



Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

ELISA Kits for Human Sample Analysis

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK7840	1,5-AG (1,5-Anhydroglucitol) ELISA Kit	96T	LycoMark; 1-Deoxy-D-glucose; 1-Deoxy-D-glucopyranose; 1,5-Anhydro-D-glucitol; 1,5-Anhydrosorbitol; Aceritol; Polygalactol	0.6 µg/mL	2.35-150 µg/mL
ELK9448	10-HETE (10-Hydroxyeicosatetraenoic Acid) ELISA Kit	96T	10-HETE	3.95 ng/mL	12.5-800 ng/mL
ELK8908	11-KT (11-keto Testosterone) ELISA Kit	96T	11-keto Testosterone	15.29 pg/mL	156.25-10000 pg/mL
ELK8156	12-HETE (12-Hydroxyeicosatetraenoic Acid) ELISA Kit	96T	12HETE	5.32 ng/mL	15.63-1000 ng/mL
ELK7875	17-OHP (17-Hydroxyprogesterone) ELISA Kit	96T	17OHP; 17-OH Progesterone; 17-Alpha-Hydroxyprogesterone	87.3 pg/mL	312.5-20000 pg/mL
ELK9387	25-OH-D (25 Hydroxy Vitamin D) ELISA Kit	96T	25 Hydroxy Vitamin D;	0.91 ng/mL	3.13-200 ng/mL
ELK8163	2-AG (2-Arachidonoylglycerol) ELISA Kit	96T	2-AG	1.41 ng/mL	4.69-300 ng/mL
ELK8377	3,4-dihydroxyphenyl acetic acid (DOPAC) ELISA Kit	96T	DOPAC	0.59 ng/mL	1.57-100 ng/mL
ELK7866	3-NT (3-Nitrotyrosine) ELISA Kit	96T	3-Nitro-L-Tyrosine; 3-Nitrotyrosine; Nitrotyrosine	1.35 ng/mL	4.69-300 ng/mL
ELK9581	4-HNE (4-Hydroxynonenal) ELISA Kit	96T	4-HNE; HNE; 4-hydroxy-2-nonenal; 4-Hydroxynonenal	0.38 ng/mL	0.63-40 ng/mL
ELK8155	5-HETE (5-Hydroxyeicosatetraenoic Acid) ELISA Kit	96T	5-HETE	3.95 ng/mL	12.5-800 ng/mL
ELK7838	5-HIAA (5-Hydroxyindoleacetic Acid) ELISA Kit	96T	5HIAA	1.93 ng/mL	6.25-400 ng/mL
ELK7830	5-HT (5-Hydroxytryptamine) ELISA Kit	96T	5HT; Serotonin; N-Methyl-Gamma	3.97 ng/mL	14.07-900 ng/mL
ELK8124	5-HTP (5-Hydroxytryptophan) ELISA Kit	96T	Oxitriptan; Cincofarm; Levothym; Levotonine; Oxyfan; Telesol; Tript-OH; Triptum	1.77 ng/mL	6.25-400 ng/mL
ELK8059	5-Me-THF (5-Methyltetrahydrofolate) ELISA Kit	96T	5-Me-THFA; 5-Me-H4FA; 5-Me-THF; 5-Me-H4F; Levomefolic Acid; Metafolin; 5-Methyltetrahydrofolic Acid; L-Methylfolate	0.43 ng/mL	1.41-90 ng/mL
ELK8044	8-epi-PGF2a (8-Epi Prostaglandin F2 Alpha) ELISA Kit	96T	8-EpiPGF2-alpha ; 8epi-PGF2a	9.55 pg/mL	31.25-2000 pg/mL
ELK7861	8-OHdG (8-Hydroxydeoxyguanosine) ELISA Kit	96T	8OHdG; 7,8-Dihydro-8-Oxo-2'-Deoxyguanosine; 7,8-Dihydro-8-Oxodeoxyguanosine; 8-Hydroxy-2'-Deoxyguanosine; 8-Oxo-DG; 7,8-dihydrodeoxyguanosine	26.29 pg/mL	93.75-6000 pg/mL
ELK7841	AA (Arachidonic Acid) ELISA Kit	96T	ARA	0.94 µg/mL	3.13-200 µg/mL
ELK7842	ABA (Abscisic Acid) ELISA Kit	96T	AB-A; abscisin II; Dormin	0.54 ng/mL	1.57-100 ng/mL
ELK9575	AcCoA (Acetyl CoA) ELISA Kit	96T	AcCoA	0.119 nmol/ml	0.32-20 nmol/mL
ELK7888	ACH (Acetylcholine) ELISA Kit	96T	Acetylcholine	5.31 pg/mL	15.63-1000 pg/mL
ELK8833	ACTb (Actin Beta) ELISA Kit	96T	ACT-B; PS1TP5BP1; Actin, cytoplasmic 1; Actin, cytoplasmic 1, N-terminally processed	0.057 ng/mL	0.16-10 ng/mL
ELK7845	ADMA (Asymmetrical Dimethylarginine) ELISA Kit	96T	N,N-Dimethylarginine; NG,NG-Dimethylarginine dihydrochloride; Asymmetric Dimethylarginine	4.51 ng/mL	15.63-1000 ng/mL
ELK8175	ADP (Adenosine Diphosphate) ELISA Kit	96T	ADP	7.17 ng/mL	23.44-1500 ng/mL
ELK7926	ADT (Androsterone) ELISA Kit	96T	17-Ketosteroid; 17-KS; 3a-Hydroxy-17-Androstanone	144 pg/mL	1406.25-90000 pg/mL
ELK8269	AEA (Anandamide) ELISA Kit	96T	N-Arachidonovlethanolamine	0.94 ng/mL	3.13-200 ng/mL
ELK8080	AED (Androstenediol) ELISA Kit	96T	5-AED; 5AED; 5-Androstenediol; Androst-5-Ene-3Beta,17Beta-Diol	53.4 pg/mL	156.25-10000 pg/mL
ELK1890	AGE (Advanced Glycation End Product) ELISA Kit	96T	AGEs; Advanced Glycation End Products	38.2 ng/mL	125-8000 ng/mL
ELK8184	ALCAR (Acetylcarnitine) ELISA Kit	96T	Acetyl-L-carnitine	25.2 ng/mL	78.13-5000 ng/mL
ELK7881	ALD (Aldosterone) ELISA Kit	96T	ALD	9.41 pg/mL	31.25-2000 pg/mL
ELK7894	ALLO (Allopregnanolone) ELISA Kit	96T	THP; 3a,5a-Tetrahydro Progesterone	0.55 ng/mL	1.57-100 ng/mL
ELK7925	Arg (Arginine) ELISA Kit	96T	(S)-2-Amino-5-Guanidinopentanoic Acid	0.51 µg/mL	1.57-100 µg/mL
ELK7877	ASD (Androstenedione) ELISA Kit	96T	4-Androstenedione; 4-Androstene-3,17-Dione	48.8 pg/mL	156.25-10000 pg/mL
ELK7901	ATP (Adenosine Triphosphate) ELISA Kit	96T	Adenosine-5'-Triphosphate	5.27 ng/mL	15.63-1000 ng/mL
ELK8174	BA (Butyric Acid) ELISA Kit	96T	Propanecarboxylic Acid; Butanoic Acid	51.5 pg/mL	156.25-10000 pg/mL
ELK8103	Bb (Bilirubin) ELISA Kit	96T	Hematoidin	0.45 µg/mL	1.57-100 µg/mL
ELK7839	bHB (Beta-Hydroxybutyric Acid) ELISA Kit	96T	OHB; Beta-Hydroxybutyrate; 3-Hydroxybutyric Acid	0.48 µg/mL	1.57-100 µg/mL
ELK8601	Biotin ELISA Kit	96T	Biotin	4.7 pg/mL	3.13-200 pg/mL
ELK1042	BSA (Bovine Serum Albumin) ELISA Kit	96T	Bovine Albumin; Fraction V	161.2 ng/mL	468.75-30000 ng/mL
ELK0683	Caffeine ELISA Kit	96T	Caffeine	0.24 ng/mL	0.47-30 ng/mL
ELK8116	cAMP (Cyclic Adenosine Monophosphate) ELISA Kit	96T	c-AMP; 3'-5'-Cyclic Adenosine Monophosphate; Adenosine Cyclophosphate	92.5 pg/mL	312.5-20000 pg/mL
ELK8086	Car (Carnosine) ELISA Kit	96T	beta -Alanyl-L-Histidine	3.53 ng/mL	14.07-900 ng/mL
ELK8271	CBG (Cinobufagin) ELISA Kit	96T	CBG	91.3 ng/mL	312.5-20000 ng/mL
ELK8144	cGMP (Cyclic Guanosine Monophosphate) ELISA Kit	96T	c-GMP; 3',5'-Cyclic GMP; Cyclic 3',5'-GMP; Guanosine 3',5'-Cyclic Phosphate	45.2 pg/mL	156.25-10000 pg/mL
ELK8282	CH (Cholesterol) ELISA Kit	96T	CH	2.48 µg/mL	7.82-500 µg/mL
ELK9241	Cit (Citrulline) ELISA Kit	96T	Citrulline	0.51 ng/mL	1.57-100 ng/mL
ELK7896	CML (Carboxymethyl Lysine) ELISA Kit	96T	N(6)-Carboxymethyllysine	25.9 ng/mL	78.13-5000 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK7871	CNCbl (Cyanocobalamin) ELISA Kit	96T	VB12; Vitamin B12; Cobalamin; alpha -5,6-Dimethylbenzimidazolyl Cobamidcyanide	49.2 pg/mL	156.25-10000 pg/mL
ELK8228	CNT (Carnitine) ELISA Kit	96T	VB20; Vitamin B20	4.84 ng/mL	15.63-1000 ng/mL
ELK1340	ConA (Concanavalin A) ELISA Kit	96T	Con-A	0.057 ng/mL	0.16-10 ng/mL
ELK8029	Cor (Cortisol) ELISA Kit	96T	Hydrocortisone	0.93 ng/mL	3.13-200 ng/mL
ELK7957	Cort (Corticosterone) ELISA Kit	96T	Corticosterone	0.51 ng/mL	1.57-100 ng/mL
ELK8235	CP (Cloprostenol) ELISA Kit	96T	CP	44.3 pg/mL	156.25-10000 pg/mL
ELK8275	CS (Chondroitin Sulfate) ELISA Kit	96T	Chondroitin Sulfate	15.17 pg/mL	156.25-10000 pg/mL
ELK9151	CTN (Creatinine) ELISA Kit	96T	Creatinine	0.89 µg/mL	3.13-200 µg/mL
ELK7879	DA (Dopamine) ELISA Kit	96T	2-(3,4-Dihydroxyphenyl)ethylamine; 3,4-Dihydroxyphenethylamine; 3-Hydroxytyramine; Intropin; Revivan; Oxytyramine; Dopamine Hydrochloride	4.71 pg/mL	15.63-1000 pg/mL
ELK8147	DAG (Diacylglycerol) ELISA Kit	96T	DG; Diglyceride	141 pg/mL	1562.5-100000 pg/mL
ELK8267	DC (Deoxycholate) ELISA Kit	96T	Deoxycholic Acid; Cholanoic Acid; 3a,12a-dihydroxy-5b-cholanate	4.99 ng/mL	15.63-1000 ng/mL
ELK7864	DDAVP (1-Desamino 8D Arginine Vasopressin) ELISA Kit	96T	d-DAVP; Stimate; Minirin; Desmopressin	39.5 pg/mL	156.25-10000 pg/mL
ELK8137	DHA (Docosahexaenoic Acid) ELISA Kit	96T	Doconexent; Cervonic Acid	4.93 pg/mL	15.63-1000 pg/mL
ELK7826	DHEA (Dehydroepiandrosterone) ELISA Kit	96T	DHEA	256 pg/mL	156.25-10000 pg/mL
ELK8370	DHEA-S (Dehydroepiandrosterone sulfate) ELISA Kit	96T	Androstenolone sulfate; Prasterone sulfate; Androst-5-en-3beta -ol-17-one 3beta -sulfate	4.25 ng/mL	6.25-400 ng/mL
ELK7979	DHT (Dihydrotestosterone) ELISA Kit	96T	5alpha -DHT; 5alpha -Dihydrotestosterone; Androstanolone; Stanolone	13.3 pg/mL	39.07-2500 pg/mL
ELK8091	DHVD3 (1,25-Dihydroxyvitamin D3) ELISA Kit	96T	DH-VD3; Calcitriol; Calcijex; 1,25-(OH)2D3; 1,25-Dihydroxycholecalciferol; 1,25-Dihydroxy Vitamin D3	49.5 pg/mL	156.25-10000 pg/mL
ELK7837	E1 (Estrone) ELISA Kit	96T	Oestrone	8.86 pg/mL	31.25-2000 pg/mL
ELK7928	E1S (Estrone Sulfate) ELISA Kit	96T	E1S	0.51 ng/mL	1.57-100 ng/mL
ELK1208	E2 (Estradiol) ELISA Kit	96T	17B-Estradiol; Oestradiol; Beta-Estradiol	4.45 pg/mL	15.63-1000 pg/mL
ELK7876	E3 (Estriol) ELISA Kit	96T	oestriol	0.48 ng/mL	1.57-100 ng/mL
ELK6654	ECP (Escherichia coli Protein) ELISA Kit	96T	ECP	0.125 ng/mL	0.32-20 ng/mL
ELK8055	EE (Ethinylestradiol) ELISA Kit	96T	Ethinyl Estradiol ; Ethynyl Estradiol; Ethinyl Oestradiol	9.34 pg/mL	31.25-2000 pg/mL
ELK9817	EPA (Eicosapentaenoic Acid) ELISA Kit	96T	Icosapentaenoic Acid; Timnodonic Acid	0.13 ng/mL	0.31-20 ng/mL
ELK7880	EPI (Epinephrine) ELISA Kit	96T	Adrenaline	9.74 pg/mL	31.25-2000 pg/mL
ELK9031	Estrogen ELISA Kit	96T	E ; Estrogen	4.15 pg/mL	15.625-1000 pg/mL
ELK7878	ET (Epiandrosterone) ELISA Kit	96T	ET	15.29 pg/mL	156.25-10000 pg/mL
ELK7834	FA (Folic Acid) ELISA Kit	96T	VB9; Vitamin B9; Folacin; Folate; V; Itamin M; Vitamin M; Pteroyl-L-Glutamate	14.7 pg/mL	156.25-10000 pg/mL
ELK9646	F-E3 (Free Estriol) ELISA Kit	96T	F-E3; Free Estriol	0.218 ng/mL	0.63-40 ng/mL
ELK9168	FK506 (Tacrolimus) ELISA Kit	96T	FK506; Tacrolimus	0.053 ng/mL	0.16-10 ng/mL
ELK9279	FSH (Follicle Stimulating Hormone) ELISA Kit	96T	FSH-B; FSH-beta	0.67 mIU/mL	1.57-100 mIU/mL
ELK3101	FT3 (Free Triiodothyronine) ELISA Kit	96T	FT3	258.3 fg/mL	937.5-60000 fg/mL
ELK3119	FT4 (Free Thyroxine) ELISA Kit	96T	FT4	0.48 pg/mL	1.41-90 pg/mL
ELK9584	F-TESTO (Free Testosterone) ELISA Kit	96T	F-TESTO	18.75 pg/mL	31.25-2000 pg/mL
ELK7853	GA (Gibberellic Acid) ELISA Kit	96T	GA3; Gibberellin A3; Gibberellins	52.1 ng/mL	156.25-10000 ng/mL
ELK1513	gABA (Gamma-Aminobutyric Acid) ELISA Kit	96T	4-Aminobutyric Acid	9.27 pg/mL	31.25-2000 pg/mL
ELK0565	GFAP (Glial Fibrillary Acidic Protein) ELISA Kit	96T	Intermediate Filament Protein	0.68 ng/mL	1.57-100 ng/mL
ELK9309	GLP1 (Glucagon Like Peptide 1) ELISA Kit	96T	Glp1	4.26 pg/mL	15.63-1000 pg/mL
ELK8234	Glu (Glutamic Acid) ELISA Kit	96T	Glutamate	48.2 ng/mL	156.25-10000 ng/mL
ELK8276	Gly (Glycine) ELISA Kit	96T	Glycine	0.55 µg/mL	1.57-100 µg/mL
ELK9578	GnRH (Gonadotropin Releasing Hormone) ELISA Kit	96T	GNRH1; GRH; HH12; LHRH; LNRH; Luliberin	9.38 pg/mL	15.63-1000 pg/mL
ELK8242	GS (Guanosine) ELISA Kit	96T	Guanine Riboside	82.7 pg/mL	312.5-20000 pg/mL
ELK7846	GSH (Glutathione) ELISA Kit	96T	L-Reduced Glutathione	0.48 ng/mL	1.57-100 ng/mL
ELK9195	GSSG (Oxidized Glutathione) ELISA Kit	96T	Oxidized Glutathione	91.3 ng/mL	312.5-20000 ng/mL
ELK8268	GTD (Gastrodin) ELISA Kit	96T	Gastrodine	87.5 ng/mL	312.5-20000 ng/mL
ELK7869	HA (Histamine) ELISA Kit	96T	Histamin	0.51 ng/mL	1.57-100 ng/mL
ELK8094	HA (Hyaluronic Acid) ELISA Kit	96T	Hyaluronan; Hyaluronate	1.81 ng/mL	6.25-400 ng/mL
ELK0684	HCP (L. lactis Host Cell Proteins) ELISA Kit	96T	L. lactis Host Cell Proteins	0.68 ng/mL	1.57-100 ng/mL
ELK8121	HCy (Homocysteine) ELISA Kit	96T	Homocysteine	39.55 ng/mL	125-8000 ng/mL
ELK8227	Hep (Heparin) ELISA Kit	96T	Unfractionated heparin	4.62 ng/mL	15.63-1000 ng/mL
ELK8398	HS (Heparan Sulfate) ELISA Kit	96T	HS; Heparan Sulfate	0.19 ng/mL	0.31-20 ng/mL
ELK7921	HVA (Homovanillic Acid) ELISA Kit	96T	HOC6H3(OCH3)CH2COOH; 3-Methoxy-4-hydroxyphenyl Acetic Acid; 4-Hydroxy-3-Methoxy-Benzeneacetic Acid; 4-Hydroxy-3-Methoxyphenylacetic Acid	0.97 ng/mL	3.13-200 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK7890	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
ELK7835	Hyp (Hydroxyproline) ELISA Kit	96T	(2S,4R)-4-Hydroxyproline; L-Hydroxyproline(C5H9O3N)	26.3 ng/mL	78.13-5000 ng/mL
ELK7852	IAA (Indole 3 Acetic Acid) ELISA Kit	96T	IA-A; Indolylacetic Acid; Indoleacetic Acid; Heteroauxin	0.89 ng/mL	3.13-200 ng/mL
ELK8148	IP3 (Inositol Triphosphate) ELISA Kit	96T	InsP3; Inositol 1,4,5-Trisphosphate; Triphosphoinositol	49.3 pg/mL	156.25-10000 pg/mL
ELK0782	IS (serum indoxyl sulfate) ELISA Kit	96T	IS; indoxyl sulfate; serum indoxyl sulfate	17.1 ng/mL	31.25-2000 ng/mL
ELK8136	KYNA (Kynurenic Acid) ELISA Kit	96T	Kinurenic acid; Kynuronic acid; Kuinurenic acid; Transthorine	9.24 ng/mL	31.25-2000 ng/mL
ELK8217	LA (Lactic Acid) ELISA Kit	96T	LA	2.92 µg/mL	9.38-600 µg/mL
ELK9280	LH (Luteinizing Hormone) ELISA Kit	96T	ICSH; Lutropin; Interstitial Cell Stimulating Hormone	0.85 mIU/mL	1.57-100 mIU/mL
ELK8790	Lipoteichoic Acids (LTA) ELISA Kit	96T	LTA	0.13 ng/mL	0.31-20 ng/mL
ELK8161	LNG (Levonorgestrel) ELISA Kit	96T	Norplant; l-norgestrel; D-norgestrel	0.53 ng/mL	1.57-100 ng/mL
ELK8115	LPA (Lysophosphatidic Acid) ELISA Kit	96T	LysoPA; 1-Oleoyl-sn-Glycero-3-Phosphate; Lysophosphatidyl Acid	52.7 ng/mL	156.25-10000 ng/mL
ELK8145	LPC (Lysophosphatidylcholine) ELISA Kit	96T	LysoPC; Lysolecithin; 1-Palmitoyl-sn-Glycero-3-Phosphocholine	92.4 ng/mL	312.5-20000 ng/mL
ELK8274	LRT (Liraglutide) ELISA Kit	96T	Victoza	4.64 pg/mL	15.63-1000 pg/mL
ELK8074	LTA4 (Leukotriene A4) ELISA Kit	96T	LT-A4	46.3 pg/mL	156.25-10000 pg/mL
ELK7887	LTB4 (Leukotriene B4) ELISA Kit	96T	LT-B4	89.3 pg/mL	312.5-20000 pg/mL
ELK8118	LTC4 (Leukotriene C4) ELISA Kit	96T	LT-C4	142.5 pg/mL	468.75-30000 pg/mL
ELK9178	LD4 (Leukotriene D4) ELISA Kit	96T	LTD4	0.082 ng/mL	0.31-20 ng/mL
ELK9564	LTE4 (Leukotriene E4) ELISA Kit	96T	Cysteinyl Leukotrienes E4	9.41 pg/mL	31.25-2000 pg/mL
ELK7851	LXA4 (Lipoxin A4) ELISA Kit	96T	LX-A4	175.4 pg/mL	625-40000 pg/mL
ELK7832	MDA (Malondialdehyde) ELISA Kit	96T	MDA	9.15 ng/mL	31.25-2000 ng/mL
ELK9576	MEK (Methionine-Enkephalin) ELISA Kit	96T	Met-enkephalin; Opioid growth factor; OGF	75.00 pg/mL	125.00-8000 pg/mL
ELK8535	MGO (Methylglyoxal) ELISA Kit	96T	Methylglyoxal	0.51 ng/mL	1.57-100 ng/mL
ELK7862	MT (Melatonin) ELISA Kit	96T	N-Acetyl-5-Methoxytryptamine	4.94 pg/mL	15.63-1000 pg/mL
ELK8020	NAADP (Nicotinic Acid Adenine Dinucleotide Phosphate) ELISA Kit	96T	NAADP	48.7 ng/mL	156.25-10000 ng/mL
ELK7885	NE (Noradrenaline) ELISA Kit	96T	NA; NAd; Norepinephrine; Norepi	26.1 pg/mL	78.13-5000 pg/mL
ELK8241	NTM (Natamycin) ELISA Kit	96T	Pimaricin; Natacyn	1.45 ng/mL	4.69-300 ng/mL
ELK1749	OT (Oxytocin) ELISA Kit	96T	Pitocin; Syntocinon	5.51 pg/mL	15.63-1000 pg/mL
ELK1295	OVA (Ovalbumin) ELISA Kit	96T	Ovalbumin	7 pg/mL	156.25-10000 pg/mL
ELK8072	PAF (Platelet Activating Factor) ELISA Kit	96T	PAF-Acether; AGEPC; Acetyl-Glycerol-Ether-Phosphorylcholine	14.4 pg/mL	46.88-3000 pg/mL
ELK8254	PCr (Phosphocreatine) ELISA Kit	96T	CP; Creatine Phosphate; Phosphorylcreatine; Creatine-P; Phosphagen; Fosfocreatine	49.3 ng/mL	156.25-10000 ng/mL
ELK0497	PD1 (Protectin D1) ELISA Kit	96T	Neuroprotectin D1; NPD1	0.072 ng/mL	0.16-10 ng/mL
ELK8264	PEG (Polyethylene Glycol) ELISA Kit	96T	PEO; POE; Polyethylene oxide; Polyoxyethylene; Carbowax;	4.72 ng/mL	15.63-1000 ng/mL
ELK7923	PG (Progesterone) ELISA Kit	96T	P4; Preg-4-Ene-3,20-Dione	0.47 ng/mL	1.57-100 ng/mL
ELK8089	PGD2 (Prostaglandin D2) ELISA Kit	96T	PG-D2	4.34 pg/mL	15.63-1000 pg/mL
ELK9815	PGE1 (Prostaglandin E1) ELISA Kit	96T	Prostaglandin E1; PGE1	9.55 pg/mL	31.25-2000 pg/mL
ELK7886	PGE2 (Prostaglandin E2) ELISA Kit	96T	PG-E2	0.97 pg/mL	3.13-200 pg/mL
ELK7850	PGF2a (Prostaglandin F2 Alpha) ELISA Kit	96T	PGF2A; PGF2-A; PG-F2a	3.88 pg/mL	12.5-800 pg/mL
ELK8170	PGH2 (Prostaglandin H2) ELISA Kit	96T	PG-H2	0.97 pg/mL	3.13-200 pg/mL
ELK8106	PGI2 (Prostacyclin) ELISA Kit	96T	prostaglandin I2	0.93 pg/mL	3.13-200 pg/mL
ELK8237	PI (Phosphatidylinositol) ELISA Kit	96T	PtdIns	48.6 pg/mL	156.25-10000 pg/mL
ELK8250	PIP3 (Phosphatidylinositol Trisphosphate) ELISA Kit	96T	PtdIns(3,4,5)P3	2.83 ng/mL	7.82-500 ng/mL
ELK8238	PP (Dipalmitin) ELISA Kit	96T	1,3-Dipalmitin; 1,3-Di-(Hexadecanoyl)-Glycerol; 1,3-Dipalmitoylglycerol;	4.94 pg/mL	15.63-1000 pg/mL
ELK0691	PREG (Pregnenolone) ELISA Kit	96T	Pregnenolone	6.12 pg/mL	15.63-1000 pg/mL
ELK0772	PROA (Protein A) ELISA Kit	96T	Staphylococcus aureus protein A (SpA)	18.6 pg/mL	46.88-3000 pg/mL
ELK8149	PS (Phosphatidylserine) ELISA Kit	96T	Ptd-L-Ser; PtdSer	5.27 ng/mL	18.75-1200 ng/mL
ELK7927	PTD (Pentosidine) ELISA Kit	96T	PTD	2.13 ng/mL	6.25-400 ng/mL
ELK8141	QA (Quinolinic Acid) ELISA Kit	96T	QUIN; Pyridine-2,3-Dicarboxylic Acid	0.55 ng/mL	1.57-100 ng/mL
ELK7908	Ret (Retinol) ELISA Kit	96T	VA; Vitamin A; Aquasola	45.1 ng/mL	156.25-10000 ng/mL
ELK7898	rT3 (Reverse Triiodothyronine) ELISA Kit	96T	RT3; r-T3; Reverse T3; (2S)-2-Amino-3-[4-(4-Hydroxy-3,5-Diodophenoxy)-3-Iodophenyl]propanoic Acid; 3,3',5'-Triiodo-L-tyrosine	27.55 pg/mL	93.75-6000 pg/mL
ELK8265	RVT (Resveratrol) ELISA Kit	96T	trans-3,5,4'-Trihydroxystilbene; 3,4',5-Stilbenetriol; trans-Resveratrol	89.3 ng/mL	312.5-20000 ng/mL
ELK8273	S1P (Sphingosine-1-Phosphate) ELISA Kit	96T	Sphingosine-1-Phosphate	4.62 ng/mL	15.63-1000 ng/mL
ELK0424	SA (Sialic Acid) ELISA Kit	96T	SA	26.1 µg/mL	78.13-5000 µg/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK8108	SAM (S-Adenosyl Methionine) ELISA Kit	96T	SAMe; SAM-e; S-Adenosylmethionine; S-(5'-Adenosyl)-L-Methionine Chloride	4.84 ng/mL	15.63-1000 ng/mL
ELK8284	SB (Stercobilin) ELISA Kit	96T	SB	0.56 ng/mL	1.57-100 ng/mL
ELK7899	SCT (Salmon Calcitonin) ELISA Kit	96T	CGRP; Salcatonin	31.4 pg/mL	312.5-20000 pg/mL
ELK9484	SIP (Sphingosine 1 Phosphate) ELISA Kit	96T	EDG3; LPB3; S1P3; S1PR3; endothelial differentiation, sphingolipid G-protein-coupled receptor, 3; Sphingosine 1-phosphate receptor Edg-3	0.91 ng/mL	3.13-200 ng/mL
ELK8280	SMD (Spermidine) ELISA Kit	96T	SMD	0.87 ng/mL	3.13-200 ng/mL
ELK9577	SP (Substance P) ELISA Kit	96T	TAC1;TAC2;NKNA	46.88 pg/mL	78.13-5000 pg/mL
ELK8171	SPH (Sphingomyelin) ELISA Kit	96T	SM	1.85 µg/mL	6.25-400 µg/mL
ELK1339	T3 (Triiodothyronine) ELISA Kit	96T	3,3',5-Triiodo-L-Thyronine; Liothyronine; Cytomel; Tertroxin	51.7 pg/mL	156.25-10000 pg/mL
ELK1204	T4 (Thyroxine) ELISA Kit	96T	3,5,3',5'-Tetraiodothyronine; L-Thyroxine; Levothyroxine	1.42 ng/mL	4.69-300 ng/mL
ELK8229	Tau (Taurine) ELISA Kit	96T	2-Aminoethanesulfonic Acid; Tauric Acid	4.39 ng/mL	15.63-1000 ng/mL
ELK8173	TCA (Taurocholic Acid) ELISA Kit	96T	Cholic Acid; Cholyltaurine; Acidum Cholatauricum	1.41 ng/mL	4.69-300 ng/mL
ELK7865	TCPa (Alpha-Tocopherol) ELISA Kit	96T	VE; Vitamin E; alpha -TCP; alpha -Tocopherol	0.46 µg/mL	1.57-100 µg/mL
ELK1332	Testo (Testosterone) ELISA Kit	96T	T; Testesteron; Testeronun	17.7 pg/mL	62.5-4000 pg/mL
ELK8169	TG (Triglyceride) ELISA Kit	96T	TAG; Triacylglycerol; Triacylglyceride	1.8 µg/mL	15.63-1000 µg/mL
ELK9583	TGF-β1 (TransformingGrowth Factor Beta 1) ELISA Kit	96T	Cartilage-inducing factor;CED;Differentiation inhibiting factor;DPD1;LAP;Latency-associated peptide;Prepro transforming growth factor beta 1;TGF beta 1;TGF beta;TGF beta 1 protein;TGF-beta 1 protein;TGF-beta-1;TGF-beta-5;TGF-beta1;TGFβ;Tgfb;tgfb1;TGFβ1;TGFbeta;TGFbeta1;transforming Growth Factor β1;Transforming Growth Factor beta 1;Transforming growth factor beta 1a;transforming growth factor beta-1;transforming growth factor;beta 1;Transforming Growth Factor-β1	0.10 ng/mL	0.16-10 ng/mL
ELK9249	THB (Tetrahydrobiopterin) ELISA Kit	96T	Tetrahydrobiopterin; BH4; Kuvan; Sapropterin	0.51 ng/mL	1.57-100 ng/mL
ELK8034	THFA (Tetrahydrofolic Acid) ELISA Kit	96T	H4FA; THF; Tetrahydrofolate	0.57 ng/mL	1.57-100 ng/mL
ELK8678	TMAO (Trimethylamine-N-oxide) ELISA Kit	96T	TMAO	4.93 ng/mL	15.63-1000 ng/mL
ELK8262	Trp (Tryptophan) ELISA Kit	96T	Trp	0.62 µg/mL	1.57-100 µg/mL
ELK7849	TXA2 (Thromboxane A2) ELISA Kit	96T	TXA2	4.39 pg/mL	15.63-1000 pg/mL
ELK7860	TXB2 (Thromboxane B2) ELISA Kit	96T	TX-B2	7.2 pg/mL	23.44-1500 pg/mL
ELK8270	Tyr (Tyrosol) ELISA Kit	96T	Tyrosol	142.7 ng/mL	468.75-30000 ng/mL
ELK8128	UTP (Uridine Triphosphate) ELISA Kit	96T	UTP	23.2 ng/mL	78.13-5000 ng/mL
ELK9582	VA (Vitamin A) ELISA Kit	96T	VA	9.38 ng/mL	15.63-1000 ng/mL
ELK7916	VB1 (Vitamin B1) ELISA Kit	96T	Thiamine; Thiamin; Aneurine	1.63 ng/mL	4.69-300 ng/mL
ELK8266	VB2 (Vitamin B2) ELISA Kit	96T	Riboflavin; Riboflavine	2.55 ng/mL	9.38-600 ng/mL
ELK7889	VB6 (Vitamin B6) ELISA Kit	96T	Pyridoxine	1.42 ng/mL	4.69-300 ng/mL
ELK8278	VB7 (Vitamin B7) ELISA Kit	96T	Biotin; Vitamin H; Coenzyme R; Biopeiderm	90.2 pg/mL	312.5-20000 pg/mL
ELK8125	VC (Vitamin C) ELISA Kit	96T	AA; L-Ascorbic Acid; Ascorbate	192.1 ng/mL	625-40000 ng/mL
ELK7984	VD (Vitamin D) ELISA Kit	96T	VD; VD1; Lamisterol; Vitamin D; Vitamin D1; Lumisterol	2.19 ng/mL	6.25-400 ng/mL
ELK7870	VD2 (Vitamin D2) ELISA Kit	96T	Ergocalciferol; Deltalin; Drisdol; Calcidol	0.53 ng/mL	1.57-100 ng/mL
ELK8102	VD3 (Vitamin D3) ELISA Kit	96T	Cholecalciferol; Toxiferol; Activated 7-Dehydrocholesterol	2.14 ng/mL	6.25-400 ng/mL
ELK8135	VK1 (Vitamin K1) ELISA Kit	96T	Phylloquinone; Phyttonadione; Phytomenadione	49.3 pg/mL	156.25-10000 pg/mL
ELK8239	VMA (Vanillylmandelic Acid) ELISA Kit	96T	Vanillyl Mandelic Acid	43.7 pg/mL	156.25-10000 ng/mL
ELK8878	High Sensitivity Human I-PTH (IntactParathormone) ELISA Kit	96T	iPTH; Intact Parathyroid Hormone; Parathormone; Parathyrin; PTH; Parathyroid Hormone	0.9 pg/mL	3.13-200 pg/mL
ELK8821	Human 14-3-3 protein η (YWHAH) ELISA Kit	96T	YWHAH; YWHA1; 14-3-3 protein eta; Protein AS1	0.126 ng/mL	0.32-20 ng/mL
ELK8351	Human 15-HETE (15-Hydroxyeicosatetraenoic Acid) ELISA Kit	96T	15-HETE; 15-Hydroxyeicosatetraenoic Acid)	0.1 ng/mL	0.13-8 ng/mL
ELK0778	Human 2,3-DPG (2,3-Diphosphoglycerate) ELISA Kit	96T	2,3DPG	0.14 µmol/mL	0.32-20 µmol/mL
ELK5359	Human 20S-PSM (20S-Proteasome) ELISA Kit	96T	CP; 20SPSM; 20S Core Particle	0.66 ng/mL	1.57-100 ng/mL
ELK0694	Human 25-OH-D (25 Hydroxy Vitamin D) ELISA Kit	96T	25 Hydroxy Vitamin D;	1.41 ng/mL	3.13-200 ng/mL
ELK8542	Human 2-AG (2-Arachidonoylglycerol) ELISA Kit	96T	2-Arachidonoylglycerol	1.41 ng/mL	4.69-300 ng/mL
ELK8372	Human 4-Hydroxynonenal (HNE) ELISA Kit	96T	4-HNE; HNE; 4-hydroxy-2-nonenal; 4-Hydroxynonenal	19.1 pg/mL	39.07-2500 pg/mL
ELK8524	Human 5-HT (5-Hydroxytryptamine) ELISA Kit	96T	5HT; Serotonin; N-Methyl-Gamma	3.97 ng/mL	14.07-900 ng/mL
ELK4282	Human 5HTR1A (5-Hydroxytryptamine Receptor 1A) ELISA Kit	96T	5HTR1A; 5HTR1-A; 5-HTR1-A; ADRB2RL1; ADRBRL1; Serotonin Receptor 1A	0.059 ng/mL	0.16-10 ng/mL
ELK8824	Human 5HTR1B (5-Hydroxytryptamine Receptor 1B) ELISA Kit	96T	5HTR1B; 5HTR1-B; 5-HTR1-B	0.062 ng/mL	0.16-10 ng/mL
ELK4363	Human 5HTR2A (5-Hydroxytryptamine Receptor 2A) ELISA Kit	96T	5-HT2A; HTR2; Serotonin Receptor 2A	0.065 ng/mL	0.16-10 ng/mL
ELK8825	Human 5HTR2B (5-Hydroxytryptamine Receptor 2B) ELISA Kit	96T	5HTR2B; 5HTR2-B; 5-HTR2-B	0.065 ng/mL	0.16-10 ng/mL
ELK8830	Human 5HTR2C (5-Hydroxytryptamine Receptor 2C) ELISA Kit	96T	5HTR2C; 5HTR2-C; 5-HTR2-C	0.065 ng/mL	0.16-10 ng/mL
ELK4089	Human 5HTR4 (5-Hydroxytryptamine Receptor 4) ELISA Kit	96T	5-HT4; 5-HT4R; Serotonin Receptor 4; 5-HT4 Receptor	0.063 ng/mL	0.16-10 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK8826	Human 5HTR5A (5-Hydroxytryptamine Receptor R5A) ELISA Kit	96T	5HTR5A; 5HTR5-A; 5-HTR5-A	0.063 ng/mL	0.16-10 ng/mL
ELK8827	Human 5HTR5B (5-Hydroxytryptamine Receptor 5B) ELISA Kit	96T	5HTR5B; 5HTR5-B; 5-HTR5-B	0.066 ng/mL	0.16-10 ng/mL
ELK8828	Human 5HTR6 (5-Hydroxytryptamine Receptor 6) ELISA Kit	96T	5-HT6; 5-HT6R; Serotonin Receptor 6; 5-HT6 Receptor	0.067 ng/mL	0.16-10 ng/mL
ELK8829	Human 5HTR7 (5-Hydroxytryptamine Receptor 7) ELISA Kit	96T	5-HT7; 5-HT7R; Serotonin Receptor 7; 5-HT7 Receptor	0.061 ng/mL	0.16-10 ng/mL
ELK0833	Human 5-MTHF (5-Methyltetrahydrofolate) ELISA Kit	96T	L-5-MTHF; 5-MTHF;	0.061 ng/mL	0.16-10 ng/mL
ELK0571	Human 6-K-PGF1alpha (6-keto-PGF1 alpha) ELISA Kit	96T	6-keto-PGF1 alpha; 6ketoPGF1alpha	5.7 pg/mL	12.5-800 pg/mL
ELK8402	Human 8-iso prostaglandin F2alpha (8-iso-PGF2a) ELISA Kit	96T	8-isoprostane; 8-iso-PGF2alpha	8.2 pg/mL	31.25-2000 pg/mL
ELK8533	Human 8-OHdG (DNA Damage) ELISA Kit	96T	8OHdG; 7,8-Dihydro-8-Oxo-2'-Deoxyguanosine; 7,8-Dihydro-8-Oxodeoxyguanosine; 8-Hydroxy-2'-Deoxyguanosine; 8-Oxo-DG; 8-Hydroxydeoxyguanosine	26.29 pg/mL	93.75-6000 pg/mL
ELK1732	Human a1ACT (Alpha-1-Antichymotrypsin) ELISA Kit	96T	A1-ACT; SERPINA3; AACT; ACT; GIG24; GIG25; Serpin Peptidase Inhibitor Clade A Member 3(Alpha-1 Antipeptinase; Antitrypsin); Cell growth-inhibiting gene 24/25 protein	1.47 ng/mL	3.13-200 ng/mL
ELK1053	Human a1AGP (Alpha-1-Acid Glycoprotein) ELISA Kit	96T	alpha1-AGP; AGP1; a1-AGP; ORM1; OMD 1; Orosomucoid 1	2.79 ng/mL	6.25-400 ng/mL
ELK2154	Human a1AT (Alpha-1-Antitrypsin) ELISA Kit	96T	SERPINA1; SPAAT; A1-AT; PI; Serpin Peptidase Inhibitor,Clade A(Alpha-1 Antipeptinase/Anti Trypsin)Member 1; Alpha-1 protease inhibitor; Short peptide from AAT; Serpin A1	2.83 ng/mL	6.25-400 ng/mL
ELK3373	Human a1BG (Alpha-1-B-Glycoprotein) ELISA Kit	96T	A1BG; Alpha-1B-glycoprotein; Alpha-1-B glycoprotein	0.147 ng/mL	0.32-20 ng/mL
ELK8606	Human a1M (alpha 1 microglobulin) ELISA Kit	96T	Alpha-1-Microglobulin	0.56 ng/mL	1.57-100 ng/mL
ELK2013	Human a1M (Alpha-1-Microglobulin/Bikunin Precursor) ELISA Kit	96T	AMBIP; UTI; HCP; EDC1; HI30; IATIL; ITILC; ITI; ITIL; Alpha 1 Microglobulin/Bikunin Precursor; Growth-inhibiting protein 19; Uristatin; Uronic-Acid-Rich Protein; Tryptstatin	6.1 pg/mL	12.5-800 pg/mL
ELK1070	Human a2M (Alpha-2-Macroglobulin) ELISA Kit	96T	alpha 2Mg; alpha 2Mg; CPAMD5; C3 and PZP-like alpha-2-macroglobulin domain-containing protein 5	0.35 ng/mL	0.79-50 ng/mL
ELK2137	Human a2ML1 (Alpha-2-Macroglobulin Like Protein 1) ELISA	96T	CPAMD9; C3 And PZP-Like,Alpha-2-Macroglobulin Domain Containing 9	0.34 ng/mL	0.79-50 ng/mL
ELK1919	Human a2PI (Alpha-2-Plasmin Inhibitor) ELISA Kit	96T	SERPINF2; AAP; A2-PI; API; PLI; A2AP; Alpha 2 Antiplasmin; Serpin Peptidase Inhibitor Clade F Member 2; Pigment Epithelium Derived Factor	0.69 ng/mL	1.57-100 ng/mL
ELK3121	Human AADAT (Aminoacidate Aminotransferase) ELISA Kit	96T	KATII; KAT2; Kynurenine Aminotransferase II; L Kynurenine/Alpha Aminoacidate Aminotransferase; Kynurenine aminotransferase II	0.067 ng/mL	0.16-10 ng/mL
ELK5237	Human AANAT (Arylalkylamine-N-Acetyltransferase) ELISA Kit	96T	AA-NAT; SNAT; Aralkylamine N-Acetyltransferase; Serotonin Acetyltransferase; Serotonin Acetylase; Serotonin N-Acetyltransferase; Melatonin Rhythm Enzyme	0.35 ng/mL	0.79-50 ng/mL
ELK2996	Human AAP (Alanine Aminopeptidase) ELISA Kit	96T	CD13; ALAP; P150; ANPEP; APN; LAP1; PEPN; Gp150; Aminopeptidase M; Microsomal Aminopeptidase; Alanyl Membrane Aminopeptidase; Aminopeptidase N	0.57 ng/mL	1.57-100 ng/mL
ELK4643	Human AASDHPPT (Aminoacidate Semialdehyde Phosphopantetheinyl Transferase) ELISA Kit	96T	AASD-PPT; CGI80; LYS2; LYS5; 4'-phosphopantetheinyl transferase; LYS5 ortholog; Alpha-aminoacidic semialdehyde dehydrogenase-phosphopantetheinyl transferase	0.054 ng/mL	0.16-10 ng/mL
ELK1492	Human Ab1-40 (Amyloid Beta Peptide 1-40) ELISA Kit	96T	Amyloid Beta Peptide 1-40	4.58 pg/mL	15.63-1000 pg/mL
ELK2100	Human Ab1-42 (Amyloid Beta Peptide 1-42) ELISA Kit	96T	Amyloid beta 42(ABeta 42); amyloid beta peptide 1-42; Abeta 1-42,amyloid beta peptide 1-42	5.31 pg/mL	15.63-1000 pg/mL
