit	96T	TSG10; VPS23; Tumor Susceptibility Gene 10; ESCRT-I complex subunit TSG101	0.114 ng/mL	0.32-20 ng/mL
ELK1163	Human TSH (Thyroid Stimulating Hormone) ELISA Kit	96T	Thyrotropin	0.11 uIU/mL	0.19-12 uIU/mL
ELK9187	Human TSHR (Thyroid Stimulating Hormone Receptor) ELISA	96T	LGR3; HTSHR-I; Thyrotropin Receptor; TSH Receptor	57 pg/mL	31.25-2000 pg/mL
ELK9540	Human TSHRab (anti-Thyroid Stimulating Hormone Receptor Antibody) ELISA Kit	96T	TSHRab	0.85 mIU/mL	1.57-100 mIU/mL
ELK1083	Human TSLP (Thymic Stromal Lymphopoietin) ELISA Kit	96T	Tslp	26.4 pg/mL	15.63-1000 pg/mL
ELK1685	Human TSP-1 (Thrombospondin-1) ELISA Kit	96T	TSP1; Thrombospondin-1p180; THBS1; Thrombospondin 1	53 pg/mL	125-8000 pg/mL
ELK3220	Human TSPAN1 (Tetraspanin 1) ELISA Kit	96T	NET-1; Tetraspanin TM4-C; Tetraspan NET-1	0.054 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK3433	Human TSPAN30 (Tetraspanin 30) ELISA Kit	96T	CD63; LAMP-3; ME491; MLA1; OMA81H; Melanoma 1 antigen; Granulophysin; Lysosomal-associated membrane protein 3; Ocular melanoma-associated antigen	0.055 ng/mL	0.16-10 ng/mL
ELK5575	Human TSPAN6 (Tetraspanin 6) ELISA Kit	96T	T245; TM4SF6; Transmembrane 4 Superfamily Member 6; Putative NF-kappa-B-activating protein 321; Tetraspanin TM4-D; T245 protein; A15 homolog	0.058 ng/mL	0.16-10 ng/mL
ELK3592	Human TSPO (Translocator Protein) ELISA Kit	96T	IBP; PKBS; PBR; pk18; mDRC; MBR; BZRP; DBI; PTBR; Mitochondrial benzodiazepine receptor; Peripheral-Type Benzodiazepine Receptor/Recognition Site	0.113 ng/mL	0.32-20 ng/mL
ELK4778	Human tTBK2 (Tau-Tubulin Kinase 2) ELISA Kit	96T	SCA11; Spinocerebellar Ataxia 11	0.124 ng/mL	0.32-20 ng/mL
ELK7779	Human TTC39B (Tetratricopeptide Repeat Domain Protein 39B) ELISA Kit	96T	C9orf52	0.29 ng/mL	0.79-50 ng/mL
ELK3634	Human TTF1 (Transcription Termination Factor, RNA polymerase I) ELISA Kit	96T	RNA polymerase I termination factor	0.055 ng/mL	0.16-10 ng/mL
ELK2138	Human TTN (Titin) ELISA Kit	96T	CMD1G; CMH9; CMPD4; HMERF; LGMD2J; TMD; Cardiomyopathy Dilated 1G(Autosomal Dominant)	0.113 ng/mL	0.32-20 ng/mL
ELK1962	Human TTR (Transthyretin) ELISA Kit	96T	TBPA; PA; PLB; ATTR; PALB; Prealbumin; Prealbumin Amyloidosis Type I; Transports Thyroxine and Retinol	0.151 ng/mL	0.32-20 ng/mL
ELK5140	Human TUBb (Tubulin Beta) ELISA Kit	96T	TUB-B; TUBB5; TUBB1; M40	0.112 ng/mL	0.32-20 ng/mL
ELK5509	Human TUBb1 (Tubulin Beta 1) ELISA Kit	96T	Tubb1; Tubulin beta-1	0.66 ng/mL	1.57-100 ng/mL
ELK4113	Human TUBb3 (Tubulin Beta 3) ELISA Kit	96T	MC1R; TUBB4; Tubulin beta-4 chain	0.122 ng/mL	0.32-20 ng/mL
ELK6676	Human TWF1 (Twinstin 1) ELISA Kit	96T	A6; PTK9; Actin-Binding Protein.Homolog 1; Protein Tyrosine Kinase 9	0.054 ng/mL	0.16-10 ng/mL
ELK4322	Human TWIST (Twist Transcription Factor) ELISA Kit	96T	ACS3; BPES2; BPES3; SCS; Class A basic helix-loop-helix protein 38; Acrocephalosyndactyly 3; Saethre-Chotzen Syndrome; Blepharophimosis	0.061 ng/mL	0.16-10 ng/mL
ELK3568	Human TWSG1 (Twisted Gastrulation Protein Homolog 1) ELISA Kit	96T	TSG	0.122 ng/mL	0.32-20 ng/mL
ELK4026	Human TXLNa (Taxilin Alpha) ELISA Kit	96T	IL14; TXLN; HMW-BCGF; High Molecular Weight B-Cell Growth Factor; Interleukin 14	5.6 pg/mL	15.63-1000 pg/mL
ELK2077	Human Tyk2 (Tyrosine Kinase 2) ELISA Kit	96T	JTK1; Non-Receptor Tyrosine-Protein Kinase TYK2	0.114 ng/mL	0.32-20 ng/mL
ELK4158	Human TYMS (Thymidylate Synthetase) ELISA Kit	96T	TS; TMS; TSase; Thymidylate Synthase	0.112 ng/mL	0.32-20 ng/mL
ELK4017	Human TYR (Tyrosinase) ELISA Kit	96T	OCA1A; OCA1A; OCA1; CMM8; Oculocutaneous Albinism IA; Monophenol monooxygenase; Tumor rejection antigen AB	0.259 ng/mL	0.63-40 ng/mL
ELK9784	Human TYRO3 (Tyrosine-protein kinase receptor TYRO3) ELISA Kit	96T	Tyrosine-protein kinase receptor TYRO3; Tyrosine-protein kinase BYK; Tyrosine-protein kinase DTK; kinase TIF;	27 pg/mL	78.13-5000 pg/mL
ELK5049	Human TYROBP (TYRO Protein Tyrosine Kinase Binding Protein) ELISA Kit	96T	DAP12; KARAP; PLOSL; Killer Activating Receptor Associated Protein; DNAX-Activation Protein 12	0.053 ng/mL	0.16-10 ng/mL
ELK6963	Human UACA (Uveal Autoantigen With Coiled Coil Domains And Ankyrin Repeats) ELISA Kit	96T	NUCLING	0.108 ng/mL	0.32-20 ng/mL
ELK5287	Human Ub (Ubiquitin) ELISA Kit	96T	Ubiquitin B; UbB; Ubiquitous Immunopoietic Polypeptide; Polyubiquitin B	2.42 ng/mL	6.25-400 ng/mL