ELK0500	Human ABAT (4-Aminobutyrate Aminotransferase) ELISA Kit	96T	GABAT, NPD009, GABA-AT	0.14 ng/mL	0.32-20 ng/mL
ELK1825	Human ABCA1 (ATP Binding Cassette Transporter A1) ELISA Kit	96T	CERP; ABC-A1; ABC1; HDLDT1; TGD; Cholesterol Efflux Regulatory Protein; Tangier Disease	0.055 ng/mL	0.16-10 ng/mL
ELK3587	Human ABCA3 (ATP Binding Cassette Transporter A3) ELISA Kit	96T	ABC-A3; ABC-C; ABC3; ABC-C transporter	33 pg/mL	78.13-5000 pg/mL
ELK4473	Human ABCA4 (ATP Binding Cassette Transporter A4) ELISA Kit	96T	ABC-A4; ABC10; ABCR; ARMD2; CORD3; FFM; RMP; RP19; STGD; STGD1; Stargardt disease protein; Retinal-specific ATP-binding cassette transporter; RIM ABC transporter	0.123 ng/mL	0.32-20 ng/mL
ELK5024	Human ABCB5 (ATP Binding Cassette Transporter B5) ELISA Kit	96T	ABC-B5; P-Glycoprotein ABCB5; ATP-Binding Cassette Protein	0.054 ng/mL	0.16-10 ng/mL
ELK7157	Human ABCC10 (ATP Binding Cassette Transporter C10) ELISA Kit	96T	MRP7; SIMRP7; Multidrug Resistance Associated Protein 7	0.061 ng/mL	0.16-10 ng/mL
ELK4737	Human ABCC11 (ATP Binding Cassette Transporter C11) ELISA Kit	96T	ABC-C11; MRP8; EWWD; Multidrug resistance-associated protein 8	0.103 ng/mL	0.32-20 ng/mL
ELK4736	Human ABCC12 (ATP Binding Cassette Transporter C12) ELISA Kit	96T	ABC-C12; MRP9; Multidrug resistance-associated protein 9	0.072 ng/mL	0.16-10 ng/mL
ELK4735	Human ABCC13 (ATP Binding Cassette Transporter C13) ELISA Kit	96T	ABC-C13; PRED6; C21orf73; Putative ATP-binding cassette sub-family C member 13	0.057 ng/mL	0.16-10 ng/mL
ELK4725	Human ABCC2 (ATP Binding Cassette Transporter C2) ELISA Kit	96T	CMOAT1; ABC30; CMOAT; DJS; MRP2; cMRP; Canalicular Multispecific Organic Anion transporter 1; Canalicular multidrug resistance protein; Multidrug resistance-associated 2	0.067 ng/mL	0.16-10 ng/mL
ELK4733	Human ABCC3 (ATP Binding Cassette Transporter C3) ELISA Kit	96T	ABC31; MLP2; MOATD; MRP3; cMOAT2; Canalicular Multispecific Organic Anion Transporter 2; Multi-specific organic anion transporter D; Multidrug resistance-associated protein 3	0.113 ng/mL	0.32-20 ng/mL
ELK4732	Human ABCC4 (ATP Binding Cassette Transporter C4) ELISA Kit	96T	ABC-C4; MRP4; MOATB; Canalicular Multispecific Organic Anion Transporter B; Multidrug Resistance-Associated Protein 4; Multi-specific organic anion transporter B	0.133 ng/mL	0.32-20 ng/mL
ELK4731	Human ABCC5 (ATP Binding Cassette Transporter C5) ELISA Kit	96T	ABC-C5; ABC33; MOAT-C; MOATC; MRP5; SMRP; pABC11; Multidrug Resistance-Associated Protein 5; Multi-specific organic anion transporter C	0.058 ng/mL	0.16-10 ng/mL
ELK4730	Human ABCC6 (ATP Binding Cassette Transporter C6) ELISA Kit	96T	ABC-C6; ABC34; ARA; MLP1; MOATE; MRP6; PXE; PXE1; Pseudoxanthoma Elasticum	0.113 ng/mL	0.32-20 ng/mL
ELK4729	Human ABCC8 (ATP Binding Cassette Transporter C8) ELISA Kit	96T	ABC-C8; PHH1; MRP8; ABC36; HHF1; HI; HRINS; SUR; SUR1; TNMD2; Sulfonylurea Receptor(Hyperinsulinemia)	0.52 ng/mL	0.32-20 ng/mL
ELK4728	Human ABCC9 (ATP Binding Cassette Transporter C9) ELISA Kit	96T	ABC-C9; SUR2; ABC37; CMD10; Sulfonylurea receptor 2	0.132 ng/mL	0.32-20 ng/mL
ELK5612	Human ABCD1 (ATP Binding Cassette Transporter D1) ELISA Kit	96T	ABC-D1; ABC42; ALD; ALDP; AMN; Adrenoleukodystrophy protein; ATP-Binding Cassette,Subfamily	0.115 ng/mL	0.32-20 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK1853	Human ABCG1 (ATP Binding Cassette Transporter G1) ELISA Kit	96T	D(ALD)Member 1 ABC-G1; ABC8; WHITE1; WHT1; ATP-Binding Cassette Transporter 8; White protein homolog	0.054 ng/mL	0.16-10 ng/mL
ELK1954	Human ABCG2 (ATP Binding Cassette Transporter G2) ELISA Kit	96T	CDw338; CD338; ABC-G2; MRX; BCRP1; ABC15; ABCP; BCRP; BMDP; MXR; MXR1; Mitoxantrone resistance-associated protein; Breast Cancer Resistance Protein 1; Urate exporter	0.054 ng/mL	0.16-10 ng/mL
ELK4195	Human ABI1 (Abl Interactor 1) ELISA Kit	96T	ABI-1; E3B1; NAP1BP; SSH3BP1; Spectrin SH3 Domain Binding Protein 1; Abelson interactor 1; Abl-binding protein 4; Nap1-binding protein; Eps8 SH3 domain-binding protein	0.055 ng/mL	0.16-10 ng/mL
ELK9828	Human ABL1 (Tyrosine-protein kinase ABL1) ELISA Kit	96T	ABL1; ABL; JTK7; Tyrosine-protein kinase ABL1; Abelson murine leukemia viral oncogene homolog 1; Abelson tyrosine-protein kinase 1; Proto-oncogene c-Abl; p150	16.4 pg/mL	62.5-4000 pg/mL
ELK4541	Human ACACa (Acetyl Coenzyme A Carboxylase Alpha) ELISA Kit	96T	ACAC; ACC1; ACCA; ACAC; ACC2; ACCB; ACACB; ACACA; Acetyl CoA Carboxylase;	1.09 ng/mL	3.13-200 ng/mL
ELK9813	Human ACADL (Acyl Coenzyme A Dehydrogenase, Long Chain) ELISA	96T	LCAD; ACAD4; Long-chain specific acyl-CoA dehydrogenase, mitochondrial	0.058 ng/mL	0.16-10 ng/mL
ELK9253	Human ACA-IgG (Anti-Cardiolipin Antibody IgG) ELISA Kit	96T	ACA-IgG; Anti-Cardiolipin Antibody IgG	1.032 ng/mL	3.13-200 ng/mL
ELK9254	Human ACA-IgM (Anti-Cardiolipin Antibody IgM) ELISA Kit	96T	ACA-IgM; Anti-Cardiolipin Antibody IgM	0.082 ng/mL	0.31-20 ng/mL
ELK0425	Human ACAT1 (Acetyl Coenzyme A Acetyltransferase 1) ELISA Kit	96T	THIL; ACAT; T2; MAT; Acetoacetyl Coenzyme A Thiolase	3.1 pg/mL	7.82-500 pg/mL
ELK3780	Human ACAT2 (Acetyl Coenzyme A Acetyltransferase 2) ELISA Kit	96T	ACTL; Acetoacetyl Coenzyme A Thiolase; Acetyl-CoA transferase-like protein;	31.5 pg/mL	78.13-5000 pg/mL
ELK9202	Human ACCPA (anti-cyclic citrullinated peptide antibody) ELISA Kit	96T	ACCPA	0.56 ng/mL	1.57-100 ng/mL
ELK1000	Human ACE (Angiotensin I Converting Enzyme) ELISA Kit	96T	CD143; ACE1; DCP1; ACEI; ACE-I; Kininase II; Angiotensin-Converting Enzyme; Peptidyl-Dipeptidase A; Dipeptidyl Carboxypeptidase 1; Angiotensin-converting enzyme, soluble form	0.16 ng/mL	0.4-25 ng/mL
ELK1294	Human ACE2 (Angiotensin I Converting Enzyme 2) ELISA Kit	96T	ACEH; ACEII; ACE-II; Peptidyl-Dipeptidase A; ACE-related carboxypeptidase; Angiotensin-converting enzyme homolog; Metalloprotease MPROT15	6.4 pg/mL	15.63-1000 pg/mL
ELK0808	Human Acetyl-H3 (Acetyl Histone H3) ELISA Kit	96T	H3 histone family member E pseudogene; H3 histone family, member A; H3/A; H31_HUMAN; H3F3; H3FA; Hist1h3a; HIST1H3B; HIST1H3C; HIST1H3D; HIST1H3E; HIST1H3F; HIST1H3G; ; HIST1H3I; HIST1H3J; HIST1H3K; histone 1, H3a; Histone cluster 1, H3a; Histone H3 3 pseudogene; Histone H3.1; Histone H3/a; Histone H3/b; Histone H3/c; Histone H3/d; Histone H3/f; Histone H3/h; Histone H3/i; Histone H3/j; Histone H3/k; Histone H3/l;	0.16 ng/mL	0.32-20 ng/mL
ELK8634	Human ACH (Acetylcholine) ELISA Kit	96T	Acetylcholine	5.31 pg/mL	15.63-1000 pg/mL
ELK3741	Human ACHAP (Acetylcholinesterase Associated Protein) ELISA Kit	96T	CUTA; C6orf82; CutA Divalent Cation Tolerance Homolog; Brain acetylcholinesterase putative membrane anchor	0.051 ng/mL	0.16-10 ng/mL
ELK4614	Human AchE (Acetylcholinesterase) ELISA Kit	96T	ARACHe; N-AChE; YT	1.21 ng/mL	3.13-200 ng/mL
ELK3265	Human ACO1 (Aconitase 1) ELISA Kit	96T	IREB1; IRP1; IREBP; Iron regulatory protein 1; Iron-responsive element-binding protein 1; Cytoplasmic aconitate hydratase; Citrate hydro-lyase; Ferritin repressor protein	0.267 ng/mL	0.63-40 ng/mL
ELK3300	Human ACP2 (Acid Phosphatase 2, Lysosomal) ELISA Kit	96T	Lysosomal Acid Phosphatase	24.2 pg/mL	62.5-4000 pg/mL
ELK2328	Human ACP3 (Acid Phosphatase 3, Prostatic) ELISA Kit	96T	PSAP; ACP3; PAP; PAPf39; 5'-NT; Prostatic Specific Acid Phosphatase; Ecto-5'-Nucleotidase	0.054 ng/mL	0.16-10 ng/mL
ELK1456	Human ACP5 (Acid Phosphatase 5, Tartrate Resistant) ELISA Kit	96T	TRAP; TrATPase; Tartrate Resistant Acid Phosphatase; Type 5 acid phosphatase; TRACP 5; tartrate-resistant acid phosphatase 5b	0.129 ng/mL	0.32-20 ng/mL
ELK2698	Human ACR (Acrosin) ELISA Kit	96T	ACRS; Preproacrosin	0.062 ng/mL	0.16-10 ng/mL
ELK8841	Human ACRBP (Acrosin-binding protein) ELISA Kit	96T	ACRBP; ACRBP_HUMAN; acrosin binding protein; Acrosin binding protein precursor; Acrosin-binding protein; Cancer/testis antigen 23;	11.5 pg/mL	31.25-2000 pg/mL
ELK8993	Human ACSL4 (Acyl Coenzyme A Synthetase Long Chain Family, Member 4) ELISA Kit	96T	ACS4; FAFL4; LACS4; MRX63; MRX68; Fatty-Acid-Coenzyme A Ligase, Long-Chain 4; Mental Retardation, X-Linked 63; Lignoceroyl-CoA Synthase	0.053 ng/mL	0.16-10 ng/mL
ELK4925	Human ACTa1 (Actin Alpha 1, Skeletal Muscle) ELISA Kit	96T	ACT-A1; ASMA; CFTD; CFTD1; CFTDM; MPFD; NEM1; NEM2; NEM3	0.57 ng/mL	1.57-100 ng/mL
ELK4752	Human ACTa2 (Actin Alpha 2, Smooth Muscle) ELISA Kit	96T	alpha -SMA; ACT-A2; ACTSA; ACTVS; Asma; GIG46; Smooth Muscle Actin	2.9 ng/mL	7.82-500 ng/mL
ELK4924	Human ACTb (Actin Beta) ELISA Kit	96T	ACT-B; PS1TP5BP1; Actin, cytoplasmic 1; Actin, cytoplasmic 1, N-terminally processed	0.57 ng/mL	1.57-100 ng/mL
ELK4797	Human ACTg2 (Actin Gamma 2, Smooth Muscle) ELISA Kit	96T	ACT; ACT-G2; ACTA3; ACTE; ACTL3; ACTSG; Alpha-actin-3	0.053 ng/mL	0.16-10 ng/mL
ELK1222	Human ACTH (Adrenocorticotrophic Hormone) ELISA Kit	96T	Corticotropin; Adrenocorticotropin	5.47 pg/mL	15.63-1000 pg/mL
ELK5157	Human ACTL6A (Actin Like Protein 6A) ELISA Kit	96T	Actf6; BAF53A; Arp4; Baf53a; INO80K; BAF Complex 53 kDa Subunit; 53 kDa BRG1-associated factor A; Actin-Related Protein 4; INO80 Complex Subunit K	0.057 ng/mL	0.16-10 ng/mL
ELK5546	Human ACTN1 (Actinin Alpha 1) ELISA Kit	96T	Alpha-actinin cytoskeletal isoform; F-actin cross-linking protein; Non-muscle alpha-actinin-1	0.115 ng/mL	0.32-20 ng/mL
ELK2657	Human ACTN2 (Actinin Alpha 2) ELISA Kit	96T	Alpha-actinin skeletal muscle isoform 2; F-actin cross-linking protein	0.122 ng/mL	0.32-20 ng/mL
ELK5224	Human ACTN3 (Actinin Alpha 3) ELISA Kit	96T	Alpha-actinin skeletal muscle isoform 3; F-actin cross-linking protein	0.62 ng/mL	1.57-100 ng/mL
ELK4564	Human ACTN4 (Actinin Alpha 4) ELISA Kit	96T	FSGS; FSGS1; F-actin cross-linking protein; Non-muscle alpha-actinin 4	0.32 ng/mL	0.79-50 ng/mL
ELK4853	Human aCTx (Alpha-Crosslaps) ELISA Kit	96T	Alpha CTx; a-CTXI; aCTX-I; A-Cr; Type I Collagen C-Telopeptide-Related Fraction	25.3 pg/mL	78.13-5000 pg/mL
ELK5329	Human ACVA (Activin A) ELISA Kit	96T	ACV-A; Activin Beta A Beta A Homodimer	4.63 pg/mL	15.63-1000 pg/mL
ELK1918	Human ACVAB (Activin AB) ELISA Kit	96T	ACV-AB; Activin Beta A Beta B Homodimer	5.6 pg/mL	15.63-1000 pg/mL
ELK2858	Human ACVB (Activin B) ELISA Kit	96T	ACV-B; Activin Beta B Beta B Homodimer	6.1 pg/mL	15.63-1000 pg/mL
ELK4461	Human ACVR1 (Activin A Receptor Type I) ELISA Kit	96T	ACVR1A; ALK2; ACVRLK2; TSRI; FOP; SKR1; ACTRI; Activin receptor-like kinase 2; Serine/threonine-	0.054 ng/mL	0.16-10 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK4313	Human ACVR2A (Activin A Receptor Type II A) ELISA Kit	96T	protein kinase receptor R1; TGF-B superfamily receptor type I	0.057 ng/mL	0.16-10 ng/mL
ELK4045	Human ACY1 (Aminoacylase 1) ELISA Kit	96T	ACVR2-A; ACTRII; ACTR-II; ACVR2	0.055 ng/mL	0.16-10 ng/mL
ELK6444	Human AD (Adropin) ELISA Kit	96T	ACY1-D; ACY1D; ACYLASE; N-acyl-L-amino-acid amidohydrolase	13.7 pg/mL	31.25-2000 pg/mL
ELK1970	Human ADA (Adenosine Deaminase) ELISA Kit	96T	ENHO; UNQ470; Energy Homeostasis Associated Protein	0.069 ng/mL	0.16-10 ng/mL
ELK9826	Human Adalimumab ELISA Kit	96T	Adenosine Aminohydrolase	4.93 ng/mL	15.63-1000 ng/mL
ELK2114	Human ADAM10 (A Disintegrin And Metalloprotease 10) ELISA Kit	96T	Adalimumab	28 pg/mL	78.13-5000 pg/mL
ELK1329	Human ADAM12 (A Disintegrin And Metalloprotease 12) ELISA Kit	96T	CD156-C; CD156c; MADM; Kuz; CDw156; Kuzbanian protein homolog; Mammalian disintegrin-metalloprotease	0.057 ng/mL	0.16-10 ng/mL
ELK3400	Human ADAM15 (A Disintegrin And Metalloprotease 15) ELISA Kit	96T	MCMP; MCMPMitna; MLTN; MLTNA; Meltrin Alpha; Disintegrin and metalloproteinase domain-containing protein 12	0.055 ng/mL	0.16-10 ng/mL
ELK1317	Human ADAM17 (A Disintegrin And Metalloprotease 17) ELISA Kit	96T	MDC15; Metargidin; Metalloproteinase-like, disintegrin-like, and cysteine-rich protein 15; Metalloprotease RGD disintegrin protein	0.054 ng/mL	0.16-10 ng/mL
ELK3658	Human ADAM19 (A Disintegrin And Metalloprotease 19) ELISA Kit	96T	CD156b; TACE; CSVP; Tumor Necrosis Factor, Alpha, Converting Enzyme; Disintegrin and metalloproteinase domain-containing protein 17; Snake venom-like protease	0.108 ng/mL	0.32-20 ng/mL
ELK3619	Human ADAM22 (A Disintegrin And Metalloprotease 22) ELISA Kit	96T	FKSG34; MADDAM; MLTNB; meltrin beta; Metalloprotease and disintegrin dendritic antigen marker; Disintegrin and metalloproteinase domain-containing protein 19	0.058 ng/mL	0.16-10 ng/mL
ELK3125	Human ADAM28 (A Disintegrin And Metalloprotease 28) ELISA Kit	96T	MDC2; Disintegrin And Metalloproteinase Domain-Containing Protein 22; Metalloproteinase-Like, Disintegrin-Like, And Cysteine-Rich Protein 2	0.059 ng/mL	0.16-10 ng/mL
ELK6382	Human ADAM33 (A Disintegrin And Metalloprotease 33) ELISA Kit	96T	ADAM23; MDCL; eMDCII; Metalloproteinase-like, disintegrin-like, and cysteine-rich protein L; Epididymal metalloproteinase-like, disintegrin-like, and cysteine-rich protein II	0.054 ng/mL	0.16-10 ng/mL
ELK1695	Human ADAM8 (A Disintegrin And Metalloprotease 8) ELISA Kit	96T	C20orf153; Disintegrin and metalloproteinase domain-containing protein 33	2.37 pg/mL	6.25-400 pg/mL
ELK2213	Human ADAM9 (A Disintegrin And Metalloprotease 9) ELISA Kit	96T	CD156-A; MS2; CD156a; Disintegrin and metalloproteinase domain-containing protein 8	0.058 ng/mL	0.16-10 ng/mL
ELK2719	Human ADAMTS1 (A Disintegrin And Metalloproteinase With Thrombospondin 1) ELISA Kit	96T	MCMP; MDC9; Mltng; Meltrin Gamma; Metalloprotease/disintegrin/cysteine-rich protein 9; Myeloma cell metalloproteinase; Cellular disintegrin-related protein	0.56 ng/mL	1.57-100 ng/mL
ELK3514	Human ADAMTS4 (A Disintegrin And Metalloproteinase With Thrombospondin 4) ELISA Kit	96T	C3-C5; METH1	0.115 ng/mL	0.32-20 ng/mL
ELK3738	Human ADAMTS5 (A Disintegrin And Metalloproteinase With Thrombospondin 5) ELISA Kit	96T	ADMP-1; Aggrecanase-1	0.112 ng/mL	0.32-20 ng/mL
ELK2721	Human ADAMTS7 (A Disintegrin And Metalloproteinase With Thrombospondin 7) ELISA Kit	96T	ADMP-2; Aggrecanase-2	0.054 ng/mL	0.16-10 ng/mL
ELK5197	Human ADAMTS8 (A Disintegrin And Metalloproteinase With Thrombospondin 8) ELISA Kit	96T	COMPase	0.063 ng/mL	0.16-10 ng/mL
ELK3805	Human ADAMTS9 (A Disintegrin And Metalloproteinase With Thrombospondin 9) ELISA Kit	96T	ADAM-TS8; METH2	0.116 ng/mL	0.32-20 ng/mL
ELK1533	Human ADCY1 (Adenylate Cyclase 1, Brain) ELISA Kit	96T	ADAMTS9 ; KIAA1312 ; A disintegrin and metalloproteinase with thrombospondin motifs 9 ; ADAM-TS 9 ; ADAM-TS9 ; ADAMTS-9 ;	0.29 ng/mL	0.79-50 ng/mL
ELK1971	Human ADCY2 (Adenylate Cyclase 2, Brain) ELISA Kit	96T	AC1; ATP pyrophosphate-lyase 1; Ca(2+)/calmodulin-activated adenyllyl cyclase; Adenylate cyclase type I	0.126 ng/mL	0.32-20 ng/mL
ELK4796	Human ADCY5 (Adenylate Cyclase 5) ELISA Kit	96T	HBAC2; ATP pyrophosphate-lyase 2; Adenylate cyclase type II	0.124 ng/mL	0.32-20 ng/mL
ELK4913	Human ADCY6 (Adenylate Cyclase 6) ELISA Kit	96T	Adenylate cyclase type V; ATP pyrophosphate-lyase 5	0.128 ng/mL	0.32-20 ng/mL
ELK4912	Human ADCY9 (Adenylate Cyclase 9) ELISA Kit	96T	ATP pyrophosphate-lyase 6; Adenylate cyclase type VI; Ca(2+)-inhibitable adenyllyl cyclase	0.118 ng/mL	0.32-20 ng/mL
ELK4860	Human ADCYAP1 (Adenylate Cyclase Activating Polypeptide 1, Pituitary) ELISA Kit	96T	AC9; ATP pyrophosphate-lyase 9; Adenylate cyclase type IX	2.55 pg/mL	7.82-500 pg/mL
ELK1793	Human ADH (Antidiuretic Hormone) ELISA Kit	96T	PACAP; PRP-48; Pituitary Adenylate Cyclase Activating Peptide	4.91 pg/mL	15.63-1000 pg/mL
ELK5414	Human ADH (Antidiuretic Hormone) ELISA Kit	96T	ARVP; AVP; VP; Arginine Vasopressin; Arg-Vasopressin; Antidiuretic Hormone; Diabetes Insipidus; Neurohypophyseal; Argipressin; Vasopressin	5.7 pg/mL	15.63-1000 pg/mL
ELK2204	Human ADH1 (Alcohol Dehydrogenase 1) ELISA Kit	96T	ARVP; AVP; VP; Arginine Vasopressin; Arg-Vasopressin; Antidiuretic Hormone; Diabetes Insipidus; Neurohypophyseal; Argipressin; Vasopressin	0.72 ng/mL	1.57-100 ng/mL
ELK4515	Human ADH2 (Alcohol Dehydrogenase 2) ELISA Kit	96T	ADH1A; Alcohol Dehydrogenase 1A(Class I)Alpha Polypeptide; Alcohol dehydrogenase subunit alpha	12.9 pg/mL	31.25-2000 pg/mL
ELK9860	Human ADH4 (Alcohol Dehydrogenase 4) ELISA Kit	96T	ADH1B; Alcohol dehydrogenase subunit beta	0.28 ng/mL	0.79-50 ng/mL
ELK5239	Human ADH6 (Alcohol Dehydrogenase 6) ELISA Kit	96T	Ac1002; ADH 4; ADH-1; ADH-2; ADH2; Adh4; ADH4 HUMAN; Alcohol dehydrogenase 4 (class II) pi polypeptide; Alcohol dehydrogenase 4; Alcohol dehydrogenase class II pi chain; Alcohol dehydrogenase pi isozyme ADH class II; Aldehyde reductase; Class II alcohol dehydrogenase 4 pi subunit;	0.127 ng/mL	0.32-20 ng/mL
ELK5260	Human ADIG (Adipogenin) ELISA Kit	96T	ADH 5; ADH 6; Adh6; ADH6_HUMAN; Alcohol dehydrogenase 6	0.56 ng/mL	1.57-100 ng/mL
			SMAF1; Adipogenesis Associated; Small Adipocyte Factor 1		



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK2843	Human ADIPOR1 (Adiponectin Receptor 1) ELISA Kit	96T	ACDCR1; CGI45; PAQR1; TESBP1A; TESBP1-A; Progesterin and AdipoQ Receptor Family Member I	0.27 ng/mL	0.79-50 ng/mL
ELK2956	Human ADIPOR2 (Adiponectin Receptor 2) ELISA Kit	96T	PAQR2; ACDCR2; Progesterin and AdipoQ Receptor Family Member II	0.27 ng/mL	0.79-50 ng/mL
ELK4046	Human ADK (Adenosine Kinase) ELISA Kit	96T	AK; Adenosine 5'-Phosphotransferase	0.59 ng/mL	1.57-100 ng/mL
ELK1803	Human ADM (Adrenomedullin) ELISA Kit	96T	AM; PAMP; Proadrenomedullin N-20 terminal peptide; ProAM N-terminal 20 peptide	4.91 pg/mL	15.63-1000 pg/mL
ELK5012	Human ADM2 (Adrenomedullin 2) ELISA Kit	96T	AM2; IMDL; IMDS; Intermedin	91.5 pg/mL	312.5-20000 pg/mL
ELK8616	Human ADMA (Asymmetrical Dimethylarginine) ELISA Kit	96T	N,N-Dimethylarginine; NG,NG-Dimethylarginine dihydrochloride; Asymmetric Dimethylarginine	4.51 ng/mL	15.63-1000 ng/mL
ELK3742	Human ADNP (Activity Dependent Neuroprotector Protein) ELISA Kit	96T	ADNP1; ADNP Homeobox 1; Activity-dependent neuroprotective protein	0.054 ng/mL	0.16-10 ng/mL
ELK9163	Human ADO (Adenosine) ELISA Kit	96T	Adenosine	0.58 ng/mL	1.57-100 ng/mL
ELK4328	Human ADORA2a (Adenosine A2a Receptor) ELISA Kit	96T	ADORA2; RDC8; hA2AR	0.06 ng/mL	0.16-10 ng/mL
ELK3837	Human ADORA2b (Adenosine A2b Receptor) ELISA Kit	96T	ADORA2B; Adenosine receptor A2b	0.061 ng/mL	0.16-10 ng/mL
ELK1233	Human ADP (Adiponectin) ELISA Kit	96T	GBP28; Apm1; AdipoQ; Acp30; ACDC; APM1; C1Q And Collagen Domain Containing; Adipocyte Complement-Related Protein Of 30 KDa; Adipose Most Abundant Gene Transcript 1	0.069 ng/mL	0.16-10 ng/mL
ELK5362	Human ADPRH (ADP Ribosylarginine Hydrolase) ELISA Kit	96T	ARH1; ADP-ribose-L-arginine cleaving enzyme; [Protein ADP-ribosylarginine] hydrolase	0.059 ng/mL	0.16-10 ng/mL
ELK1867	Human ADRA1A (Adrenergic Receptor Alpha 1A) ELISA Kit	96T	ADR-A1A; ADRA1-A; ADRA1C; ADRA1L1; Alpha1AAR; Alpha 1a-Adrenoceptor	0.119 ng/mL	0.32-20 ng/mL
ELK3967	Human ADRA2C (Adrenergic Receptor Alpha 2C) ELISA Kit	96T	ADRA2L2; ADRA2RL2; ADRARL2; ALPHA2CAR; Alpha-2 adrenergic receptor subtype C4; Alpha-2C adrenoceptor	0.237 ng/mL	0.63-40 ng/mL
ELK5277	Human ADRb1 (Adrenergic Receptor Beta 1) ELISA Kit	96T	ADR-B1; ADRB1R; B1AR; BETA1AR; RHR; Beta 1 Adrenoceptor; Beta-1 adrenoceptor	0.122 ng/mL	0.32-20 ng/mL
ELK5282	Human ADRb3 (Adrenergic Receptor Beta 3) ELISA Kit	96T	BETA3AR; B3AR; Beta-3 adrenoceptor	0.117 ng/mL	0.32-20 ng/mL
ELK4624	Human ADRbK1 (Adrenergic Receptor Beta Kinase 1) ELISA Kit	96T	B-ARK1; bARK1; Beta-ARK1; GRK2; G-protein coupled receptor kinase 2	0.133 ng/mL	0.32-20 ng/mL
ELK1534	Human ADRP (Adipose Differentiation Related Protein) ELISA Kit	96T	PLIN2; ADFP; Adipophilin; Perilipin 2	0.055 ng/mL	0.16-10 ng/mL
ELK8543	Human AEA (Anandamide) ELISA Kit	96T	N-Arachidonylethanolamine	0.94 ng/mL	3.13-200 ng/mL
ELK3539	Human AEBP1 (AE Binding Protein 1) ELISA Kit	96T	ACL1; Aortic Carboxypeptidase-Like Protein; Adipocyte Enhancer Binding Protein 1	0.32 ng/mL	0.79-50 ng/mL
ELK2087	Human aEP (Alpha-Endorphin) ELISA Kit	96T	AEP	4.45 pg/mL	15.63-1000 pg/mL
ELK3545	Human AFF1 (AF4/FMR2 Family, Member 1) ELISA Kit	96T	AF-4; AF4; AF4-MLL; MLL/AF4; MLLT2; PBM1; Myeloid/Lymphoid Or Mixed-Lineage Leukemia; Translocated To 2; Pre-B-Cell Monocytic Leukemia Partner 1	0.059 ng/mL	0.16-10 ng/mL
ELK3008	Human AFM (Afamin) ELISA Kit	96T	ALB2; ALBA; ALF; A-ALB; Alpha-Albumin	1.48 ng/mL	3.13-200 ng/mL
ELK4511	Human AFMID (Arylformamidase) ELISA Kit	96T	KF; KFA; FK; Kynurenine formamidase; N-formylkynurenine formamidase	0.57 ng/mL	1.57-100 ng/mL
ELK1301	Human aFP (Alpha-Fetoprotein) ELISA Kit	96T	A-FP; FETA; HPAFP; Alpha-Fetoglobulin; Alpha-1-fetoprotein	0.25 ng/mL	0.79-50 ng/mL
ELK1788	Human aFPL3 (Alpha-Fetoprotein Lens Culinaris Agglutinin 3) ELISA Kit	96T	AFP-L3	0.244 ng/mL	0.63-40 ng/mL
ELK2673	Human AGC (Aggrecan) ELISA Kit	96T	ACAN; AGC1; AGCAN; CSPG1; CSPCP; CSPGCP; MSK16; SEDK; Cartilage-specific proteoglycan core protein; Large Aggregating Proteoglycan; Chondroitin Sulfate Proteoglycan 1	0.59 ng/mL	1.57-100 ng/mL
ELK1852	Human AGER (Advanced Glycosylation End Product Specific Receptor) ELISA Kit	96T	RAGE; Receptor For Advanced Glycation Endproducts	0.059 ng/mL	0.16-10 ng/mL
ELK6201	Human AGGF1 (Angiogenic Factor With G Patch And FHA Domains 1) ELISA Kit	96T	GPATC7; GPATCH7; VG5Q; Angiogenic factor VG5Q; G patch domain-containing protein 7; Vasculogenesis gene on 5q protein	0.059 ng/mL	0.16-10 ng/mL
ELK9594	Human A-GHRL (Acylated Ghrelin) ELISA Kit	96T	A-GHRL	9.38 pg/mL	15.63-1000 pg/mL
ELK3404	Human AGK (Acylglycerol Kinase) ELISA Kit	96T	MULK; Multiple Substrate Lipid Kinase	0.081 ng/mL	0.16-10 ng/mL
ELK0757	Human AGO2 (Protein Argonaute-2) ELISA Kit	96T	CASC7; EIF2C2; LINC00980; PPD; Q10	12.8 pg/mL	31.25-2000 pg/mL
ELK3052	Human AGR2 (Anterior Gradient Protein 2) ELISA Kit	96T	GOB4; HAG2; XAG2; AG2; PDIA17; HPC8; Protein Disulfide Isomerase Family A, Member 17; Secreted cement gland protein XAG-2 homolog	0.62 ng/mL	1.57-100 ng/mL
ELK9711	Human AGR3 (Anterior gradient protein 3 homolog) ELISA Kit	96T	AGR3; BCMP11; Anterior gradient protein 3 homolog; AG-3; AG3; hAG-3; Breast cancer membrane protein 11	0.057 ng/mL	0.16-10 ng/mL
ELK1870	Human AGRN (Agrin) ELISA Kit	96T	Agrin Proteoglycan	13.1 pg/mL	31.25-2000 pg/mL
ELK1869	Human AGRP (Agouti Related Protein) ELISA Kit	96T	AGRT; ASIP2; ART; Agouti-Related Peptide	3.1 pg/mL	7.82-500 pg/mL
ELK1616	Human AGT (Angiotensinogen) ELISA Kit	96T	ANHU; SERPIN8; Angiotensin; Renin Substrate; Serpin Peptidase Inhibitor, Clade A, Member 8 (Alpha-1 Antiproteinase, Antitrypsin)	1.31 ng/mL	3.13-200 ng/mL
ELK2125	Human AGTR1 (Angiotensin II Receptor 1) ELISA Kit	96T	AT1R; AG2S; AG2-S; AGTR1A; AGTR1B; AT1; AT1B; AT2R1; AT2-R1; AT2R1A; AT2R1B; HAT1R; AT1 Receptor; Angiotensin Receptor 1B	0.055 ng/mL	0.16-10 ng/mL
ELK1955	Human AGTR2 (Angiotensin II Receptor 2) ELISA Kit	96T	AT2R; AT2-R; ATGR2; AT2; MRX88	0.056 ng/mL	0.16-10 ng/mL
ELK4149	Human AHcy (Adenosylhomocysteine) ELISA Kit	96T	SAHH; AdoHcyase; S-Adenosylhomocysteine Hydrolase; S-adenosyl-L-homocysteine hydrolase	0.061 ng/mL	0.16-10 ng/mL
ELK3322	Human AHNAK (Desmoyokin) ELISA Kit	96T	AHNAKRS; AHNAK Nucleoprotein; Neuroblast differentiation-associated protein AHNAK	0.055 ng/mL	0.16-10 ng/mL
ELK1891	Human AhR (Aryl Hydrocarbon Receptor) ELISA Kit	96T	BHLHE76; Class E basic helix-loop-helix protein 76	28 pg/mL	78.13-5000 pg/mL
ELK3669	Human AHRH (Aryl Hydrocarbon Receptor Repressor) ELISA Kit	96T	AHH; AHRH; BHLHE77; Aryl Hydrocarbon Receptor Regulator; Class E basic helix-loop-helix protein 77	0.059 ng/mL	0.16-10 ng/mL
ELK2360	Human aHSP (Alpha-Hemoglobin Stabilizing Protein) ELISA Kit	96T	A-HSP; ERAF; EDRF; Erythroid Associated Factor; Erythroid differentiation-related factor	13.3 pg/mL	31.25-2000 pg/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK1670	Human AIF (Apoptosis Inducing Factor) ELISA Kit	96T	PDCD8; Programmed Cell Death protein 8; Apoptosis-inducing factor 1, mitochondrial	5.5 pg/mL	15.63-1000 pg/mL
ELK1331	Human AIF1 (Allograft Inflammatory Factor 1) ELISA Kit	96T	IBA1; IRT1; Daintain; Protein G1; Ionized calcium-binding adapter molecule 1	13.7 pg/mL	31.25-2000 pg/mL
ELK4371	Human AIM1 (Absent In Melanoma 1) ELISA Kit	96T	ST4; CRYBG1; Suppression Of Tumorigenicity 4; Beta-Gamma Crystallin Domain Containing 1	0.134 ng/mL	0.32-20 ng/mL
ELK4291	Human AIM2 (Absent In Melanoma 2) ELISA Kit	96T	PYHIN4; Interferon-inducible protein AIM2	0.063 ng/mL	0.16-10 ng/mL
ELK6321	Human AIMP1 (Aminoacyl tRNA Synthetase Complex Interacting Multifunctional Protein 1) ELISA Kit	96T	SCYE1; EMAP II; EMAP2; p43; Small Inducible Cytokine Subfamily E, Member 1; Endothelial monocyte-activating polypeptide II; Multisynthase complex auxiliary component p43	44 pg/mL	125-8000 pg/mL
ELK3194	Human AIRE (Autoimmune Regulator) ELISA Kit	96T	AIRE1; APECED; APS1; APSI; PGA1; Autoimmune Polyendocrinopathy Candidiasis Ectodermal Dystrophy	0.053 ng/mL	0.16-10 ng/mL
ELK4122	Human AK3 (Adenylate Kinase 3) ELISA Kit	96T	AK3L1; AK6; AKL3L; Adenylate Kinase 3 Alpha-Like 1; GTP:AMP Phosphotransferase AK3, Mitochondrial	0.146 ng/mL	0.32-20 ng/mL
ELK1733	Human aLA (Alpha-Lactalbumin) ELISA Kit	96T	LALBA; LYZL7; Lactose Synthase B Protein; Lysozyme Like Protein 7	0.68 ng/mL	1.57-100 ng/mL
ELK2938	Human ALAD (Aminolevulinic Acid Dehydratase) ELISA Kit	96T	ALADH; PBGS; Delta-Aminolevulinic Acid Dehydratase; Porphobilinogen Synthase	0.128 ng/mL	0.32-20 ng/mL
ELK8585	Human ALAS1 (Aminolevulinic Acid Synthase 1) ELISA Kit	96T	ALAS3; ALAS; ALASH; 5-aminolevulinic acid synthase 1; Delta-ALA synthase 1; 5-aminolevulinic acid synthase, nonspecific, mitochondrial; aminolevulinic acid synthase 1; Delta-aminolevulinic Acid Synthase	0.36 ng/mL	0.79-50 ng/mL
ELK1071	Human ALB (Albumin) ELISA Kit	96T	Serum albumin	89.6 ng/mL	312.5-20000 ng/mL
ELK1397	Human ALCAM (Activated Leucocyte Cell Adhesion Molecule) ELISA Kit	96T	CD166; MEMD; Activated Leucocyte Cell Adhesion Molecule	0.068 ng/mL	0.16-10 ng/mL
ELK9313	Human ALD (Aldosterone) ELISA Kit	96T	ALD	9.41 pg/mL	31.25-2000 pg/mL
ELK8545	Human ALDH18A1 (Aldehyde Dehydrogenase 18 Family Member A1) ELISA Kit	96T	Aldehyde dehydrogenase 18A1; Aldehyde dehydrogenase 18 family member A1	6.1 pg/mL	15.63-1000 pg/mL
ELK3311	Human ALDH1A1 (Aldehyde Dehydrogenase 1 Family, Member A1) ELISA Kit	96T	ALDH11; ALDH1; ALDC; PUMB1; RALDH1; Retinaldehyde Dehydrogenase 1; Aldehyde dehydrogenase, cytosolic; Retinal dehydrogenase 1	0.58 ng/mL	1.57-100 ng/mL
ELK3230	Human ALDH1A2 (Aldehyde Dehydrogenase 1 Family, Member A2) ELISA Kit	96T	RALDH(I); RALDH2; RALDH2-1; Retinaldehyde Dehydrogenase 2; Retinal dehydrogenase 2; Retinaldehyde-specific dehydrogenase type 2	0.215 ng/mL	0.63-40 ng/mL
ELK3690	Human ALDH3A1 (Aldehyde Dehydrogenase 3 Family, Member A1) ELISA Kit	96T	ALDH3; ALDHIII; Aldehyde Dehydrogenase, Dimeric NADP-Preferring; Aldehyde dehydrogenase 3	0.32 ng/mL	0.79-50 ng/mL
ELK5238	Human ALDH6A1 (Aldehyde Dehydrogenase 6 Family, Member A1) ELISA Kit	96T	MMSADHA; MMSDH; Malonate-semialdehyde dehydrogenase	0.058 ng/mL	0.16-10 ng/mL
ELK9232	Human ALDH9A1 (Aldehyde Dehydrogenase 9 Family, Member A1) ELISA Kit	96T	ALDH4; ALDH7; ALDH9; E3; TMABADH; 4-Trimethylaminobutyraldehyde Dehydrogenase; Aldehyde dehydrogenase E3 isozyme; Gamma-aminobutyraldehyde dehydrogenase	0.066 ng/mL	0.16-10 ng/mL
ELK2754	Human ALDM (Aldehyde Dehydrogenase, Mitochondrial) ELISA Kit	96T	ALDH2; ALDH-E2; ALDH1; Aldehyde Dehydrogenase 2	0.124 ng/mL	0.32-20 ng/mL
ELK4694	Human ALDOA (Aldolase A, Fructose Bisphosphate) ELISA Kit	96T	FBA; ALDO-A; Fructose 1,6 Bisphosphate Aldolase; Lung cancer antigen NY-LU-1; Muscle-type aldolase	6.7 pg/mL	15.63-1000 pg/mL
ELK4706	Human ALDOB (Aldolase B, Fructose Bisphosphate) ELISA Kit	96T	ALDO-BL; Liver-type aldolase	0.11 ng/mL	0.25-16 ng/mL
ELK3462	Human ALDOC (Aldolase C, Fructose Bisphosphate) ELISA Kit	96T	ALDO-C; ALDC; ALD-C; Fructose-bisphosphate aldolase C; Brain-type aldolase	0.055 ng/mL	0.16-10 ng/mL
ELK5606	Human ALDOS (Aldosterone Synthase) ELISA Kit	96T	CPN2; CYP11B; CYP11BL; CYP11B2; P450C18; P450aldo; Steroid 18-hydroxylase; Aldosterone-synthesizing enzyme; Cytochrome P450 Family 11 Subfamily B Polypeptide 2	0.054 ng/mL	0.16-10 ng/mL
ELK2667	Human ALK1 (Activin Receptor Like Kinase 1) ELISA Kit	96T	ACVRL1; ACVRLK1; HHT2; ORW2; SKR3; TSR-I; TGF-B superfamily receptor type I; Activin A Receptor Type II-Like 1; Serine/Threonine-Protein Kinase Receptor R3	0.055 ng/mL	0.16-10 ng/mL
ELK2631	Human Alk-Smase (Alkaline Sphingomyelinase) ELISA Kit	96T	ENPP7; E-NPP 7; NPP-7; Ectonucleotide Pyrophosphatase/Phosphodiesterase 7; Sphingomyelin Phosphodiesterase; Intestinal alkaline sphingomyelinase	0.113 ng/mL	0.32-20 ng/mL
ELK4754	Human ALOX12 (Arachidonate-12-Lipoxygenase) ELISA Kit	96T	LOX12; 12-LOX; ALOX-12; 12-LO; 12LPG; LOG12; Lipoxygenase 12; 12S-lipoxygenase; Lipoxin synthase 12-LO; Platelet-type lipoxygenase 12	0.113 ng/mL	0.32-20 ng/mL
ELK4753	Human ALOX15 (Arachidonate-15-Lipoxygenase) ELISA Kit	96T	LOX15; 15-LOX2; 15-LOX1; 15-LOX; 12-LOX; ALOX15; 15-LO; 15-LPG; LOG15; Lipoxygenase 15; Arachidonate 12-lipoxygenase, leukocyte-type; Arachidonate omega-6 lipoxygenase	0.55 ng/mL	1.57-100 ng/mL
ELK4966	Human ALOX15B (Arachidonate-15-Lipoxygenase, Type B) ELISA Kit	96T	LOX15B; 15-LOX-2; Arachidonate 15-lipoxygenase type II; Lipoxygenase 15, Type B; 15-lipoxygenase 2; Linoleate 13-lipoxygenase 15-LOb	0.059 ng/mL	0.16-10 ng/mL
ELK1892	Human ALOX5 (Arachidonate-5-Lipoxygenase) ELISA Kit	96T	LOX5; 5-LOX; ALOX-5; 5-LO; 5LPG; LOG5; Lipoxygenase 5	0.059 ng/mL	0.16-10 ng/mL
ELK3540	Human ALOXE3 (Arachidonate Lipoxygenase 3) ELISA Kit	96T	ALOX-E3; LOX3; eLOX3; E-LOX; Epidermis-Type Lipoxygenase 3; Hydroperoxy icosatetraenoate dehydratase; Hydroperoxide isomerase ALOXE3	0.114 ng/mL	0.32-20 ng/mL
ELK1941	Human ALP (Alkaline Phosphatase) ELISA Kit	96T	AKP; ALKP; Basic Phosphatase	0.064 ng/mL	0.16-10 ng/mL
ELK1758	Human ALPI (Alkaline Phosphatase, Intestinal) ELISA Kit	96T	CIP; IAP; Calf Intestinal Alkaline Phosphatase	0.55 ng/mL	1.57-100 ng/mL
ELK1810	Human ALPP (Alkaline Phosphatase, Placental) ELISA Kit	96T	PLAP1; ALP; ALPG; ALPPL; GCAP; Alkaline phosphatase Regan isozyme; Placental alkaline phosphatase 1	52 pg/mL	125-8000 pg/mL
ELK4786	Human ALPPL2 (Alkaline Phosphatase, Placental Like Protein 2) ELISA Kit	96T	ALPG; GCAP; ALP-1; Alkaline phosphatase Naqao isozyme; Germ cell alkaline phosphatase; Placental	0.113 ng/mL	0.32-20 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK2461	Human ALT (Alanine Aminotransferase) ELISA Kit	96T	alkaline phosphatase-like GPT; ALAT; SGPT; AAT1; GPT1; Serum Glutamic Pyruvic Transaminase; Alanine Transaminase; Glutamate pyruvate transaminase 1; Glutamic--alanine transaminase 1	0.057 U/L	0.16-10 U/L
ELK4743	Human aMACR (Alpha-Methylacyl Coenzyme A Racemase) ELISA Kit	96T	RACE; 2-methylacyl-CoA racemase	0.066 ng/mL	0.16-10 ng/mL
ELK0813	Human AMA-M2 (Anti-Mitochondrial Antibody M2 Subtype) ELISA kit	96T	AMA-M2	0.13 ng/mL	0.32-20 ng/mL
ELK4194	Human AMELX (Amelogenin, X-Linked) ELISA Kit	96T	AMGX; AIH1; ALGN; AMG; AMGL; Amelogenesis Imperfecta 1	0.057 ng/mL	0.16-10 ng/mL
ELK2336	Human AMH (Anti-Mullerian Hormone) ELISA Kit	96T	MIF; MIH; MIS; Müllerian Inhibiting Factor; Müllerian Inhibiting Hormone; Müllerian Inhibiting Substance	17.8 pg/mL	62.5-4000 pg/mL
ELK7086	Human AMIGO1 (Adhesion Molecule With Ig Like Domain 1) ELISA Kit	96T	ALI2; Alvin-2; Amphoterin-Induced Gene And Open Reading Frame; Amphoterin-induced protein 1	0.064 ng/mL	0.16-10 ng/mL
ELK4047	Human AMN (Amnionless) ELISA Kit	96T	amn; Amnion associated transmembrane protein; Amnionless; Amnionless homolog; AMNLS; AV002116; PRO1028; Protein amnionless; Type I transmembrane protein; UNQ513/PRO1028; Visceral endoderm specific type 1 transmembrane protein	0.116 ng/mL	0.32-20 ng/mL
ELK4850	Human AMOT (Angiomotin) ELISA Kit	96T	AMOT; Angiomotin; Angiomotin p130 isoform; KIAA1071	0.119 ng/mL	0.32-20 ng/mL
ELK3399	Human AMR (Adrenomedullin Receptor) ELISA Kit	96T	ADMR; GPR182; 7TMR; gamrh; hrhAMR; G Protein-Coupled Receptor 182	0.054 ng/mL	0.16-10 ng/mL
ELK1924	Human aMSH (Alpha-Melanocyte Stimulating Hormone) ELISA Kit	96T	alpha -MSH; Intermedins; Alpha-Melanotropin; Alpha-Melanocortin; Alpha-Intermedin	46.5 pg/mL	156.25-10000 pg/mL
ELK1995	Human AMY1 (Amylase Alpha 1, Salivary) ELISA Kit	96T	AMY1A; AMY1B; AMY1C; Ptyalin; 1,4-alpha-D-glucan glucanohydrolase 1	1.22 ng/mL	3.13-200 ng/mL
ELK5341	Human AMY2 (Amylase Alpha 2, Pancreatic) ELISA Kit	96T	AMY2A; AMY2B; PA; 1,4-alpha-D-glucan glucanohydrolase	0.255 ng/mL	0.63-40 ng/mL
ELK2177	Human Amya (Amylase Alpha) ELISA Kit	96T	Amy-a; 1,4-alpha -D-Glucan Glucanohydrolase; Glycogenase	0.67 ng/mL	1.57-100 ng/mL
ELK9542	Human Amyloid beta (Aggregated) ELISA Kit	96T	beta-amyloid peptide; Alzheimer disease amyloid protein; ABETA	31 pg/mL	78.13-5000 pg/mL
ELK9201	Human ANA (anti-nuclear Antibody) ELISA Kit	96T	Anti nuclear Antibody	0.58 ng/mL	1.57-100 ng/mL
ELK1004	Human ANG (Angiogenin) ELISA Kit	96T	RNASE5; Ribonuclease RNase A Family 5	13.5 pg/mL	31.25-2000 pg/mL
ELK1005	Human ANG1 (Angiopoietin1) ELISA Kit	96T	ANG1; AGP1; AGPT; ANG-I; ANGPT1; Angiopoietin 1	0.11 ng/mL	0.24-15 ng/mL
ELK7678	Human Ang1-7 (Angiotensin 1-7) ELISA Kit	96T	Ang1-7	4.69 pg/mL	15.63-1000 pg/mL
ELK7609	Human Ang1-9 (Angiotensin 1-9) ELISA Kit	96T	Ang1-9	5.18 pg/mL	15.63-1000 pg/mL
ELK1402	Human ANG2 (Angiopoietin 2) ELISA Kit	96T	ANG2; AGPT2; ANGPT2	5.4 pg/mL	12.5-800 pg/mL
ELK1600	Human AngI (Angiotensin I) ELISA Kit	96T	Ang-I; Angiotensin-1	4.95 pg/mL	15.63-1000 pg/mL
ELK1399	Human AngII (Angiotensin II) ELISA Kit	96T	Ang-II; Angiotensin-2	8.95 pg/mL	31.25-2000 pg/mL
ELK2959	Human AngIII (Angiotensin III) ELISA Kit	96T	Ang-III; Angiotensin-3	0.54 pg/mL	1.57-100 pg/mL
ELK2120	Human ANGPT4 (Angiopoietin 4) ELISA Kit	96T	ANG4; AGP4; ANG-3	8.22 pg/mL	18.75-1200 pg/mL
ELK2650	Human ANGPTL1 (Angiopoietin Like Protein 1) ELISA Kit	96T	ANG3; ARP1; ANGPT3; AngY; Angioarrestin; Angiopoietin-3; Angiopoietin-related protein 1	0.056 ng/mL	0.16-10 ng/mL
ELK2677	Human ANGPTL2 (Angiopoietin Like Protein 2) ELISA Kit	96T	HARP; ARP2; Angiopoietin-Related Protein 2	0.119 ng/mL	0.32-20 ng/mL
ELK2156	Human ANGPTL3 (Angiopoietin Like Protein 3) ELISA Kit	96T	ANGPT5; ANG-5; Angiopoietin 5; Angiopoietin-related protein 3	1.35 ng/mL	3.13-200 ng/mL
ELK1734	Human ANGPTL4 (Angiopoietin Like Protein 4) ELISA Kit	96T	ARP4; FIAF; HFARP; NL2; PGAR; Pp1158; Fasting-Induced Adipose Factor; Hepatic Angiopoietin-Related Protein; Hepatic Fibrinogen/Angiopoietin-Related Protein	0.28 ng/mL	0.79-50 ng/mL
ELK8375	Human ANGPTL5 (Angiopoietin Like Protein 5) ELISA Kit	96T	Angiopoietin like 5; Angiopoietin related protein 5; Angiopoietin-like protein 5; Angiopoietin-related protein 5; ANGL5 HUMAN; ANGPTL 5; ANGPTL5; Fibrinogen like	16.4 pg/mL	62.5-4000 pg/mL
ELK6129	Human ANGPTL6 (Angiopoietin Like Protein 6) ELISA Kit	96T	ARP5; AGF; Angiopoietin-Related Protein 5; Angiopoietin-related growth factor	1.24 ng/mL	3.13-200 ng/mL
ELK7284	Human ANGPTL8 (Angiopoietin Like Protein 8) ELISA Kit	96T	RIFL; TD26; C19orf80; Lipasin; Betatrophin; Hepatocellular Carcinoma-Associated Protein TD26	0.058 ng/mL	0.16-10 ng/mL
ELK3054	Human ANKRD1 (Ankyrin Repeat Domain Protein 1) ELISA Kit	96T	CARP; ALRP; C-193; CVARP; MCARP; Ankyrin Repeat Domain 1 (Cardiac Muscle); Cardiac ankyrin repeat protein; Cytokine-inducible gene C-193; Cytokine-inducible nuclear protein	0.127 ng/mL	0.32-20 ng/mL
ELK5473	Human ANKRD12 (Ankyrin Repeat Domain Protein 12) ELISA Kit	96T	GAC-1; ANCO2; Ankyrin repeat-containing cofactor 2	0.112 ng/mL	0.32-20 ng/mL
ELK4193	Human ANLN (Anillin) ELISA Kit	96T	Scra; Scrap; Actin-Binding Protein Anillin	11.5 pg/mL	31.25-2000 pg/mL
ELK3761	Human ANO6 (Anoctamin 6) ELISA Kit	96T	TMEM16F; SCAN channel; Transmembrane Protein 16F; Small-conductance calcium-activated nonselective cation channel	0.127 ng/mL	0.32-20 ng/mL
ELK5422	Human ANP (Atrial Natriuretic Peptide) ELISA Kit	96T	ANH; ANF; CDD; Atrial Natriuretic Factor; Atrial Natriuretic Hormone; Atriopeptin; Cardionatrine; Cardiodilatin	4.62 pg/mL	15.63-1000 pg/mL
ELK0781	Human Anti-AChR (Anti-Acetylcholine Receptor Antibody) ELISA Kit	96T	anti-AChR	0.71 ng/mL	1.57-100 ng/mL
ELK7831	Human Anti-ALB (Anti-Albumin Antibody) ELISA Kit	96T	Serum albumin Ab	1.27 ng/mL	3.13-200 ng/mL
ELK7859	Human Anti-Apo (Anti-Apolipoprotein Antibody) ELISA Kit	96T	Apo Ab	1.29 ng/mL	3.13-200 ng/mL
ELK8071	Human Anti-AsAb (Anti-Anti-Sperm Antibody Antibody) ELISA Kit	96T	Anti-Spermatozoa Antibodies; Sperm Antibodies; Antisperm Antibodies	1.17 ng/mL	3.13-200 ng/mL
ELK7843	Human Anti-C1q (Anti-Complement 1q Antibody) ELISA Kit	96T	C1-q Ab	0.58 ng/mL	1.57-100 ng/mL
ELK9238	Human anti-CarP (anti-carbamylated protein) ELISA Kit	96T	anti- CarP	0.32 ng/mL	0.79-50 ng/mL
ELK8060	Human Anti-CRP (Anti-C Reactive Protein Antibody) ELISA Kit	96T	C-RP; PTX1; Pentraxin-Related; Pentraxin 1	1.14 ng/mL	3.13-200 ng/mL
ELK0865	Human Anti-FOLR (folate receptor autoantibodies IgG) ELISA Kit	96T	ANTI-FOLR1	3.2 ng/mL	7.82-500 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK7911	Human Anti-GAD (Anti-Glutamic Acid Decarboxylase Antibody) ELISA Kit	96T	Glutamate Decarboxylase	0.59 ng/mL	1.57-100 ng/mL
ELK0506	Human Anti-GAD65 (Anti-Glutamate Decarboxylase 65 Autoantibodies) ELISA Kit	96T	anti-GAD65; anti-Pancreatic Islets And Brain,65kDa; anti-65 kDa glutamic acid decarboxylase; anti-Glutamate decarboxylase 65 kDa isoform	1.31 IU/mL	3.91-250 IU/mL
ELK7847	Human Anti-GH (Anti-Growth Hormone Antibody) ELISA Kit	96T	GH1; GH-N; GHN; hGH-N; Somatotropin; Hygetropin; Jintropin; Kigtropin; Pituitary Growth Hormone; Growth Hormone, Normal	1.12 ng/mL	3.13-200 ng/mL
ELK0676	Human Anti-GM1 (Anti-Ganglioside Antibody) ELISA Kit	96T	anti-ganglioside (GM1) antibody (IgG)	0.57 ng/mL	1.25-80 ng/mL
ELK8248	Human Anti-GRIN2A (Anti-Glutamate Receptor, Ionotropic, N-Methyl-D-Aspartate 2A Antibody) ELISA Kit	96T	NMDAR2A; NR2A; Glutamate [NMDA] receptor subunit epsilon-1; N-methyl D-aspartate receptor subtype 2A	1.33 ng/mL	3.13-200 ng/mL
ELK0924	Human anti-HAV IgG (anti-Hepatitis A antibody IgG) ELISA Kit	96T	Hepatitis A virus IgG	0.061 ng/mL	0.16-10 ng/mL
ELK0923	Human anti-HCV (anti-Hepatitis C antibody) ELISA Kit	96T	Hepatitis C virus IgG	0.12 ng/mL	0.32-20 ng/mL
ELK8037	Human Anti-HPF4 (Anti-Heparin/Platelet Factor 4 Antibody) ELISA Kit	96T	HPF4 Ab	0.59 ng/mL	1.57-100 ng/mL
ELK7844	Human Anti-IAA (Anti-Insulin Autoantibody Antibody) ELISA Kit	96T	Anti-Insulin; Antiinsulin; Insulin Antibodies	1.15 ng/mL	3.13-200 ng/mL
ELK8046	Human Anti-IgA (Anti-Immunoglobulin A Antibody) ELISA Kit	96T	anti-IgA	2.36 ng/mL	6.25-400 ng/mL
ELK7848	Human Anti-ISR (Anti-Insulin Receptor Antibody) ELISA Kit	96T	CD220; INSR; HHF5; IR	1.21 ng/mL	3.13-200 ng/mL
ELK0814	Human Anti-LKM1 (Anti-Liver Kidney Microsomal type 1 IgG) ELISA Kit	96T	ANTI-LKM1	1.71 U/mL	4.69-300 U/mL
ELK8057	Human Anti-MBL (Anti-Mannose Binding Lectin Antibody) 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)	2.45 ng/mL	6.25-400 ng/mL
ELK8048	Human Anti-MBP (Anti-Myelin Basic Protein Antibody) ELISA Kit	96T	Myelin A1 protein; Myelin membrane encephalitogenic protein	1.28 ng/mL	3.13-200 ng/mL
ELK8083	Human Anti-MOG (Anti-Myelin Oligodendrocyte Glycoprotein Antibody) ELISA Kit	96T	MOG Ab	1.21 ng/mL	3.13-200 ng/mL
ELK8009	Human Anti-MPO (Anti-Myeloperoxidase Antibody) ELISA Kit	96T	Mpo Ab	1.12 ng/mL	3.13-200 ng/mL
ELK0722	Human Anti-MPV IgG (Anti-Monkeypox Virus IgG) ELISA Kit	96T	anti-MPV IgG antibody	1.41 ng/mL	3.13-200 ng/mL
ELK0448	Human Anti-NMDAR (Anti-N-methyl-D-aspartic Acid Receptor Antibody) ELISA Kit	96T	NMDARAb	0.68 ng/mL	1.57-100 ng/mL
ELK0729	Human Anti-OV Ab (Anti-Ovarian Antibody) ELISA Kit	96T	Ovarian antibody	0.51 U/mL	1.57-100 U/mL
ELK8082	Human Anti-PLP1 (Anti-Proteolipid Protein 1, Myelin Antibody) ELISA Kit	96T	MMPL; PLP/DM20; PMD; SPG2; Pelizaeus-Merzbacher Disease; Spastic Paraplegia 2,Uncomplicated; Myelin proteolipid protein; Lipophilin	1.12 ng/mL	3.13-200 ng/mL
ELK0746	Human Anti-RyR (Anti-ryanodine receptor calcium release channel antibody) ELISA Kit	96T	Anti-ryanodine receptor antibody	0.24 ng/mL	0.79-50 ng/mL
ELK0730	Human anti-SARS-CoV2 (S-RBD) (Omicron B.1.1.529) IgG ELISA Kit	96T	anti-COVID-19;anti-SARS-CoV-2; anti-2019-nCoV	0.93 ng/mL	1.57-100 ng/mL
ELK8183	Human Anti-SNCA (Anti-Synuclein Alpha Antibody) 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	1.17 ng/mL	3.13-200 ng/mL
ELK0745	Human Anti-Sulfatide (Anti-Sulfatide IgM antibody) ELISA Kit	96T	Anti-Sulfatide IgM antibody	0.048 ng/mL	0.16-10 ng/mL
ELK8249	Human Anti-THSD7A (Anti-Thrombospondin Type I Domain Containing Protein 7A Antibody) ELISA Kit	96T	THSD7A; Thsd7a	1.22 ng/mL	3.13-200 ng/mL
ELK0751	Human Anti-tTG IgG (Anti-Tissue Transglutaminase IgG) ELISA Kit	96T	Anti-Tissue Transglutaminase IgG	0.59 ng/mL	1.56-100 ng/mL
ELK0752	Human Anti-tTG-IgA (Anti-Tissue Transglutaminase IgA) ELISA Kit	96T	Anti-Tissue Transglutaminase IgA	1.47 IU/mL	4.69-300 IU/mL
ELK0760	Human Anti-TTN (Anti-Titin Antibody) ELISA Kit	96T	CMD1G; CMH9; CMPD4; HMERF; LGMD2J; TMD; Cardiomyopathy,Dilated 1G(Autosomal Dominant)	0.14 ng/mL	0.32-20 ng/mL
ELK3782	Human ANTXR2 (Anthrax Toxin Receptor 2) ELISA Kit	96T	CMG-2; CMG2; ISH; JHF; Capillary Morphogenesis Protein 2	0.113 ng/mL	0.32-20 ng/mL
ELK3018	Human ANXA1 (Annexin A1) ELISA Kit	96T	ANX-A1; ANX1; LPC1; Lipocortin I; Chromobindin-9; Calpactin II; Phospholipase A2 inhibitory protein	0.113 ng/mL	0.32-20 ng/mL
ELK4116	Human ANXA10 (Annexin A10) ELISA Kit	96T	ANX14; ANX-A10	5.6 pg/mL	15.63-1000 pg/mL
ELK3017	Human ANXA11 (Annexin A11) ELISA Kit	96T	ANX-A11; ANX11; CAP50; 56 kDa autoantigen; Calcyclin-associated annexin 50	0.055 ng/mL	0.16-10 ng/mL
ELK0445	Human ANXA13 (Annexin A13) ELISA Kit	96T	Annexin XIII; Annexin-13; ANXA13; ANX13; ISA; Intestine-specific Annexin; Annexin; annexin a13; anx13; anxa13; annexin a13; anx13; anxa13	0.14 ng/mL	0.32-20 ng/mL
ELK2696	Human ANXA2 (Annexin A2) ELISA Kit	96T	ANX-A2; ANX2L4; CAL1H; LIP2; LPC2; LPC2D; P36; PAP-IV; Protein I; Chromobindin-8; Calpactin-1 heavy chain; Lipocortin II; Placental anticoagulant protein IV	0.061 ng/mL	0.16-10 ng/mL
ELK3218	Human ANXA3 (Annexin A3) ELISA Kit	96T	ANX-A3; ANX3; PAP-III; 35-alpha calcimedlin; Inositol 1,2-cyclic phosphate 2-phosphohydrolase; Lipocortin III; Placental anticoagulant protein III	0.065 ng/mL	0.16-10 ng/mL
ELK3292	Human ANXA4 (Annexin A4) ELISA Kit	96T	ANX-A4; ANX4; PIG28; 35-beta calcimedlin; Carbohydrate-binding protein p33/p41; Chromobindin-4; Endonexin I; Lipocortin IV; Placental anticoagulant protein II	0.124 ng/mL	0.32-20 ng/mL
ELK2342	Human ANXA5 (Annexin A5) ELISA Kit	96T	ANX5; ENX2; PP4; PAP-I; CBP-I; Anchorin CII; Calphobindin I; Endonexin II; Lipocortin V; Placental anticoagulant protein 4; Thromboplastin inhibitor; Vascular anticoagulant-alpha	14.1 pg/mL	31.25-2000 pg/mL
ELK3041	Human ANXA6 (Annexin A6) ELISA Kit	96T	ANX6; ANX-A6; CBP68; CPB-II; Annexin VI; 67 kDa calelectrin; Calphobindin-II; Chromobindin-20; Lipocortin VI	0.056 ng/mL	0.16-10 ng/mL
ELK5574	Human ANXA7 (Annexin A7) ELISA Kit	96T	ANX-A7; ANX7; SNX; Synexin	0.056 ng/mL	0.16-10 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK4115	Human ANXA9 (Annexin A9) ELISA Kit	96T	ANX-A9; ANX31; Annexin-31; Pemphaxin	0.058 ng/mL	0.16-10 ng/mL
ELK3978	Human AOAH (Acyloxyacyl Hydrolase) ELISA Kit	96T	Acyloxyacyl hydrolase (neutrophil) ; Acyloxyacyl hydrolase large subunit ; AOAH	0.058 ng/mL	0.16-10 ng/mL
ELK5337	Human AOPP (Advanced Oxidation Protein Products) ELISA Kit	96T	AOPP	49.6 pg/mL	156.25-10000 pg/mL
ELK1635	Human AP12 (Apelin 12) ELISA Kit	96T	APLN12	26.52 pg/mL	93.75-6000 pg/mL
ELK2252	Human AP13 (Apelin 13) ELISA Kit	96T	APLN13	8.24 pg/mL	25-1600 pg/mL
ELK4210	Human AP17 (Apelin 17) ELISA Kit	96T	APLN17	9.14 pg/mL	31.25-2000 pg/mL
ELK4489	Human AP2m1 (Adaptor Related Protein Complex 2 Mu 1) ELISA Kit	96T	AP50; CLAPM1; Clathrin-Associated/Assembly/Adaptor Protein,Medium 1; Plasma Membrane Adaptor AP-2 50kDa Protein; Clathrin Coat Adaptor Protein AP50	0.057 ng/mL	0.16-10 ng/mL
ELK2243	Human AP36 (Apelin 36) ELISA Kit	96T	APLN36	2.52 pg/mL	9.38-600 pg/mL
ELK5267	Human AP3b1 (Adaptor Related Protein Complex 3 Beta 1) ELISA Kit	96T	HPS; PE; HPS2; ADTB3; ADTB3A; Clathrin assembly protein complex 3 beta-1 large chain; Adaptor protein complex AP-3 subunit beta-1	0.064 ng/mL	0.16-10 ng/mL
ELK1750	Human APAF1 (Apoptotic Peptidase Activating Factor 1) ELISA Kit	96T	CED4; Apoptotic Protease Activating Factor	0.057 ng/mL	0.16-10 ng/mL
ELK3148	Human APC (Activated Protein C) ELISA Kit	96T	DP2; DP2.5; DP3; FAP; FPC; GS; Deleted in polyposis 2.5	0.054 ng/mL	0.16-10 ng/mL
ELK9156	Human APC (Adenomatous polyposis coli) ELISA Kit	96T	APC; DP2; DP3; FPC; GS; DP2.5; Protein APC; Min; adenomatosis polyposis coli; adenomatosis polyposis coli tumor suppressor; adenomatous polyposis coli; adenomatous polyposis coli protein; BTPS2; Deleted in polyposis 2.5	5.5 pg/mL	15.63-1000 pg/mL
ELK5117	Human API5 (Apoptosis Inhibitor 5) ELISA Kit	96T	MIG8; FIF; AAC11; API5L1; XAGL; Cell migration-inducing gene 8; Antiapoptosis clone 11; Fibroblast Growth Factor 2-Interacting Factor 2; Migration-Inducing Protein MIG8	0.122 ng/mL	0.32-20 ng/mL
ELK4069	Human APLN (Apelin) ELISA Kit	96T	XNPEP2; APEL; APJ endogenous ligand	8.25 pg/mL	25-1600 pg/mL
ELK8309	Human APLN (Apelin) ELISA Kit	96T	XNPEP2; APEL; APJ endogenous ligand	45 pg/mL	125-8000 pg/mL
ELK8782	Human APLNR (Apelin Receptor) ELISA Kit	96T	AGTRL1; HG11; APJR; APJ; APJ Receptor; Angiotensin II Receptor-Like 1; Angiotensin receptor-like 1	6.5 pg/mL	15.63-1000 pg/mL
ELK4417	Human APLP1 (Amyloid Beta Precursor Like Protein 1) ELISA Kit	96T	APLP1	0.118 ng/mL	0.32-20 ng/mL
ELK3282	Human APLP2 (Amyloid Beta Precursor Like Protein 2) ELISA Kit	96T	APPH; APPL2; CDEBP; Amyloid protein homolog; CDEI box-binding protein	0.058 ng/mL	0.16-10 ng/mL
ELK7000	Human APMAP (Adipocyte Plasma Membrane Associated Protein) ELISA Kit	96T	C20orf3; BSCv	0.066 ng/mL	0.16-10 ng/mL
ELK1092	Human APOA1 (Apolipoprotein A1) ELISA Kit	96T	Apo-A1; ApoA-1 Milano; ProapoA-I; Proapolipoprotein A-I; Truncated apolipoprotein A-I	2.73 ng/mL	6.25-400 ng/mL
ELK4941	Human APOA1BP (Apolipoprotein A1 Binding Protein) ELISA Kit	96T	Apo-A1BP; AIBP; YJEFN1; NAD(P)H-hydrate epimerase; NAD(P)HX epimerase; YjeF N-terminal domain-containing protein 1	0.061 ng/mL	0.16-10 ng/mL
ELK2624	Human APOA2 (Apolipoprotein A2) ELISA Kit	96T	Apo-A2; Apolipoprotein A-II; ProapoA-II; Truncated apolipoprotein A-II	0.69 ng/mL	1.57-100 ng/mL
ELK2212	Human APOA4 (Apolipoprotein A4) ELISA Kit	96T	ApoA-IV; ApoAIV; Apo-A4	0.68 ng/mL	1.57-100 ng/mL
ELK2741	Human APOA5 (Apolipoprotein A5) ELISA Kit	96T	Apo-A5; APOA-V; APOAV; RAP3; Regeneration-associated protein 3	0.48 ng/mL	1.25-80 ng/mL
ELK1314	Human APOB (Apolipoprotein B) ELISA Kit	96T	Apo-B; FLDB; Apo B-100; Apo B-48	0.072 µg/mL	0.16-10 µg/mL
ELK1275	Human APOB100 (Apolipoprotein B100) ELISA Kit	96T	Apo-B100	9.15 ng/mL	23.44-1500 ng/mL
ELK2251	Human APOB48 (Apolipoprotein B48) ELISA Kit	96T	Apo-B48	0.17 ng/mL	0.47-30 ng/mL
ELK2340	Human APOC1 (Apolipoprotein C1) ELISA Kit	96T	Apo-C1; Truncated apolipoprotein C-I	2.1 ng/mL	4.69-300 ng/mL
ELK2740	Human APOC2 (Apolipoprotein C2) ELISA Kit	96T	APC2; Apo-C2; ProapoC-II; Apolipoprotein C-II; Proapolipoprotein C-II	0.74 ng/mL	1.57-100 ng/mL
ELK2244	Human APOC3 (Apolipoprotein C3) ELISA Kit	96T	Apo-C3; APOCIII; APOC-III	40.65 pg/mL	93.75-6000 pg/mL
ELK1786	Human APOC4 (Apolipoprotein C4) ELISA Kit	96T	Apo-C4; Apolipoprotein C-IV	0.64 ng/mL	1.57-100 ng/mL
ELK2717	Human APOD (Apolipoprotein D) ELISA Kit	96T	Apo-D	0.67 ng/mL	1.57-100 ng/mL
ELK1099	Human APOE (Apolipoprotein E) ELISA Kit	96T	Apo-E; AD2; Apoprotein; Alzheimer Disease 2(E4-Associated,Late Onset	1.8 ng/mL	4.69-300 ng/mL
ELK2250	Human APOF (Apolipoprotein F) ELISA Kit	96T	Apo-F; LTIP; Lipid transfer inhibitor protein	0.41 ng/mL	0.94-60 ng/mL
ELK2348	Human APOH (Apolipoprotein H) ELISA Kit	96T	Apo-H; B2G1; BG; B2-GP1; B2GP1; Previously; Beta 2 Glycoprotein 1; APC inhibitor; Activated protein C-binding protein; Anticardiolipin cofactor; Beta(2)GPI	0.141 ng/mL	0.32-20 ng/mL
ELK3432	Human APOL1 (Apolipoprotein L) ELISA Kit	96T	Apo-L; APOL; APOL-I	0.51 ng/mL	1.25-80 ng/mL
ELK4858	Human APOL2 (Apolipoprotein L2) ELISA Kit	96T	Apo-L2; APOL-II	0.067 ng/mL	0.16-10 ng/mL
ELK8783	Human APOL4 (Apolipoprotein L4) ELISA Kit	96T	APOL4; Apolipoprotein L4; Apolipoprotein L-IV; ApoL-IV	0.062 ng/mL	0.16-10 ng/mL
ELK3006	Human APOM (Apolipoprotein M) ELISA Kit	96T	Apo-M; G3a; NG20; Protein G3a	2.51 ng/mL	1.57-100 ng/mL
ELK3920	Human APOO (Apolipoprotein O) ELISA Kit	96T	Apo-O; FAM121B; My025; Family With Sequence Similarity 121B	0.054 ng/mL	0.16-10 ng/mL
ELK1285	Human apoTf (ApoTransferrin) ELISA Kit	96T	apo-Transferrin; Apo-Tf	0.069 ng/mL	0.16-10 ng/mL
ELK1735	Human APP (Amyloid Precursor Protein) ELISA Kit	96T	AAA; ABeta; ABPP; AD1; APPI; CVAP; PN2; CTFgamma; Peptidase Nexin-II Alzheimer Disease; Peptidase Nexin-II; Amyloid Beta(A4)Precursor Protein	30 pg/mL	78.13-5000 pg/mL
ELK3550	Human APRT (Adenine Phosphoribosyltransferase) ELISA Kit	96T	AMP; APRTase	0.061 ng/mL	0.16-10 ng/mL
ELK1466	Human AQP1 (Aquaporin 1, Colton Blood Group) ELISA Kit	96T	AQP-CHIP; CHIP28; CO; Channel-Forming Integral Protein,28kDa; Aquaporin-CHIP; Urine water channel; Water channel protein for red blood cells and kidney proximal tubule	0.09 ng/mL	0.25-16 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK1447	Human AQP2 (Aquaporin 2, Collecting Duct) ELISA Kit	96T	AQP-CD; WCH-CD; ADH water channel; Aquaporin-CD; Collecting duct water channel protein; Water channel protein for renal collecting duct	0.117 ng/mL	0.32-20 ng/mL
ELK1467	Human AQP3 (Aquaporin 3, Gill Blood Group) ELISA Kit	96T	GL: Aquaglyceroporin-3	0.056 ng/mL	0.16-10 ng/mL
ELK1468	Human AQP4 (Aquaporin 4) ELISA Kit	96T	HMIWC2; MIWC; WCH4; Mercurial-insensitive water channel	0.056 ng/mL	0.16-10 ng/mL
ELK1471	Human AQP5 (Aquaporin 5) ELISA Kit	96T	AQP 5; AQP-5; Aquaporin 5; Aquaporin-5	0.055 ng/mL	0.16-10 ng/mL
ELK3346	Human AQP8 (Aquaporin 8) ELISA Kit	96T	App8Aquaporin-8; AQP-8	0.113 ng/mL	0.32-20 ng/mL
ELK1449	Human AQP9 (Aquaporin 9) ELISA Kit	96T	SSC1; Aquaglyceroporin-9; Small solute channel 1	6.4 pg/mL	15.63-1000 pg/mL
ELK9402	Human AQPEP (Aminopeptidase Q) ELISA Kit	96T	AQPEP; AP-Q; Aminopeptidase Q; LVRN; CHL2 antigen; Laeverin	0.124 ng/mL	0.32-20 ng/mL
ELK1829	Human AR (Androgen Receptor) ELISA Kit	96T	AIS; DHTR; HUMARA; KD; NR3C4; SBMA; SMAX1; TFM; Dihydrotestosterone receptor; Nuclear Receptor Subfamily 3, Group C, Member 4; Testicular Feminization; Kennedy Disease	0.113 ng/mL	0.32-20 ng/mL
ELK1002	Human AREG (Amphiregulin) ELISA Kit	96T	AR; CRDGF; SDGF; Colorectum Cell-Derived Growth Factor; Schwannoma-Derived Growth Factor	6.5 pg/mL	15.63-1000 pg/mL
ELK1790	Human ARG1 (Arginase) ELISA Kit	96T	ARG1; Arginase I; Liver Arginase; ARG; Arginase	1.21 ng/mL	3.13-200 ng/mL
ELK3391	Human Arg2 (Arginase II) ELISA Kit	96T	Kidney-type arginase; Non-hepatic arginase	1.22 ng/mL	3.13-200 ng/mL
ELK3171	Human ARHGDIa (Rho GDP Dissociation Inhibitor Alpha) ELISA Kit	96T	GDIA1; RHOGDI; RHOGDI-1	0.066 ng/mL	0.16-10 ng/mL
ELK4547	Human ARHGDIb (Rho GDP Dissociation Inhibitor Beta) ELISA Kit	96T	D4; GDIA2; GDID4; LYGDI; Ly-GDI; RAP1GN1; RhoGDI2	0.241 ng/mL	0.63-40 ng/mL
ELK0395	Human ARHGFE2 (Rho Guanine Nucleotide Exchange Factor 2) ELISA Kit	96T	ARHG2; Guanine nucleotide exchange factor H1; Lfc; GEFH1; NEDMHM; LFP40; GEF-H1; P40; GEF	16.1 pg/mL	46.88-3000 pg/mL
ELK6220	Human ARL1 (Aldose Reductase Like Protein 1) ELISA Kit	96T	AKR1B10; AKR1B12; HIS; HSI; ALDRLn; Aldo-Keto Reductase Family 1, Member B10; Aldose Reductase-Related Protein; Small Intestine Reductase	0.065 ng/mL	0.16-10 ng/mL
ELK7390	Human ARL15 (ADP Ribosylation Factor Like Protein 15) ELISA Kit	96T	ARFRP2; ADP-Ribosylation Factor Related Protein 2	29 pg/mL	78.13-5000 pg/mL
ELK4776	Human ARNT (Aryl Hydrocarbon Receptor Nuclear Translocator) ELISA Kit	96T	HIF-1beta; bHLHe2; Hypoxia Inducible Factor 1 Beta; Class E basic helix-loop-helix protein 2; Dioxin receptor, nuclear translocator; Hypoxia-inducible factor 1-beta	0.058 ng/mL	0.16-10 ng/mL
ELK5308	Human ARNTL (Aryl Hydrocarbon Receptor Nuclear Translocator Like Protein) ELISA Kit	96T	BMAL1; BMAL1c; JAP3; MOP3; PASD3; TIC; BHLHE5; Basic-helix-loop-helix-PAS protein MOP3; Brain and muscle ARNT-like 1; Class E basic helix-loop-helix protein 5	0.114 ng/mL	0.32-20 ng/mL