ELK4664	Human UBA52 (Ubiquitin A 52 Residue Ribosomal Protein Fusion Product 1) ELISA Kit	96T	CEP52; HUBCEP52; RPL40; 60S Ribosomal Protein L40; Ubiquitin Carboxyl Extension Protein 52	0.116 ng/mL	0.32-20 ng/mL
ELK3940	Human UBAP2 (Ubiquitin Associated Protein 2) ELISA Kit	96T	UBAP2; KIAA1491; Ubiquitin-associated protein 2; UBAP-2	0.136 ng/mL	0.32-20 ng/mL
ELK8504	Human Ubc (Polyubiquitin-C) ELISA Kit	96T	Ubiquitin C; UbC; Polyubiquitin C	12.37 pg/mL	31.25-2000 pg/mL
ELK2165	Human UBD (Ubiquitin D) ELISA Kit	96T	UB-D; FAT10; UBD-3; Diubiquitin; Ubiquitin-like protein FAT10	1.34 ng/mL	3.13-200 ng/mL
ELK3129	Human UBE2C (Ubiquitin Conjugating Enzyme E2C) ELISA Kit	96T	UBCH10; Ubiquitin carrier protein C; Ubiquitin-protein ligase C	0.062 ng/mL	0.16-10 ng/mL
ELK4836	Human UBE2I (Ubiquitin Conjugating Enzyme E2I) ELISA Kit	96T	P18; UBC9; UBCE9; SUMO-protein ligase; Ubiquitin carrier protein 9; Ubiquitin carrier protein I; Ubiquitin-protein ligase I; SUMO-conjugating enzyme UBC9	0.058 ng/mL	0.16-10 ng/mL
ELK4425	Human UBE2L3 (Ubiquitin Conjugating Enzyme E2L3) ELISA Kit	96T	L-UBC; E2-F1; UBCH7; UbcM4; Ubiquitin carrier protein L3; Ubiquitin-conjugating enzyme E2-F1;	0.058 ng/mL	0.16-10 ng/mL
ELK1751	Human UBE3A (Ubiquitin Protein Ligase E3A) ELISA Kit	96T	ANCR; AS; E6-AP; EPVE6AP; HPVE6A; Papilloma Virus E6-Associated Angelman Syndrome; Oncogenic protein-associated protein E6-AP; Renal carcinoma antigen NY-REN-54	0.119 ng/mL	0.32-20 ng/mL
ELK7413	Human UBIAD1 (UbiA Prenyltransferase Domain Containing Protein 1) ELISA Kit	96T	TERE1; Transitional Epithelia Response Protein	0.067 ng/mL	0.16-10 ng/mL
ELK4157	Human UBQLN2 (Ubiquilin 2) ELISA Kit	96T	CHAP1; CHAP1/DSK2; Dsk2; LIC-2; N4BP4; PLIC-2; PLIC2; NEDD4 Binding Protein 4; Protein linking IAP with cytoskeleton 2; Ubiquitin-like product Chap1/Dsk2	0.64 ng/mL	1.57-100 ng/mL
ELK7476	Human UBR1 (Ubiquitin Protein Ligase E3 Component N-Recognin 1) ELISA Kit	96T	JBS; N-recognin-1; E3 ubiquitin-protein ligase UBR1	0.055 ng/mL	0.16-10 ng/mL
ELK6735	Human UBR4 (Ubiquitin Protein Ligase E3 Component N-Recognin 4) ELISA Kit	96T	RBAF600; p600; ZUBR1; Zinc Finger,UBR1 Type 1; N-recognin-4; 600 kDa retinoblastoma protein-associated factor; Retinoblastoma-associated factor of 600 kDa	0.064 ng/mL	0.16-10 ng/mL
ELK7504	Human UCHL1 (Ubiquitin Carboxyl Terminal Hydrolase L1) ELISA Kit	96T	PARK5; PGP9.5; Uch-L1; Neuron cytoplasmic protein 9.5; Ubiquitin thioesterase L1; Ubiquitin carboxyl-terminal hydrolase isozyme L1	0.27 ng/mL	0.79-50 ng/mL
ELK2877	Human UCN1 (Urocortin 1) ELISA Kit	96T	UI; UROC; Urocortin	6 pg/mL	15.63-1000 pg/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK5298	Human UCN2 (Urocortin 2) ELISA Kit	96T	URP; SRP; UCN-II; UCNII; Stresscopin-Related Peptide; Urocortin-related peptide	3.1 pg/mL	7.82-500 pg/mL
ELK5061	Human UCN3 (Urocortin 3) ELISA Kit	96T	SCP; SPC; UCNIII; Stresscopin	9.81 pg/mL	31.25-2000 pg/mL
ELK9383	Human ucOC (Undercarboxylated Osteocalcin) ELISA Kit	96T	ucOC	0.059 ng/mL	0.16-10 ng/mL
ELK4369	Human UCP1 (Uncoupling Protein 1, Mitochondrial) ELISA Kit	96T	SLC25A7; UCP; Thermogenin; Solute carrier family 25 member 7	0.064 ng/mL	0.16-10 ng/mL
ELK3106	Human UCP2 (Uncoupling Protein 2, Mitochondrial) ELISA Kit	96T	SLC25A8; UCPH; Solute carrier family 25 member 8	0.061 ng/mL	0.16-10 ng/mL
ELK5132	Human UGCG (UDP Glucose Ceramide Glucosyltransferase) ELISA Kit	96T	GCS; GLCT-1; Glucosylceramide Synthase; N-acylsphingosine D-glucosyltransferase	0.53 ng/mL	1.57-100 ng/mL
ELK4813	Human UGGT1 (UDP-Glucose Glycoprotein Glucosyltransferase 1) ELISA Kit	96T	UGTR; HUGT1; GT; UGCGL1; UGGT; UGT1; UDP-glucose ceramide glucosyltransferase-like 1	0.113 ng/mL	0.32-20 ng/mL
ELK4279	Human UGT1A1 (UDP Glucuronosyltransferase 1 Family, Polypeptide A1) ELISA Kit	96T	UGT1; GNT1; UGT1A; UDPGT; HUG-BR1; UGT1-1; Bilirubin-specific UDPGT isozyme 1; UDP-glucuronosyltransferase 1-1	0.59 ng/mL	1.57-100 ng/mL
ELK4673	Human UGT2B7 (UDP Glucuronosyltransferase 2 Family, Polypeptide B7) ELISA Kit	96T	UGTB2B9; UDPGTb-2; 3,4-catechol estrogen-specific UDPGT	0.113 ng/mL	0.32-20 ng/mL