ELK2895	Human ARO (Aromatase) ELISA Kit	96T	CYP19A1; CYPXIX; ARO; ARO1; CPV1; CYAR; CYP19; P450AROM; P450-AROM; Estrogen synthase; Cytochrome P450, Family 19, Subfamily A, Polypeptide 1	0.059 ng/mL	0.16-10 ng/mL
ELK4658	Human ARPC2 (Actin Related Protein 2/3 Complex Subunit 2) ELISA Kit	96T	ARC34; PNAS-139; p34-Arc; Arp2/3 complex 34 kDa subunit	0.068 ng/mL	0.16-10 ng/mL
ELK2739	Human ARRB2 (Arrestin Beta 2) ELISA Kit	96T	ARB2; ARR2; ARR-B2; Arrestin 3	6.4 pg/mL	15.63-1000 pg/mL
ELK4714	Human ARSA (Arylsulfatase A) ELISA Kit	96T	MLD; ASA; Metachromatic Leucodystrophy; Cerebroside-sulfatase	0.056 ng/mL	0.16-10 ng/mL
ELK4154	Human ARSB (Arylsulfatase B) ELISA Kit	96T	ASB; G4S; N-acetylglactosamine-4-sulfatase	0.055 ng/mL	0.16-10 ng/mL
ELK4593	Human ARSF (Arylsulfatase F) ELISA Kit	96T	ASF	0.112 ng/mL	0.32-20 ng/mL
ELK4192	Human ARTN (Artemin) ELISA Kit	96T	NBN; EVN; ENOVIN; Neublastin; Neurotrophic Factor	0.055 ng/mL	0.16-10 ng/mL
ELK5325	Human AS3MT (Arsenic, 3-Oxidation State Methyltransferase) ELISA Kit	96T	CYT19; Arsenite Methyltransferase; Methylarsonite methyltransferase; S-adenosyl-L-methionine:arsenic(III) methyltransferase	0.125 ng/mL	0.32-20 ng/mL
ELK2966	Human ASAH1 (N-Acylsphingosine Amidohydrolase 1) ELISA Kit	96T	AC; ASAH; PHP; PHP32; Acid Ceramidase; Acylsphingosine deacylase; Putative 32 kDa heart protein	0.63 ng/mL	1.57-100 ng/mL
ELK5107	Human ASAH2 (N-Acylsphingosine Amidohydrolase 2) ELISA Kit	96T	HNAC1; non-lysosomal ceramidase; Neutral ceramidase	0.31 ng/mL	0.79-50 ng/mL
ELK0513	Human ASAP1 (ADP-Ribosylation Factor GTPase Activating Protein 1) ELISA Kit	96T	HRIHFB2281; ARF1GAP	0.17 ng/mL	0.32-20 ng/mL
ELK4616	Human ASC1 (Asc Type Amino Acid Transporter 1) ELISA Kit	96T	SLC7A10; Solute Carrier Family 7 Member 10, Neutral Amino Acid Transporter, y+ System	0.055 ng/mL	0.16-10 ng/mL
ELK7312	Human ASCC3 (Activating Signal Cointegrator 1 Complex Subunit 3) ELISA Kit	96T	HELIC1; RNAH; ASC1p200; RNA Helicase Family; Helicase, ATP Binding 1; Trip4 complex subunit p200; ASC-1 complex subunit p200	0.122 ng/mL	0.32-20 ng/mL
ELK1676	Human ASGR1 (Asialoglycoprotein Receptor 1) ELISA Kit	96T	CLEC4H1; HL-1; ASGPR 1; Asialoglyco protein Receptor; C-type lectin domain family 4 member H1; Hepatic lectin H1	0.056 ng/mL	0.16-10 ng/mL
ELK3154	Human ASGR2 (Asialoglycoprotein Receptor 2) ELISA Kit	96T	CLEC4H2; Asialoglyco Protein Receptor 2; C-type lectin domain family 4 member H2; Hepatic lectin H2	27.1 pg/mL	62.5-4000 pg/mL
ELK1894	Human ASK1 (Apoptosis Signal Regulating Kinase 1) ELISA Kit	96T	MAP3-K5; MAP3K5; ASK1; MAPKKK5; MEKK5; Mitogen-Activated Protein Kinase Kinase Kinase 5; MAPK/ERK kinase kinase 5	0.119 ng/mL	0.32-20 ng/mL
ELK1895	Human ASM (Acid Sphingomyelinase) ELISA Kit	96T	SMPD1; NPD; SMase; aSMase; Sphingomyelin Phosphodiesterase 1, Acid Lysosomal; Simply Sphingomyelinase	0.057 ng/mL	0.16-10 ng/mL
ELK9447	Human ASMA (Anti-Smooth Muscle Antibody) ELISA Kit	96T	ASM Ab; Anti Smooth Muscle Antibody	3.2 ng/mL	7.82-500 ng/mL
ELK4090	Human ASMT (Acetylserotonin-O-Methyltransferase) ELISA Kit	96T	HIOMT; ASMTY; HIOMTY; Hydroxyindole O-methyltransferase	0.054 ng/mL	0.16-10 ng/mL
ELK3927	Human ASNS (Asparagine Synthetase) ELISA Kit	96T	Aspartate-Ammonia Ligase; Asparagine synthetase [glutamine-hydrolyzing]; Cell cycle control protein TS11; Glutamine-dependent asparagine synthetase	0.28 ng/mL	0.79-50 ng/mL
ELK1821	Human ASP (Acylation Stimulating Protein) ELISA Kit	96T	Acyl Stimulation Protein	0.067 ng/mL	0.16-10 ng/mL
ELK3537	Human ASPH (Aspartate Beta Hydroxylase) ELISA Kit	96T	BAH; CASQ2BP1; HAAH; JCTN; Junctin; Humbug; Junctate; Aspartyl/Asparaginyl Beta-Hydroxylase; Peptide-aspartate beta-dioxygenase	0.057 ng/mL	0.16-10 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK3098	Human ASPN (Asporin) ELISA Kit	96T	PLAP1; SLRR1C; Periodontal ligament-associated protein 1	0.126 ng/mL	0.32-20 ng/mL
ELK9677	Human ASPP1 (Apoptosis-stimulating of p53 protein 1) ELISA Kit	96T	Apoptosis-stimulating of p53 protein 1; ASPP1_HUMAN; p53BP2 like; p85; Ppp1r13b; Protein phosphatase 1 regulatory subunit 13B	6.5 pg/mL	15.63-1000 pg/mL
ELK8712	Human ASRGL1 (L-asparaginase) ELISA Kit	96T	ASRGL1; L-asparaginase; L-asparagine amidohydrolase; Isoaspartyl dipeptidase; Asparaginase-like protein 1; ALP; CRASH	0.3 ng/mL	0.79-50 ng/mL
ELK3621	Human ASS1 (Argininosuccinate Synthetase 1) ELISA Kit	96T	CTLN1; Citrulline--aspartate liqase	0.56 ng/mL	1.57-100 ng/mL
ELK1966	Human AST (Aspartate Aminotransferase) ELISA Kit	96T	cCAT; AAT; ASAT; SGOT; GOT1; Cysteine transaminase, cytoplasmic; Transaminase A; Aspartate Transaminase 1, Cytoplasmic; Glutamic-Oxaloacetic Transaminase 1, Soluble	0.119 U/L	0.32-20 U/L
ELK9236	Human AST2 (Aspartate Aminotransferase 2) ELISA Kit	96T	GOT2; MitAAT; KATIV; KAT4; FABP-1; Plasma membrane-associated fatty acid-binding protein; Glutamic-Oxaloacetic Transaminase 2, Mitochondrial; Kynurenine Aminotransferase IV	0.59 ng/mL	1.57-100 ng/mL
ELK3979	Human ASTL (Astacin Like Metallo Endopeptidase) ELISA Kit	96T	Ovastacin; Oocyte astacin; Astacin-Like Metalloendopeptidase	0.06 ng/mL	0.16-10 ng/mL
ELK1338	Human AT (Antithrombin) ELISA Kit	96T	AT3; ATIII; SERPINC1; Anti-Thrombin Antibodies; Serpin Peptidase Inhibitor Clade C Member 1; Coding Sequence Signal Peptide Antithrombin Part 1	1.45 ng/mL	3.13-200 ng/mL
ELK5516	Human ATF1 (Activating Transcription Factor 1) ELISA Kit	96T	EWS-ATF1; FUS/ATF-1; TREB36; Cyclic AMP-Dependent Transcription Factor	0.066 ng/mL	0.16-10 ng/mL
ELK4949	Human ATF3 (Activating Transcription Factor 3) ELISA Kit	96T	Cyclic AMP-dependent Transcription Factor ATF3	0.059 ng/mL	0.16-10 ng/mL
ELK1681	Human ATF4 (Activating Transcription Factor 4) ELISA Kit	96T	TAXREB67; TXREB; CREB-2; DNA-binding protein TAXREB67; Cyclic AMP-responsive element-binding protein 2; Tax-responsive enhancer element-binding protein 67	0.054 ng/mL	0.16-10 ng/mL
ELK7517	Human ATG12 (Autophagy Related Protein 12) ELISA Kit	96T	APG12; APG12L; HAPG12; Ubiquitin-like protein ATG12	0.057 ng/mL	0.16-10 ng/mL
ELK6404	Human ATG16L1 (Autophagy Related Protein 16 Like Protein 1) ELISA Kit	96T	WDR30	0.063 ng/mL	0.16-10 ng/mL
ELK7439	Human ATG5 (Autophagy Related Protein 5) ELISA Kit	96T	ASP; APG5; APG5L; hAPG5; Apoptosis-specific protein; Autophagy protein 5	0.28 ng/mL	0.79-50 ng/mL
ELK7079	Human ATG7 (Autophagy Related Protein 7) ELISA Kit	96T	APG7L; GSA7; Ubiquitin-like modifier-activating enzyme ATG7; ATG12-activating enzyme E1 ATG7; Ubiquitin-activating enzyme E1-like protein	0.112 ng/mL	0.32-20 ng/mL
ELK1896	Human ATM (Ataxia Telangiectasia Mutated) ELISA Kit	96T	AT1; ATD; ATA; ATC; ATDC; ATE; TEL1; TELO1; Serine-protein kinase ATM	6.8 pg/mL	15.63-1000 pg/mL
ELK7435	Human ATP1a1 (ATPase, Na+/K+ Transporting Alpha 1 Polypeptide) ELISA Kit	96T	Sodium pump subunit alpha-1; Na(+)/K(+) ATPase alpha-1 subunit; Sodium/potassium-transporting ATPase subunit alpha-1	0.054 ng/mL	0.16-10 ng/mL
ELK7441	Human ATP1a2 (ATPase, Na+/K+ Transporting Alpha 2 Polypeptide) ELISA Kit	96T	FHM2; MHP2; Migraine, Hemiplegic 2; Sodium pump subunit alpha-2; Sodium/potassium-transporting ATPase subunit alpha-2	0.103 ng/mL	0.32-20 ng/mL
ELK6798	Human ATP1b4 (ATPase, Na+/K+ Transporting Beta 4 Polypeptide) ELISA Kit	96T	X,K-ATPase subunit beta-m; X/potassium-transporting ATPase subunit beta-m	0.106 ng/mL	0.32-20 ng/mL
ELK3283	Human ATP2A2 (ATPase, Ca++ Transporting, Cardiac Muscle, Slow Twitch 2) ELISA Kit	96T	ATP2B; DAR; SERCA2; Calcium pump 2; Endoplasmic reticulum class 1/2 Ca(2+) ATPase; Calcium-transporting ATPase sarcoplasmic reticulum type, slow twitch skeletal muscle	0.131 ng/mL	0.32-20 ng/mL
ELK5394	Human ATP6AP2 (ATPase, H+ Transporting, Lysosomal Accessory Protein 2) ELISA Kit	96T	ATP6IP2; CAPER; ELDF10; XMRE; Renin/prorenin receptor; Embryonic liver differentiation factor 10; Vacuolar ATP synthase membrane sector-associated protein M8-9	0.115 ng/mL	0.32-20 ng/mL
ELK4293	Human ATP7b (ATPase, Cu++ Transporting Beta Polypeptide) ELISA Kit	96T	PWD; WC1; WD; WND; Wilson Disease Protein; Copper pump 2; Wilson disease-associated protein	0.056 ng/mL	0.16-10 ng/mL
ELK4048	Human ATRN (Attractin) ELISA Kit	96T	DPPT-L; MGCA; Mahogany homolog	0.138 ng/mL	0.32-20 ng/mL
ELK5092	Human ATXN10 (Ataxin 10) ELISA Kit	96T	E46L; SCA10; Spinocerebellar Ataxia 10; Brain protein E46 homolog	0.055 ng/mL	0.16-10 ng/mL
ELK9585	Human ATXN2 (Ataxin 2) ELISA Kit	96T	ASL13; ATX2; SCA2; TNRC13	0.47 ng/mL	0.78-50 ng/mL
ELK4635	Human AURKB (Aurora Kinase B) ELISA Kit	96T	AIM1; AIK2; ARK2; AurB; IPL1; STK1; STK12; STK5; Serine/Threonine Kinase 12; Aurora-1; Aurora-and IPL1-like midbody-associated protein 1; Aurora/IPL1-related kinase 2	0.056 ng/mL	0.16-10 ng/mL
ELK3070	Human AXIN2 (Axis Inhibition Protein 2) ELISA Kit	96T	Axil; Conductin; Axin Related Protein; Axin-like protein	0.127 ng/mL	0.32-20 ng/mL
ELK7559	Human AXL (AXL Receptor Tyrosine Kinase) ELISA Kit	96T	UFO; JTK11; Tyrosine-protein kinase receptor UFO	0.112 ng/mL	0.32-20 ng/mL
ELK6240	Human aZGP1 (Alpha-2-Glycoprotein 1, Zinc Binding) ELISA Kit	96T	ZA2G; ZAG	1.8 ng/mL	4.69-300 ng/mL
ELK1990	Human AZU1 (Azurocidin 1) ELISA Kit	96T	AZAMP; AZU; HBP; HUMAZUR; NAZC; CAP37; Cationic Antimicrobial Protein 37; Heparin-Binding Protein; Neutrophil Azurocidin	0.06 ng/mL	0.16-10 ng/mL
ELK0937	Human B2-glycoprotein 1 (beta 2-GP1) antibody IgA ELISA kit	96T	APOH; BG; B2G1; B2GP1	26.3 pg/mL	62.5-4000 pg/mL
ELK0936	Human B2-glycoprotein 1 (beta 2-GP1) antibody IgG ELISA kit	96T	APOH; BG; B2G1; B2GP1	0.061 ng/mL	0.16-10 ng/mL
ELK4339	Human b3GAT1 (Beta-1,3-Glucuronyltransferase 1) ELISA Kit	96T	CD57; B3-GAT1; GLCATP; GicAT-P; GicUAT-P; HNK-1; LEU7; NK-1; Glucuronosyltransferase P; Galactosylgalactosylxylosylprotein 3-Beta-Glucuronosyltransferase 1	0.053 ng/mL	0.16-10 ng/mL
ELK5071	Human b3GNT3 (Beta-1,3-N-Acetylglucosaminyltransferase 3) ELISA Kit	96T	B3GAL-T8; B3GN-T3; B3GNT-3; TMEM3; beta3Gn-T3; Putative Type II Membrane Protein; Transmembrane Protein 3; Core 1 extending beta-1,3-N-acetylglucosaminyltransferase	0.066 ng/mL	0.16-10 ng/mL
ELK4319	Human b4GALNT2 (Beta-1,4-N-Acetyl Galactosaminyl Transferase 2) ELISA Kit	96T	SD; B4GALGT2; B4GALT; Cad; GALGT2; Sda; Sd(a) beta-1,4-GalNAc transferase; UDP-GalNAc:Neu5Aca2-3Galb-R b1.4-N-acetylglucosaminyltransferase	0.113 ng/mL	0.32-20 ng/mL
ELK2220	Human b4GALT1 (Beta-1,4-Galactosyltransferase 1) ELISA Kit	96T	GTB; B4-GALT1; GGTB2; GT1; Beta4Gal-T1; Lactose Synthase A Protein; N-Acetyllactosamine Synthase; Nal synthase; beta-N-acetylglucosamine beta-1,4-galactosyltransferase 1	0.59 ng/mL	1.57-100 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK8661	Human BA (Butyric Acid) ELISA Kit	96T	Propanecarboxylic Acid; Butanoic Acid	51.5 pg/mL	156.25-10000 pg/mL
ELK2029	Human bACE1 (Beta-Site APP Cleaving Enzyme 1) ELISA Kit	96T	ASP2; Beta Secretase; Memapsin 2; Aspartyl protease 2; Beta-site amyloid precursor protein cleaving enzyme 1; Membrane-associated aspartic protease 2	0.11 ng/mL	0.25-16 ng/mL
ELK9531	Human BAD (Bcl2 antagonist of cell death) ELISA Kit	96T	LGALS3; CBP35; GALBP; GALIG; MAC2; 35 kDa lectin; Carbohydrate-binding protein 35; Galactose-specific lectin 3; Galactoside-binding protein; Laminin-binding protein; Lectin L-29	0.055 ng/mL	0.16-10 ng/mL
ELK2145	Human BAFF/CD257 (B-Cell Activating Factor) ELISA Kit	96T	CD257; TNFSF13B; BLYS; TALL1; THANK; TNFSF20; ZTNF4; B lymphocyte stimulator; Tumor Necrosis Factor Ligand Superfamily Member 13B; Dendritic cell-derived TNF-like; BAFF	28 pg/mL	78.13-5000 pg/mL
ELK2346	Human BAFFR (B-Cell Activation Factor Receptor) ELISA Kit	96T	CD268; TNFRSF13C; TNFRSF13-C; BAFF-R; BAFFR; BR3; Tumor Necrosis Factor Receptor Superfamily Member 13C	0.06 ng/mL	0.16-10 ng/mL
ELK3699	Human BAG3 (Bcl2 Associated Athanogene 3) ELISA Kit	96T	BIS; CAIR1; BAG Family Molecular Chaperone Regulator 3; Bcl-2-binding protein Bis; Docking protein CAIR-1	0.061 ng/mL	0.16-10 ng/mL
ELK7573	Human BAH2 (Bromo Adjacent Homology Domain Containing Protein 2) ELISA Kit	96T	BAHCC1; BAH And Coiled-Coil Domain-Containing Protein 1	0.112 ng/mL	0.32-20 ng/mL
ELK4950	Human BAI1 (Brain Specific Angiogenesis Inhibitor 1) ELISA Kit	96T	BAI 1; BAI1; GDAIF	13.1 pg/mL	31.25-2000 pg/mL
ELK4994	Human BAI3 (Brain Specific Angiogenesis Inhibitor 3) ELISA Kit	96T	BAI3; BAI3 HUMAN; Brain-specific angiogenesis inhibitor 3;	0.061 ng/mL	0.16-10 ng/mL
ELK3955	Human BAK1 (Bcl2 Antagonist/Killer 1) ELISA Kit	96T	BAK; BAK-LIKE; BCL2L7; CDN1; Bcl-2 Homologous Antagonist/Killer; Apoptosis regulator BAK; Bcl-2-like protein 7	0.239 ng/mL	0.63-40 ng/mL
ELK8560	Human BALP (Bone-specific alkaline phosphatase) ELISA Kit	96T	BALP; BSAP; HOPS; AP-TNAP; TNSALP; Bone Alkaline Phosphatase; Alkaline Phosphatase, Tissue-Nonspecific Isozyme	0.52 ng/mL	1.25-80 ng/mL
ELK3594	Human BAMBI (BMP And Activin Membrane Bound Inhibitor Homolog) ELISA Kit	96T	NMA; Non-metastatic gene A protein; Putative transmembrane protein NMA	0.059 ng/mL	0.16-10 ng/mL
ELK3666	Human BANP (BTG3 Associated Nuclear Protein) ELISA Kit	96T	SMAR1; SMARBP1; BEND1; BEN Domain Containing 1; Scaffold/matrix-associated region-1-binding protein	0.055 ng/mL	0.16-10 ng/mL
ELK8569	Human Bap1 (Ubiquitin carboxyl-terminal hydrolase BAP1) ELISA Kit	96T	BAP1; BRCA1 associated protein 1; Cerebral protein 6; HUCEP 13; hucep 6; KIAA0272; UCHL2	0.058 ng/mL	0.16-10 ng/mL
ELK8382	Human Barbiturates ELISA Kit	96T	Barbiturates	0.1 ng/mL	0.4-25 ng/mL
ELK3743	Human BASP1 (Brain Abundant, Membrane Attached Signal Protein 1) ELISA Kit	96T	CAP-23; NAP-22; Brain acid soluble protein 1; 22 kDa neuronal tissue-enriched acidic protein; Neuronal axonal membrane protein NAP-22	0.114 ng/mL	0.32-20 ng/mL
ELK1532	Human Bax (Bcl2 Associated X Protein) ELISA Kit	96T	BCL2L4; Bax Zeta; Apoptosis regulator BAX; Bcl-2-like protein 4	0.3 ng/mL	0.79-50 ng/mL
ELK4981	Human BCAM (Basal Cell Adhesion Molecule) ELISA Kit	96T	CD239; BCAM; AU; LU; MSK19; Lutheran Blood Group Glycoprotein; Auberger B antigen; B-CAM cell surface glycoprotein; F8/G253 antigen	0.6 ng/mL	1.57-100 ng/mL
ELK3158	Human BCAN (Brevican) ELISA Kit	96T	BEHAB; CSPG7; Chondroitin Sulfate Proteoglycan 7; Brevican Proteoglycan; Brevican core protein; Brain-enriched hyaluronan-binding protein	0.128 ng/mL	0.32-20 ng/mL
ELK3692	Human BCAR1 (Breast Cancer Anti-Estrogen Resistance 1) ELISA Kit	96T	CAS; CRKAS; P130Cas; CASS1; Crk-Associated Substrate; Cas Scaffolding Protein Family Member 1	27 pg/mL	78.13-5000 pg/mL
ELK4978	Human BCAR3 (Breast Cancer Anti-Estrogen Resistance 3) ELISA Kit	96T	NSP2; SH2D3B; Novel SH2-containing protein 2; SH2 domain-containing protein 3B	27 pg/mL	78.13-5000 pg/mL
ELK5397	Human BCAS4 (Breast Carcinoma Amplified Sequence 4) ELISA Kit	96T	CNOL	0.055 ng/mL	0.16-10 ng/mL
ELK3611	Human BCHE (Butyrylcholinesterase) ELISA Kit	96T	BuChE; CHE1; E1; Pseudocholinesterase; Cholinesterase; Acylcholine acylhydrolase; Butyrylcholine esterase; Choline esterase II	0.115 ng/mL	0.32-20 ng/mL
ELK4535	Human Bcl11A (B-Cell CLL/Lymphoma 11A) ELISA Kit	96T	BCL11A-L; BCL11A-S; BCL11A-XL; CTIP1; EVI9; Ecotropic Viral Integration Site 9; COUP-TF-interacting protein 1; Ecotropic viral integration site 9 homolog; Zinc finger protein 856	0.114 ng/mL	0.32-20 ng/mL
ELK1524	Human Bcl2 (B-Cell Leukemia/Lymphoma 2) ELISA Kit	96T	B-Cell CLL/Lymphoma 2	0.59 ng/mL	1.57-100 ng/mL
ELK7524	Human BCL2A1 (Bcl2 Related Protein A1) ELISA Kit	96T	ACC-1; ACC-2; BCL2L5; BFL1; GRS; HBPA1; Bcl-2-like protein 5; Hemopoietic-specific early response protein	0.065 ng/mL	0.16-10 ng/mL
ELK6362	Human BCL2L11 (Bcl2 Like Protein 11) ELISA Kit	96T	BOD; BimL; BimEL; BIM; Bcl2-interacting mediator of cell death	0.113 ng/mL	0.32-20 ng/mL
ELK5264	Human Bcl9L (B-Cell CLL/Lymphoma 9 Like Protein) ELISA Kit	96T	DLNB11; B-cell lymphoma 9-like protein	0.124 ng/mL	0.32-20 ng/mL
ELK4791	Human bCMO1 (Beta-Carotene-15,15'-Monooxygenase 1) ELISA Kit	96T	BCO1; BCDO; BCDO1; BCMO; Beta-carotene dioxygenase 1; Beta-carotene oxygenase 1; Beta,beta-carotene 15,15'-monooxygenase	0.49 ng/mL	0.32-20 ng/mL
ELK1544	Human bCTX (Beta-Crosslaps) ELISA Kit	96T	Beta CTx; b-CTX; bCTXI; bCTXI; B-Cr; BCL; Type I Collagen C-Telopeptide-Related Fraction	37.64 pg/mL	125-8000 pg/mL
ELK8995	Human BDG (beta-D-glucan) ELISA Kit	96T	beta-D-glucan;	6.8 pg/mL	15.63-1000 pg/mL
ELK4147	Human BDH1 (3-Hydroxybutyrate Dehydrogenase 1) ELISA Kit	96T	DBH; SDR9C1; D-beta-Hydroxybutyrate Dehydrogenase, Mitochondrial; Short Chain Dehydrogenase/Reductase Family 9C, Member 1	0.055 ng/mL	0.16-10 ng/mL
ELK1394	Human BDNF (Brain Derived Neurotrophic Factor) ELISA Kit	96T	Neurotrophin; Abreineurin	12.7 pg/mL	31.25-2000 pg/mL
ELK5404	Human BDNF (Brain Derived Neurotrophic Factor) ELISA Kit	96T	Neurotrophin; Abreineurin	12.6 pg/mL	31.25-2000 pg/mL
ELK3491	Human BECN1 (Beclin 1) ELISA Kit	96T	ATG6; VPS30; Coiled-Coil, Myosin-Like BCL2 Interacting Protein; ATG6 Autophagy Related 6 Homolog	0.054 ng/mL	0.16-10 ng/mL
ELK2405	Human bEP (Beta-Endorphin) ELISA Kit	96T	Beta EP; b-EP	4.55 pg/mL	15.63-1000 pg/mL
ELK5173	Human BFAR (Bifunctional Apoptosis Regulator) ELISA Kit	96T	BAR; RNF47; RING finger protein 47	0.054 ng/mL	0.16-10 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK3436	Human BGN (Biglycan) ELISA Kit	96T	DSPG1; PG-S1; PGI; SLRR1A; Biglycan Proteoglycan; Bone/cartilage proteoglycan I	0.127 ng/mL	0.32-20 ng/mL
ELK6131	Human BHLHB8 (Basic Helix Loop Helix Domain Containing Protein B8) ELISA Kit	96T	MIST1; bHLHa15; BHLHB15; Class A Basic Helix Loop Helix protein 15; Muscle, intestine and stomach expression 1	0.071 ng/mL	0.16-10 ng/mL
ELK4879	Human BHMT (Betaine Homocysteine Methyltransferase) ELISA Kit	96T	Betaine—homocysteine S-methyltransferase	0.124 ng/mL	0.32-20 ng/mL
ELK1703	Human Bid (BH3 Interacting Domain Death Agonist) ELISA Kit	96T	p22 BID	0.58 ng/mL	1.57-100 ng/mL
ELK4191	Human BIN1 (Bridging Integrator 1) ELISA Kit	96T	AMPH2; AMPHL; SH3P9; Amphiphysin II; Myc Box-Dependent-Interacting Protein 1; Amphiphysin-like protein	0.061 ng/mL	0.16-10 ng/mL
ELK4190	Human BIN2 (Bridging Integrator 2) ELISA Kit	96T	BRAP-1; Breast cancer-associated protein 1	0.112 ng/mL	0.32-20 ng/mL
ELK4215	Human BIRC6 (Baculoviral IAP Repeat Containing Protein 6) ELISA Kit	96T	BRUCE; Apollon; BIR repeat-containing ubiquitin-conjugating enzyme; Ubiquitin-conjugating BIR domain enzyme apollon	0.116 ng/mL	0.32-20 ng/mL
ELK5134	Human BIRC7 (Baculoviral IAP Repeat Containing Protein 7) ELISA Kit	96T	KIAP; LIVIN; ML-IAP; MLIAP; RNF50; Melanoma Inhibitor Of Apoptosis Protein; Kidney Inhibitor Of Apoptosis Protein; Livin Inhibitor-Of-Apoptosis; RING finger protein 50	0.059 ng/mL	0.16-10 ng/mL
ELK8383	Human Bisphenol A ELISA kit	96T	BPA	0.52 ng/mL	1.25-80 ng/mL
ELK5186	Human BK (Bradykinin) ELISA Kit	96T	BK	2.62 pg/mL	7.82-500 pg/mL
ELK1106	Human BLC1 (B-Lymphocyte Chemoattractant 1) ELISA Kit	96T	CXCL13; SCYB13; BLC; BCA1; BLR1L; ANGIE; ANGIE2; Chemokine(C-X-C-Motif)ligand 13; Small Inducible Cytokine B Subfamily(Cys-X-Cys Motif)Member 13	6.3 pg/mL	15.63-1000 pg/mL
ELK4499	Human BLK (B-Lymphoid Tyrosine Kinase) ELISA Kit	96T	Tyrosine-protein kinase BLK; p55-Blk	0.071 ng/mL	0.16-10 ng/mL
ELK3153	Human BLMH (Bleomycin Hydrolase) ELISA Kit	96T	BH; BMH	0.059 ng/mL	0.16-10 ng/mL
ELK4633	Human bLPH (Beta-Lipotropin Hormone) ELISA Kit	96T	beta -Lipotropin; B-LPH	2.48 pg/mL	7.82-500 pg/mL
ELK4003	Human BLVRA (Biliverdin Reductase A) ELISA Kit	96T	BLVR; BVR; Biliverdin-IX alpha-reductase	0.273 ng/mL	0.63-40 ng/mL
ELK4002	Human BLVRB (Biliverdin Reductase B) ELISA Kit	96T	FLR; SDR43U1; Flavin Reductase.NADPH; Short Chain Dehydrogenase/Reductase Family 43U,Member 1; Biliverdin-IX beta-reductase; Green heme-binding protein	0.124 ng/mL	0.32-20 ng/mL
ELK1200	Human BMG/b2-MG (Beta-2-Microglobulin) ELISA Kit	96T	Beta 2M; BMG; B2MG; b2M; Beta-2-Microglobulin	0.16 ng/mL	0.4-25 ng/mL
ELK1908	Human BMP1 (Bone Morphogenetic Protein 1) ELISA Kit	96T	PCOLC; PCP; TLD; mTid; Procollagen C Proteinase; Mammalian tolloid protein	6 pg/mL	15.63-1000 pg/mL
ELK3193	Human BMP10 (Bone Morphogenetic Protein 10) ELISA Kit	96T	BMP-10; Bmp10; BMP10	0.061 ng/mL	0.16-10 ng/mL
ELK3066	Human BMP15 (Bone Morphogenetic Protein 15) ELISA Kit	96T	GDF9B; GDF9-B; ODG2; POF4; Growth/differentiation factor 9B	12.7 pg/mL	31.25-2000 pg/mL
ELK1404	Human BMP2 (Bone Morphogenetic Protein 2) ELISA Kit	96T	BMP2A; BMP-2A; Hemochromatosis Modifier	6.1 pg/mL	15.63-1000 pg/mL
ELK3297	Human BMP3 (Bone Morphogenetic Protein 3) ELISA Kit	96T	BMP3A; BMP-3A; Osteogenic	12.2 pg/mL	31.25-2000 pg/mL
ELK7500	Human BMP4 (Bone Morphogenetic Protein 4) ELISA Kit	96T	BMP2B; BMP-2-B; BMP2B1; ZYME; DVR4; Bone morphogenetic protein 2B	12.2 pg/mL	31.25-2000 pg/mL
ELK5119	Human BMP5 (Bone Morphogenetic Protein 5) ELISA Kit	96T	BMP 5; BMP-5; Bmp5; BMP5	5.3 pg/mL	15.63-1000 pg/mL
ELK1860	Human BMP6 (Bone Morphogenetic Protein 6) ELISA Kit	96T	VGR; VGR1; Vegetal Related Growth Factor(TGFB-Related); VG-1-related protein	24.4 pg/mL	15.63-1000 pg/mL
ELK2635	Human BMP7 (Bone Morphogenetic Protein 7) ELISA Kit	96T	OP1; Osteogenic Protein-1; Eptotermin alfa	27.4 pg/mL	62.5-4000 pg/mL
ELK5120	Human BMP8A (Bone Morphogenetic Protein 8A) ELISA Kit	96T	BMP8-A	6 pg/mL	15.63-1000 pg/mL
ELK5121	Human BMP8B (Bone Morphogenetic Protein 8B) ELISA Kit	96T	BMP8-B; OP2; Osteogenic Protein 2	7 pg/mL	15.63-1000 pg/mL
ELK3570	Human BMPER (BMP Binding Endothelial Regulator) ELISA Kit	96T	Cv2; CRIM3; Crossveinless-2; Bone morphogenetic protein-binding endothelial cell precursor-derived regulator	0.055 ng/mL	0.16-10 ng/mL
ELK3526	Human BMPR1B (Bone Morphogenetic Protein Receptor 1B) ELISA Kit	96T	CDw293; CD293; BMPR1-B; ALK6	0.117 ng/mL	0.32-20 ng/mL
ELK5158	Human BMPR2 (Bone Morphogenetic Protein Receptor 2) ELISA Kit	96T	BMPRII; BMPR-II; BRK3; T-ALK; BMPR3; PPH1; Primary Pulmonary Hypertension 1; BMP type II receptor	0.124 ng/mL	0.32-20 ng/mL
ELK7352	Human bMSH (Beta-Melanocyte Stimulating Hormone) ELISA Kit	96T	beta -MSH	15.3 pg/mL	46.88-3000 pg/mL
ELK8447	Human BNIP3 (Bcl2/Adenovirus E1B 19kDa Interacting Protein 3) ELISA Kit	96T	NIP3; BCL2/adenovirus E1B 19 kDa protein-interacting protein 3	0.094 ng/mL	0.16-10 ng/mL
ELK9461	Human BNIP3L (BCL2/adenovirus E1B 19 kDa protein-interacting protein 3-like) ELISA Kit	96T	BNIP3a; BNIP3H; BNIP3L; NIP3 like protein X; NIP3L; NIX; BCL2/adenovirus E1B 19 kDa protein-interacting protein 3-like	0.094 ng/mL	0.16-10 ng/mL
ELK4892	Human BNP (Brain Natriuretic Peptide) ELISA Kit	96T	GC-B; B-Type Natriuretic Peptide; Ventricular Natriuretic Peptide; Gamma-brain natriuretic peptide; Brain natriuretic peptide 32	9.67 pg/mL	31.25-2000 pg/mL
ELK5430	Human BNP (Brain Natriuretic Peptide) ELISA Kit	96T	GC-B; B-Type Natriuretic Peptide; Ventricular Natriuretic Peptide; Gamma-brain natriuretic peptide; Brain natriuretic peptide 32	0.94 pg/mL	31.25-2000 pg/mL
ELK1819	Human BPI (Bactericidal/Permeability Increasing Protein) ELISA Kit	96T	CAP 57	5.3 pg/mL	12.5-800 pg/mL
ELK4445	Human BRAF (B-Raf Proto Oncogene Serine/Threonine Protein Kinase) ELISA Kit	96T	B-raf 1; BRAF1; RAFB1; V-Raf Murine Sarcoma Viral Oncogene Homolog B1	0.118 ng/mL	0.32-20 ng/mL
ELK2082	Human BRAK (Breast And Kidney Expressed Chemokine) ELISA Kit	96T	CXCL14; SCYB14; BRAK; NJAC; Bolekine; Kec; MIP2-G; MIP2g; BMAC; KS1; Chemokine(C-X-C-Motif)ligand 14; Small Inducible Cytokine Subfamily B(Cys-X-Cys)Member 14	6 pg/mL	15.63-1000 pg/mL
ELK1904	Human BRCA1 (Breast Cancer Susceptibility Protein 1) ELISA Kit	96T	BRCA1; BRCC1; IRIS; PSCP; RNF53; Breast Cancer 1,Early Onset; RING finger protein 53	0.065 ng/mL	0.16-10 ng/mL
ELK1897	Human BRCA2 (Breast Cancer Susceptibility Protein 2) ELISA Kit	96T	BRCA2; BRCC2; FACD; FAD; FAD1; FANCD; FANCD1; Breast Cancer 2,Early Onset; Breast Cancer	0.06 ng/mL	0.16-10 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK7311	Human BRCC3 (BRCA1/BRCA2 Containing Complex Subunit 3) ELISA Kit	96T	Type 2 Susceptibility Protein; Fanconi anemia group D1 protein C6.1A; BRCC36; C6.1A; CXorf53; Lys-63-specific deubiquitinase BRCC36; BRCA1-A complex subunit BRCC36; BRISC complex subunit BRCC36	0.065 ng/mL	0.16-10 ng/mL
ELK5006	Human BRD1 (Bromodomain Containing Protein 1) ELISA Kit	96T	BRL; BRPF2; BR140-like protein; Bromodomain and PHD finger-containing protein 2	0.053 ng/mL	0.16-10 ng/mL
ELK5398	Human BRD4 (Bromodomain Containing Protein 4) ELISA Kit	96T	CAP; HUNK1; MCAP; HUNK1; Chromosome-Associated Protein	0.059 ng/mL	0.16-10 ng/mL
ELK3603	Human BSDL (Lipase, Bile Salt Dependent) ELISA Kit	96T	CEL; FAP; BAL; BSSL; FAPP; LIPA; MODY8; Carboxyl Ester Lipase; Bile salt-stimulated lipase; Bucelipase; Cholesterol esterase; Pancreatic lysophospholipase; Sterol esterase	0.058 ng/mL	0.16-10 ng/mL
ELK0586	Human BSEP (Bile salt export pump) ELISA Kit	96T	ABC16; ABCB11; ATP-binding cassette sub-family B member 11; Bile salt export pump; BRIC2; BSEP; PFIC2; PGY4; SPGP;	36.1 pg/mL	78.13-5000 pg/mL
ELK1761	Human BSP (Bone Sialoprotein) ELISA Kit	96T	IBSP; Bsp; BspII; SpII; Integrin-Binding Bone Sialoprotein; Cell-binding sialoprotein; Bone sialoprotein 2	51 pg/mL	125-8000 pg/mL
ELK3835	Human BST1 (Bone Marrow Stromal Cell Antigen 1) ELISA Kit	96T	CD157; ADP-Ribosyl Cyclase 2; ADP-ribosyl cyclase/cyclic ADP-ribose hydrolase 2	31 pg/mL	78.13-5000 pg/mL
ELK3486	Human BST2 (Bone Marrow Stromal Cell Antigen 2) ELISA Kit	96T	CD317; Tetherin; HM1.24 antigen	0.055 ng/mL	0.16-10 ng/mL
ELK0655	Human BTA (Bladder Tumor Antigen) ELISA Kit	96T	BTA	0.14 ng/mL	0.32-20 ng/mL
ELK1403	Human bTC (Betacellulin) ELISA Kit	96T	Probetacellulin	0.064 ng/mL	0.16-10 ng/mL
ELK4993	Human BTD (Biotinidase) ELISA Kit	96T	Biotinase	0.055 ng/mL	0.16-10 ng/mL
ELK2188	Human bTG (Beta-Thromboglobulin) ELISA Kit	96T	CXCL7; PPBP; PBP; B-TG1; CTAP-III; CTAP3; CTAPIII; LA-PF4; LDGF; MDGF; NAP2; SCYB7; TC1; TC2; TGB1; THBGB1; Pro-Platelet Basic Protein; Chemokine C-X-C-Motif Ligand 7	0.65 ng/mL	15.63-1000 pg/mL
ELK2680	Human Btk (Bruton'S Tyrosine Kinase) ELISA Kit	96T	AGMX1; AT; ATK; BPK; IMD1; PSC1K1; XLA; Bruton Agammaglobulinemia Tyrosine Kinase; B-cell progenitor kinase	0.055 ng/mL	0.16-10 ng/mL