ELK4156	Human UGT8 (UDP Glycosyltransferase 8) ELISA Kit	96T	CGT; Cerebroside synthase; UDP-Galactose Ceramide Galactosyltransferase; 2-Hydroxyacylsphingosine 1-Beta-Galactosyltransferase	0.058 ng/mL	0.16-10 ng/mL
ELK6387	Human ULBP2 (UL16 Binding Protein 2) ELISA Kit	96T	N2DL2; RAET1H; NKG2D Ligand 2; Retinoic acid early transcript 1H; NKG2D ligand 2	0.055 ng/mL	0.16-10 ng/mL
ELK9758	Human UNC5B (Netrin Receptor UNC5B) ELISA Kit	96T	Netrin receptor UNC5B; Protein unc-5 homolog 2; Protein unc-5 homolog B; p53-regulated receptor for death and life protein 1; p53RDL1; UNC5B; P53RDL1; UNC5H2	0.058 ng/mL	0.16-10 ng/mL
ELK3236	Human UNG (Uracil DNA Glycosylase) ELISA Kit	96T	UDG; UNG1; UNG2; HIGM4	0.053 ng/mL	0.16-10 ng/mL
ELK1192	Human uPA (Plasminogen Activator, Urokinase) ELISA Kit	96T	PLAU; ATF; URK; UK; UP-A; Abbokinase; Urokinase-Type Plasminogen Activator	6.8 pg/mL	15.63-1000 pg/mL
ELK2317	Human uPAR (Plasminogen Activator, Urokinase Receptor) ELISA Kit	96T	CD87; PLAU; PLAU-R; U-PAR; URKR; Monocyte Activation Antigen Mo3	36 pg/mL	78.13-5000 pg/mL
ELK5223	Human UPK2 (Uroplakin 2) ELISA Kit	96T	UPII; Uroplakin II	0.053 ng/mL	0.16-10 ng/mL
ELK3941	Human UPK3A (Uroplakin 3A) ELISA Kit	96T	UPIII; UPK3	0.125 ng/mL	0.32-20 ng/mL
ELK7083	Human UPRT (Uracil Phosphoribosyltransferase) ELISA Kit	96T	FUR1	0.057 ng/mL	0.16-10 ng/mL
ELK4934	Human UQCR (Ubiquinol Cytochrome C Reductase) ELISA Kit	96T	QCR10; Cytochrome b-c1 Complex Subunit 10; Complex III subunit XI; Ubiquinol-cytochrome c reductase complex 6.4 kDa protein	0.27 ng/mL	0.79-50 ng/mL
ELK8520	Human UQCRFS1 (Ubiquinol-cytochrome c reductase) ELISA	96T	Complex III subunit 5; Complex III subunit IX; Rieske iron sulfur protein; RIP1; RIS1; RISP; UQCR5; UQCRFS1	0.119 ng/mL	0.32-20 ng/mL
ELK4589	Human URAT1 (Urate Transporter 1) ELISA Kit	96T	SLC22A12; OAT4L; RST; Solute Carrier Family 22 Member 12, Organic Anion/Urate Transporter; Organic anion transporter 4-like; Urate anion exchanger 1;	0.127 ng/mL	0.32-20 ng/mL
ELK5284	Human UROC1 (Urocanase Domain Containing Protein 1) ELISA Kit	96T	Urocanase; Imidazolonepropionate hydrolase; Urocanate hydratase	0.119 ng/mL	0.32-20 ng/mL
ELK4548	Human USP14 (Ubiquitin Specific Peptidase 14) ELISA Kit	96T	TGT; tRNA-Guanine Transglycosylase; Ubiquitin Specific Protease 14; Deubiquitinating enzyme 14; Ubiquitin carboxyl-terminal hydrolase 14	0.108 ng/mL	0.32-20 ng/mL
ELK6366	Human USP6NL (USP6 N-Terminal Like Protein) ELISA Kit	96T	RNTRE; TRE2NL; Related to the N-terminus of tre	0.058 ng/mL	0.16-10 ng/mL
ELK3430	Human USP8 (Ubiquitin Specific Peptidase 8) ELISA Kit	96T	HumORF8; UBPY; Ubiquitin Carboxyl-Terminal Hydrolase 8; Ubiquitin Specific Protease 8; Deubiquitinating enzyme 8; Ubiquitin isopeptidase Y; Ubiquitin thioesterase 8	0.101 ng/mL	0.32-20 ng/mL
ELK5020	Human UST2 (Urotensin 2) ELISA Kit	96T	UII; U-II; UCN2; PRO1068; Urotensin-II	4.96 pg/mL	15.63-1000 pg/mL
ELK4874	Human UTI (Urinary Trypsin Inhibitor) ELISA Kit	96T	Ulinastatin; Bikunin	0.22 ng/mL	0.47-30 ng/mL
ELK5589	Human UTRN (Utrophin) ELISA Kit	96T	DRP1; DMDL; DRP; Homologous To Dystrophin; Dystrophin-related protein 1	0.067 ng/mL	0.16-10 ng/mL
ELK5293	Human UXS1 (UDP Glucuronate Decarboxylase 1) ELISA Kit	96T	UGD; SDR6E1; Short Chain Dehydrogenase/reductase Family 6E, Member 12; UDP-glucuronic acid decarboxylase 1	0.116 ng/mL	0.32-20 ng/mL
ELK3803	Human VACHT (Vesicular Acetylcholine Transporter) ELISA Kit	96T	SLC18A3; Solute Carrier Family 18 Member 3, Vesicular Acetylcholine	0.117 ng/mL	0.32-20 ng/mL
ELK8807	Human VAMP1 (Vesicle Associated Membrane Protein 1) ELISA Kit	96T	SYB1; VAMP-1;	6.1 pg/mL	15.63-1000 pg/mL
ELK4666	Human VAMP2 (Vesicle Associated Membrane Protein 2) ELISA Kit	96T	SYB2; VAMP-2; Synaptobrevin 2	0.055 ng/mL	0.16-10 ng/mL
ELK0761	Human VAMP8 (Vesicle Associated Membrane Protein 8) ELISA Kit	96T	EDB; VAMP-8	31.2 pg/mL	78.13-5000 pg/mL
ELK5372	Human VASH1 (Vasohibin 1) ELISA Kit	96T	Vash1; Vash; Vasohibin-1	0.224 ng/mL	0.63-40 ng/mL
ELK3543	Human VASN (Vasorin) ELISA Kit	96T	SLITL2; Slit-Like 2	0.113 ng/mL	0.32-20 ng/mL
ELK3481	Human VASP (Vasodilator Stimulated Phosphoprotein) ELISA	96T	Vasodilator-stimulated phosphoprotein	0.056 ng/mL	0.16-10 ng/mL
ELK2012	Human Vaspin (Visceral Adipose Tissue Derived Serine Protease Inhibitor) ELISA Kit	96T	SERPINA12; OL-64; Visceral Adipose-Specific SERPIN; Serine Proteinase Inhibitor, Clade A Member 12; Visceral adipose-specific serpin	0.062 ng/mL	0.16-10 ng/mL
ELK9091	Human VB3 (Vitamin B3) ELISA Kit	96T	VitB3, VB3	0.92 ng/mL	3.13-200 ng/mL
ELK9844	Human VC (Vitamin C) ELISA Kit	96T	AA; L-Ascorbic Acid; Ascorbate	192.1 ng/mL	625-40000 ng/mL
ELK1256	Human VCAM1 (Vascular Cell Adhesion Molecule 1) ELISA Kit	96T	CD106; INCAM-100; L1CAM	0.29 ng/mL	0.79-50 ng/mL
ELK3130	Human VCC1 (VEGF Co Regulated Chemokine 1) ELISA Kit	96T	CXCL17; SCYB17; DMC; Chemokine C-X-C-Motif Ligand 7; Dendritic cell and monocyte chemokine-like protein	5.9 pg/mL	15.63-1000 pg/mL
ELK0793	Human VCL (Vinculin) ELISA Kit	96T	CMD1W; CMH15; HEL114; MV; MVCL	14.4 pg/mL	31.25-2000 pg/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK2218	Human VCL (Vinculin) ELISA Kit	96T	MVCL: Metavinculin	6.7 pg/mL	15.63-1000 pg/mL
ELK4331	Human VCP (Valosin Containing Protein) ELISA Kit	96T	IBMPFD; p97; TERA; Transitional Endoplasmic Reticulum ATPase; 15S Mg(2+)-ATPase p97 subunit	0.116 ng/mL	0.32-20 ng/mL
ELK0811	Human VD3 (Vitamin D3) ELISA Kit	96T	Cholecalciferol; Toxiferol; Activated 7-Dehydrocholesterol	2.14 ng/mL	6.25-400 ng/mL
ELK4500	Human VDAC1 (Voltage Dependent Anion Channel Protein 1) ELISA Kit	96T	PORIN-31-HL; Porin 31HM; Plasmalemmal porin; Outer mitochondrial membrane protein porin 1; Voltage-dependent anion-selective channel protein 1	0.131 ng/mL	0.32-20 ng/mL
ELK2396	Human VDR (Vitamin D Receptor) ELISA Kit	96T	NR111; Nuclear Receptor Subfamily 1 Group 1 Member 1; Calcitriol Receptor; 1,25-dihydroxyvitamin D3 receptor	0.251 ng/mL	0.63-40 ng/mL
ELK1084	Human VE-Cadherin (Vascular Endothelial Cadherin) ELISA Kit	96T	CD144; 7B4; Cadherin 5 Type 2; VE-Cadherin; Cadherin,Vascular Endothelial; CDH5; Cadherin 5	29 pg/mL	78.13-5000 pg/mL
ELK1193	Human VEGF121 (Vascular Endothelial Growth Factor 121) ELISA Kit	96T	Vascular Endothelial Growth Factor 121	6.7 pg/mL	15.63-1000 pg/mL
ELK1347	Human VEGF145 (Vascular Endothelial Growth Factor 145) ELISA Kit	96T	Vascular Endothelial Growth Factor 145	5.9 pg/mL	15.63-1000 pg/mL
ELK2153	Human VEGF165 (Vascular Endothelial Growth Factor 165) ELISA Kit	96T	VEGF165	5.8 pg/mL	15.63-1000 pg/mL
ELK7462	Human VEGF183 (Vascular Endothelial Growth Factor 183) ELISA Kit	96T	VEGF183	5.8 pg/mL	15.63-1000 pg/mL
ELK7597	Human VEGF189 (Vascular Endothelial Growth Factor 189) ELISA Kit	96T	Thrombospondin type-1 domain-containing protein 7A; THS7A HUMAN; Thsd7a	5.9 pg/mL	15.63-1000 pg/mL
ELK7458	Human VEGF206 (Vascular Endothelial Growth Factor 206) ELISA Kit	96T	VEGF206	6.4 pg/mL	15.63-1000 pg/mL
ELK1129	Human VEGFA (Vascular Endothelial Growth Factor A) ELISA	96T	VEGF; VEGF-A; VPF; Vascular Endothelial Cell Growth Factor A;	6.2 pg/mL	15.63-1000 pg/mL
ELK2321	Human VEGFB (Vascular Endothelial Growth Factor B) ELISA	96T	VEGF-B; VEGFL; VRF; VEGF-Related Factor	5.5 pg/mL	15.63-1000 pg/mL
ELK1194	Human VEGFC (Vascular Endothelial Growth Factor C) ELISA	96T	VEGF-C; Flt4-L; VRPL; Vascular Endothelial Growth Factor-Related Protein	33 pg/mL	78.13-5000 pg/mL
ELK1195	Human VEGFD (Vascular Endothelial Growth Factor D) ELISA	96T	FIGF; VEGF-D; C-Fos Induced Growth Factor	5.7 pg/mL	15.63-1000 pg/mL
ELK1126	Human VEGFR1 (Vascular Endothelial Growth Factor Receptor 1) ELISA Kit	96T	Flt1; Fms-Related Tyrosine Kinase 1; Vascular Permeability Factor Receptor; Fms-like tyrosine kinase 1; Tyrosine-protein kinase receptor FLT	29 pg/mL	78.13-5000 pg/mL
ELK1898	Human VEGFR2 (Vascular Endothelial Growth Factor Receptor 2) ELISA Kit	96T	CD309; FLK1; VEGFR; KDR; A Type III Receptor Tyrosine Kinase; Kinase Insert Domain Receptor; Fetal Liver Kinase-1	0.236 ng/mL	0.63-40 ng/mL
ELK2256	Human VEGFR3 (Vascular Endothelial Growth Factor Receptor 3) ELISA Kit	96T	FLT41; FLT4; PCL; Fms-Related Tyrosine Kinase 4; Tyrosine-protein kinase receptor FLT4	0.115 ng/mL	0.32-20 ng/mL
ELK5057	Human VEGI (Vascular Endothelial Growth Inhibitor) ELISA Kit	96T	TNFSF15; TL1; TL1A; VEG192A; Tumor Necrosis Factor(ligand)Superfamily,Member 15; TNF Superfamily Ligand TL1A; TNF Ligand-Related Molecule 1	26.8 pg/mL	62.5-4000 pg/mL