ELK8669	Human BTLA (B- and T-lymphocyte attenuator) ELISA Kit	96T	B and T lymphocyte associated protein; B and T lymphocyte attenuator; B and T lymphocyte associated; B- and T-lymphocyte attenuator; B- and T-lymphocyte-associated protein; BTLA; BTLA_HUMAN; BTLA1; CD272; CD272 antigen; FLJ16065; MGC129743	0.22 ng/mL	0.47-30 ng/mL
ELK3580	Human BTN1A1 (Butyrophilin Subfamily 1, Member A1) ELISA Kit	96T	BTN1-A1; BT; BTN	0.057 ng/mL	0.16-10 ng/mL
ELK0728	Human BUB1B (Mitotic Checkpoint Serine/threonine-Protein Kinase BUB1 Beta) ELISA Kit	96T	MVA1; Bub1A; SSK1; hBUBR1; MAD3L; BUBR1; BUB1beta	0.12 ng/mL	0.32-20 ng/mL
ELK7447	Human C16orf89 (Chromosome 16 Open Reading Frame 89) ELISA Kit	96T	C16orf89	0.06 ng/mL	0.16-10 ng/mL
ELK1923	Human C1INH (Complement 1 Inhibitor) ELISA Kit	96T	SERPING1; C1IN; C1-INH; C1NH; HAE1; HAE2; Serpin Peptidase Inhibitor Clade G Member 1; Angioedema Hereditary; C1 Inhibitor; C1 Esterase Inhibitor	1.43 ng/mL	3.13-200 ng/mL
ELK1075	Human C1q (Complement 1q) ELISA Kit	96T	C1-q	0.137 ng/mL	0.32-20 ng/mL
ELK3583	Human C1qA (Complement Component 1, Q Subcomponent A) ELISA Kit	96T	Complement Component 1;q Subcomponent; Alpha Polypeptide	0.059 ng/mL	0.16-10 ng/mL
ELK3574	Human C1qC (Complement Component 1, Q Subcomponent C) ELISA Kit	96T	C1QG; Complement Component 1 q subcomponent; Gamma Polypeptide	13.7 pg/mL	31.25-2000 pg/mL
ELK3573	Human C1qL1 (Complement Component 1, Q Subcomponent Like Protein 1) ELISA Kit	96T	CRF; C1QRF; CTRP14; C1q-related factor; C1q and tumor necrosis factor-related protein 14	0.053 ng/mL	0.16-10 ng/mL
ELK0570	Human C1qL3 (Complement Component 1, Q Subcomponent Like Protein 3) ELISA Kit	96T	C1q and tumor necrosis factor-related protein 13 (C1q/TNF-related protein 13)	0.14 ng/mL	0.32-20 ng/mL
ELK1382	Human C1qR1 (Complement Component 1, Q Receptor) ELISA Kit	96T	CDw93; CD93; C1qRP; C1q-R; MXRA4; Matrix-remodeling-associated protein 4; CD93 Antigen; C1q/MBL/SPA receptor; Complement component 1 q subcomponent receptor 1	6.7 pg/mL	15.63-1000 pg/mL
ELK4828	Human C1QTNF1 (C1q And Tumor Necrosis Factor Related Protein 1) ELISA Kit	96T	GIP; CTRP1; ZSIG37; G Protein Coupled Receptor Interacting Protein	0.65 ng/mL	1.57-100 ng/mL
ELK4599	Human C1QTNF3 (C1q And Tumor Necrosis Factor Related Protein 3) ELISA Kit	96T	CORS26; CTRP3; Corcs; Cors; Cartonectin; Collagenous repeat-containing sequence 26 kDa protein	0.058 ng/mL	0.16-10 ng/mL
ELK8388	Human C1QTNF6 (C1q And Tumor Necrosis Factor Related Protein 6) ELISA Kit	96T	CTRP6; ZACRP6	0.096 ng/mL	0.312-20 ng/mL
ELK0569	Human C1QTNF7 (C1q And Tumor Necrosis Factor Related Protein 7) ELISA Kit	96T	CTRP7	1.36 ng/mL	2.5-160 ng/mL
ELK6552	Human C1QTNF9 (C1q And Tumor Necrosis Factor Related Protein 9) ELISA Kit	96T	CTRP9; C1QTNF9A; AQL1; Complement C1q and tumor necrosis factor-related protein 9A	6.3 pg/mL	15.63-1000 pg/mL
ELK3174	Human C1r (Complement Component 1, R Subcomponent) ELISA Kit	96T	C1-r; complement Component 1; Complement component 1 subcomponent r	0.073 ng/mL	0.16-10 ng/mL
ELK3175	Human C1s (Complement Component 1, S Subcomponent) ELISA Kit	96T	C1 esterase	1.29 ng/mL	3.13-200 ng/mL
ELK2386	Human C2 (Complement Component 2) ELISA Kit	96T	CO2; C3/C5 convertase	0.291 ng/mL	0.63-40 ng/mL
ELK1059	Human C3 (Complement Component 3) ELISA Kit	96T	ASP; CPAMD1; Complement Protein C3; C3 and PZP-like alpha-2-macroglobulin domain-containing protein 1; C3a anaphylatoxin; Acylation stimulating protein	2.8 ng/mL	7.82-500 ng/mL
ELK1590	Human C3a (Complement Component 3a) ELISA Kit	96T	Complement Component 3a	30 pg/mL	78.13-5000 pg/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK0891	Human C3b (Complement Fragment 3b) ELISA Kit	96T	AHUS5; ARMD9; ASPA; C3b; CPAMD1; HEL-S-62p; C3	0.13 ng/mL	0.32-20 ng/mL
ELK1112	Human C3c (Complement C3 Convertase) ELISA Kit	96T	C4b2a	0.31 ng/mL	0.79-50 ng/mL
ELK9598	Human C3d (Complement Fragment 3d) ELISA Kit	96T	C3d	4.69 ng/mL	7.81-500 ng/mL
ELK1653	Human C4 (Complement Component 4) ELISA Kit	96T	C4BP-a; Complement Component 4 Binding Protein,Alpha	1.35 ng/mL	3.13-200 ng/mL
ELK4951	Human C4a (Complement Component 4a) ELISA Kit	96T	C4a anaphylatoxin	0.151 ng/mL	0.32-20 ng/mL
ELK1872	Human C4B (Complement C4-B) ELISA Kit	96T	CO4; CPAMD3; Basic complement C4; C3 and PZP-like alpha-2-macroglobulin domain-containing protein 3	2.2 ng/mL	4.69-300 ng/mL
ELK1594	Human C4BPa (C4 Binding Protein Alpha) ELISA Kit	96T	C4BP-a; PRP; C4BP; Complement Component 4 Binding Protein,Alpha; Proline-rich protein	0.068 ng/mL	0.16-10 ng/mL
ELK2112	Human C4BPb (C4 Binding Protein Beta) ELISA Kit	96T	C4BP-B; C4-BP; Complement Component 4 Binding Protein	14.4 pg/mL	31.25-2000 pg/mL
ELK7463	Human C4c (Complement Component 4c) ELISA Kit	96T	C4c	0.36 ng/mL	0.79-50 ng/mL
ELK6431	Human C4d (Complement Component 4d) ELISA Kit	96T	C4d	0.92 ng/mL	2.19-140 ng/mL
ELK2718	Human C5 (Complement Component 5) ELISA Kit	96T	CPAMD4; C5a anaphylatoxin; C3 and PZP-like alpha-2-macroglobulin domain-containing protein 4	1.45 ng/mL	3.13-200 ng/mL
ELK1051	Human C5a (Complement Component 5a) ELISA Kit	96T	Complement Component 5a	27 pg/mL	78.13-5000 pg/mL
ELK9684	Human C5aR1 (Complement Component 5a Receptor 1) ELISA Kit	96T	CD88; C5A; C5-AR1; C5R1; C5a anaphylatoxin chemotactic receptor 1	0.119 ng/mL	0.32-20 ng/mL
ELK8530	Human C5b (Complement Fragment 5b) ELISA Kit	96T	Complement Fragment 5b	0.459 ng/mL	0.79-50 ng/mL
ELK1871	Human C5c (Complement C5 Convertase) ELISA Kit	96T	C4b2a3b	15.1 pg/mL	31.25-2000 pg/mL
ELK4068	Human C6 (Complement Component 6) ELISA Kit	96T	AW111623 ; C6 ; CO6_HUMAN ; Complement component 6 ; Complement component C6	0.297 ng/mL	0.63-40 ng/mL
ELK2111	Human C7 (Complement Component 7) ELISA Kit	96T	C7 ; CO7; complement component 7 ; Complement component C7	0.4 ng/mL	1-64 ng/mL
ELK4883	Human C8b (Complement Component 8b) ELISA Kit	96T	Complement component 8 subunit beta	0.128 ng/mL	0.32-20 ng/mL
ELK2720	Human C8g (Complement Component 8g) ELISA Kit	96T	C8C; C8G; CO8G_HUMAN; Complement component C8 gamma chain; MGC142186	0.073 ng/mL	0.16-10 ng/mL
ELK3196	Human C9 (Complement Component 9) ELISA Kit	96T	ARMD15 ; C9 ; C9D ; CO9	2.64 ng/mL	6.25-400 ng/mL
ELK8602	Human CA 27-29 (cancer antigen 27-29) ELISA Kit	96T	CA 27-29	0.8 U/mL	1.57-100 U/mL
ELK1432	Human CA1 (Carbonic Anhydrase I) ELISA Kit	96T	CA-I; CA1; Car1; CAB; Carbonic anhydrase B; Carbonate dehydratase I	0.65 pg/mL	1.57-100 pg/mL
ELK4269	Human CA12 (Carbonic Anhydrase XII) ELISA Kit	96T	CA-XII; CAXII; Carbonate dehydratase XII; Tumor antigen HOM-RCC-3.1.3	6.8 pg/mL	15.63-1000 pg/mL
ELK2322	Human CA125 (Carbohydrate Antigen 125) ELISA Kit	96T	MUC16; Cancer Antigen 125; Mucin 16,Cell Surface Associated; Ovarian Cancer-Related Tumor Marker CA125; Ovarian Carcinoma Antigen CA125	0.58 U/mL	1.57-100 U/mL
ELK7082	Human CA19-5 (Carbohydrate Antigen 19-5) ELISA Kit	96T	CA19-5	0.86 ng/mL	3.13-200 ng/mL
ELK1198	Human CA19-9 (Carbohydrate Antigen 19-9) ELISA Kit	96T	sialylated Lewis(a)Antigen; Cancer Antigen 19-9	0.28 U/mL	0.79-50 U/mL
ELK1065	Human CA2 (Carbonic Anhydrase II) ELISA Kit	96T	CA-II; CAII; Car2; CAC; Carbonate dehydratase II; Carbonic anhydrase C	0.062 ng/mL	0.16-10 ng/mL
ELK8610	Human CA242 (Carbohydrate Antigen 242) ELISA Kit	96T	Cancer Antigen 242	5.7 pg/mL	15.63-1000 pg/mL
ELK3582	Human CA3 (Carbonic Anhydrase III, Muscle Specific) ELISA Kit	96T	CA-III; CAIII; Car3; Carbonate dehydratase III	3.7 pg/mL	7.82-500 pg/mL
ELK3695	Human CA4 (Carbonic Anhydrase IV) ELISA Kit	96T	CA-IV; CAIV; Car4; RP17; Retinitis Pigmentosa 17(Autosomal Dominant); Carbonate dehydratase IV	0.31 ng/mL	0.79-50 ng/mL
ELK1811	Human CA50 (Carbohydrate Antigen 50) ELISA Kit	96T	cancer Antigen 50	1.29 ng/mL	3.13-200 ng/mL
ELK3829	Human CA5B (Carbonic Anhydrase VB, Mitochondrial) ELISA Kit	96T	CA-VB; CAVB; Carbonate dehydratase VB	0.058 ng/mL	0.16-10 ng/mL
ELK3510	Human CA6 (Carbonic Anhydrase VI) ELISA Kit	96T	CA-VI; CAVI; GUSTIN; Carbonate dehydratase VI; Salivary carbonic anhydrase; Secreted carbonic anhydrase	0.131 ng/mL	0.32-20 ng/mL
ELK0545	Human CA72-4 (Carbohydrate Antigen 72-4) ELISA Kit	96T	CA72-4	0.29 U/mL	0.63-40 U/mL
ELK1373	Human CA9 (Carbonic Anhydrase IX) ELISA Kit	96T	CA-IX; CAIX; MN; pMW1; P54/58N; Carbonic Dehydratase; Renal cell carcinoma-associated antigen G250; RCC-Associated Protein G250; Carbonate dehydratase IX	2.9 pg/mL	7.82-500 pg/mL
ELK4780	Human CACNa1B (Calcium Channel, Voltage Dependent, N-Type, Alpha 1B Subunit) ELISA Kit	96T	CACNN; CACNL1A5; BIII; Brain calcium channel III; Calcium channel, L type, alpha-1 polypeptide isoform 5; Voltage-gated calcium channel subunit alpha Cav2.2	0.129 ng/mL	0.32-20 ng/mL
ELK3707	Human CACNa1D (Calcium Channel, Voltage Dependent, L-Type, Alpha 1D Subunit) ELISA Kit	96T	CACH3; CACN4; CACNL1A2; CCHL1A2; Cav1.3; Voltage-gated calcium channel subunit alpha Cav1.3; Calcium channel, L type, alpha-1 polypeptide, isoform 2	0.121 ng/mL	0.32-20 ng/mL
ELK7727	Human CACNg6 (Calcium Channel, Voltage Dependent, Gamma Subunit 5) ELISA Kit	96T	Neuronal voltage-gated calcium channel gamma-6 subunit	0.113 ng/mL	0.32-20 ng/mL
ELK5110	Human CACT (Carnitine Acylcarnitine Translocase) ELISA Kit	96T	SLC25A20; CAC; Solute Carrier Family 25 Member 20; Carnitine Acylcarnitine Carrier; Mitochondrial carnitine/acylcarnitine carrier protein	0.235 ng/mL	0.63-40 ng/mL
ELK3169	Human CACYBP (Calcyclin Binding Protein) ELISA Kit	96T	SIP; GIG5; PNAS-107; RP1-102G20.6; S100A6BP; S100A6-binding protein; Siah-interacting protein	33 pg/mL	78.13-5000 pg/mL
ELK1668	Human CAD (Caspase Activated DNase) ELISA Kit	96T	DFF-B; DFFB; CPAN; DFF40; DFF2; DNA Fragmentation Factor 40kDa Beta Polypeptide; Caspase-activated deoxyribonuclease; Caspase-activated nuclease	0.052 ng/mL	0.16-10 ng/mL
ELK3689	Human CADM1 (Cell Adhesion Molecule 1) ELISA Kit	96T	BL2; IGSF4; IGSF4A; NECL2; RA175; ST17; SYNCAM; TSLC1; sTSLC-1; synCAM1; Tumor Suppressor In Lung Cancer 1; Immunoglobulin Superfamily,Member 4; Nectin-Like 2	0.071 ng/mL	0.16-10 ng/mL
ELK5489	Human cADPRH (Cyclic ADP Ribose Hydrolase) ELISA Kit	96T	CD38; ADPRC 1; c-ADPRH; T10; p45; 2'-phospho-ADP-ribosyl cyclase/2'-phospho-cyclic-ADP-ribose transferase; ADP-ribosyl cyclase 1	0.55 ng/mL	1.57-100 ng/mL
ELK9769	Human CAF (C-terminal fragement of agrin) ELISA Kit	96T	CAF; c-terminal fragement of agrin	13.1 pg/mL	31.25-2000 pg/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK3789	Human CALB (Calbindin) ELISA Kit	96T	CAB27; Calbindin 1.28kDa; Calbindin D28; Vitamin D-dependent calcium-binding protein, avian-type	5.5 pg/mL	12.5-800 pg/mL
ELK4562	Human CALD (Caldesmon) ELISA Kit	96T	CALD1; CDM; H-CAD; L-CAD; NAG22	0.29 ng/mL	0.79-50 ng/mL
ELK0434	Human CALHM6 (Protein FAM26F) ELISA Kit	96T	C6orf187; FAM26F	0.061 ng/mL	0.16-10 ng/mL
ELK3417	Human CALML3 (Calmodulin Like Protein 3) ELISA Kit	96T	CLP; Calmodulin-related protein NB-1; CaM-like protein	0.054 ng/mL	0.16-10 ng/mL
ELK3544	Human CALML5 (Calmodulin Like Protein 5) ELISA Kit	96T	CLSP; Calmodulin-like skin protein	0.055 ng/mL	0.16-10 ng/mL
ELK4602	Human CALP (Calprotectin) ELISA Kit	96T	MRP-8/MRP-14; S100A8/A9; CALPRO; Calprotectin	13.7 pg/mL	31.25-2000 pg/mL
ELK2176	Human CALU (Calumenin) ELISA Kit	96T	Crocalbin	0.263 ng/mL	0.63-40 ng/mL
ELK2014	Human CAM (Calmodulin) ELISA Kit	96T	CALcium MODULated Protein	0.072 ng/mL	0.16-10 ng/mL
ELK3327	Human CAMK2a (Calcium/Calmodulin Dependent Protein Kinase II Alpha) ELISA Kit	96T	CAMKA	0.064 ng/mL	0.16-10 ng/mL
ELK4707	Human CAMK2b (Calcium/Calmodulin Dependent Protein Kinase II Beta) ELISA Kit	96T	CAM2; CAMK2; CAMKB; Proline Rich Calmodulin-Dependent Protein Kinase	0.113 ng/mL	0.32-20 ng/mL
ELK7156	Human CAMKK2 (Calcium/Calmodulin Dependent Protein Kinase Kinase 2) ELISA Kit	96T	CAMKK; CAMKB; Calcium/calmodulin-dependent protein kinase kinase beta	0.114 ng/mL	0.32-20 ng/mL
ELK5249	Human CAMSAP1 (Calmodulin Regulated Spectrin Associated Protein 1) ELISA Kit	96T	calmodulin regulated spectrin-associated protein 1; Calmodulin-regulated spectrin-associated protein 1; CAMP1 HUMAN; camsap1; PRO2405	0.057 ng/mL	0.16-10 ng/mL
ELK1882	Human CaN (Calcineurin) ELISA Kit	96T	PPP3CA; PPP3-CA; CCN1; CNA1; CALN; CALNA1; PP2B; PP2-B; Protein Phosphatase 3(formerly 2B); Catalytic Subunit,Alpha Isoformprotein Phosphatase 2B; Calcineurin A Alpha	0.056 ng/mL	0.16-10 ng/mL
ELK3664	Human CAP2 (Adenylyl Cyclase Associated Protein 2) ELISA Kit	96T	2810452G09Rik; adenylylate cyclase associated protein 2; Adenylyl cyclase associated protein 2; Adenylyl cyclase-associated protein 2; CAP 2; CAP adenylylate cyclase associated protein 2; CAP adenylylate cyclase-associated protein 2; CAP; adenylylate cyclase associated protein; cap2; CAP2	0.065 ng/mL	0.16-10 ng/mL
ELK2990	Human CAP3 (Cytoplasmic Antipeptidase 3) ELISA Kit	96T	SERPINB9; PI9; Serpin Peptidase Inhibitor Clade B Member 9; Peptidase inhibitor 9	0.058 ng/mL	0.16-10 ng/mL
ELK3861	Human CAPN1 (Calpain 1, Large Subunit) ELISA Kit	96T	PIG30; CANPL1; MuCANP; MuCL; Calpain-1 Catalytic Subunit; Calcium-Dependent Protease 1; Calcium-activated neutral proteinase 1; Calpain mu-type; Micromolar-calpain	0.59 ng/mL	1.57-100 ng/mL
ELK4208	Human CAPN2 (Calpain 2, Large Subunit) ELISA Kit	96T	CANPL2; CANPml; mCANP; Calpain-2 Catalytic Subunit; Calcium-activated neutral proteinase 2; Calpain M-type; Calpain large polypeptide L2; Millimolar-calpain	0.054 ng/mL	0.16-10 ng/mL
ELK4067	Human CAPN3 (Calpain 3) ELISA Kit	96T	CANPL3; p94; LGMD2; LGMD2A; nCL 1; Calcium-activated neutral proteinase 3; Muscle-specific calcium-activated neutral protease 3; New calpain 1	0.125 ng/mL	0.32-20 ng/mL
ELK4123	Human CAPN6 (Calpain 6) ELISA Kit	96T	CAPNX; CalpM; CANPX; Calpamodulin; Calpain-like protease X-linked	0.117 ng/mL	0.32-20 ng/mL
ELK4211	Human CAPNS1 (Calpain, Small Subunit 1) ELISA Kit	96T	CANP; 30K; Calpain 4; CANPS; CAPN4; CDPS; Calcium-activated neutral proteinase small subunit; Calcium-dependent protease small subunit; Calpain regulatory subunit	0.066 ng/mL	0.16-10 ng/mL
ELK3571	Human CAPS (Calcyphosine) ELISA Kit	96T	CAPS1; Thyroid Protein p24; Calcyphosin	0.052 ng/mL	0.16-10 ng/mL
ELK3507	Human CAPZb (Capping Protein Muscle Z Line Beta) ELISA Kit	96T	CAPZ; CAPB; CAPPB; F-Actin-Capping Protein Subunit Beta	0.059 ng/mL	0.16-10 ng/mL
ELK5321	Human CAR (Constitutive Androstane Receptor) ELISA Kit	96T	NR113; NR1-13; CAR1; MB67; Nuclear Receptor Subfamily 1,Group I,Member 3; Constitutive active response; Constitutive activator of retinoid response; Orphan nuclear receptor MB67	0.057 ng/mL	0.16-10 ng/mL
ELK8401	Human carboxyhemoglobin,HbCO ELISA Kit	96T	HbCO	2.36 ng/mL	31.25-2000 ng/mL
ELK0678	Human CART (Cocaine And Amphetamine Regulated Transcript) ELISA Kit	96T	CARTPT	18.6 pg/mL	31.25-2000 pg/mL
ELK2076	Human CASP1 (Caspase 1) ELISA Kit	96T	ICE; IL1BC; IL1-BC; P45; Interleukin 1 Beta Converting Enzyme; Apoptosis-Related Cysteine Peptidase; Interleukin-1 beta convertase	0.113 ng/mL	0.32-20 ng/mL
ELK5519	Human CASP11 (Caspase 11) ELISA Kit	96T	SRSF2IP; SFRS2IP; SIP1; SRRP129; Cysteiny Aspartate Specific Proteinases 11; Apoptosis-Related Cysteine Peptidase 11; Splicing Factor,Arginine/Serine-Rich 2,Interacting	0.059 ng/mL	0.16-10 ng/mL
ELK2387	Human CASP14 (Caspase 14) ELISA Kit	96T	Caspase 14 Apoptosis-Related Cysteine Peptidase; Cysteiny Aspartate Specific Proteinases 14	0.056 ng/mL	0.16-10 ng/mL
ELK1527	Human CASP3 (Caspase 3) ELISA Kit	96T	CPP32; CPP32B; SCA1; Apoptain; Yama; Apoptosis-Related Cysteine Peptidase; Cysteiny Aspartate Specific Proteinases 3; SREBP cleavage activity 1	0.056 ng/mL	0.16-10 ng/mL
ELK2164	Human CASP4 (Caspase 4) ELISA Kit	96T	ICE(re)II; ICH2; TX; Protease ICH-2; Cysteiny Aspartate Specific Proteinases 4; Apoptosis-Related Cysteine Peptidase	0.059 ng/mL	0.16-10 ng/mL
ELK1705	Human CASP5 (Caspase 5) ELISA Kit	96T	ICE(re)III; Cysteiny Aspartate Specific Proteinases 5; Apoptosis-Related Cysteine Peptidase; Protease ICH-3; Protease TY	0.056 ng/mL	0.16-10 ng/mL
ELK4049	Human CASP6 (Caspase 6) ELISA Kit	96T	MCH2; Cysteiny Aspartate Specific Proteinases 6; Caspase 6,Apoptosis-Related Cysteine Peptidase; Apoptotic protease Mch-2	0.059 ng/mL	0.16-10 ng/mL
ELK1096	Human CASP7 (Caspase 7) ELISA Kit	96T	CMH1; ICE-LAP3; MCH3; Caspase 7 Apoptosis-Related Cysteine Peptidase; Cysteine Aspartate Protease 7; Cysteiny Aspartate Specific Proteinases 7	0.057 ng/mL	0.16-10 ng/mL
ELK1227	Human CASP8 (Caspase 8) ELISA Kit	96T	CAP4; FLICE; MACH; MCH5; Cysteiny Aspartate Specific Proteinases 8; Apoptotic cysteine protease; FADD-homologous ICE/ced-3-like protease; MORT1-associated ced-3 homolog	0.244 ng/mL	0.63-40 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK1530	Human CASP9 (Caspase 9) ELISA Kit	96T	APAF3; ICE-LAP6; MCH6; Apoptosis-Related Cysteine Peptidase; Cysteinyl Aspartate Specific Proteinases 9; Apoptotic protease-activating factor 3; ICE-like apoptotic protease 6	0.117 ng/mL	0.32-20 ng/mL
ELK5181	Human CASR (Calcium Sensing Receptor) ELISA Kit	96T	CAR; FHH; FIH; GPRC2A; HHC; HHC1; NSHPT; PCAR1; Parathyroid cell calcium-sensing receptor 1; Hypocalciuric Hypercalcemia 1; Severe Neonatal Hyperparathyroidism	0.118 ng/mL	0.32-20 ng/mL
ELK1318	Human CAT (Catalase) ELISA Kit	96T	Cat; Cas-1; Cas1Catalase	0.124 U/mL	0.32-20 U/mL
ELK8409	Human catestatin ELISA Kit	96T	catestatin	0.082 ng/mL	0.312-20 ng/mL
ELK1984	Human CAV1 (Caveolin 1) ELISA Kit	96T	VIP21; Caveolae Protein 22kDa	0.11 ng/mL	0.24-15 ng/mL
ELK4066	Human CAV2 (Caveolin 2) ELISA Kit	96T	CAV; CAV2; CAV2 HUMAN; Caveolae protein 20 kD ; Caveolin 2; Caveolin 2 isoform a and b; Caveolin-2;	0.056 ng/mL	0.16-10 ng/mL
ELK3040	Human CBG (Corticosteroid Binding Globulin) ELISA Kit	96T	SERPINA6; Transcortin; Serpin A6; Serpin Peptidase Inhibitor,Clade A,Member 6(Alpha-1 Antiproteinase; Antitrypsin)	0.073 ng/mL	0.16-10 ng/mL
ELK4144	Human CBLN1 (Cerebellin 1) ELISA Kit	96T	CER; Precerebellin	0.054 ng/mL	0.16-10 ng/mL
ELK4124	Human CBR3 (Carbonyl Reductase 3) ELISA Kit	96T	SDR21C2; Short Chain Dehydrogenase/Reductase Family 21C,Member 2; NADPH-dependent carbonyl reductase 3	0.066 ng/mL	0.16-10 ng/mL
ELK3263	Human CBX3 (Chromobox Homolog 3) ELISA Kit	96T	HECH; HP1-GAMMA; HP1Hs-Gamma; HP1 Gamma Homolog,Drosophila; Heterochromatin protein 1 homolog gamma; Modifier 2 protein	0.055 ng/mL	0.16-10 ng/mL
ELK1641	Human CC16 (Clara Cell Protein 16) ELISA Kit	96T	SCGB1A1; CC10; CCSP; UGB; Uteroglobin; Urinary Protein 1; Clara Cell Secretory Protein; Secretoglobin Family 1A Member 1; Clara-Cell Specific 10-kD Protein	0.067 ng/mL	0.16-10 ng/mL
ELK6426	Human CC2D1A (Coiled Coil And C2 Domain Containing Protein 1A) ELISA Kit	96T	FREUD-1; MRT3; AKI1; Mental Retardation,Nonsyndromic,Autosomal Recessive 3; Five prime repressor element under dual repression-binding 1; Akt kinase-interacting protein 1	0.128 ng/mL	0.32-20 ng/mL
ELK9155	Human CCA (Colon Cancer Antigen) ELISA Kit	96T	Colon Cancer Antigen	0.112 ng/mL	0.32-20 ng/mL
ELK4509	Human CCB1 (Cysteine Conjugate Beta Lyase, Cytoplasmic) ELISA Kit	96T	KATI; GTK; Cysteine-S-conjugate beta-lyase; Glutamine-phenylpyruvate transaminase; Kyneurenine Aminotransferase; Kynurenine Oxoglutarate Transaminase	27 pg/mL	78.13-5000 pg/mL
ELK6208	Human CCDC3 (Coiled Coil Domain Containing Protein 3) ELISA Kit	96T	Favine; Fat/Vessel-Derived Secretory Protein	0.113 ng/mL	0.32-20 ng/mL
ELK3505	Human CCDC80 (Coiled Coil Domain Containing Protein 80) ELISA Kit	96T	DRO1; SSG1; URB; Steroid Sensitive Gene 1; Down-regulated by oncogenes protein 1; Up-regulated in BRS-3 deficient mouse homolog	0.054 ng/mL	0.16-10 ng/mL
ELK2634	Human CCK (Cholecystokinin) ELISA Kit	96T	CCK-PZ	4.93 pg/mL	15.63-1000 pg/mL
ELK4876	Human CCK12 (Cholecystokinin 12) ELISA Kit	96T	CCK12	4.15 pg/mL	15.63-1000 pg/mL
ELK4875	Human CCK18 (Cholecystokinin 18) ELISA Kit	96T	CCK18	4.36 pg/mL	15.63-1000 pg/mL
ELK5611	Human CCK25 (Cholecystokinin 25) ELISA Kit	96T	CCK25	4.66 pg/mL	15.63-1000 pg/mL
ELK1745	Human CCK8 (Cholecystokinin 8, Octapeptide) ELISA Kit	96T	Sinicalide	4.63 pg/mL	15.63-1000 pg/mL
ELK1914	Human CCKAR (Cholecystokinin A Receptor) ELISA Kit	96T	CCK-A; CCK1; CCKRA; CCK1R; Cholecystokinin Type 1 Receptor	26 pg/mL	78.13-5000 pg/mL
ELK1748	Human CCKBR (Cholecystokinin B Receptor) ELISA Kit	96T	CCK-B; CCK2; GASR; Gastrin Receptor; Cholecystokinin-2 receptor	0.052 ng/mL	0.16-10 ng/mL
ELK1370	Human CCL1 (Chemokine C-C-Motif Ligand 1) ELISA Kit	96T	SCYA1; I-309; TCA3; P500; SISE; Small Inducible Cytokine A1; T Lymphocyte Secreted Protein I-309	133 pg/mL	78.13-5000 pg/mL
ELK8766	Human CCL13 (Chemokine C-C-Motif Ligand 13) ELISA Kit	96T	SCYL1;C-C motif chemokine 13 ; CCL13 ; CKb10; MCP-4 ; MGC17134;; NCC 1; SCYA13	6.8 pg/mL	15.63-1000 pg/mL
ELK2995	Human CCL14 (Chemokine C-C-Motif Ligand 14) ELISA Kit	96T	SCYA14; HCC-1; HCC-3; NCC-2; SCYL2; CKb1; MCIF; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 14	6.1 pg/mL	15.63-1000 pg/mL
ELK5523	Human CCL16 (Chemokine C-C-Motif Ligand 16) ELISA Kit	96T	SCYA16; SCYL4; LEC; HCC4; LMC; LCC1; CKb12; Mtn1; CC-4; Monotactin-1; IL-10-inducible chemokine; Liver-expressed chemokine; Lymphocyte and monocyte chemoattractant	0.066 ng/mL	0.16-10 ng/mL
ELK1413	Human CCL3L1 (Chemokine C-C-Motif Ligand 3 Like Protein 1) ELISA Kit	96T	CCL3-L1; LD78; SCYA3L; SCYA3L1; MIP1AP; MIP1-Alpha-P; Small Inducible Cytokine A3-Like 1; Macrophage Inflammatory Protein 1-Alpha-P; Tonsillar Lymphocyte LD78 Beta	0.057 ng/mL	0.16-10 ng/mL
ELK5465	Human CCNA (Cyclin A) ELISA Kit	96T	CCNA2; CCN-A; CCN1	0.058 ng/mL	0.16-10 ng/mL
ELK4081	Human CCNA1 (Cyclin A1) ELISA Kit	96T	CCN-A1	0.049 ng/mL	0.16-10 ng/mL
ELK4082	Human CCNB (Cyclin B) ELISA Kit	96T	CCNB1; CCN-B; G2/Mitotic-Specific Cyclin B1	0.117 ng/mL	0.32-20 ng/mL
ELK4083	Human CCNB2 (Cyclin B2) ELISA Kit	96T	CCN-B2; G2/mitotic-specific cyclin-B2	0.054 ng/mL	0.16-10 ng/mL
ELK1487	Human CCND1 (Cyclin D1) ELISA Kit	96T	CCN-D1; BCL1; PRAD1; U21B31; G1/S-Specific Cyclin-D1; Parathyroid Adenomatosis 1; B-Cell CLL/Lymphoma 1; G1/S-Specific Cyclin D1; PRAD1 oncogene	0.122 ng/mL	0.32-20 ng/mL
ELK1489	Human CCND2 (Cyclin D2) ELISA Kit	96T	CCN-D2; G1/S-Specific Cyclin-D2	5.9 pg/mL	15.63-1000 pg/mL
ELK5510	Human CCND3 (Cyclin D3) ELISA Kit	96T	CCN-D3; G1/S-Specific Cyclin-D3	0.056 ng/mL	0.16-10 ng/mL
ELK0851	Human CCNE1 (Cyclin E1) ELISA Kit	96T	3938; BG:DS07108.3; br37; cdi7; Cdi7; CDI7; CG3938; Cyc; Cyc E; Cyc-E; cycE; CYCE; CycEI; CyclE; cyclin E; cyclin-E; cycline; cyclinE; CyE-1; CyeE; D-CycE; dCycE; dm-cycE; Dmcyce; DmCycE; DmcyclinE; Dmel\CG3938; fonsd; l(2)05206; l(2)35Dd; l(2)br37; l(2)k02514; l(2)k02602; l(2)k05007; l35Dd	0.18 ng/mL	78.13-5000 pg/mL
ELK4920	Human CCNY (Cyclin Y) ELISA Kit	96T	CCN-Y; CFP1; CBCP1; Cyclin box protein 1; Cyclin fold protein 1; cyclin-X	32 pg/mL	78.13-5000 pg/mL
ELK4621	Human CCR1 (Chemokine C-C-Motif Receptor 1) ELISA Kit	96T	CD191; CMKBR1; HM145; MIP1aR; SCYAR1; RANTES-R; Macrophage inflammatory protein 1-alpha	0.235 ng/mL	0.16-10 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK2930	Human CCR2 (Chemokine C-C-Motif Receptor 2) ELISA Kit	96T	receptor; LD78 receptor CD192; CC-CCR2; CCR2A; C-C CKR-2; CCR2B; CKR2-A; CKR2-B; CMKBR2; MCP1-R; Monocyte chemoattractant protein 1 receptor	0.156-10 ng/mL	0.16-10 ng/mL
ELK2980	Human CCR3 (Chemokine C-C-Motif Receptor 3) ELISA Kit	96T	CD193; CC-CCR3; C-C CKR-3; CMKBR3; CKR3; Eosinophil eotaxin receptor	13.7 pg/mL	31.25-2000 pg/mL
ELK4834	Human CCR4 (Chemokine C-C-Motif Receptor 4) ELISA Kit	96T	CD194; CC-CCR-4; CKR4; CMKBR4; ChemR13; K5-5	0.058 ng/mL	0.16-10 ng/mL
ELK4497	Human CCR5 (Chemokine C-C-Motif Receptor 5) ELISA Kit	96T	CD195; CC-CCR5; CCCKR5; CMKBR5; CHEMR13; HIV-1 fusion coreceptor	5.9 pg/mL	15.63-1000 pg/mL
ELK2383	Human CCR6 (Chemokine C-C-Motif Receptor 6) ELISA Kit	96T	CD196; BN-1; CKR-L3; CKR6; CKRL3; CMKBR6; DCR2; DRY-6; GPR-CY4; GPR29; GPCRY4; STRL22; Chemokine receptor-like 3; LARC receptor; G-protein coupled receptor 29	0.058 ng/mL	0.16-10 ng/mL
ELK2135	Human CCR7 (Chemokine C-C-Motif Receptor 7) ELISA Kit	96T	CD197; CCR7; BLR2; CDw197; CMKBR7; EB11; Epstein-Barr Virus Induced Protein 1; EBV-induced G-protein coupled receptor 1; MIP-3 beta receptor	0.059 ng/mL	0.16-10 ng/mL
ELK6607	Human CCRN4L (Carbon Catabolite Repression 4 Like Protein) ELISA Kit	96T	CCR4L; CCR4; NOC; Nocturnin; Circadian deadenyase NOC; Carbon catabolite repression 4-like protein	0.113 ng/mL	0.32-20 ng/mL
ELK6962	Human CCT2 (Chaperonin Containing TCP1, Subunit 2) ELISA Kit	96T	CCT-beta; CCTB; TCP-1-beta; T-Complex Protein 1 Subunit Beta	0.056 ng/mL	0.16-10 ng/mL
ELK4321	Human CD109 (Cluster Of Differentiation 109) ELISA Kit	96T	CPAMD7; p180; r150; Gov platelet alloantigens; 150 kDa TGF-beta-1-binding protein; C3 and PZP-like alpha-2-macroglobulin domain-containing protein 7	0.057 ng/mL	0.16-10 ng/mL
ELK1787	Human CD14 (Cluster Of Differentiation 14) ELISA Kit	96T	Monocyte differentiation antigen CD14; Myeloid cell-specific leucine-rich glycoprotein	1.52 ng/mL	0.94-60 ng/mL
ELK4252	Human CD160 (Cluster Of Differentiation 160) ELISA Kit	96T	BY55; NK1; NK28; CD160 Antigen; Natural killer cell receptor BY55	31 pg/mL	78.13-5000 pg/mL
ELK5116	Human CD163 (Cluster Of Differentiation) ELISA Kit	96T	M130; MM130; Scavenger receptor cysteine-rich type 1 protein M130; Hemoglobin scavenger receptor	0.273 ng/mL	0.63-40 ng/mL
ELK9330	Human CD177 (CD177 antigen) ELISA Kit	96T	CD177; NB1; PRV1; CD177 antigen; Human neutrophil alloantigen 2a; HNA-2a; NB1 glycoprotein; NB1 GP; Polycythemia rubra vera protein 1; PRV-1; CD177	29 pg/mL	78.13-5000 pg/mL
ELK3457	Human CD19 (Cluster Of Differentiation 19) ELISA Kit	96T	B4; B-lymphocyte surface antigen B4; T-cell surface antigen Leu-12	0.118 ng/mL	0.32-20 ng/mL
ELK0717	Human CD1A (T-Cell Surface Glycoprotein CD1A) ELISA Kit	96T	CD1-A; CD1; FCB6; HTA1; R4; T6; T-cell surface antigen T6/Leu-6; hTa1 thymocyte antigen	0.061 ng/mL	0.16-10 ng/mL
ELK3548	Human CD200 (Cluster Of Differentiation 200) ELISA Kit	96T	MOX1; MOX2; MRC; OX-2; My033; Antigen Identified By Monoclonal Antibody MRC OX-2	12.9 pg/mL	31.25-2000 pg/mL
ELK6585	Human CD200R1 (CD200 Receptor 1) ELISA Kit	96T	OX2R; HCRTR2; CD200R; MOX2R; MOX2 Receptor; Cell surface glycoprotein CD200 receptor 1; CD200 cell surface glycoprotein receptor; Cell surface glycoprotein OX2 receptor 1	6.6 pg/mL	15.63-1000 pg/mL