ELK1725	Human VF (Visfatin) ELISA Kit	96T	Nampt; NAMPTase; PBEF; PBEF1; Pre-B-Cell Colony Enhancing Factor; Nicotinamide Phosphoribosyltransferase	0.059 ng/mL	0.16-10 ng/mL
ELK1798	Human VGF (VGF Nerve Growth Factor Inducible) ELISA Kit	96T	NERP1; NERP2; Neuro-Endocrine Specific Protein VGF; Neuroendocrine Regulatory Peptide	28 pg/mL	78.13-5000 pg/mL
ELK8877	Human VGLL3 (Vestigial like 3) ELISA Kit	96T	VGLL3; Transcription cofactor vestigial-like protein 3; Vgl-3	15 pg/mL	39.07-2500 pg/mL
ELK9321	Human vHL (Von Hippel Lindau Tumor Suppressor) ELISA Kit	96T	HRCA1; RCA1; VHL1; Von Hippel-Lindau Syndrome	0.113 ng/mL	0.32-20 ng/mL
ELK3883	Human VIL1 (Villin 1) ELISA Kit	96T	D2S1471; VIL; VIL1; VILI HUMAN; Villin 1; Villin-1; Villin1	0.057 ng/mL	0.16-10 ng/mL
ELK1743	Human VIM (Vimentin) ELISA Kit	96T	Vimentin	0.61 ng/mL	1.57-100 ng/mL
ELK1453	Human VIP (Vasoactive Intestinal Peptide) ELISA Kit	96T	PHM27; Intestinal peptide PHV-42; Peptide histidine valine 42; Peptide histidine methioninamide 27	2.63 pg/mL	7.82-500 pg/mL
ELK6310	Human Viperin (Virus Inhibitory Protein) ELISA Kit	96T	C1q5; RSAD2; vig1; Radical S-Adenosyl Methionine Domain Containing 2; Viperin,Endoplasmic Reticulum-Associated,Interferon-Inducible; Cytomegalovirus-induced gene 5	0.055 ng/mL	0.16-10 ng/mL
ELK3082	Human VIPR1 (Vasoactive Intestinal Peptide Receptor 1) ELISA Kit	96T	HVR1; PACAP-R-2; RDC1; VAPC1; VIPR; VIRG; VPAC1; Pituitary adenylate cyclase-activating polypeptide type II receptor	0.054 ng/mL	0.16-10 ng/mL
ELK4587	Human VISA (Virus Induced Signaling Adapter) ELISA Kit	96T	CARDIF; IPS1; MAVS; Interferon beta promoter stimulator protein 1; CARD Adaptor Inducing IFN-beta; NF-kappa-B-activating protein 031N	0.068 ng/mL	0.16-10 ng/mL
ELK9872	Human VISTA (V-type immunoglobulin domain-containing suppressor of T-cell activation) ELISA Kit	96T	V-type immunoglobulin domain-containing suppressor of T-cell activation; Platelet receptor Gi24; Stress-induced secreted protein-1; Sisp-1; V-set domain-containing immunoregulatory receptor; V-set immunoregulatory receptor;	5.7 pg/mL	15.63-1000 pg/mL
ELK5155	Human VKORC1 (Vitamin K Epoxide Reductase Complex Subunit 1) ELISA Kit	96T	VKCFD2; VKOR; Vitamin K Dependent Clotting Factors Deficiency 2; Vitamin K1 2,3-epoxide reductase subunit 1	0.57 ng/mL	1.57-100 ng/mL
ELK2935	Human VLDL (Very Low Density Lipoprotein) ELISA Kit	96T	Pre-beta2-Lipoprotein; Pre-Beta Lipoprotein	0.11 ng/mL	0.24-15 ng/mL
ELK4439	Human VMAT2 (Vesicular Monoamine Transporter 2) ELISA Kit	96T	SLC18A2; SVMT; SVAT; Solute Carrier Family 18 Member 2,Vesicular Monoamine; Monoamine transporter; Synaptic vesicular amine transporter	0.055 ng/mL	0.16-10 ng/mL
ELK3314	Human VNN1 (Vanin 1) ELISA Kit	96T	Pantetheinase; Pantetheine hydrolase; Tiff66; Vascular non-inflammatory molecule 1	0.056 ng/mL	0.16-10 ng/mL
ELK3697	Human VNN3 (Vanin 3) ELISA Kit	96T	Vascular non-inflammatory molecule 3	0.056 ng/mL	0.16-10 ng/mL
ELK8531	Human VPS35 (Vacuolar protein sorting-associated protein 35) ELISA Kit	96T	Vacuolar protein sorting-associated protein 35	0.122 ng/mL	0.32-20 ng/mL
ELK3275	Human VRK1 (Vaccinia Related Kinase 1) ELISA Kit	96T	Serine/threonine-protein kinase VRK1	0.061 ng/mL	0.16-10 ng/mL
ELK2206	Human VS (Versican) ELISA Kit	96T	CSPG2; VCAN; ERVR; PG-M; WGN1; Chondroitin Sulfate Proteoglycan 2; Chondroitin sulfate proteoglycan core protein 2; Glial hyaluronate-binding; Large fibroblast proteoglycan	32 pg/mL	78.13-5000 pg/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK6648	Human VSIG2 (V-Set And Immunoglobulin Domain Containing Protein 2) ELISA Kit	96T	CTXL; CTH; Cortical thymocyte-like protein	152.5 pg/mL	625-40000 pg/mL
ELK3093	Human VSNL1 (Visinin Like Protein 1) ELISA Kit	96T	HLP3; VISL1; HPCAL3; HUVISL1; VILIP; VILIP-1; VLP-1; Hippocalcin Like Protein 3	0.062 ng/mL	0.16-10 ng/mL
ELK3521	Human VTCN1 (V-Set Domain Containing T-Cell Activation Inhibitor 1) ELISA Kit	96T	B7-H4; B7H4; B7S1; B7X; B7h.5; VCTN1; T-cell costimulatory molecule B7x; Immune costimulatory protein B7-H4	0.058 ng/mL	0.16-10 ng/mL
ELK1744	Human VTN (Vitronectin) ELISA Kit	96T	V75; VN; VNT; Serum Spreading Factor; Somatomedin B; Complement S-Protein	2.74 ng/mL	6.25-400 ng/mL
ELK1842	Human vWA3A (Von Willebrand Factor A Domain Containing Protein 3A) ELISA Kit	96T	VWA3A	0.15 ng/mL	0.47-30 ng/mL
ELK5248	Human vWF (Von Willebrand Factor) ELISA Kit	96T	F8VWF; VWD; von Willebrand antigen 2	4.97 ng/mL	15.63-1000 ng/mL
ELK5571	Human vWF (Von Willebrand Factor) ELISA Kit	96T	F8VWF; VWD; von Willebrand antigen 2	0.056 ng/mL	0.16-10 ng/mL
ELK1298	Human vWFCP (Von Willebrand Factor Cleaving Protease) ELISA Kit	96T	ADAMTS13; TTP; vWF-cp; vWF-cleaving protease; A Disintegrin And Metalloproteinase With A Thrombospondin Type 1 Motif Member 13	0.127 ng/mL	0.32-20 ng/mL
ELK5176	Human WARS (Tryptophanyl tRNA Synthetase) ELISA Kit	96T	GAMMA-2; IFI53; IFP53; WRS; TrpRS; hWRS; Tryptophan tRNA Ligase 1,Cytoplasmic; Interferon-induced protein 53; Tryptophanyl-tRNA synthetase	0.57 ng/mL	1.57-100 ng/mL
ELK4267	Human WASF2 (Wiskott Aldrich Syndrome Protein Family, Member 2) ELISA Kit	96T	SCAR2; WAVE2; Verprolin homology domain-containing protein 2	0.106 ng/mL	0.32-20 ng/mL
ELK9099	Human WDR1 (WD repeat-containing protein 1) ELISA Kit	96T	Actin interacting protein 1; Actin-interacting protein 1; AIP1; D5Wsu185e; NORI 1; NORI-1; WD repeat domain 1; WD repeat-containing protein 1; wdr1; WDR1 HUMAN	0.062 ng/mL	0.16-10 ng/mL
ELK7590	Human WDR35 (WD Repeat Containing Domain Protein 35) ELISA Kit	96T	IFT121; Intraflagellar transport protein 121 homolog	0.062 ng/mL	0.16-10 ng/mL
ELK7520	Human WDR52 (WD Repeat Containing Domain Protein 52) ELISA Kit	96T	CFAP44; Cilia-and flagella-associated protein 44	0.057 ng/mL	0.16-10 ng/mL
ELK4841	Human WFDC2 (WAP Four Disulfide Core Domain Protein 2) ELISA Kit	96T	WFDC2; HE4; WAP5; EDDM4; Epididymal Protein 4; Epididymal Secretory Protein E4; Putative Protease Inhibitor WAP5; Major epididymis-specific protein E4	0.126 ng/mL	0.32-20 ng/mL
ELK4487	Human WFDC5 (WAP Four Disulfide Core Domain Protein 5) ELISA Kit	96T	WAP1; Putative protease inhibitor WAP1; p53-responsive gene 5 protein	35 pg/mL	78.13-5000 pg/mL
ELK6587	Human WFS1 (Wolfram Syndrome Protein 1) ELISA Kit	96T	DFNA14; DFNA38; DFNA6; DIDMOAD; WFRS; WFS; Wolframin	0.103 ng/mL	0.32-20 ng/mL
ELK6336	Human WIF1 (WNT Inhibitory Factor 1) ELISA Kit	96T	WIF-1 ; wif1 ; WIF1 ; Wnt inhibitory factor 1	5.9 pg/mL	15.63-1000 pg/mL
ELK3406	Human WISP1 (WNT1 Inducible Signaling Pathway Protein 1) ELISA Kit	96T	CCN4; WISP1c; WISP1i; WISP1tc; CCN family member 4; Wnt-1-induced secreted protein	13.3 pg/mL	31.25-2000 pg/mL
ELK3254	Human WISP2 (WNT1 Inducible Signaling Pathway Protein 2) ELISA Kit	96T	CCN5; CT58; CTGF-L; CCN family member 5; Connective tissue growth factor-like protein; Connective tissue growth factor-related protein 58	0.117 ng/mL	0.32-20 ng/mL
ELK9811	Human WISP3 (WNT1-inducible-signaling pathway protein 3) ELISA Kit	96T	WISP3; WNT1-inducible-signaling pathway protein 3; CCN6; WISP-3; CCN family member 6	35.19 pg/mL	93.75-6000 pg/mL
ELK6169	Human WNT1 (Wingless Type MMTV Integration Site Family, Member 1) ELISA Kit	96T	INT1; Proto-oncogene Int-1 homolog	0.057 ng/mL	0.16-10 ng/mL
ELK6212	Human WNT10A (Wingless Type MMTV Integration Site Family, Member 10A) ELISA Kit	96T	FLJ14301; OODD; Protein Wnt-10a; SSPS; STHAG4; WN10A HUMAN; wnt10a	0.061 ng/mL	0.16-10 ng/mL
ELK6215	Human WNT10B (Wingless Type MMTV Integration Site Family, Member 10B) ELISA Kit	96T	WNT-12; SHFM6	26.3 pg/mL	62.5-4000 pg/mL
ELK6636	Human WNT11 (Wingless Type MMTV Integration Site Family, Member 11) ELISA Kit	96T	wnt-11; wnt11; WNT11; wnt11b	0.055 ng/mL	0.16-10 ng/mL
ELK6168	Human WNT2 (Wingless Type MMTV Integration Site Family, Member 2) ELISA Kit	96T	IRP; INT1L1; Secreted Growth Factor; Int-1-related protein	0.057 ng/mL	0.16-10 ng/mL
ELK7497	Human WNT2B (Wingless Type MMTV Integration Site Family, Member 2B) ELISA Kit	96T	WNT13; XWNT2	0.059 ng/mL	0.16-10 ng/mL
ELK6167	Human WNT3 (Wingless Type MMTV Integration Site Family, Member 3) ELISA Kit	96T	INT4; Proto-oncogene Int-4 homolog	0.054 ng/mL	0.16-10 ng/mL
ELK7541	Human WNT3A (Wingless Type MMTV Integration Site Family, Member 3A) ELISA Kit	96T	Protein Wnt 3a Precursor; Protein Wnt-3a; Wnt 3a; wnt3a; WNT3A protein;	0.055 ng/mL	0.16-10 ng/mL
ELK6886	Human WNT4 (Wingless Type MMTV Integration Site Family, Member 4) ELISA Kit	96T	MGC123964; Protein Wnt-4; RP23-246F18.1; SERKAL; WNT 4; WNT 4 protein precursor; WNT4	0.117 ng/mL	0.32-20 ng/mL