ELK6661	Human CD200R2 (CD200 Receptor 2) ELISA Kit	96T	CD200R1L; CD200RLA; HuCD200R2; Cell surface glycoprotein CD200 receptor 2; CD200 cell surface glycoprotein receptor-like a; Cell surface glycoprotein OX2 receptor 2	0.34 ng/mL	0.79-50 ng/mL
ELK3877	Human CD226 (Cluster Of Differentiation 226) ELISA Kit	96T	DNAM1; PTA1; TLI5A1; DNAX accessory molecule 1	13.2 pg/mL	31.25-2000 pg/mL
ELK2948	Human CD24 (Cluster Of Differentiation 24) ELISA Kit	96T	Small Cell Lung Carcinoma Cluster 4 Antigen	0.066 ng/mL	0.16-10 ng/mL
ELK9725	Human CD247 (T-cell surface glycoprotein CD3 zeta chain) ELISA Kit	96T	CD247; CD3Z; T3Z; TCRZ; T-cell surface glycoprotein CD3 zeta chain; T-cell receptor T3 zeta chain; CD antigen CD247	0.062 ng/mL	0.16-10 ng/mL
ELK3533	Human CD276 (Cluster Of Differentiation 276) ELISA Kit	96T	B7-H3; B7H3; CD276 Molecule; B7 homolog 3; Costimulatory molecule	0.118 ng/mL	0.32-20 ng/mL
ELK6964	Human CD27BP (CD27 Binding Protein) ELISA Kit	96T	SIVA; SIVA1; Apoptosis-Inducing Factor; Apoptosis regulatory protein Siva	0.068 ng/mL	0.16-10 ng/mL
ELK0672	Human CD28 (Cluster Of Differentiation 28) ELISA Kit	96T	Tp44	0.32 ng/mL	0.78-50 ng/mL
ELK9737	Human CD3 (Cluster Of Differentiation 3) ELISA Kit	96T	CD3; CD3e antigen; CD3e antigen; epsilon polypeptide; TIT3 complex; CD3e molecule; epsilon; CD3-TCR complex; CD3-epsilon; FLJ18683; T3E; T-cell antigen receptor complex; epsilon subunit of T3; T-cell surface antigen T3; Leu-4 epsilon chain; T-cell surface glycoprotein CD3 epsilon chain; TCRE	0.132 ng/mL	0.32-20 ng/mL
ELK2306	Human CD30L (Cluster Of Differentiation 30 Ligand) ELISA Kit	96T	CD153; TNFSF8; CD30-L; Tumor Necrosis Factor Ligand Superfamily Member 8	34 pg/mL	78.13-5000 pg/mL
ELK2707	Human CD34 (Cluster Of Differentiation 34) ELISA Kit	96T	Hematopoietic progenitor cell antigen CD34	0.119 ng/mL	0.32-20 ng/mL
ELK0967	Human CD39 (Cluster of differentiation CD 39) ELISA Kit	96T	CD39; SPG64; ATPDase-1	11.5 pg/mL	31.25-2000 pg/mL
ELK5191	Human CD3d (Cluster Of Differentiation 3d) ELISA Kit	96T	CD3-DELTA; T3D; T-Dell Surface Glycoprotein CD3 Delta Chain; T-cell receptor T3 delta chain	0.114 ng/mL	0.32-20 ng/mL
ELK2928	Human CD4 (Cluster Of Differentiation 4) ELISA Kit	96T	CD4mut; p55; T-cell surface glycoprotein CD4; T-cell surface antigen T4/Leu-3; CD4; Cluster Of Differentiation 4	0.064 ng/mL	0.16-10 ng/mL
ELK2307	Human CD40L (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
ELK5017	Human CD52 (Cluster Of Differentiation 52) ELISA Kit	96T	CDW52; HE5; CAMPATH-1 Antigen; Cambridge pathology 1 antigen; Epididymal secretory protein E5; Human epididymis-specific protein 5	0.32 ng/mL	0.79-50 ng/mL
ELK3107	Human CD59 (Protectin) ELISA Kit	96T	MIC11; MIN1; MIN2; MIN3; MSK21; MAC-IP; MACIF; MIRL; HRF20; Complement Regulatory Protein; 20 kDa homologous restriction factor; Membrane attack complex inhibition factor	5.5 pg/mL	12.5-800 pg/mL
ELK6805	Human CD5L (CD5 Antigen Like Protein) ELISA Kit	96T	API6; CT-2; SP-ALPHA; Spalpa; Apoptosis Inhibitor 6; Scavenger Receptor Cysteine Rich Family; Igm-associated peptide	0.056 ng/mL	0.16-10 ng/mL
ELK3443	Human CD72 (Cluster Of Differentiation 72) ELISA Kit	96T	Lyb2	0.059 ng/mL	0.16-10 ng/mL
ELK9139	Human CD74 (HLA class II histocompatibility antigen gamma chain) ELISA Kit	96T	CD74; HLA class II histocompatibility antigen gamma chain; CLIP; DHLAG; HLADG; II; Ii; MHC HLA-DR gamma chain; p33; Ia-gamma; INVG34; CD74 antigen; HLA-DR antigens-associated invariant chain; HLA-DR-gamma; Ia antigen-associated invariant chain; Ia-associated invariant chain	0.294 ng/mL	0.63-40 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK5104	Human CD8 (Cluster of Differentiation 8) ELISA Kit	96T	p32; CD8-A; Leu2; MAL; T-cell surface glycoprotein CD8 alpha chain; T-lymphocyte differentiation antigen 18/Leu-2; CD8a; Cluster Of Differentiation 8a	0.64 ng/mL	1.57-100 ng/mL
ELK3183	Human CD83 (Cluster Of Differentiation 83) ELISA Kit	96T	BL11; HB15; Activated B Lymphocytes, Immunoglobulin; B-cell activation protein; Cell surface protein HB15	1.42 pg/mL	3.13-200 pg/mL
ELK7411	Human CD8b (Cluster Of Differentiation 8b) ELISA Kit	96T	CD8B1; CD8 Antigen, Beta Polypeptide 1; T-cell surface glycoprotein CD8 beta chain	0.58 ng/mL	1.57-100 ng/mL
ELK8910	Human CD97 (CD97 antigen) ELISA Kit	96T	CD97; CD97 antigen; CD97 molecule; Leukocyte antigen CD97; TM7LN1	0.069 ng/mL	0.16-10 ng/mL
ELK2859	Human CD99 (Cluster Of Differentiation 99) ELISA Kit	96T	MIC2X; MIC2Y; MIC2; Antigen Identified By Monoclonal Antibodies 12E7, F21 And O13; E2 antigen; T-cell surface glycoprotein E2	0.061 ng/mL	0.16-10 ng/mL
ELK4787	Human CDA (Cytidine Deaminase) ELISA Kit	96T	CDD; Cytidine aminohydrolase	0.32 ng/mL	0.79-50 ng/mL
ELK0516	Human CDC20 (Cell Division Cycle Protein 20 Homolog) ELISA Kit	96T	p55CDC	0.12 ng/mL	0.32-20 ng/mL
ELK4401	Human CDC25 (Cell Division Cycle Protein 25) ELISA Kit	96T	CDC25A; CDC25A2; M-phase inducer phosphatase 1	0.063 ng/mL	0.16-10 ng/mL
ELK4504	Human CDC42 (Cell Division Cycle Protein 42) ELISA Kit	96T	CDC42Hs; G25K; G25K GTP-binding protein	0.064 ng/mL	0.16-10 ng/mL
ELK3516	Human CDCP1 (CUB Domain Containing Protein 1) ELISA Kit	96T	CD318; CDCP1; SIMA135; TRASK; Membrane glycoprotein gp140; Transmembrane and associated with src kinases; Subtractive immunization M plus HEP3-associated 135 kDa	0.124 ng/mL	0.32-20 ng/mL
ELK2743	Human CDH17 (Cadherin 17) ELISA Kit	96T	CDH16; HPT-1; HPT1; LI-Cadherin; Cadherin, Liver Intestine; Intestinal peptide-associated transporter HPT-1; Liver-intestine cadherin	14.1 pg/mL	31.25-2000 pg/mL
ELK1994	Human CDH2 (Cadherin, Neuronal) ELISA Kit	96T	CDw325; CD325; CDHN; NCAD; Cadherin 2 Type 1; N-Cadherin	0.055 ng/mL	0.16-10 ng/mL
ELK6683	Human CDH26 (Cadherin 26) ELISA Kit	96T	VR20; Cadherin-like protein 26	0.065 ng/mL	0.16-10 ng/mL
ELK2668	Human CDH11 (Cadherin, Heart) ELISA Kit	96T	CDH13; P105; T-cad; Cadherin 13; T-Cadherin; H-Cadherin; Truncated cadherin	0.055 ng/mL	0.16-10 ng/mL
ELK1792	Human CDHOB (Cadherin, Osteoblast) ELISA Kit	96T	CDH11; CAD11; OB; OSF4; Cadherin 11 Type 2; OB-Cadherin	0.116 ng/mL	0.32-20 ng/mL
ELK2253	Human CDK1 (Cyclin Dependent Kinase 1) ELISA Kit	96T	CDC2; CDC28A; CDK1; CDC28-A; CDKN1; P34CDC2; p34 protein kinase; Cell Division Control Protein 2 Homolog; Cell Division Cycle 2, G1 To S And G2 To M	0.068 ng/mL	0.16-10 ng/mL
ELK4724	Human CDK16 (Cyclin Dependent Kinase 16) ELISA Kit	96T	PCTK1; PCTAIRE; PCTAIRE1; PCTGAIRE; Serine/Threonine-Protein Kinase PCTAIRE-1; PCTAIRE-motif protein kinase 1; Cell division protein kinase 16	12.6 pg/mL	31.25-2000 pg/mL
ELK2254	Human CDK2 (Cyclin Dependent Kinase 2) ELISA Kit	96T	CDKN2; p33(CDK2); Cell division protein kinase 2; p33 protein kinase	0.055 ng/mL	0.16-10 ng/mL
ELK1818	Human CDK4 (Cyclin Dependent Kinase 4) ELISA Kit	96T	CMM3; PSK-J3; Cell division protein kinase 4	0.116 ng/mL	0.32-20 ng/mL
ELK2095	Human CDK5 (Cyclin Dependent Kinase 5) ELISA Kit	96T	PSSALRE; CDKN5; Cell division protein kinase 5; Serine/threonine-protein kinase PSSALRE; Tau protein kinase II catalytic subunit; TPKII catalytic subunit	0.106 ng/mL	0.32-20 ng/mL
ELK4270	Human CDK6 (Cyclin Dependent Kinase 6) ELISA Kit	96T	PLSTIRE; Cell division protein kinase 6; Serine/threonine-protein kinase PLSTIRE	0.053 ng/mL	0.16-10 ng/mL
ELK4302	Human CDK8 (Cyclin Dependent Kinase 8) ELISA Kit	96T	K35; Cell division protein kinase 8; Mediator complex subunit CDK8; Mediator of RNA polymerase II transcription subunit CDK8	0.127 ng/mL	0.32-20 ng/mL
ELK8797	Human CDKN1A (Cyclin Dependent Kinase Inhibitor 1A) ELISA Kit	96T	WAF1; p21; CIP1; p21WAF1; CAP20; CDKN1; MDA-6; SDI1; p21CIP1; CDK-Interacting Protein 1; Melanoma differentiation-associated protein 6	0.059 ng/mL	0.16-10 ng/mL
ELK1460	Human CDKN2A (Cyclin Dependent Kinase Inhibitor 2A) ELISA Kit	96T	P16; ARF; CDK4I; CMM2; INK4; INK4a; MLM; MTS1; TP16; P14; P14ARF; P16INK4a; P19; Melanoma P16; Cyclin-dependent kinase 4 inhibitor A; Multiple tumor suppressor 1	0.262 ng/mL	0.63-40 ng/mL
ELK3608	Human CDKN3 (Cyclin Dependent Kinase Inhibitor 3) ELISA Kit	96T	CDI1; CIP2; KAP1; CDK2-Associated Dual Specificity Phosphatase; Kinase Associated Phosphatase; Cyclin-dependent kinase interactor 1; Cyclin-dependent kinase-interacting 2	0.053 ng/mL	0.16-10 ng/mL
ELK3723	Human CDNF (Cerebral Dopamine Neurotrophic Factor) ELISA Kit	96T	ARMETL1; ARMET-like protein 1; Conserved Dopamine Neurotrophic Factor; Arginine-Rich, Mutated In Early Stage Tumors-Like 1	6.4 pg/mL	15.63-1000 pg/mL
ELK5202	Human CDSN (Corneodesmosin) ELISA Kit	96T	HTSS; S protein	0.055 ng/mL	0.16-10 ng/mL
ELK8387	Human CDT (Carbohydrate-deficient transferrin) ELISA Kit	96T	CDT	15 ng/mL	25-1600 ng/mL
ELK4286	Human CDX2 (Caudal Type Homeobox Transcription Factor 2) ELISA Kit	96T	CDX3; Homeobox Protein CDX-2	0.055 ng/mL	0.16-10 ng/mL
ELK1196	Human CEA (Carcinoembryonic Antigen) ELISA Kit	96T	CD66E; CD66; CEACAM5; Carcinoembryonic Antigen-related Cell Adhesion Molecule 5; Carcinoembryonic Antigen	7.5 pg/mL	19.54-1250 pg/mL
ELK3170	Human CEACAM1 (Carcinoembryonic Antigen Related Cell Adhesion Molecule 1) ELISA Kit	96T	CD66a; BGP; BGP1; BGPI; CD66-A; Biliary Glycoprotein	0.57 ng/mL	1.57-100 ng/mL
ELK5077	Human CEACAM3 (Carcinoembryonic Antigen Related Cell Adhesion Molecule 3) ELISA Kit	96T	CD66d; CEA; CD66-D; CGM1; W264; W282; Carcinoembryonic antigen CGM1	6.2 pg/mL	15.63-1000 pg/mL
ELK3541	Human CEACAM6 (Carcinoembryonic Antigen Related Cell Adhesion Molecule 6) ELISA Kit	96T	CD66c; NCA; CD66-C; CEAL; Non-Specific Cross Reacting Antigen; Normal cross-reacting antigen	9.21 pg/mL	23.44-1500 pg/mL
ELK3112	Human CEACAM7 (Carcinoembryonic Antigen Related Cell Adhesion Molecule 7) ELISA Kit	96T	CGM2; CEA; Carcinoembryonic Antigen Gene Family Member 2	0.062 ng/mL	0.16-10 ng/mL
ELK3879	Human CEACAM8 (Carcinoembryonic Antigen Related Cell Adhesion Molecule 8) ELISA Kit	96T	CD67; CD66-B; CD66b; CGM6; NCA95; Carcinoembryonic antigen CGM6; Non-specific cross-reacting antigen NCA-95	5.8 pg/mL	15.63-1000 pg/mL
ELK1850	Human CEBPa (CCAAT/Enhancer Binding Protein Alpha) ELISA Kit	96T	CEBP-A	0.055 ng/mL	0.16-10 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK2033	Human CEBPb (CCAAT/Enhancer Binding Protein Beta) ELISA Kit	96T	CRP2; IL6DBP; LAP; NF-IL6; TCF5; C/EBP-Beta; Liver-Enriched Transcriptional Activator Protein; Nuclear Factor Of Interleukin 6; Interleukin 6-Dependent DNA-Binding Protein	0.061 ng/mL	0.16-10 ng/mL
ELK6564	Human CECR1 (Cat Eye Syndrome Chromosome Region, Candidate 1) ELISA Kit	96T	IDGFL; ADGF; ADA2; Cat Eye Syndrome Critical Region Protein 1	0.118 ng/mL	0.32-20 ng/mL
ELK3576	Human CELSR2 (Cadherin EGF LAG Seven Pass G-Type Receptor 2) ELISA Kit	96T	CDHF10; EGF2; Flamingo 1; MEGF3; Cadherin family member 10; Epidermal growth factor-like protein 2; Multiple epidermal growth factor-like domains protein 3	0.064 ng/mL	0.16-10 ng/mL
ELK6677	Human CEMP1 (Cementum Protein 1) ELISA Kit	96T	CP-23; Cementum Protein-23; Cementoblastoma-derived protein 1	0.122 ng/mL	0.32-20 ng/mL
ELK4605	Human CENPE (Centromere Protein E) ELISA Kit	96T	CENP-E; KIF10; Centromere-Associated Protein E	0.124 ng/mL	0.32-20 ng/mL
ELK3147	Human CENPF (Centromere Protein F) ELISA Kit	96T	CENP-F; CENF; Hcp-1; Centromere protein F(350/400kD,Mitotin); AH antigen; Kinetochore protein CENPF; Mitotin	0.056 ng/mL	0.16-10 ng/mL
ELK3677	Human CER (Cerberus) ELISA Kit	96T	CER1; DAND4; Cerberus 1; DAN domain family member 4; Cysteine Knot Superfamily.Homolog(Xenopus Laevis); Cerberus-related protein	13.3 pg/mL	31.25-2000 pg/mL
ELK4862	Human CERK (Ceramide Kinase) ELISA Kit	96T	LK4; hCERK; Lipid kinase 4; Acylsphingosine kinase	1.14 ng/mL	3.13-200 ng/mL
ELK9482	Human CERS1 (Ceramide synthase 1) ELISA Kit	96T	Ceramide synthase 1; CerS1; CERS1 HUMAN; LAG1; LAG1 homolog ceramide synthase 1; LAG1 longevity assurance homolog 1; LASS 1; LASS1; Longevity assurance (LAG1 S. cerevisiae) homolog 1; Longevity assurance gene 1; Longevity assurance gene 1 protein homolog 1; MGC90349; Protein LAG1; Protein UOG 1; Protein UOG-1; UOG 1 protein; UOG1; Upstream of GDF1;	6.1 pg/mL	15.63-1000 pg/mL
ELK0822	Human CERS2 (Ceramide synthase 2) ELISA Kit	96T	TMSG1; SP260; LASS2; L3	0.051 ng/mL	0.16-10 ng/mL
ELK9571	Human CERS4 (Ceramide synthase 4) ELISA Kit	96T	CERS4; LASS4; Ceramide synthase 4; CerS4; LAG1 longevity assurance homolog 4	0.054 ng/mL	0.16-10 ng/mL
ELK5131	Human CES1 (Carboxylesterase 1) ELISA Kit	96T	ACAT; CEH; CES2; HMSE1; PCE1; SES1; TGH; Retinyl ester hydrolase; Serine esterase 1; Triacylglycerol hydrolase; Egasyn; Cocaine carboxylesterase; Liver Carboxylesterase 1	0.057 ng/mL	0.16-10 ng/mL
ELK5225	Human CES2 (Carboxylesterase 2) ELISA Kit	96T	CE-2; CES2A1; PCE-2; iCE; Intestine.Liver; Methylumbelliferyl-acetate deacetylase 2; Cocaine esterase	0.064 ng/mL	0.16-10 ng/mL
ELK1618	Human CETP (Cholesteryl Ester Transfer Protein) ELISA Kit	96T	LTP; Lipid Transfer Protein; Plasma Lipid Transfer Protein; Cholesterylester Transfer Protein	1.31 ng/mL	3.13-200 ng/mL
ELK7223	Human CF6 (Coupling Factor 6) ELISA Kit	96T	ATP5J; ATP5A; ATP5; ATPM; ATP Synthase.H+ Transporting.Mitochondrial Fo Complex.Subunit F6; ATP synthase-coupling factor 6, mitochondrial	0.068 ng/mL	0.16-10 ng/mL
ELK2381	Human CFB (Complement Factor B) ELISA Kit	96T	CF-B; BF; BFD; CFAB; GBG; H2-Bf; PBF2; B-Factor; Properdin; Properdin factor B; C3/C5 convertase; Glycine-rich beta glycoprotein	0.61 ng/mL	1.25-80 ng/mL
ELK1128	Human CFD (Complement Factor D) ELISA Kit	96T	CF-D; DF; PFD; ADN; Adipsin; Properdin Factor D; C3 convertase activator	0.257 ng/mL	0.63-40 ng/mL
ELK1720	Human CFH (Complement Factor H) ELISA Kit	96T	CF-H; FH; FHL1; ARMD4; ARMS1; CFHL3; HF1; HF2; HUS; H Factor 2; Age-Related Maculopathy Susceptibility 1; Adrenomedullin binding protein	2.1 ng/mL	4.69-300 ng/mL
ELK7134	Human CFHR1 (Complement Factor H Related Protein 1) ELISA Kit	96T	CFHL; CFHL1; CFHL1P; CFHR1P; FHR1; H36-1; H36-2; HFL1; HFL2; H factor-like protein 1	0.263 ng/mL	0.63-40 ng/mL
ELK6306	Human CFHR3 (Complement Factor H Related Protein 3) ELISA Kit	96T	CFHL3; DOWN16; FHR-3; FHR3; HLF4; H factor-like protein 3	0.075 ng/mL	0.16-10 ng/mL
ELK7179	Human CFHR5 (Complement Factor H Related Protein 5) ELISA Kit	96T	CFHL5; FHR-5; FHR5	14.8 pg/mL	31.25-2000 pg/mL
ELK2800	Human CFI (Complement Factor I) ELISA Kit	96T	CF-I; C3b-INA; FI; IF; KAF; Factor I; Konglutinogen-Activating Factor; C3b-Inactivator; C3B/C4B inactivator	0.072 ng/mL	0.16-10 ng/mL
ELK2067	Human CFL1 (Cofilin 1, Non Muscle) ELISA Kit	96T	CFL; p18; N-Cofilin; 18 kDa phosphoprotein	0.057 ng/mL	0.16-10 ng/mL
ELK7503	Human CFLAR (CASP8 And FADD Like Apoptosis Regulator) ELISA Kit	96T	CASH; CASP8AP1; CLARP; Casper; FLAME1; FLIP; I-FLICE; MRIT; USURPIN; c-FLIP; c-FLIPL; c-FLIPR; c-FLIPS; Caspase-eight-related protein; FADD-like antiapoptotic molecule 1	0.058 ng/mL	0.16-10 ng/mL
ELK3011	Human CFP (Complement Factor P) ELISA Kit	96T	CF-P; PFC; Properdin	6.5 ng/mL	15.63-1000 ng/mL
ELK2973	Human CFTR (Cystic Fibrosis Transmembrane Conductance Regulator) ELISA Kit	96T	ABC35; ABCC7; CF; CFTR/MRP; MRP7; TNR-CFTR; ATP-Binding Cassette Subfamily C,Member 7; Channel conductance-controlling ATPase; cAMP-dependent chloride channel	0.059 ng/mL	0.16-10 ng/mL
ELK8752	Human CG (Cryoglobulin) ELISA Kit	96T	Cryoglobulin	0.059 ng/mL	0.16-10 ng/mL
ELK5082	Human CGa (Chorionic Gonadotropin Alpha Polypeptide) ELISA Kit	96T	FSHA; GPHA1; GPHa; HCG; LHA; TSHA; Thyroid Stimulating Hormone Alpha; Follicle-Stimulating Hormone Alpha Subunit; Luteinizing hormone alpha chain; Lutropin alpha chain	49.4 pg/mL	156.25-10000 pg/mL
ELK5432	Human CGa (Chorionic Gonadotropin Alpha Polypeptide) ELISA Kit	96T	FSHA; GPHA1; GPHa; HCG; LHA; TSHA; Thyroid Stimulating Hormone Alpha; Follicle-Stimulating Hormone Alpha Subunit; Luteinizing hormone alpha chain; Lutropin alpha chain	0.057 ng/mL	0.16-10 ng/mL
ELK5411	Human CGb (Chorionic Gonadotropin Beta Polypeptide) ELISA Kit	96T	CG-B; CGB3; hCGB; HCG; CGB5; CGB7; CGB8; Choriogonadotropin subunit beta	1.38 ng/mL	0.79-50 ng/mL
ELK5460	Human CGb (Chorionic Gonadotropin Beta Polypeptide) ELISA Kit	96T	CG-B; CGB3; hCGB; HCG; CGB5; CGB7; CGB8; Choriogonadotropin subunit beta	4.64 ng/mL	15.63-1000 ng/mL
ELK8617	Human cGMP (Cyclic Guanosine Monophosphate) ELISA Kit	96T	c-GMP; 3',5'-Cyclic GMP; Cyclic 3',5'-GMP; Guanosine 3',5'-Cyclic Phosphate	45.2 pg/mL	156.25-10000 pg/mL
ELK1209	Human CGRP1 (Calcitonin Gene Related Peptide 1) ELISA Kit	96T	CALCA; CALC1; CGRP-I; CGRP1; KC; CCP; PDN-21; Katalcacin; Calcitonin-Related Polypeptide Alpha; Calcitonin carboxyl-terminal peptide; CT; Calcitonin	4.48 pg/mL	15.63-1000 pg/mL
ELK1037	Human CGRP2 (Calcitonin Gene Related Peptide 2) ELISA Kit	96T	CALCB; CGRP2; CALC2; CGRP-II; Calcitonin Gene Related Peptide 2; Calcitonin 2; Calcitonin Related Polypeptide Beta	5.25 pg/mL	15.63-1000 pg/mL
ELK3800	Human CH25H (Cholesterol-25-Hydroxylase) ELISA Kit	96T	h25OH; Cholesterol 25-monooxygenase	49 pg/mL	125-8000 pg/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK9747	Human CH50 (50% complement hemolysis) ELISA Kit	96T	CH50	1.19 U/mL	2.35-150 U/mL
ELK4617	Human ChAT (Choline Acetyltransferase) ELISA Kit	96T	CMS1A; CMS1A2; CHOACTase; Choline acetylase	0.067 ng/mL	0.16-10 ng/mL
ELK1953	Human CHEM (Chemerin) ELISA Kit	96T	TIG2; RARRES2; Tazarotene-Induced Gene 2; Retinoic Acid Receptor Responder 2; Tazarotene Induced; RAR-responsive protein TIG2	0.069 ng/mL	0.16-10 ng/mL
ELK1806	Human CHGA (Chromogranin A) ELISA Kit	96T	CGA; SP-1; Parathyroid Secretory Protein 1; Vasostatin; Pancreastatin; Parastatin; Pituitary secretory protein 1	57 pg/mL	31.25-2000 pg/mL
ELK3242	Human CHGB (Chromogranin B) ELISA Kit	96T	SCG1; CgB; Sgl; Secretoneurin 1; Secretogranin 1	0.255 ng/mL	0.63-40 ng/mL
ELK3875	Human CHI3L2 (Chitinase 3 Like Protein 2) ELISA Kit	96T	YKL39; Chondrocyte protein 39	0.133 ng/mL	0.32-20 ng/mL
ELK4932	Human CHIT1 (Chitinase 1) ELISA Kit	96T	CHI3; Chitotriosidase	0.114 ng/mL	0.32-20 ng/mL
ELK7290	Human CHL1 (Cell Adhesion Molecule With Homology To L1CAM) ELISA Kit	96T	CALL; L1CAM2; Neural Cell Adhesion Molecule; Cell Adhesion Molecule L1-Like	0.058 ng/mL	0.16-10 ng/mL
ELK5393	Human CHRDL1 (Chordin Like Protein 1) ELISA Kit	96T	CHRD	0.115 ng/mL	0.32-20 ng/mL
ELK3770	Human CHRDL1 (Chordin Like Protein 1) ELISA Kit	96T	NRLN1; CHL; VOPT; Ventroptin; Neuralin-1; Neurogenesis-1	0.058 ng/mL	0.16-10 ng/mL
ELK1807	Human CHRM2 (Cholinergic Receptor, Muscarinic 2) ELISA Kit	96T	CHR-M2; HM2; M-AChRM2; Muscarinic Acetylcholine Receptor M2; Cholinergic Receptor, Muscarinic 2	0.057 ng/mL	0.16-10 ng/mL
ELK5045	Human CHRM3 (Cholinergic Receptor, Muscarinic 3) ELISA Kit	96T	CHR-M3; HM3; M-AChRM3; Muscarinic Acetylcholine Receptor M3; Cholinergic Receptor, Muscarinic 3	0.3 ng/mL	0.79-50 ng/mL
ELK4198	Human CHRNa1 (Cholinergic Receptor, Nicotinic, Alpha 1) ELISA Kit	96T	CHR-NA1; N-AChRA1; N-AChRA1; AChRA; AChRD; CMS2A; FCCMS; SCCMS; Acetylcholine receptor subunit alpha; N-AChR-A1; Neuronal Acetylcholine Receptor Alpha 1, Muscle	0.29 ng/mL	0.79-50 ng/mL
ELK4288	Human CHRNa3 (Cholinergic Receptor, Nicotinic, Alpha 3) ELISA Kit	96T	CHR-NA3; CHRNa3; N-AChRA3; N-AChRA3; N-AChR-A3; Neuronal Acetylcholine Receptor Alpha 3	0.107 ng/mL	0.32-20 ng/mL
ELK3705	Human CHRNa5 (Cholinergic Receptor, Nicotinic, Alpha 5) ELISA Kit	96T	CHR-NA5; CHRNa5; N-AChRA5; N-AChRA5; N-AChR-A5; Neuronal Acetylcholine Receptor Alpha 5	0.31 ng/mL	0.79-50 ng/mL
ELK4287	Human CHRNa7 (Cholinergic Receptor, Nicotinic, Alpha 7) ELISA Kit	96T	CHR-NA7; CHRNa7; N-AChRA7; N-AChRA7; N-AChR-A7; Neuronal Acetylcholine Receptor Alpha 7	0.125 ng/mL	0.32-20 ng/mL
ELK2057	Human CHRNB2 (Cholinergic Receptor, Nicotinic, Beta 2) ELISA Kit	96T	CHR-NB2; CHRNB2; EFN3; N-AChRB2; N-AChR-B2; N-AChRB2; Neuronal Acetylcholine Receptor Beta 2	0.054 ng/mL	0.16-10 ng/mL
ELK4326	Human CHRNB3 (Cholinergic Receptor, Nicotinic, Beta 3) ELISA Kit	96T	CHR-NB3; CHRNB3; N-AChRB3; N-AChRB3; N-AChR-B3; Neuronal Acetylcholine Receptor Beta 3	0.125 ng/mL	0.32-20 ng/mL
ELK5228	Human CHST7 (Carbohydrate Sulfotransferase 7) ELISA Kit	96T	C6ST-2; N-acetylglucosamine 6-O sulfotransferase 7; Chondroitin 6-sulfotransferase 2; Galactose/N-acetylglucosamine/N-acetylglucosamine 6-O-sulfotransferase 5	31 pg/mL	78.13-5000 pg/mL
ELK3946	Human CHST9 (Carbohydrate Sulfotransferase 9) ELISA Kit	96T	GALNAC4ST-2; GALNAC-4-ST2; N-acetylgalactosamine-4-O-sulfotransferase 2; GalNAc-4-O-sulfotransferase 2	0.25 ng/mL	0.79-50 ng/mL
ELK4657	Human CILP2 (Cartilage Intermediate Layer Protein 2) ELISA Kit	96T	CILP2; Cartilage intermediate layer protein 2; CILP-2	0.116 ng/mL	0.32-20 ng/mL
ELK7088	Human CIP2A (Cancerous Inhibitor Of PP2A) ELISA Kit	96T	p90; KIAA1524	0.056 ng/mL	0.16-10 ng/mL
ELK5011	Human CIRBP (Cold Inducible RNA Binding Protein) ELISA Kit	96T	CIRP; A18HNRNP; Glycine-Rich RNA Binding Protein	35 pg/mL	78.13-5000 pg/mL
ELK8743	Human Circulating Histone H3 ELISA Kit	96T	Circulating Histone H3	0.62 ng/mL	1.57-100 ng/mL
ELK0742	Human Cit H3 (Citrullinated Histone H3) ELISA Kit	96T	H3 histone family member E pseudogene; H3 histone family, member A; H3/A; H31 HUMAN; H3F3; H3FA; Hist1h3a; HIST1H3B; HIST1H3C; HIST1H3D; HIST1H3E; HIST1H3F; HIST1H3G; HIST1H3I; HIST1H3J; HIST1H3K; histone 1, H3a; Histone cluster 1, H3a; Histone H3 3 pseudogene; Histone H3.1; Histone H3/a; Histone H3/b; Histone H3/c; Histone H3/d; Histone H3/f; Histone H3/h; Histone H3/i; Histone H3/j; Histone H3/k; Histone H3/l;	6.89 pg/mL	15.63-1000 pg/mL
ELK0856	Human Cit (Citrulline) ELISA Kit	96T	Citrulline	0.51 ng/mL	1.57-100 ng/mL
ELK0871	Human CK 18-M30 (Cytokeratin 18-M30) ELISA kit	96T	K18-M30; CK-18-M30; CYK18-M30	7.1 µIU/mL	15.63-1000 µIU/mL
ELK8576	Human CK-18 (Cytokeratin 18) ELISA Kit	96T	Cell proliferation inducing gene 46 protein ; Cell proliferation inducing protein 46 ; Cell proliferation-inducing gene 46 protein ; CK 18 ; CK-18 ; CK18 ; CYK 18 ; CYK18 ; Cytokeratin 18 ; Cytokeratin endo B ; Cytokeratin-18 ; K 18 ; K18 ; K1C18 HUMAN ; KA18 ; Keratin 18 ; Keratin 18, type I ; Keratin D ; keratin, type I cytoskeletal 18 ; Keratin-18 ; Krt18	0.058 ng/mL	0.16-10 ng/mL
ELK2852	Human CKB (Creatine Kinase, Brain) ELISA Kit	96T	CK-BB; CKBB; CK-B; CK-1	0.59 ng/mL	1.57-100 ng/mL
ELK1915	Human CKM (Creatine Kinase, Muscle) ELISA Kit	96T	CK-MM; CKMM; CK3; CK-M; MM-CK; M-CK; Creatine kinase M-type, N-terminally processed	0.59 ng/mL	1.57-100 ng/mL
ELK5085	Human CKMB (Creatine Kinase MB Isoenzyme) ELISA Kit	96T	CK2; CK-MB; Creatine Kinase, Muscle/Brain	0.59 ng/mL	1.57-100 ng/mL
ELK1905	Human CKMT1A (Creatine Kinase, Mitochondrial 1A) ELISA Kit	96T	CKMT; CKMT1-A; Mia-CK; U-MtCK; Creatine kinase U-type, mitochondrial; Ubiquitous mitochondrial creatine kinase; Acidic-type mitochondrial creatine kinase	0.54 ng/mL	1.57-100 ng/mL
ELK4936	Human CKMT2 (Creatine Kinase, Mitochondrial 2, Sarcomeric) ELISA Kit	96T	MitCK; CK-MT2; SMTCK; Mib-CK; Creatine Kinase S-type; Basic-type mitochondrial creatine kinase; Sarcomeric mitochondrial creatine kinase	0.59 ng/mL	1.57-100 ng/mL
ELK4525	Human CL (Cardiolipin) ELISA Kit	96T	1,3-Bis(sn-3-Phosphatidyl)-Sn-Glycerol	1.5 ng/mL	15.63-1000 ng/mL
ELK3140	Human CLC (Charcot Leyden Crystal Protein) ELISA Kit	96T	LGALS10; LPPL; Eosinophil Lysophospholipase; Lysolecithin Acylhydrolase; Galectin 10	0.116 ng/mL	0.32-20 ng/mL
ELK3644	Human CLCA1 (Chloride Channel Accessory 1) ELISA Kit	96T	CaCC1; CLCRG1; Chloride Channel, Calcium Activated, Family Member 1; Calcium-activated chloride channel protein 1	0.064 ng/mL	0.16-10 ng/mL
ELK3483	Human CLCF1 (Cardiotrophin Like Cytokine Factor 1) ELISA Kit	96T	CLC; NR6; BSF3; CISS2; NNT1; Novel Neurotrophin-1; B Cell-Stimulating Factor-3	0.057 ng/mL	0.16-10 ng/mL
ELK3079	Human CLDN1 (Claudin 1) ELISA Kit	96T	CLD1; ILVASC; SEMP1; Senescence-Associated Epithelial Membrane Protein 1	0.054 ng/mL	0.16-10 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK3559	Human CLDN11 (Claudin 11) ELISA Kit	96T	OSP; OTM; Oligodendrocyte Transmembrane Protein	0.065 ng/mL	0.16-10 ng/mL
ELK0883	Human CLDN12 (Claudin-12) ELISA Kit	96T	Claudin 12	0.068 ng/mL	0.16-10 ng/mL
ELK5275	Human CLDN18 (Claudin 18) ELISA Kit	96T	SFTP-J; SFTPJ; SP-J; SPJ; Surfactant Protein J; Surfactant Associated Protein J	0.055 ng/mL	0.16-10 ng/mL
ELK5350	Human CLDN2 (Claudin 2) ELISA Kit	96T	SP82	0.058 ng/mL	0.16-10 ng/mL
ELK3460	Human CLDN3 (Claudin 3) ELISA Kit	96T	C7orf1; CPE-R2; CPETR2; HRVP1; RVP1; Clostridium Perfringens Enterotoxin Receptor 2; Ventral Prostate-1-Like Protein; CPE-Receptor 2	0.112 ng/mL	0.32-20 ng/mL
ELK3080	Human CLDN4 (Claudin 4) ELISA Kit	96T	CPE-R; CPER; CPETR; CPETR1; WBSCR8; hCPE-R; Clostridium Perfringens Enterotoxin Receptor 1; Williams-Beuren Syndrome Chromosomal Region 8 Protein	0.055 ng/mL	0.16-10 ng/mL
ELK4125	Human CLDN5 (Claudin 5) ELISA Kit	96T	AWAL; BEC1; CPETRL1; TMVCF; Transmembrane Protein Deleted In Velocardiofacial Syndrome; Transmembrane protein deleted in VCFS	13.1 pg/mL	31.25-2000 pg/mL
ELK7172	Human CLDN6 (Claudin 6) ELISA Kit	96T	Skullin	0.062 ng/mL	0.16-10 ng/mL
ELK5349	Human CLDN8 (Claudin 8) ELISA Kit	96T	Claudin 8; Claudin-8; CLD8 HUMAN; Cldn8; Epididymis secretory protein Li 79;	0.055 ng/mL	0.16-10 ng/mL
ELK6130	Human CLDN9 (Claudin 9) ELISA Kit	96T	CLDN9; Claudin-9	33 pg/mL	78.13-5000 pg/mL
ELK6393	Human CLEC11A (C-Type Lectin Domain Family 11, Member A) ELISA Kit	96T	SCGF; P47; LSLCL; CLECSF3; Stem Cell Growth Factor; Lymphocyte Secreted C-Type Lectin; C-type lectin superfamily member 3	0.39 ng/mL	0.94-60 ng/mL
ELK3755	Human CLEC2C (C-Type Lectin Domain Family 2, Member C) ELISA Kit	96T	CD69; CLEC2-C; AIM; p60; EA1; MLR-3; Early T-Cell Activation Antigen p60; Early activation antigen CD69; Activation inducer molecule; Leukocyte surface antigen Leu-23	6.1 pg/mL	15.63-1000 pg/mL
ELK6087	Human CLEC3B (C-Type Lectin Domain Family 3, Member B) ELISA Kit	96T	TN; TNA; Tetraneurin; Plasminogen Binding Protein; Plasminogen kringle 4-binding protein	0.06 ng/mL	0.19-12 ng/mL
ELK7555	Human CLEC7A (C-Type Lectin Domain Family 7, Member A) ELISA Kit	96T	BGR; CLECSF1; BGR; CANDF4; CLECSF12; DECTIN1; Beta-glucan receptor; C-type lectin superfamily member 12; Dendritic cell-associated C-type lectin 1	0.064 ng/mL	0.16-10 ng/mL