ELK5544	Human WNT5A (Wingless Type MMTV Integration Site Family, Member 5A) ELISA Kit	96T	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;	0.057 ng/mL	0.16-10 ng/mL
ELK6481	Human WNT5B (Wingless Type MMTV Integration Site Family, Member 5B) ELISA Kit	96T	MGC2648; Protein Wnt-5b; Wingless type MMTV integration site family, member 5B; WNT 5B; WNT 5B protein; Wnt family member 5B; Wnt5b; WNT5B protein	0.55 ng/mL	1.57-100 ng/mL
ELK6214	Human WNT7A (Wingless Type MMTV Integration Site Family, Member 7A) ELISA Kit	96T	Proto-Oncogene Wnt7a Protein	11.6 pg/mL	31.25-2000 pg/mL
ELK6213	Human WNT7B (Wingless Type MMTV Integration Site Family, Member 7B) ELISA Kit	96T	Protein Wnt-7b; Wingless related MMTV integration site 7B; WNT; WNT7B	0.053 ng/mL	0.16-10 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK6894	Human WNT9B (Wingless Type MMTV Integration Site Family, Member 9B) ELISA Kit	96T	WNT15; WNT14B	0.058 ng/mL	0.16-10 ng/mL
ELK3382	Human WT1 (Wilms Tumor Protein) ELISA Kit	96T	WAGR; GUD; WIT-2; WT33	0.059 ng/mL	0.16-10 ng/mL
ELK9495	Human WWOX (WW domain-containing oxidoreductase) ELISA	96T	WWOX; FOR; WOX1; WW domain-containing oxidoreductase; Fragile site FRA16D oxidoreductase	0.115 ng/mL	0.32-20 ng/mL
ELK7140	Human WWP2 (WW Domain Containing E3 Ubiquitin Protein Ligase 2) ELISA Kit	96T	AIP2; WWP2-like; Atrophin-1-interacting protein 2; NEDD4-like E3 ubiquitin-protein ligase WWP2	0.27 ng/mL	0.79-50 ng/mL
ELK3274	Human XBP1 (X-Box Binding Protein 1) ELISA Kit	96T	TREB5; XBP2; Tax-responsive element-binding protein 5	0.055 ng/mL	0.16-10 ng/mL
ELK3409	Human XCL2 (Chemokine C-Motif Ligand 2) ELISA Kit	96T	SCYC2; SCM-1b; Small Inducible Cytokine Subfamily C Member 2; Cytokine SCM-1 beta; C motif chemokine 2; XC chemokine ligand 2	0.058 ng/mL	0.16-10 ng/mL
ELK2887	Human XDH (Xanthine Dehydrogenase) ELISA Kit	96T	XO; XOR; XOD; Xanthine Oxidase; NAD+-Xanthine Dehydrogenase; Xanthine-NAD+ Oxidoreductase; Xanthine/NAD+ Oxidoreductase; Xanthine Oxidoreductase	0.054 ng/mL	0.16-10 ng/mL
ELK3429	Human XIAP (Inhibitor Of Apoptosis Protein, X-Linked) ELISA Kit	96T	BIRC4; API3; ILP1; MIHA; XLP2; Baculoviral IAP Repeat-Containing 4; E3	0.056 ng/mL	0.16-10 ng/mL
ELK2394	Human XPC (Xeroderma Pigmentosum, Complementation Group C) ELISA Kit	96T	XP-C; XP3; XPCC; RAD4; Xeroderma Pigmentosum Group C Protein; DNA repair protein complementing XP-C cells	0.112 ng/mL	0.32-20 ng/mL
ELK5232	Human XPD (Xeroderma Pigmentosum, Complementation Group D) ELISA Kit	96T	CXPD; BTF2 p80; EM9; TTD; ERCC2; TFIIH basal transcription factor complex 80 kDa; De Sanctis-Cacchione; Excision Repair Cross-Complementing Rodent Repair Deficiency 2	0.057 ng/mL	0.16-10 ng/mL
ELK5033	Human XPF (Xeroderma Pigmentosum, Complementation Group F) ELISA Kit	96T	ERCC4; RAD1; Excision Repair Cross-Complementing Rodent Repair Deficiency, Complementation 4; DNA repair protein complementing XP-F cells; DNA excision repair ERCC-4	0.061 ng/mL	0.16-10 ng/mL
ELK2235	Human XPG (Xeroderma Pigmentosum, Complementation Group G) ELISA Kit	96T	ERCC2; ERCC5; UVDR; XPGC; Excision Repair Cross-Complementing Rodent Repair Deficiency 5; Cockayne Syndrome; DNA repair protein complementing XP-G cells	0.128 ng/mL	0.32-20 ng/mL
ELK4663	Human XPO1 (Exportin 1) ELISA Kit	96T	Exp1; CRM1 Homolog, Yeast; Chromosome region maintenance 1 protein homolog	0.117 ng/mL	0.32-20 ng/mL
ELK3681	Human XPO5 (Exportin 5) ELISA Kit	96T	RANBP21; Exp5; Ran-binding protein 21	0.115 ng/mL	0.32-20 ng/mL
ELK4988	Human XRCC2 (X-Ray Repair Cross Complementing 2) ELISA Kit	96T	DNA repair protein XRCC2	0.114 ng/mL	0.32-20 ng/mL
ELK4469	Human XRCC5 (X-Ray Repair Cross Complementing 5) ELISA Kit	96T	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	0.057 ng/mL	0.16-10 ng/mL
ELK1932	Human XRCC6 (X-Ray Repair Cross Complementing 6) ELISA Kit	96T	Ku70; CTC75; CTCBF; G22P1; ML8; TLAA; Lupus Ku Autoantigen Protein P70; ATP-Dependent DNA Helicase 2 Subunit 1; CTC box-binding factor 75 kDa; I	0.124 ng/mL	0.32-20 ng/mL
ELK4710	Human y-LAT1 (L-Type Amino Acid Transporter 1) ELISA Kit	96T	SLC7A7; LPI; Y-LAT1; MOP-2; Monocyte amino acid permease 2; Y-L Amino Acid Transporter 1;	0.114 ng/mL	0.32-20 ng/mL
ELK0890	Human YAP1 (Yes Associated Protein 1) ELISA Kit	96T	YAP; YAP2; YAP65; Transcriptional coactivator YAP1; Protein yorkie homolog; Yes-associated protein YAP65 homolog	0.073 ng/mL	0.16-10 ng/mL
ELK4854	Human YBX1 (Y-Box Binding Protein 1) ELISA Kit	96T	BP8; CSDA2; CSDB; DBPB; MDR-NF1; NSEP1; YB1; Nuclease Sensitive Element Binding Protein 1; CCAAT-binding transcription factor I subunit A; DNA-binding protein B	0.056 ng/mL	0.16-10 ng/mL
ELK9127	Human YBX3 (Y-Box Binding Protein 3) ELISA Kit	96T	BP8; CSDA2; CSDB; DBPB; MDR-NF1; NSEP1; YB1; Nuclease Sensitive Element Binding Protein 1; CCAAT-binding transcription factor I subunit A; DNA-binding protein B	0.056 ng/mL	0.16-10 ng/mL
ELK9019	Human YWHAE (14-3-3 protein epsilon) ELISA Kit	96T	14-3-3 E; 14-3-3 epsilon; FLJ45465; MDCR; YWHAE; protein kinase C inhibitor protein 1; MDS; KCIP 1	26.5 pg/mL	78.13-5000 pg/mL
ELK9863	Human YWHAG (14-3-3 protein gamma) ELISA Kit	96T	14 3 3 gamma ; 14 3 3 protein gamma ; 14 3 3 protein gamma subtype ; 14 3 3gamma ; 14-3-3 protein gamma 3 monooxygenase/tryptophan 5 monooxygenase activation protein gamma polypeptide ; KCIP 1 ; KCIP-1 ; KCIP1 ; N-terminally processed ; Protein kinase C inhibitor protein 1	0.131 ng/mL	0.32-20 ng/mL
ELK7302	Human YWHAq (Tyrosine 3/Tryptophan 5 Monooxygenase Activation Protein Theta) ELISA Kit	96T	HS1; 14-3-3; 1C5; Protein HS1; 14-3-3 protein T-cell; 14-3-3 protein tau	0.053 ng/mL	0.16-10 ng/mL
ELK7507	Human YWHAz (Tyrosine 3/Tryptophan 5 Monooxygenase Activation Protein Zeta) ELISA Kit	96T	KCIP-1; 14-3-3-zeta; 14-3-3 protein zeta/delta; Protein kinase C inhibitor protein 1	0.122 ng/mL	0.32-20 ng/mL
ELK4416	Human YY1 (YY1 Transcription Factor) ELISA Kit	96T	NF-E1; DELTA; UCRBP; YIN-YANG-1; INO80S; INO80 Complex Subunit S; Yin and Yang 1 Protein; Delta transcription factor; INO80 complex subunit S	0.061 ng/mL	0.16-10 ng/mL
ELK6719	Human ZBED3 (Zinc Finger, BED Type Containing Protein 3) ELISA Kit	96T	Axin-interacting protein	0.128 ng/mL	0.32-20 ng/mL
ELK9756	Human ZEB1 (Zinc finger E-box-binding homeobox 1) ELISA Kit	96T	ZEB1; Zinc finger E-box-binding homeobox 1; Transcription factor 8; TCF-8; NIL-2-A zinc finger protein; Negative regulator of IL2; AREB6; TCF8; BZP; DELTAEF1; FECD6; NIL2A; PPCD3; ZFHEP; delta-crystallin enhancer binding factor 1; Negative regulator of IL2;	0.058 ng/mL	0.16-10 ng/mL
ELK6846	Human ZFAND6 (Zinc Finger, AN1-Type Domain Protein 6) ELISA Kit	96T	ZA20D3; AWP1; ZFAND5B; Protein Associated With PRK1; Zinc finger A20 domain-containing protein 3	0.056 ng/mL	0.16-10 ng/mL
ELK5623	Human ZFH4 (Zinc Finger Homeobox Protein 4) ELISA Kit	96T	ZFH4; Zinc finger homeodomain protein 4	0.115 ng/mL	0.32-20 ng/mL
ELK6378	Human ZG16B (Zymogen Granule Protein 16 Homolog B) ELISA Kit	96T	JCLN2; Jacalin-Like Lectin Domain Containing 2	0.128 ng/mL	0.32-20 ng/mL
ELK9276	Human Zinc transporter ZIP8 (SLC39A8) ELISA Kit	96T	SLC39A8 ; ZIP8	0.065 ng/mL	0.16-10 ng/mL
ELK0503	Human ZKSCAN1 (Zinc finger with KRAB and SCAN domains 1) ELISA Kit	96T	KOX18, ZNF139, ZSCAN33, ZNF36, PHZ-37	0.14 ng/mL	0.32-20 ng/mL



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Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK8990	Human ZNF746 (Zinc finger protein 746) ELISA Kit	96T	FLJ31413; zinc finger protein 746; ZNF746	6.8 pg/mL	15.63-1000 pg/mL
ELK3470	Human ZNRD1 (Zinc Ribbon Domain Containing Protein 1) ELISA Kit	96T	HTEX-6; Rpa12; hZR14; Tctex-6; DNA-directed RNA polymerase I subunit RPA12	0.107 ng/mL	0.32-20 ng/mL
ELK3286	Human ZPI (Protein Z Dependent Protease Inhibitor) ELISA Kit	96T	PZI; SERPINA10; Serine(Cysteine)Proteinase Inhibitor.Clade A(Alpha-1 Antiproteinase,Antitrypsin)Member 10; Protein Z-Related Protease Inhibitor	0.49 ng/mL	1.25-80 ng/mL
ELK4891	Human ZYX (Zyxin) ELISA Kit	96T	ESP2; HED2	0.055 ng/mL	0.16-10 ng/mL
ELK9891	Human alpha HBDH (Alpha Hydroxybutyrate Dehydrogenase) ELISA	96T	alpha -hydroxybutyrate dehydrogenase	0.055 ng/mL	0.16-10 ng/mL
ELK0499	Human beta 2TF (beta 2 transferrin) ELISA Kit	96T	beta 2 transferrin, beta2TF	0.61 µg/mL	1.25-80 µg/mL
ELK0796	Human gamma H2AX (gamma H2A.X) ELISA Kit	96T	gamma H2A.X; gamma H2AX; Phospho-H2AX-S139	0.059 ng/mL	0.16-10 ng/mL

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