ELK3843	Human CLIC1 (Chloride Intracellular Channel Protein 1) ELISA Kit	96T	G6; NCC27; p64CLCP; hRNCC; Chloride channel ABP; Nuclear chloride ion channel 27; Regulatory nuclear chloride ion channel protein	0.116 ng/mL	0.32-20 ng/mL
ELK4806	Human CLIC4 (Chloride Intracellular Channel Protein 4) ELISA Kit	96T	H1; CLIC4L; huH1; p64H1; Intracellular chloride ion channel protein p64H1	30 pg/mL	78.13-5000 pg/mL
ELK4253	Human CLIP (Corticotropin Like Intermediate Lobe Peptide) ELISA Kit	96T	CLIP	4.89 pg/mL	15.63-1000 pg/mL
ELK5593	Human CLL1 (Collectin Liver 1) ELISA Kit	96T	COLEC10; CL-L1; CL-34; Collectin Sub-Family Member 10; C-Type Lectin; Collectin-10; Collectin-34	0.55 ng/mL	1.57-100 ng/mL
ELK7178	Human CLMP (Coxsackie And Adenovirus Receptor Like Membrane Protein) ELISA Kit	96T	ACAM; ASAM; Adipocyte Adhesion Molecule; Adipocyte-Specific Adhesion Molecule; CXADR Like Membrane Protein	0.058 ng/mL	0.16-10 ng/mL
ELK6572	Human CLOCK (Circadian Locomoter Output Cycles Protein Kaput) ELISA Kit	96T	KAT13D; bHLHe8; Class E basic helix-loop-helix protein 8	0.117 ng/mL	0.32-20 ng/mL
ELK3476	Human CLSTN2 (Calsyntenin 2) ELISA Kit	96T	CSTN2; CS2; CDHR13; Cadherin-Related Family Member 13; Alcadein-gamma	0.059 ng/mL	0.16-10 ng/mL
ELK1079	Human CLU (Clusterin) ELISA Kit	96T	CLU; TRPM2; KUB1; CLI; APOJ; SGP2; AAG4; APO-J; SP-40; Apolipoprotein J; Complement Lysis Inhibitor; 40 Sulfated Glycoprotein 2; Testosterone-Repressed Prostate Message 2	5.1 ng/mL	12.5-800 ng/mL
ELK3058	Human CMA1 (Chymase 1, Mast Cell) ELISA Kit	96T	CYH; CYM; Alpha-chymase; Mast cell protease I	12.5 pg/mL	31.25-2000 pg/mL
ELK9727	Human CMKLR1 (Chemokine-like receptor 1) ELISA Kit	96T	CMKLR1; CHEMR23; DEZ; Chemokine-like receptor 1; G-protein coupled receptor ChemR23; G-protein coupled receptor DEZ	0.062 ng/mL	0.16-10 ng/mL
ELK9024	Human CNCB1 (Cyanocobalamin) ELISA Kit	96T	VB12; Vitamin B12; Cobalamin; alpha -5,6-Dimethylbenzimidazolyl Cobamidcyanide	49.2 pg/mL	156.25-10000 pg/mL
ELK3128	Human CNDP1 (Carnosine Dipeptidase 1) ELISA Kit	96T	CN1; CPGL2; Beta-Ala-His Dipeptidase; Metallopeptidase M20; Carnosinase 1; Serum carnosinase; Glutamate Carboxypeptidase-Like Protein 2	0.064 ng/mL	0.16-10 ng/mL
ELK3478	Human CNN1 (Calponin 1, Basic) ELISA Kit	96T	SMCC; Sm-Calp; Smooth Muscle Cell Calponin	0.118 ng/mL	0.32-20 ng/mL
ELK3394	Human CNN2 (Calponin 2) ELISA Kit	96T	Neutral calponin; Calponin H2, smooth muscle	0.114 ng/mL	0.32-20 ng/mL
ELK7836	Human CNP (C-Type Natriuretic Peptide) ELISA Kit	96T	ANFC; C type natriuretic peptide precursor ; CNP-53 ; CNP2 ; Natriuretic peptide C ; Natriuretic peptide precursor C ; NPPC	25.4 pg/mL	62.5-4000 pg/mL
ELK7033	Human CNPY2 (Canopy 2 Homolog) ELISA Kit	96T	ZSIG9; Cnpy2; MSAP; TMEM4; Transmembrane Protein 4; MIR-interacting saposin-like protein; Putative secreted protein Zsig9	0.053 ng/mL	0.16-10 ng/mL
ELK3126	Human CNR1 (Cannabinoid Receptor 1, Brain) ELISA Kit	96T	CANN6; CB-R; CB1; CB1A; CB1K5; CNR	0.057 ng/mL	0.16-10 ng/mL
ELK1007	Human CNTF (Ciliary Neurotrophic Factor) ELISA Kit	96T	HCNTF	3.2 pg/mL	7.82-500 pg/mL
ELK1679	Human CNTN1 (Contactin 1) ELISA Kit	96T	F3; Glycoprotein gP135; Neural cell surface protein F3	0.058 ng/mL	0.16-10 ng/mL
ELK4861	Human CNTN4 (Contactin 4) ELISA Kit	96T	AXCAM; BIG-2; CNTN4A; Brain-derived immunoglobulin superfamily protein 2	0.124 ng/mL	0.32-20 ng/mL
ELK4248	Human CNTNAP2 (Contactin Associated Protein Like Protein 2) ELISA Kit	96T	NRXN4; CASPR2; CDFE; Cell recognition molecule Caspr2	0.059 ng/mL	0.16-10 ng/mL
ELK4523	Human CNX (Calnexin) ELISA Kit	96T	CANX; CNX; IP90; P90; Major Histocompatibility Complex Class I Antigen-Binding Protein p88	0.063 ng/mL	0.16-10 ng/mL
ELK7576	Human COB (Cytochrome b) ELISA Kit	96T	MT-CYB; MTCYB; CYTB; UQCRC3; Mitochondrially Encoded Cytochrome b; Cytochrome b-c1 complex subunit 3; Ubiquinol-cytochrome-c reductase complex cytochrome b subunit	0.28 ng/mL	0.79-50 ng/mL
ELK5366	Human COCH (Cochlin) ELISA Kit	96T	COCH-5B2; COCH5B2; DFNA31; DFNA9; Coagulation Factor C; Limulus Polyphemus Homolog	0.057 ng/mL	0.16-10 ng/mL
ELK2377	Human COL1 (Collagen Type I) ELISA Kit	96T	COL1; COLI	26.8 pg/mL	62.5-4000 pg/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK3044	Human COL10 (Collagen Type X) ELISA Kit	96T	COL10A1; COL10-A1; Schmid Metaphyseal Chondrodysplasia; Collagen Alpha-1(X)chain	0.118 ng/mL	0.32-20 ng/mL
ELK3110	Human COL11a1 (Collagen Type XI Alpha 1) ELISA Kit	96T	COL11-A1; CO11A1; COLL6; STL2; Collagen Alpha-1(XI)chain	15 pg/mL	39.07-2500 pg/mL
ELK5095	Human COL11a2 (Collagen Type XI Alpha 2) ELISA Kit	96T	COL11-A2; DFNA13; DFNB53; HKE5; Collagen Alpha-2(XI)chain	0.067 ng/mL	0.16-10 ng/mL
ELK3362	Human COL12 (Collagen Type XII) ELISA Kit	96T	COL12-A1; COL12A1L; COL12A1; Collagen Alpha-1(XII)chain	0.118 ng/mL	0.32-20 ng/mL
ELK3939	Human COL13 (Collagen Type XIII) ELISA Kit	96T	COL13A1; COL13-A1; Collagen Alpha-1(XIII)chain	0.055 ng/mL	0.16-10 ng/mL
ELK3518	Human COL14 (Collagen Type XIV) ELISA Kit	96T	COL14A1; COL14-A1; UND; undulin; Collagen Type XIV Alpha 1	0.054 ng/mL	0.16-10 ng/mL
ELK3700	Human COL15 (Collagen Type XV) ELISA Kit	96T	COL15A1; COL15-A1; Collagen Alpha-1(XV)chain; Restin; Endostatin-XV; Related to endostatin;	1.33 ng/mL	3.13-200 ng/mL
ELK2988	Human COL17 (Collagen Type XVII) ELISA Kit	96T	COL17A1; BP180; BPAG2; LAD-1; LABD97; Collagen Alpha-1(XVII)chain; 180 kDa bullous pemphigoid antigen 2; Bullous pemphigoid antigen 2; Linear IgA disease antigen 1	1.13 ng/mL	3.13-200 ng/mL
ELK3109	Human COL1a1 (Collagen Type I Alpha 1) ELISA Kit	96T	COL-1A1; COL1-A1; COL1A-1; OI4; Collagen Alpha-1(I)chain	12.1 pg/mL	31.25-2000 pg/mL
ELK9188	Human COL1A1 (Pro-Collagen I alpha 1) ELISA Kit	96T	Alpha 1 type I collagen; Alpha 2 type I collagen; alpha 2 type I procollagen; alpha 2(I) procollagen; alpha 2(I)-collagen; Alpha-1 type I collagen; alpha1(I) procollagen	15 pg/mL	39.07-2500 pg/mL
ELK1985	Human COL1a2 (Collagen Type I Alpha 2) ELISA Kit	96T	COL1-A2; OI4; Collagen Alpha-2(I)chain; osteogenesis imperfecta type IV; Collagen Of Skin,Tendon And bone,Alpha-2 Chain	6.3 pg/mL	15.63-1000 pg/mL
ELK2618	Human COL2 (Collagen Type II) ELISA Kit	96T	Collagen Type 2; Col 2; Collagen Type II; Col II	37.24 pg/mL	93.75-6000 pg/mL
ELK3001	Human COL2a1 (Collagen Type II Alpha 1) ELISA Kit	96T	COL2-A1; COL2A1; SEDC; Chondrocalcin; Collagen Alpha-1(II)Chain; Primary Osteoarthritis,Spondyloepiphyseal Dysplasia Congenital	13.9 pg/mL	31.25-2000 pg/mL
ELK2330	Human COL3 (Collagen Type III) ELISA Kit	96T	Collagen Type 3; Col 3; Collagen Type III; Col III	0.239 ng/mL	0.63-40 ng/mL
ELK2899	Human COL3a1 (Collagen Type III Alpha 1) ELISA Kit	96T	COL3-A1; COL3A1; EDS4A; Collagen Type III Alpha 1; Ehlers-Danlos Syndrome Type IV Autosomal Dominant; Collagen Alpha-1(III)chain	0.255 ng/mL	0.63-40 ng/mL
ELK2331	Human COL4 (Collagen Type IV) ELISA Kit	96T	Type-IV Collagen	3.1 ng/mL	7.82-500 ng/mL
ELK2838	Human COL4a1 (Collagen Type IV Alpha 1) ELISA Kit	96T	COL4-A1; Arresten; Collagen Alpha-1(IV)chain	1.8 ng/mL	4.69-300 ng/mL
ELK3487	Human COL4a3 (Collagen Type IV Alpha 3) ELISA Kit	96T	COL4-A3; Tumstain; Goodpasture Antigen; Collagen Alpha-3(IV)chain	0.55 ng/mL	1.57-100 ng/mL
ELK5603	Human COL4a5 (Collagen Type IV Alpha 5) ELISA Kit	96T	COL4-A5; ASLN; ATS; CA54; Collagen Alpha-5(IV)chain; Alport Syndrome	1.12 ng/mL	3.13-200 ng/mL
ELK8934	Human COL5 (Collagen Type V) ELISA Kit	96T	Collagen Type V	1.032 ng/mL	3.13-200 ng/mL
ELK0456	Human COL5a1 (Collagen Type V Alpha 1) ELISA Kit	96T	AB collagen; Alpha 1 type V collagen; COL5A1; Collagen alpha 1(V) chain	0.061 ng/mL	0.16-10 ng/mL
ELK3965	Human COL5a2 (Collagen Type V Alpha 2) ELISA Kit	96T	COL5-A2; Collagen Alpha-2(V)chain; AB Collagen	0.125 ng/mL	0.32-20 ng/mL
ELK0572	Human COL5a3 (Collagen Type V Alpha 3) ELISA Kit	96T	Collagen alpha-3(V) chain	0.057 ng/mL	0.16-10 ng/mL
ELK2977	Human COL6 (Collagen Type VI) ELISA Kit	96T	collagen 6; OPLL ; PP3610	2.8 ng/mL	7.82-500 ng/mL
ELK3083	Human COL6a1 (Collagen Type VI Alpha 1) ELISA Kit	96T	COL6-A1; OPLL; Collagen Alpha-1(VI)chain	23.5 pg/mL	62.5-4000 pg/mL
ELK3613	Human COL6a3 (Collagen Type VI Alpha 3) ELISA Kit	96T	COL6-A3; Collagen Alpha-3(VI)chain	50 pg/mL	31.25-2000 pg/mL
ELK3163	Human COL7 (Collagen Type VII) ELISA Kit	96T	COL7-A1; COL7A1; EBD1; EBDCT; EBR1; Long-chain collagen; Epidermolysis Bullosa,Dystrophic,Dominant And Recessive; Collagen Alpha-1(VII)chain	6.1 pg/mL	15.63-1000 pg/mL
ELK3095	Human COL8a1 (Collagen Type VIII Alpha 1) ELISA Kit	96T	COL8-A1; Collagen Alpha-1(VIII)chain; Endothelial collagen; Vastatin	0.065 ng/mL	0.16-10 ng/mL
ELK3333	Human COL9a3 (Collagen Type IX Alpha 3) ELISA Kit	96T	COL9-A3; MED; EDM3; IDD; Collagen Alpha-3(IX)chain	0.34 ng/mL	0.79-50 ng/mL
ELK9600	Human COLEC11 (Collectin Sub-Family Member 11) ELISA Kit	96T	CL-K1; Collectin-11; UNQ596/PRO1182	46.88 pg/mL	78.13-5000 pg/mL
ELK9586	Human Collagenase I ELISA Kit	96T	Collagenase I	0.10 ng/mL	0.16-10 ng/mL
ELK1678	Human COMP (Cartilage Oligomeric Matrix Protein) ELISA Kit	96T	MED; EDM1; EPD1; PSACH; THBS5; TSP-5; Pseudoachondroplasia,Epiphyseal Dysplasia 1,Multiple; Thrombospondin 5	1.21 ng/mL	3.13-200 ng/mL
ELK3245	Human COMT (Catechol-O-Methyltransferase) ELISA Kit	96T	Catechol O methyltransferase; Catechol O-methyltransferase; COMT;	0.067 ng/mL	0.16-10 ng/mL
ELK7063	Human COPRS (Coordinator Of PRMT5 And Differentiation Stimulator) ELISA Kit	96T	COPR5; TTP1; C17orf79; Cooperator Of PRMT5	0.055 ng/mL	0.16-10 ng/mL
ELK3502	Human COPT1 (Copper Transporter 1) ELISA Kit	96T	SLC31A1; CTR1; hCTR1; High Affinity Copper Uptake Protein 1; Solute Carrier Family 31 Member 1	0.055 ng/mL	0.16-10 ng/mL
ELK9177	Human CoQ10 (Coenzyme Q10) ELISA Kit	96T	CoQ10	0.27 ng/mL	0.78-50 ng/mL
ELK9871	Human COQ10A (Coenzyme Q-binding protein COQ10 homolog A, mitochondrial) ELISA Kit	96T	Coenzyme Q-binding protein COQ10 homolog A, mitochondrial;COQ10A	0.131 ng/mL	78.13-5000 pg/mL
ELK6353	Human COQ10B (Coenzyme Q10 Homolog B) ELISA Kit	96T	Coenzyme Q-binding protein COQ10 homolog B, mitochondrial	0.127 ng/mL	0.32-20 ng/mL
ELK8526	Human Cor (Cortisol) ELISA Kit	96T	Hydrocortisone	1.02 ng/mL	3.13-200 ng/mL
ELK4188	Human CORO1A (Coronin 1A) ELISA Kit	96T	CLABP; p57; CLIPINA; HCORO1; TACO; Coronin-1; Coronin,Actin-Binding Protein,1A; Coronin-like protein A; Coronin-like protein p57; Tryptophan aspartate-containing coat protein	0.119 ng/mL	0.32-20 ng/mL
ELK4050	Human CORT (Cortistatin) ELISA Kit	96T	CST14; CST17; CST29	86.7 pg/mL	281.25-18000 pg/mL
ELK0704	Human Cot (Cotinine) ELISA Kit	96T	Cotinine	0.61 ng/mL	1.57-100 ng/mL
ELK3496	Human COTL1 (Coactosin Like Protein 1) ELISA Kit	96T	CLP	0.058 ng/mL	0.16-10 ng/mL
ELK5229	Human COX1 (Cytochrome C Oxidase Subunit I) ELISA Kit	96T	MT-CO1; MTCO1; COL; COXI; Mitochondrially Encoded Cytochrome C Oxidase I; Cytochrome c	0.122 ng/mL	0.32-20 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK5230	Human COX2 (Cytochrome C Oxidase Subunit II) ELISA Kit	96T	oxidase polypeptide I MTCO2; MT-CO2; COII; COXII; Mitochondrially Encoded Cytochrome C Oxidase II; Cytochrome c oxidase polypeptide II	0.054 ng/mL	0.16-10 ng/mL
ELK4396	Human COX4I1 (Cytochrome C Oxidase Subunit IV Isoform 1) ELISA Kit	96T	COX4; Cytochrome c oxidase polypeptide IV; Cytochrome c oxidase subunit 4 isoform 1, mitochondrial	0.058 ng/mL	0.16-10 ng/mL
ELK1044	Human CP (Ceruloplasmin) ELISA Kit	96T	CP2; CER; Caeruloplasmin; Ferroxidase; Oxygen Oxidoreductase	0.294 ng/mL	0.63-40 ng/mL
ELK1202	Human CP (Ceruloplasmin) ELISA Kit	96T	CP2; CER; Caeruloplasmin; Ferroxidase; Oxygen Oxidoreductase	4.47 pg/mL	15.63-1000 pg/mL
ELK8871	Human CP (C-Peptide) ELISA Kit	96T	C-Peptide	0.048 ng/mL	0.16-10 ng/mL
ELK3578	Human CPA3 (Carboxypeptidase A3, Mast Cell) ELISA Kit	96T	MC-CPA; Mast cell carboxypeptidase A	3 pg/mL	7.82-500 pg/mL
ELK4126	Human CPA4 (Carboxypeptidase A4) ELISA Kit	96T	Carboxypeptidase A3; Carboxypeptidase A4; CBPA4 HUMAN; CPA3 ; Cpa4	0.065 ng/mL	0.16-10 ng/mL
ELK3132	Human CPE (Carboxypeptidase E) ELISA Kit	96T	CPH; Enkephalin Convertase; Carboxypeptidase H; Prohormone-processing carboxypeptidase	0.238 ng/mL	0.63-40 ng/mL
ELK0479	Human cPLA2 (Cytosolic Phospholipase A2) ELISA Kit	96T	PLA2G4; cPLA2; cPLA2-alpha	13.7 pg/mL	31.25-2000 pg/mL
ELK5607	Human CPLX2 (Complexin 2) ELISA Kit	96T	921-L; CPX-2; CPX2; Synaphin-1	0.063 ng/mL	0.16-10 ng/mL
ELK4051	Human CPM (Carboxypeptidase M) ELISA Kit	96T	Carboxypeptidase M; CBPM HUMAN; CPM; Renal carboxypeptidase; Urinary carboxypeptidase B	28 pg/mL	78.13-5000 pg/mL
ELK3590	Human CPN1 (Carboxypeptidase N1) ELISA Kit	96T	CPN; SCPN; ACPB; Anaphylatoxin inactivator; Arginine carboxypeptidase; Kininase-1; Lysine carboxypeptidase; Plasma carboxypeptidase B; Serum carboxypeptidase N	6.2 pg/mL	15.63-1000 pg/mL
ELK5042	Human CPN2 (Carboxypeptidase N2) ELISA Kit	96T	ACBP; Carboxypeptidase N 83 kDa chain; Carboxypeptidase N large subunit; Carboxypeptidase N regulatory subunit; Carboxypeptidase N polypeptide 2	0.63 ng/mL	1.57-100 ng/mL
ELK5396	Human CPP (Copeptin) ELISA Kit	96T	C-Terminal Provasopressin; Vasopressin-Neurophysin 2-Copeptin	4.61 pg/mL	15.63-1000 pg/mL
ELK5466	Human CPP (Copeptin) ELISA Kit	96T	C-Terminal Provasopressin; Vasopressin-Neurophysin 2-Copeptin	6.1 pg/mL	15.63-1000 pg/mL
ELK3499	Human CPR (Cytochrome P450 Reductase) ELISA Kit	96T	POR; CYPOR; P450R; P450(Cytochrome)Oxidoreductase; NADPH--cytochrome P450 reductase	0.059 ng/mL	0.16-10 ng/mL
ELK3519	Human CPSF1 (Cleavage And Polyadenylation Specific Factor 1) ELISA Kit	96T	CPSF160; Cleavage and polyadenylation specificity factor 160 kDa subunit	0.129 ng/mL	0.32-20 ng/mL
ELK3073	Human CPT1A (Carnitine Palmitoyltransferase 1A, Liver) ELISA Kit	96T	CPT1-L; Carnitine O-palmitoyltransferase I, liver isoform	0.059 ng/mL	0.16-10 ng/mL
ELK3219	Human CPT1B (Carnitine Palmitoyltransferase 1B, Muscle) ELISA Kit	96T	CPT1-M; Carnitine palmitoyltransferase I-like protein	0.125 ng/mL	0.32-20 ng/mL
ELK3217	Human CPT2 (Carnitine Palmitoyltransferase 2, Mitochondrial) ELISA Kit	96T	CPTASE; Carnitine O-Palmitoyltransferase 2; Carnitine palmitoyltransferase II	0.114 ng/mL	0.32-20 ng/mL
ELK4681	Human CPZ (Carboxypeptidase Z) ELISA Kit	96T	CPZ	0.226 ng/mL	0.63-40 ng/mL
ELK1866	Human CR (Calretinin) ELISA Kit	96T	CALB2; CAL2; CAB29; Calbindin 2.29kDa;	0.055 ng/mL	0.16-10 ng/mL
ELK2954	Human CR1 (Complement Receptor 1, Erythrocyte) ELISA Kit	96T	CD35; C3BR; KN; C3b/C4b Receptor,Including Knops Blood Group System; Immune Adherence Receptor	6.5 pg/mL	15.63-1000 pg/mL
ELK2041	Human CR2 (Complement Receptor 2) ELISA Kit	96T	CD21; C3DR; Complement Component(3d/Epstein Barr Virus)Receptor 2; Complement C3d receptor; Epstein-Barr virus receptor; EBV receptor	31 pg/mL	78.13-5000 pg/mL
ELK3214	Human CRABP2 (Cellular Retinoic Acid Binding Protein 2) ELISA Kit	96T	CRABP-II; RBP6	0.112 ng/mL	0.32-20 ng/mL
ELK3763	Human CRAF (C-Raf Proto Oncogene Serine/Threonine Protein Kinase) ELISA Kit	96T	RAF1; Raf1; V-raf-1 Murine Leukemia Viral Oncogene Homolog 1; Proto-oncogene c-RAF	0.059 ng/mL	0.16-10 ng/mL
ELK5178	Human CRAT (Carnitine Acetyltransferase) ELISA Kit	96T	CAT1; Carnitine O-Acetyltransferase; Carnitine acetylase	1.31 ng/mL	3.13-200 ng/mL
ELK4870	Human CRBN (Cereblon) ELISA Kit	96T	MRT2A; Mental Retardation,Non-Syndromic,Autosomal Recessive 2A	0.057 ng/mL	0.16-10 ng/mL
ELK0804	Human CREB (Cyclic AMP Response Element Binding Protein) ELISA Kit	96T	CREB; active transcription factor CREB; cAMP responsive element binding protein 1; cAMP-responsive element-binding protein-1; cAMP-responsive element-binding protein 1; CREB-1; cyclic AMP-responsive element-binding protein 1; MGC9284; transactivator protein	0.14 ng/mL	0.32-20 ng/mL
ELK3772	Human CREBBP (CREB Binding Protein) ELISA Kit	96T	CBP; RSTS; RTS; KAT3A; Rubinstein-Taybi Syndrome	0.132 ng/mL	0.32-20 ng/mL
ELK6540	Human CREG1 (Cellular Repressor Of E1A Stimulated Genes 1) ELISA Kit	96T	CREG; CREG1	0.113 ng/mL	0.32-20 ng/mL
ELK4656	Human CRELD1 (Cysteine Rich With EGF Like Domains Protein 1) ELISA Kit	96T	AVSD2; CIRRN; Atrioventricular Septal Defect 2	0.113 ng/mL	0.32-20 ng/mL
ELK2411	Human CRH (Corticotropin Releasing Hormone) ELISA Kit	96T	CRF; Corticotropin Releasing Factor; Corticoliberin	4.91 pg/mL	15.63-1000 pg/mL
ELK3480	Human CRHBP (Corticotropin Releasing Hormone Binding Protein) ELISA Kit	96T	CRF-BP; CRFBP; Corticotropin-Releasing Factor-Binding Protein	25.7 pg/mL	62.5-4000 pg/mL
ELK4803	Human CRHR1 (Corticotropin Releasing Hormone Receptor 1) ELISA Kit	96T	CRF-R; CRF1; CRFR1; CRH-R1h; CRHR; CRHR1f; Corticotropin-releasing factor receptor 1	0.059 ng/mL	0.16-10 ng/mL
ELK4802	Human CRHR2 (Corticotropin Releasing Hormone Receptor 2) ELISA Kit	96T	CRFR2; CRF2; Corticotropin-releasing factor receptor 2	0.115 ng/mL	0.32-20 ng/mL
ELK3874	Human CRIM1 (Cysteine Rich Transmembrane BMP Regulator 1) ELISA Kit	96T	Cysteine-Rich Motor neuron 1; Chordin-Like; Cysteine-rich repeat-containing protein S52	0.127 ng/mL	0.32-20 ng/mL
ELK3355	Human CRIP1 (Cysteine Rich Protein 1, Intestinal) ELISA Kit	96T	CRP1; CRHP; CRIP; Cysteine-rich heart protein; Cysteine-rich intestinal protein	0.057 ng/mL	0.16-10 ng/mL
ELK4526	Human CRISP2 (Cysteine Rich Secretory Protein 2) ELISA Kit	96T	TSP1; CRISP-2; GAPDL5; TPX1; CT36; Testis Specific Protein 1; Cancer/Testis Antigen 36; Testis-specific protein TPX-1	0.055 ng/mL	0.16-10 ng/mL
ELK3980	Human CRISP3 (Cysteine Rich Secretory Protein 3) ELISA Kit	96T	CRS3; Aeq2; CRISP-3; SGP28; Specific granule protein of 28 kDa	0.43 ng/mL	0.94-60 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK4568	Human CRKL (Crk Like Protein) ELISA Kit	96T	V-Crk Sarcoma Virus CT10 Oncogene Homolog(avian)-Like	0.058 ng/mL	0.16-10 ng/mL
ELK3131	Human CRLF1 (Cytokine Receptor Like Factor 1) ELISA Kit	96T	CISS; CISS1; CLF; CLF-1; NR6; Cytokine-like factor 1; Zcytor5	0.053 ng/mL	0.16-10 ng/mL
ELK1327	Human CRN (Corin) ELISA Kit	96T	ATC2; CRN; Lrp4; TMPRSS10; Atrial Natriuretic Peptide-Converting Enzyme, Serine Protease; Heart-specific serine proteinase ATC2; Pro-ANP-converting enzyme	0.059 ng/mL	0.16-10 ng/mL
ELK4187	Human CRNN (Cornulin) ELISA Kit	96T	SEP53; C1orf10; DRC1; PDRC1; 53 kDa putative calcium-binding protein; Squamous epithelial heat shock protein 53; Tumor-related protein; 58 kDa heat shock protein	0.112 ng/mL	0.32-20 ng/mL
ELK1040	Human CRP (C Reactive Protein) ELISA Kit	96T	C-RP; PTX1; Pentraxin-Related; Pentraxin 1	26.1 pg/mL	62.5-4000 pg/mL
ELK3845	Human CRT (Calreticulin) ELISA Kit	96T	SLC6A8; CT1; CRTR; Sodium And Chloride Dependent Creatine Transporter 1; Solute Carrier Family 6 Member 8	0.124 ng/mL	0.32-20 ng/mL
ELK3567	Human CRTAP (Cartilage Associated Protein) ELISA Kit	96T	CASP; LEPREL3; Leprecan-Like 3	0.061 ng/mL	0.16-10 ng/mL
ELK3467	Human CRTC3 (CREB Regulated Transcription Coactivator 3) ELISA Kit	96T	TORC3; Transducer of regulated cAMP response element-binding protein 3	0.114 ng/mL	0.32-20 ng/mL
ELK3896	Human CRY1 (Cryptochrome 1) ELISA Kit	96T	PHLL1; Photolyase-like 1	0.117 ng/mL	0.32-20 ng/mL
ELK3143	Human CRYaB (Crystallin Alpha B) ELISA Kit	96T	CRY-AB; CRYA-B; CRYA2; CTPP2; HSPB5; Heat shock protein beta-5; Renal carcinoma antigen NY-REN-27; Rosenthal fiber component	0.239 ng/mL	0.63-40 ng/mL
ELK5598	Human CRYbB2 (Crystallin Beta B2) ELISA Kit	96T	CCA2; CRYB2; CRYB2A; Beta-crystallin Bp	0.118 ng/mL	0.32-20 ng/mL
ELK5199	Human CRY1 (Crystallin Lambda 1) ELISA Kit	96T	GDH; Lambda-CRY; Gul3DH; L-Gulonate 3-Dehydrogenase; Lambda-Crystallin Homolog	0.113 ng/mL	0.32-20 ng/mL
ELK4619	Human CS (Citrate Synthase) ELISA Kit	96T	Citrate (Si)-synthase; mitochondrial	2.39 ng/mL	6.25-400 ng/mL
ELK6392	Human CSDE1 (Cold Shock Domain Containing Protein E1, RNA Binding) ELISA Kit	96T	UNR; NRU; Upstream of NRAS; N-ras upstream gene protein	0.122 ng/mL	0.32-20 ng/mL
ELK2662	Human CSE (Cystathionine Gamma Lyase) ELISA Kit	96T	CTH; Cystathionase; Cysteine-protein sulfhydryase; Gamma-cystathionase	0.122 ng/mL	0.32-20 ng/mL
ELK4301	Human CSF2Rb (Colony Stimulating Factor 2 Receptor Beta) ELISA Kit	96T	CD131; CSF2R-B; IL3-RB; IL3RB; CSF2-RB; Colony Stimulating Factor 2 Receptor.Beta.Low-Affinity(granulocyte-Macrophage); GM-CSF/IL-3/IL-5 receptor common beta subunit	0.113 ng/mL	0.32-20 ng/mL
ELK9012	Human CSK (C-Src Tyrosine Kinase) ELISA Kit	96T	C-Src kinase; Tyrosine-protein kinase CSK; Protein-tyrosine kinase CYL	0.053 ng/mL	0.16-10 ng/mL
ELK4820	Human CSN1 (Casein Alpha) ELISA Kit	96T	CASa; CSN1; CSN1S1; Casein Alpha S1; Caseinate; Caseine/caséine/Kasein/caseína; Alpha-S1-casein; Casoxin-D	0.55 ng/mL	1.57-100 ng/mL
ELK4186	Human CSN2 (Casein Beta) ELISA Kit	96T	CASb; Beta-casein; CASB; CASB HUMAN; Casein beta; CSN 2; Csn2; Casein beta S2	0.069 ng/mL	0.16-10 ng/mL
ELK4819	Human CSN3 (Casein Kappa) ELISA Kit	96T	CSN10; CSNk; KCA; CASK	1.31 ng/mL	3.13-200 ng/mL
ELK4398	Human CSNK1d (Casein Kinase 1 Delta) ELISA Kit	96T	HCKID; Tau-protein kinase CSNK1D; Casein kinase I isoform delta	0.052 ng/mL	0.16-10 ng/mL
ELK3595	Human CSR1 (Cysteine And Glycine Rich Protein 1) ELISA Kit	96T	CRP1; CRP; CSR1; CYRP; HEL-141; Cysteine-rich protein 1; Epididymis luminal protein 141	0.057 ng/mL	0.16-10 ng/mL
ELK3151	Human CST1 (Cystatin 1) ELISA Kit	96T	Cystatin SN; Salivary cystatin-SA-1	0.061 ng/mL	0.16-10 ng/mL
ELK4185	Human CST2 (Cystatin 2) ELISA Kit	96T	Cystatin SA	0.068 ng/mL	0.16-10 ng/mL
ELK1045	Human CST3 (Cystatin 3) ELISA Kit	96T	Cys-C; Cystatin C; Gamma Trace; Post-Gamma-Globulin; Neuroendocrine Basic Polypeptide; Amyloid Angiopathy And Cerebral Hemorrhage	0.67 ng/mL	1.57-100 ng/mL
ELK3152	Human CST4 (Cystatin 4) ELISA Kit	96T	Cystatin S; Salivary acidic protein 1; Cystatin-SA-III	0.066 ng/mL	0.16-10 ng/mL
ELK5521	Human CST5 (Cystatin 5) ELISA Kit	96T	Cystatin D	0.135 ng/mL	0.32-20 ng/mL
ELK3623	Human CST6 (Cystatin 6) ELISA Kit	96T	Cystatin E/M	0.064 ng/mL	0.16-10 ng/mL
ELK1934	Human CSTA (Cystatin A) ELISA Kit	96T	Cys-A; STF1; STFA; Stefin A; Cystatin-AS	0.118 ng/mL	0.32-20 ng/mL
ELK1325	Human CSTB (Cystatin B) ELISA Kit	96T	Cys-B; CST6; EPM1; PME; STFB; CPI-B; Stefin B; Liver thiol proteinase inhibitor	0.119 ng/mL	0.32-20 ng/mL
ELK1567	Human CT1 (Cardiotrophin 1) ELISA Kit	96T	CTF1	5.9 pg/mL	15.63-1000 pg/mL
ELK0718	Human CT45A5 (Cancer/testis antigen family 45 member A5) ELISA Kit	96T	CT455; CT45.5	0.071 ng/mL	0.16-10 ng/mL
ELK1107	Human CTACK (Cutaneous T-Cell Attracting Chemokine) ELISA Kit	96T	CCL27; ILC; SCYA27; ALP; Skinkine; ESkin; PESKY; CTAK; Chemokine(C-C-Motif)ligand 27; Small Inducible Cytokine Subfamily A Member 27; IL-11 R-alpha-locus chemokine	12.9 pg/mL	31.25-2000 pg/mL
ELK4898	Human CTAG1B (Cancer/Testis Antigen 1B) ELISA Kit	96T	CTAG; CTAG1; ESO1; LAGE-2; LAGE2B; NY-ESO-1; CAMEL; ESO2; LAGE-1; LAGE-2b; LAGE2A; Autoimmunogenic cancer/testis antigen NY-ESO-1; L antigen family member 2	0.059 ng/mL	0.16-10 ng/mL
ELK3604	Human CTBP2 (C-Terminal Binding Protein 2) ELISA Kit	96T	Ribeye	0.125 ng/mL	0.32-20 ng/mL
ELK4184	Human CTBS (Di-N-Acetyl Chitobiase) ELISA Kit	96T	CTB	0.071 ng/mL	0.16-10 ng/mL
ELK1246	Human CTGF (Connective Tissue Growth Factor) ELISA Kit	96T	CCN2; HCS24; IGFBP8; NOV2; Insulin-Like Growth Factor-Binding Protein 8; Hypertrophic Chondrocyte-Specific Protein 24; CCN Family Member 2	3.5 pg/mL	7.82-500 pg/mL
ELK6323	Human CTHRC1 (Collagen Triple Helix Repeat Containing Protein 1) ELISA Kit	96T	NMTC1	0.59 ng/mL	1.57-100 ng/mL
ELK1815	Human CTLA4 (Cytotoxic T-Lymphocyte Associated Antigen 4) ELISA Kit	96T	CD152; CELIAC3; CTLA4; GSE; IDDM12; Celiac Disease 3; Cytotoxic T-lymphocyte protein 4	12.4 pg/mL	31.25-2000 pg/mL
ELK0909	Human CTN (Creatinine) ELISA Kit	96T	Creatinine	1.41 µg/mL	3.13-200 µg/mL
ELK4686	Human CTNNA1 (Catenin Alpha 1) ELISA Kit	96T	CTNN-A1; aCat; CAP102; Cadherin Associated Protein Alpha 1; Alpha E-catenin; Renal carcinoma antigen NY-REN-13	0.054 ng/mL	0.16-10 ng/mL
ELK1736	Human CTNNA1 (Catenin Beta 1) ELISA Kit	96T	bCat; b-Cat; CTNN-B1; Cadherin-Associated Protein	0.064 ng/mL	0.16-10 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK3961	Human cTnT/TNNT2 (Troponin T Type 2, Cardiac) ELISA Kit	96T	CMH2; cTnT; TnTc; Cardiomyopathy,Hypertrophic 2; Cardiac muscle troponin T; TNNT2; Troponin T Type 2, Cardiac	6.4 pg/mL	15.63-1000 pg/mL
ELK4102	Human CTB1 (Chymotrypsinogen B1) ELISA Kit	96T	CTRB1	0.68 ng/mL	1.57-100 ng/mL
ELK4103	Human CTB2 (Chymotrypsinogen B2) ELISA Kit	96T	Chymotrypsin B2 chain C; CTB2	0.62 ng/mL	1.57-100 ng/mL
ELK4573	Human CTA (Cathepsin A) ELISA Kit	96T	CTS-A; GLB2; GSL; NGBE; PPGA; PPGB; Protective Protein For Beta-Galactosidase; Galactosialidosis; Carboxypeptidase C; Carboxypeptidase L	25.2 pg/mL	62.5-4000 pg/mL
ELK3184	Human CTSB (Cathepsin B) ELISA Kit	96T	CTS-B; APPS; CPSB; APP secretase	0.125 ng/mL	0.32-20 ng/mL
ELK2976	Human CTSC (Cathepsin C) ELISA Kit	96T	CTS-C; DPP1; CPPI; DPP1; DPP-I; HMS; JP; JPD; PALS; PLS; Dipeptidyl Peptidase I; Dipeptidyl transferase; Cathepsin J	0.117 ng/mL	0.32-20 ng/mL
ELK3301	Human CTSD (Cathepsin D) ELISA Kit	96T	CPSD; CLN10; Lysosomal Aspartyl Protease; Ceroid-Lipofuscinosis,Neuronal 10	0.055 ng/mL	0.16-10 ng/mL
ELK3324	Human CTSE (Cathepsin E) ELISA Kit	96T	CTS-E; CATE	0.057 ng/mL	0.16-10 ng/mL
ELK3711	Human CTSG (Cathepsin G) ELISA Kit	96T	CG; CTS-G	0.058 ng/mL	0.16-10 ng/mL
ELK1911	Human CTSK (Cathepsin K) ELISA Kit	96T	CTS-K; CTS02; CTSO; CTSO1; CTSO2; PKND; PYCD; Pycnodysostosis; Cathepsin O; Cathepsin X	0.057 ng/mL	0.16-10 ng/mL
ELK2347	Human CTSL (Cathepsin L) ELISA Kit	96T	CTSL1; CATL; CTS-L; MEP; Cathepsin L1; Major excreted protein	25.2 pg/mL	62.5-4000 pg/mL
ELK2684	Human CTSS (Cathepsin S) ELISA Kit	96T	CTS-S	0.063 ng/mL	0.16-10 ng/mL
ELK1342	Human CTSV (Cathepsin V) ELISA Kit	96T	CTS-L2; CTSL2; CATL2; CTSU; CTS-V; Cathepsin L2	0.057 ng/mL	0.16-10 ng/mL
ELK3739	Human CTSZ (Cathepsin Z) ELISA Kit	96T	CTS-Z; CTSX; Cathepsin P; Cathepsin X	0.062 ng/mL	0.16-10 ng/mL
ELK2099	Human CTXI (Cross Linked C-Telopeptide Of Type I Collagen) ELISA Kit	96T	CTX-I; CTX1;	52.9 pg/mL	156.25-10000 pg/mL
ELK8623	Human CTXI (Cross-linked Carboxy-terminal telopeptide of type I collagen) ELISA Kit	96T	Cross-linked Carboxy-terminal telopeptide of type 1 collagen; CTX-1; Cross-linked Carboxy-terminal telopeptide of type I collagen; CTX-I; Cross linked C terminal Telopeptides of type I collagen	0.266 ng/mL	0.63-40 ng/mL
ELK1881	Human CTXII (Cross Linked C-Telopeptide Of Type II Collagen) ELISA Kit	96T	CTX-II; CTX2	52.3 pg/mL	156.25-10000 pg/mL
ELK1543	Human CTXIII (Cross Linked C-Telopeptide Of Type III Collagen) ELISA Kit	96T	CTX-III; CTX3	46.8 pg/mL	156.25-10000 pg/mL
ELK4052	Human CUBN (Cubilin) ELISA Kit	96T	IFCR; MGA1; gp280; Intrinsic Factor Cobalamin Receptor; 460 kDa receptor; Intestinal intrinsic factor receptor; Intrinsic factor-vitamin B12 receptor	0.112 ng/mL	0.32-20 ng/mL
ELK4668	Human CUL9 (Cullin 9) ELISA Kit	96T	PARC; H7AP1; P53-Associated Parkin-Like Cytoplasmic Protein; UbcH7-associated protein 1	0.116 ng/mL	0.32-20 ng/mL
ELK6563	Human CUZD1 (CUB And Zona Pellucida Like Domains Protein 1) ELISA Kit	96T	ERG-1; UO-44; Transmembrane protein UO-44	0.059 ng/mL	0.16-10 ng/mL
ELK4615	Human CVL (Cytovillin) ELISA Kit	96T	EZR; Ezrin; VIL2; CVIL; CVL; Villin 2; p81	0.117 ng/mL	0.32-20 ng/mL
ELK1940	Human CX26 (Connexin 26) ELISA Kit	96T	KID; DFNA3; DFNB1; HID; NSRD1; PPK; GJB2; Gap Junction Protein Beta 2	0.66 ng/mL	1.57-100 ng/mL
ELK4582	Human CX37 (Connexin 37) ELISA Kit	96T	GJA4; GJ-A4; Gap Junction Protein Alpha 4	0.061 ng/mL	0.16-10 ng/mL
ELK1422	Human CX3CL1 (Chemokine C-X3-C-Motif Ligand 1) ELISA Kit	96T	NTN; ABCD3; C3Xkine; CXC3; CXC3C; NTT; SCYD1; ABCD3; FKN; Neurotactin; Fractalkine; Small Inducible Cytokine Subfamily D(Cys-X3-Cys)Member 1	0.066 ng/mL	0.16-10 ng/mL
ELK4545	Human CX3CR1 (Chemokine C-X3-C-Motif Receptor 1) ELISA Kit	96T	CCRL1; CMKBRL1; CMKDR1; GPR13; GPRV28; V28; Beta chemokine receptor-like 1; Fractalkine receptor; G-protein coupled receptor 13	0.054 ng/mL	0.16-10 ng/mL
ELK1993	Human CX40 (Connexin 40) ELISA Kit	96T	GJA5; GJ-A5; Gap Junction Protein Alpha 5	0.127 ng/mL	0.32-20 ng/mL
ELK2344	Human CX43 (Connexin 43) ELISA Kit	96T	ODDD; GJAL; GJA1; GJ-A1; Gap junction 43 kDa heart protein; Gap Junction Protein Alpha 1; Oculodentodigital Dysplasia; Syndactily Type III	0.054 ng/mL	0.16-10 ng/mL
ELK4785	Human CXADR (Coxsackie Virus And Adenovirus Receptor) ELISA Kit	96T	CAR; HCAR; HCVADR; CVB3-binding protein; Coxsackievirus B-adenovirus receptor	0.054 ng/mL	0.16-10 ng/mL
ELK8662	Human CXCL1 (Chemokine C-X-C Motif Ligand 1) ELISA Kit	96T	NAP3; GRO1; GROa; GRO-A; MGSA-A; NAP3; SCYB1; Chemokine C-X-C-Motif Ligand 1; Melanoma Growth Stimulating Activity Alpha; Fibroblast Secretory Protein	5.9 pg/mL	15.63-1000 pg/mL
ELK1068	Human CXCL16 (Chemokine C-X-C-Motif Ligand 16) ELISA Kit	96T	SR-PSOX; CXCLG16; SRPSOX; Scavenger receptor for phosphatidylserine and oxidized low density lipoprotein; Small-inducible cytokine B16	0.262 ng/mL	0.16-10 ng/mL
ELK1522	Human CXCR3 (Chemokine C-X-C-Motif Receptor 3) ELISA Kit	96T	CD183; CKR-L2; CMKAR3; GPR9; IP10r; IP10-R; Mig-R; MigR; G Protein-Coupled Receptor 9; Interferon-inducible protein 10 receptor; IP-10 receptor	0.062 ng/mL	0.16-10 ng/mL
ELK3520	Human CXCR4 (Chemokine C-X-C-Motif Receptor 4) ELISA Kit	96T	CD184; Fusin; NPYR; HSY3RR; LAP3; LCR1; LESTR; NPY3R; NPYRL; WHIM; Leukocyte-derived seven transmembrane domain receptor; Lipopolysaccharide-associated protein 3	0.058 ng/mL	0.16-10 ng/mL
ELK3853	Human CXCR5 (Chemokine C-X-C-Motif Receptor 5) ELISA Kit	96T	CD185; BLR1; BLR1; MDR15; Burkitt Lymphoma Receptor 1; Monocyte-derived receptor 15	0.055 ng/mL	0.16-10 ng/mL
ELK3823	Human CXCR6 (Chemokine C-X-C-Motif Receptor 6) ELISA Kit	96T	CD186; BONZO; STRL33; TYMSTR; G-protein coupled receptor STRL33; G-protein coupled receptor bonzo	0.051 ng/mL	0.16-10 ng/mL
ELK3557	Human CXCR7 (Chemokine C-X-C-Motif Receptor 7) ELISA Kit	96T	ACKR3; RDC1; CMKOR1; GPR159; Chemokine Orphan Receptor 1; Atypical chemokine receptor 3; G-protein coupled receptor 159; G-protein coupled receptor RDC1 homolog	0.056 ng/mL	0.16-10 ng/mL
ELK4397	Human CYBb (Cytochrome b-245 Beta Polypeptide) ELISA Kit	96T	CGD; GP91PHOX; NOX2; Neutrophil cytochrome b91; Cytochrome b558 beta; Heme-binding membrane glycoprotein gp91phox; Superoxide-generating NADPH oxidase heavy chain	0.055 ng/mL	0.16-10 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK5570	Human CYCS (Cytochrome C, Somatic) ELISA Kit	96T	Cyt-C; HCS; CYC; CytC	0.124 ng/mL	0.32-20 ng/mL
ELK1967	Human CYFRA21-1 (Cytokeratin Fragment Antigen 21-1) ELISA Kit	96T	CYFRA21-1	0.117 ng/mL	0.32-20 ng/mL
ELK4053	Human CYGB (Cytoglobin) ELISA Kit	96T	HGB; STAP; Stellate Cell Activation-Associated Protein; Histoglobin	0.064 ng/mL	0.16-10 ng/mL
ELK4528	Human CYLD (Cylindromatosis) ELISA Kit	96T	CDMT; CYLD1; CYLD2; EAC; USPL2; Turban Tumor Syndrome; Ubiquitin Carboxyl-Terminal Hydrolase CYLD; Ubiquitin Specific Peptidase Like 2; Deubiquitinating enzyme CYLD	0.118 ng/mL	0.32-20 ng/mL
ELK3341	Human CYP1A1 (Cytochrome P450 1A1) ELISA Kit	96T	CYP1; AHH; AHRH; CP11; CYP1; P1-450; P450-C; P450DX; Cytochrome P450,Subfamily I(Aromatic Compound-Inducible),Polypeptide 1	0.056 ng/mL	0.16-10 ng/mL
ELK3866	Human CYP1A2 (Cytochrome P450 1A2) ELISA Kit	96T	CP12; P3-450; P450(PA); Cytochrome P450,Family 1,Subfamily A,Polypeptide 2	0.264 ng/mL	0.63-40 ng/mL
ELK3631	Human CYP1B1 (Cytochrome P450 1B1) ELISA Kit	96T	CP1B; GLC3A; Cytochrome P450,Family 1,Subfamily B,Polypeptide 1; Glaucoma 3,Primary Infantile	0.54 ng/mL	1.57-100 ng/mL
ELK5576	Human CYP21B (Cytochrome P450 21B) ELISA Kit	96T	CYP21A2; CPS1; CA21H; CAH1; CYP21; CYP21-B; 21-OHase; Steroid 21-hydroxylase; Cytochrome P450,Family 21,Subfamily A,Polypeptide 2	0.057 ng/mL	0.16-10 ng/mL
ELK3276	Human CYP24A1 (Cytochrome P450 24A1) ELISA Kit	96T	CP24; CYP24; P450-CC24; Vitamin D 24-Hydroxylase; 1,25-dihydroxyvitamin D(3) 24-hydroxylase, mitochondrial ; Cytochrome P450 Family 24 Subfamily A Polypeptide 1	0.055 ng/mL	0.16-10 ng/mL
ELK3796	Human CYP26A1 (Cytochrome P450 26A1) ELISA Kit	96T	CP26; CYP26; P450RAI; P450RAI1; hP450RAI; Cytochrome P450 retinoic acid-inactivating 1; Retinoic acid 4-hydroxylase; Retinoic acid-metabolizing cytochrome	0.055 ng/mL	0.16-10 ng/mL
ELK4688	Human CYP27A1 (Cytochrome P450 27A1) ELISA Kit	96T	CP27; CTX; CYP27; Sterol 27-Hydroxylase.Cerebrotendinous Xanthomatosis; Vitamin D(3) 25- hydroxylase; 5-beta-cholestane-3-alpha,7-alpha,12-alpha-triol 27-hydroxylase	0.055 ng/mL	0.16-10 ng/mL
ELK8936	Human CYP2A6 (Cytochrome P450 2A6) ELISA Kit	96T	CYP2A6; Cytochrome P450; I; Cytochrome P450; I; Cytochrome P450 IIA3; CYP1IA6; Coumarin 7- hydroxylase; CYP2A3	24.9 pg/mL	62.5-4000 pg/mL
ELK5323	Human CYP2B6 (Cytochrome P450 2B6) ELISA Kit	96T	CYP2B; CPB6; CYP1IB6; Cytochrome P450,Subfamily IIB(Phenobarbital-Inducible)Polypeptide 6; 1,4- cineole 2-exo-monoxygenase; Cytochrome P450 IIB1	0.33 ng/mL	0.79-50 ng/mL
ELK5324	Human CYP2C18 (Cytochrome P450 2C18) ELISA Kit	96T	CYP2C; CPC1; CYP2C17; CPCJ; P450C2C; limonene 6-monoxygenase; Mephenytoin 4-hydroxylase; Cytochrome P450 Family 2 Subfamily C Polypeptide 18	0.264 ng/mL	0.63-40 ng/mL
ELK5586	Human CYP2C19 (Cytochrome P450 2C19) ELISA Kit	96T	CPCJ; CYP2C; CYP1IC17; CYP1IC19; P450C2C; Cytochrome P450-11A; Cytochrome P450-254C; Mephenytoin 4-hydroxylase; limonene 6-monoxygenase	0.125 ng/mL	0.32-20 ng/mL
ELK8937	Human CYP2C8 (Cytochrome P450 2C8) ELISA Kit	96T	CPC8; CYP2C8; CYP1IC8; Cytochrome P450 2C8	0.152 ng/mL	0.32-20 ng/mL
ELK7438	Human CYP2C9 (Cytochrome P450 2C9) ELISA Kit	96T	CYP2C10; P450IIC9; Cytochrome P450,Subfamily IIC(Mephenytoin 4-Hydroxylase)Polypeptide 9; S- mephenytoin 4-hydroxylase	0.236 ng/mL	0.63-40 ng/mL
ELK5322	Human CYP2D6 (Cytochrome P450 2D6) ELISA Kit	96T	CYP2D; P450C2D; CPD6; CYP2DL1; P450-DB1; Cytochrome P450 Family 2 Subfamily D Polypeptide 6; Cytochrome P450-DB1; Debrisoquine 4-hydroxylase	0.115 ng/mL	0.32-20 ng/mL
ELK4463	Human CYP2E1 (Cytochrome P450 2E1) ELISA Kit	96T	CPE1; CYP1IE1; P450-J; P450C2E; 4-nitrophenol 2-hydroxylase; Cytochrome P450 Family 2 Subfamily E 1; Cytochrome P450,Subfamily IIE(Ethanol-Inducible)Polypeptide 1	0.32 ng/mL	0.79-50 ng/mL
ELK3947	Human CYP3A4 (Cytochrome P450 3A4) ELISA Kit	96T	CYP3A3; CYP1IA4; 1,8-cineole 2-exo-monoxygenase; Albendazole sulfoxidase; Nifedipine oxidase; Quinine 3-monoxygenase; Taurochenodeoxycholate 6-alpha-hydroxylase	0.122 ng/mL	0.32-20 ng/mL
ELK7465	Human CYP3A7 (Cytochrome P450 3A7) ELISA Kit	96T	CP37; P450-HFLA; Cytochrome P450,Family 3,Subfamily A,Polypeptide 7	0.27 ng/mL	0.79-50 ng/mL
ELK5356	Human CYP46A1 (Cytochrome P450 46A1) ELISA Kit	96T	CP46; CYP46; CH24H; Cytochrome P450 Family 46 Subfamily A Polypeptide 1; Cholesterol 24- hydroxylase; Cytochrome P450 46A1	0.27 ng/mL	0.79-50 ng/mL
ELK7582	Human CYP4F2 (Cytochrome P450 4F2) ELISA Kit	96T	CPF2; Leukotriene-B(4)omega-hydroxylase 1; Cytochrome P450 Family 4 Subfamily F Polypeptide 2; 20-hydroxyeicosatetraenoic acid synthase; Arachidonic acid omega-hydroxylase	0.55 ng/mL	1.57-100 ng/mL
ELK2460	Human CYP7A1 (Cytochrome P450 7A1) ELISA Kit	96T	CYP7; CYP7-A1; CYPVII; Cholesterol 7 Alpha Hydroxylase; Cytochrome P450 Family 7 Subfamily A Polypeptide 1	0.31 ng/mL	0.79-50 ng/mL
ELK2123	Human CYPB (Cyclophilin B) ELISA Kit	96T	PPIB; PPI-B; CYP-S1; CyP-B; SCYLP; PPlase B; Rotamase B; S-cyclophilin; Peptidylprolyl Isomerase B; Peptidyl-Prolyl Cis-Trans Isomerase B	122 pg/mL	78.13-5000 pg/mL
ELK5541	Human CYPD (Cyclophilin D) ELISA Kit	96T	PPID; CYP-40; CyP-D; PPlase D; Peptidylprolyl Isomerase D; Cyclophilin 40; 40 kDa peptidyl-prolyl cis- trans isomerase; Cyclophilin-related protein; Rotamase D	0.125 ng/mL	0.32-20 ng/mL
ELK3410	Human CYR61 (Cysteine Rich Protein, Angiogenic Inducer 61) ELISA Kit	96T	CCN1; GIG1; IGFBP10; CCN family member 1; Insulin-like growth factor-binding protein 10	26.1 pg/mL	62.5-4000 pg/mL
ELK5353	Human CYS1 (Cystin 1) ELISA Kit	96T	Ck; cpk; Cilia-Associated Protein	0.061 ng/mL	0.16-10 ng/mL
ELK9596	Human Cys-C (CystatinC) ELISA Kit	96T	CST3; Cystatin 3; ARMD11; Post-Gamma-Globulin	0.31-20 ng/mL	0.31-20 ng/mL
ELK3943	Human CYSLTR1 (Cysteiny Leukotriene Receptor 1) ELISA Kit	96T	CYSLT1R; CYSLTR; HG55; HMTMF81; Cysteiny leukotriene D4 receptor; G-protein coupled receptor HG55	0.135 ng/mL	0.32-20 ng/mL
ELK5345	Human CYSLTR2 (Cysteiny Leukotriene Receptor 2) ELISA Kit	96T	CYSLT2; GPCR; CYSLT2R; HG57; HPN321; HGPCR21; G-protein coupled receptor GPCR21; G- protein coupled receptor HG57	0.122 ng/mL	0.32-20 ng/mL
ELK5545	Human CYTL1 (Cytokine Like Protein 1) ELISA Kit	96T	C17; C4orf4	6.5 pg/mL	15.63-1000 pg/mL
ELK1213	Human D2D (D-Dimer) ELISA Kit	96T	D 2 Dimer	26.7 ng/mL	78.13-5000 ng/mL
ELK5013	Human D2HGDH (D2-Hydroxyglutarate Dehydrogenase) ELISA Kit	96T	D2HGDH	0.065 ng/mL	0.16-10 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK9845	Human DA (Dopamine) ELISA Kit	96T	2-(3,4-Dihydroxyphenyl)ethylamine; 3,4-Dihydroxyphenethylamine; 3-Hydroxytyramine; Intropin; Revivan; Oxtyramine; Dopamine Hydrochloride	4.71 pg/mL	15.63-1000 pg/mL
ELK2389	Human DAF (Decay Accelerating Factor) ELISA Kit	96T	CD55; CR; TC; Complement decay-accelerating factor	13.5 pg/mL	31.25-2000 pg/mL
ELK3435	Human DAG1 (Dystrophin Associated Glycoprotein 1) ELISA Kit	96T	Dystroglycan 1; 156DAG; A3a; AGRNR; DAG; Alpha-Dystroglycan; Beta-Dystroglycan	0.126 ng/mL	0.32-20 ng/mL
ELK1773	Human DAO (Diamine Oxidase) ELISA Kit	96T	AOC1; ABP1; KAO; Histaminase; Kidney amine oxidase; Amiloride Binding Protein 1; Amiloride-sensitive amine oxidase; Amine oxidase copper domain-containing protein 1	0.128 ng/mL	0.32-20 ng/mL
ELK3450	Human DAOA (D-amino Acid Oxidase Activator) ELISA Kit	96T	G72; LG72; SG72	0.061 ng/mL	0.16-10 ng/mL
ELK3562	Human DAPK1 (Death Associated Protein Kinase 1) ELISA Kit	96T	DAK1 ; DAP K1 ; DAP kinase 1 ; DAPK 1 ; DAPK ; DAPK1 ; Death Associated Protein Kinase 1 ; Death-associated protein kinase 1 ; DKFZp781I035	0.062 ng/mL	0.16-10 ng/mL
ELK5294	Human DAPP1 (Dual Adaptor Of Phosphotyrosine And 3-Phosphoinositides) ELISA Kit	96T	BAM32; B lymphocyte adapter protein Bam32; B-cell adapter molecule of 32 kDa; Dual adapter for phosphotyrosine and 3-phosphotyrosine and 3-phosphoinositide	0.055 ng/mL	0.16-10 ng/mL
ELK3484	Human DAT (Dopamine Transporter) ELISA Kit	96T	SLC6A3; DAT1; Sodium-dependent dopamine transporter; Dopamine Active Transporter; SLC6-A3; Solute Carrier Family 6(neurotransmitter Transporter,Dopamine),Member 3	0.055 ng/mL	0.16-10 ng/mL
ELK1973	Human DbH (Dopamine Beta Hydroxylase) ELISA Kit	96T	DBM; Dopamine Beta-Monooxygenase	1.31 ng/mL	3.13-200 ng/mL
ELK4965	Human DBI (Diazepam Binding Inhibitor) ELISA Kit	96T	ACBP; ACBD1; CCK-RP; EP; Endozepine; GABA Receptor Modulator; Acyl-Coenzyme A Binding Protein	0.127 ng/mL	0.32-20 ng/mL
ELK3701	Human DBN1 (Drebrin 1) ELISA Kit	96T	Developmentally-regulated brain protein	0.047 ng/mL	0.16-10 ng/mL
ELK7533	Human DBNL (Drebrin Like Protein) ELISA Kit	96T	ABP1; HIP-55; SH3P7; CMAP; Cervical mucin-associated protein; Drebrin-F; HPK1-interacting protein of 55 kDa; SH3 domain-containing protein 7	0.63 ng/mL	1.57-100 ng/mL
ELK2205	Human DBP (Vitamin D Binding Protein) ELISA Kit	96T	GC; VDBG; VDBP; Group-Specific Component; Gc-globulin	0.074 ng/mL	0.16-10 ng/mL
ELK2908	Human DCD (Dermcidin) ELISA Kit	96T	HCAP; AIDD; DCD1; DSEP; PIF; Proteolysis Inducing Factor; Preproteolysin; Diffusible Survival/Evasion Peptide; Survival Promoting Peptide	0.31 ng/mL	0.79-50 ng/mL
ELK3551	Human DCK (Deoxycytidine Kinase) ELISA Kit	96T	dCK; EC 2.7.1.74	0.055 ng/mL	0.16-10 ng/mL
ELK3728	Human DCLK1 (Doublecortin Like Kinase 1) ELISA Kit	96T	DCDC3A; DCLK; DCAMK1; Doublecortin And CaM Kinase-Like 1; Doublecortin domain-containing protein 3A; Doublecortin-like and CAM kinase-like 1	0.054 ng/mL	0.16-10 ng/mL
ELK3013	Human DCN (Decorin) ELISA Kit	96T	CSCD; DSPG2; PG40; PGI1; PGS2; PG-S2; SLRR1B; Bone proteoglycan II	0.54 ng/mL	1.25-80 ng/mL
ELK9513	Human DCP (Des-gamma carboxyprothrombin) ELISA Kit	96T	CAP4; FLICE; MACH; MCH5; Cysteiny Aspartate Specific Proteinases 8; Apoptotic cysteine protease; FADD-homologous ICE/ced-3-like protease; MORT1-associated ced-3 homolog	0.115 ng/mL	0.32-20 ng/mL
ELK9819	Human DcR3 (Decoy receptor 3) ELISA Kit	96T	DcR3; Decoy receptor 3; Decoy receptor for Fas ligand; DJ583P15.1.1; M68; M68E; OTTHUMP00000031583; TNF6B_HUMAN; TNFRSF6B; TR6; Tumor necrosis factor receptor superfamily member 6B; Tumor necrosis factor receptor superfamily member 6b decoy; UNQ186/PRO212;	24.9 pg/mL	62.5-4000 pg/mL
ELK1671	Human DCT (Dopachrome Tautomerase) ELISA Kit	96T	TYRP2; TRP-2; DT; Dopachrome Delta-Isomerase; Tyrosine-Related Protein 2; L-dopachrome Delta-isomerase	0.128 ng/mL	0.32-20 ng/mL
ELK2898	Human DCX (Doublecortin) ELISA Kit	96T	DBCN; DC; LISX; SCLH; XLIS; Doublin; Doublecortex; Lissencephalin-X; Lissencephaly,X-Linked; Neuronal migration protein doublecortin	0.055 ng/mL	0.16-10 ng/mL
ELK3596	Human DDAH1 (Dimethylarginine Dimethylaminohydrolase 1) ELISA Kit	96T	DDAH; Dimethylargininase-1; N(G).N(G)-dimethylarginine dimethylaminohydrolase 1	0.056 ng/mL	0.16-10 ng/mL
ELK4095	Human DDAH2 (Dimethylarginine Dimethylaminohydrolase 2) ELISA Kit	96T	DDAH; G6A; NG30; N(G).N(G)-dimethylarginine dimethylaminohydrolase 2; Dimethylargininase-2; Protein G6a; S-phase protein	0.116 ng/mL	0.32-20 ng/mL
ELK3653	Human DDC (Dopa Decarboxylase) ELISA Kit	96T	AADC; Aromatic L-Amino Acid Decarboxylase; DOPA decarboxylase	0.61 ng/mL	1.57-100 ng/mL
ELK6680	Human DDH2 (Dihydrodiol Dehydrogenase 2) ELISA Kit	96T	AKR1C2; DD; BABP; DD2; HAKRD; MCDR2; Aldo-Keto Reductase Family 1,Member C2; Bile Acid Binding Protein; 3-Alpha Hydroxysteroid Dehydrogenase Type III	0.055 ng/mL	0.16-10 ng/mL
ELK4381	Human DDTIT3 (DNA Damage Inducible Transcript 3) ELISA Kit	96T	CEBP2; CHOP; CHOP10; GADD153; C/EBP-homologous protein 10; CCAAT/enhancer-binding protein homologous protein; Growth arrest and DNA damage-inducible GADD153	0.112 ng/mL	0.32-20 ng/mL
ELK4183	Human DDO (D-Aspartate Oxidase) ELISA Kit	96T	DASOX; DDO-1; DDO-2	0.059 ng/mL	0.16-10 ng/mL
ELK5285	Human DDOST (Dolichyl Diphosphooligosaccharide Protein Glycosyltransferase) ELISA Kit	96T	AGE-R1; OK/SW-cl.45; OST; OST48; WBP1; Dolichyl-diphosphooligosaccharide--protein glycosyltransferase 48 kDa subunit; Oligosaccharyl transferase 48 kDa	0.126 ng/mL	0.32-20 ng/mL
ELK5000	Human DDR2 (Discoidin Domain Receptor Family, Member 2) ELISA Kit	96T	CD167b; MIG20a; NTRKR3; TKT; TYRO10; Discoidin Domain Receptor Tyrosine Kinase 2; Neurotrophic tyrosine kinase, receptor-related 3; Receptor protein-tyrosine kinase TKT	0.54 ng/mL	1.57-100 ng/mL
ELK3936	Human DDT (D-Dopachrome Tautomerase) ELISA Kit	96T	DDCT; D-Dopachrome Decarboxylase; Phenylpyruvate tautomerase II	0.117 ng/mL	0.32-20 ng/mL
ELK6151	Human DDX5 (DEAD Box Polypeptide 5) ELISA Kit	96T	G17P1; HLR1; HELR; HUMP68; p68; Asp-Glu-Ala-Asp Box Polypeptide 5; Probable ATP-dependent RNA helicase DDX5	0.062 ng/mL	0.16-10 ng/mL
ELK1775	Human DEFA1 (Defensin Alpha 1, Neutrophil) ELISA Kit	96T	DEF1; DEFA2; HNP-1; HP-1; MRS; DEF3; HNP-3; HNP3; HP-3; Defensin,Alpha 1; Myeloid-Related Sequence	0.125 ng/mL	0.32-20 ng/mL
ELK4958	Human DEFA1B (Defensin Alpha 1B) ELISA Kit	96T	HNP-1; DEFA2; MRS; Neutrophil defensin 1	14.2 pg/mL	31.25-2000 pg/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK3141	Human DEFA3 (Defensin Alpha 3, Neutrophil Specific) ELISA Kit	96T	HNP3; DEF3; HNP-2; Neutrophil defensin 2	0.21 ng/mL	0.47-30 ng/mL
ELK4909	Human DEFA4 (Defensin Alpha 4, Corticostatin) ELISA Kit	96T	DEF4; HP-4; HNP-4; Neutrophil defensin 4	13.8 pg/mL	31.25-2000 pg/mL
ELK2678	Human DEFA5 (Defensin Alpha 5, Paneth Cell Specific) ELISA Kit	96T	DEF-A5; DEF5; HD-5	5.9 pg/mL	15.63-1000 pg/mL
ELK3747	Human DEFA6 (Defensin Alpha 6, Paneth Cell Specific) ELISA Kit	96T	DEF6; Defensin-6	0.21 ng/mL	0.47-30 ng/mL
ELK2711	Human DEFB1 (Defensin Beta 1) ELISA Kit	96T	B-DF1; DEFB1; BD1; DEF-B1; DEFB101; HBD1	0.138 ng/mL	0.32-20 ng/mL
ELK4237	Human DEFB103A (Defensin Beta 103A) ELISA Kit	96T	DEFB103; DEFB3; HBD-3; HBD3; HBP-3; HBP3; Beta-defensin 3; Defensin-like protein	19.54 pg/mL	46.88-3000 pg/mL
ELK6584	Human DEFB103B (Defensin Beta 103B) ELISA Kit	96T	HBP3; HBD3; BD3; DEFB103; DEFB3; Defensin-like protein; Beta-defensin 3	12.7 pg/mL	31.25-2000 pg/mL
ELK6531	Human DEFB112 (Defensin Beta 112) ELISA Kit	96T	DEFB-12	29.4 pg/mL	78.13-5000 pg/mL
ELK7640	Human DEFB119 (Defensin Beta 119) ELISA Kit	96T	DEFB120; DEFB-19; DEFB-20	0.128 ng/mL	0.32-20 ng/mL
ELK6684	Human DEFB124 (Defensin Beta 124) ELISA Kit	96T	DEFB-24	6.4 pg/mL	15.63-1000 pg/mL
ELK6682	Human DEFB126 (Defensin Beta 126) ELISA Kit	96T	ESP13.2; C20orf8; DEFB-26; Epididymal secretory protein 13.2	3 pg/mL	7.82-500 pg/mL
ELK6685	Human DEFB131 (Defensin Beta 131) ELISA Kit	96T	DEFB-31	5.6 pg/mL	15.63-1000 pg/mL
ELK1989	Human DEFB2 (Defensin Beta 2) ELISA Kit	96T	B-DF2; DEFB2; BD2; DEF-B2; HBD2; DEFB102; HBD-2; SAP1; DEFB4A; DEFB4; Skin-Antimicrobial Peptide 1	13.2 pg/mL	31.25-2000 pg/mL
ELK9884	Human DENV NS1 (Dengue virus non-structural protein 1) ELISA Kit	96T	Dengue virus non-structural protein 1	0.65 ng/mL	1.57-100 ng/mL
ELK2654	Human Des (Desmin) ELISA Kit	96T	CMD1; CSM1; CSM2; Intermediate Filament Protein	0.114 ng/mL	0.32-20 ng/mL
ELK9103	Human DES (desmosine) ELISA Kit	96T	desmosine	0.062 ng/mL	0.16-10 ng/mL
ELK6999	Human DEX1 (Dexamethasone Induced Protein) ELISA Kit	96T	MYLE; Dexamethasone Induced Transcript	0.055 ng/mL	0.16-10 ng/mL
ELK3252	Human DGAT1 (Diacylglycerol-O-Acyltransferase Homolog 1) ELISA Kit	96T	ARGP1; DGAT; ARAT; ACAT-related gene product 1; Acyl-CoA retinol O-fatty-acyltransferase; Diglyceride acyltransferase	0.113 ng/mL	0.32-20 ng/mL
ELK3251	Human DGAT2 (Diacylglycerol-O-Acyltransferase Homolog 2) ELISA Kit	96T	ARAT; Acyl-CoA retinol O-fatty-acyltransferase; Diglyceride acyltransferase 2	1.33 ng/mL	3.13-200 ng/mL
ELK8837	Human DGKA (Diacylglycerol kinase alpha) ELISA Kit	96T	Dgka; DAGK1; DAG kinase alpha; DAGK; DAGK1diacylglycerol kinase;	0.065 ng/mL	0.16-10 ng/mL
ELK4044	Human DHCR7 (7-Dehydrocholesterol Reductase) ELISA Kit	96T	DHCR-7; SLOS; D7SR; Smith-Lemli-Opitz Syndrome; Putative sterol reductase SR-2; Sterol Delta(7)-reductase	0.055 ng/mL	0.16-10 ng/mL
ELK8573	Human DHEA-S (Dehydroepiandrosterone sulfate) ELISA Kit	96T	Androstrenolone sulfate; Prasterone sulfate; Androst-5-en-3beta -ol-17-one 3beta -sulfate	4.25 ng/mL	6.25-400 ng/mL
ELK3387	Human DHH (Hedgehog Homolog, Desert) ELISA Kit	96T	HHG3	0.056 ng/mL	0.16-10 ng/mL
ELK3713	Human DHODH (Dihydroorotate Dehydrogenase) ELISA Kit	96T	DHOdehase; Dihydroorotate oxidase; Dihydroorotate dehydrogenase (quinone), mitochondrial	0.253 ng/mL	0.16-10 ng/mL
ELK8745	Human DHT (Dihydrotestosterone) ELISA Kit	96T	5alpha -DHT; 5alpha -Dihydrotestosterone; Androstanolone; Stanolone	13.3 pg/mL	39.07-2500 pg/mL
ELK4816	Human DIABLO (Diablo Homolog) ELISA Kit	96T	SMAC; DIABLO-S; Direct IAP-binding protein with low pI; Second mitochondria-derived activator of caspase	0.056 ng/mL	0.16-10 ng/mL
ELK3618	Human DIAPH1 (Diaphanous Homolog 1) ELISA Kit	96T	DFNA1; DRF1; LFHL1; hDIA1; Diaphanous-related formin-1	0.051 ng/mL	0.16-10 ng/mL
ELK3722	Human DICER1 (Dicer 1, Ribonuclease Type III) ELISA Kit	96T	Dicer; HERNA; Dicer 1, Double-Stranded RNA-Specific Endoribonuclease; Helicase with RNase motif; Helicase MOI	0.112 ng/mL	0.32-20 ng/mL
ELK4431	Human DIDO1 (Death Inducer Obliterator 1) ELISA Kit	96T	BYE1; DATF1; DIDO2; DIDO3; DIO1; Death Associated Transcription Factor 1	0.104 ng/mL	0.32-20 ng/mL
ELK5309	Human DIO1 (Deiodinase, Iodothyronine, Type I) ELISA Kit	96T	TXDI1; Type-I 5'-deiodinase	0.054 ng/mL	0.16-10 ng/mL
ELK4788	Human DIO2 (Deiodinase, Iodothyronine, Type II) ELISA Kit	96T	5DII; D2; SeIY; TXDI2; Thyroxine Deiodinase, Type II; Type-II 5'-deiodinase	0.057 ng/mL	0.16-10 ng/mL
ELK2097	Human DKK1 (Dickkopf Related Protein 1) ELISA Kit	96T	SK; Dickkopf Homolog 1(Xenopus Laevis)	0.056 ng/mL	0.16-10 ng/mL
ELK1739	Human DKK2 (Dickkopf Related Protein 2) ELISA Kit	96T	Dickkopf Homolog 2(Xenopus Laevis)	31 pg/mL	78.13-5000 pg/mL
ELK5511	Human DKK3 (Dickkopf Related Protein 3) ELISA Kit	96T	REIC	0.134 ng/mL	0.32-20 ng/mL
ELK6322	Human DKK4 (Dickkopf Related Protein 4) ELISA Kit	96T	Dickkopf 4; Dickkopf gene 4; Dickkopf-4; DKK 4; Dkk-4; DKK4	0.067 ng/mL	0.16-10 ng/mL
ELK5318	Human DLC1 (Deleted In Liver Cancer 1) ELISA Kit	96T	HP; ARHGAP7; STARD12; p122-RhoGAP; STAR-Related Lipid Transfer(START)Domain Containing 12; Rho GTPase-activating protein 7	0.063 ng/mL	0.16-10 ng/mL
ELK4411	Human DLG3 (Discs, Large Homolog 3) ELISA Kit	96T	MRX; XLMR; MRX90; NE-Dlg; NEDLG; SAP102; Neuroendocrine-Dlg; Synapse-associated protein 102	0.115 ng/mL	0.32-20 ng/mL
ELK0735	Human DLG4 (Discs, Large Homolog 4) ELISA Kit	96T	PSD95; SAP90; Postsynaptic density protein 95; Synapse-associated protein 90	0.118 ng/mL	0.32-20 ng/mL
ELK6479	Human DLGAP5 (Discs, Large Homolog Associated Protein 5) ELISA Kit	96T	DLG7; DLG1; HURP; Discs large homolog 7; Disks large-associated protein DLG7; Hepatoma up-regulated protein	0.113 ng/mL	0.32-20 ng/mL
ELK6787	Human dLK1 (Delta Like 1 Homolog) ELISA Kit	96T	FA1; PREF1; Pref-1; ZOG; pG2; Protein delta homolog 1; Fetal antigen 1	0.251 ng/mL	0.63-40 ng/mL
ELK4846	Human dLL1 (Delta Like Protein 1) ELISA Kit	96T	Delta1; Drosophila Delta homolog 1	0.056 ng/mL	0.16-10 ng/mL
ELK4847	Human dLL3 (Delta Like Protein 3) ELISA Kit	96T	SCDO1; Delta3; Drosophila Delta homolog 3	0.069 ng/mL	0.16-10 ng/mL
ELK3515	Human dLL4 (Delta Like Protein 4) ELISA Kit	96T	Hdelta2; Drosophila Delta homolog 4	0.054 ng/mL	0.16-10 ng/mL
ELK3416	Human DMBT1 (Deleted In Malignant Brain Tumors 1) ELISA Kit	96T	GP340; SAG; Muclin; Glycoprotein 340; Hensin; Salivary agglutinin; Surfactant pulmonary-associated D-binding protein	0.057 ng/mL	0.16-10 ng/mL
ELK2055	Human DMD (Dystrophin) ELISA Kit	96T	CMD3B; Muscular Dystrophy, Duchenne And Becker Types	0.059 ng/mL	0.16-10 ng/mL
ELK6679	Human DMKN (Dermokine) ELISA Kit	96T	Epidermis-specific secreted protein SK30/SK89	0.054 ng/mL	0.16-10 ng/mL

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK9876	Human DMP1 (Dentin Matrix Protein 1) ELISA Kit	96T	DMP1 ; Dentin matrix acidic phosphoprotein 1 ; DMP-1; Dentin matrix protein 1	0.102 ng/mL	0.32-20 ng/mL
ELK4762	Human DMT1 (Divalent Metal Transporter 1) ELISA Kit	96T	SLC11A2; DCT1; NRAMP2; Natural resistance-associated macrophage protein 2; Solute Carrier Family 11 Member 2; Proton-Coupled Divalent Metal Ion Transporters	0.055 ng/mL	0.16-10 ng/mL
ELK9880	Human DNA Methyltransferase 2 (DNMT2) ELISA Kit	96T	TRDMT1; DNMT2; PUMET; RNMT1; MHSAILP; AtDNMT2; DNA METHYLTRANSFERASE 2; DNA methyltransferase-2; T14C9.10; T14C9_10	27 pg/mL	78.13-5000 pg/mL
ELK4241	Human DNAH11 (Dynein, Axonemal, Heavy Chain 11) ELISA Kit	96T	DNAHBL; DNAHC11; DNHBL; DPL11; Dynein, Heavy Chain Beta-Like; Axonemal beta dynein heavy chain 11; Ciliary dynein heavy chain 11	0.127 ng/mL	0.32-20 ng/mL
ELK3893	Human DNAJC12 (DnaJ/HSP40 Homolog Subfamily C, Member 12) ELISA Kit	96T	JDP1; J Domain Protein 1	0.057 ng/mL	0.16-10 ng/mL
ELK7459	Human DNAJC13 (DnaJ/HSP40 Homolog Subfamily C, Member 13) ELISA Kit	96T	RME8; Required For Receptor-Mediated Endocytosis 8	0.33 ng/mL	0.79-50 ng/mL
ELK1791	Human DNASE1 (Deoxyribonuclease I) ELISA Kit	96T	DNaseI; DNL1; DRNI; DNase-I; Dornase alfa	30 pg/mL	78.13-5000 pg/mL
ELK0555	Human DNASE1L3 (Deoxyribonuclease I Like Protein 3) ELISA Kit	96T	DHP2; DNAS1L3; LSD; Deoxyribonuclease Gamma; Liver and spleen DNase; DNase I homolog protein DHP2	12.1 pg/mL	23.44-1500 pg/mL
ELK4779	Human DNASEX (Deoxyribonuclease X) ELISA Kit	96T	DNASE1L1; DNAS1L1; XIB; DNase-X; DNL1L; Deoxyribonuclease I-Like 1; Muscle-specific DNase I-like	0.057 ng/mL	0.16-10 ng/mL
ELK6482	Human DNHD1 (Dynein Heavy Chain Domain Containing Protein 1) ELISA Kit	96T	CCDC35; DHCD1; DNHD1L; C11orf47; Dynein heavy chain domain 1-like protein	0.112 ng/mL	0.32-20 ng/mL
ELK2710	Human DNM1 (Dynamin 1) ELISA Kit	96T	B dynamin ; D100 ; DNM 1 ; DNM ; DNM1 ; Dynamin ; Dynamin-1 ; Dynamin1	0.116 ng/mL	0.32-20 ng/mL
ELK9322	Human DNM1L (Dynamin 1 Like Protein) ELISA Kit	96T	DRP1; DLP1; DVLP; DYMPLE; HDYNIV; VPS1; Dynamin-related protein 1; Dnm1p/Vps1p-like protein; Dynamin family member proline-rich carboxyl-terminal domain less	0.067 ng/mL	0.16-10 ng/mL
ELK1797	Human DNM2 (Dynamin 2) ELISA Kit	96T	CMTD11; CMTD1B; DYN2; DYNII; Cytoskeletal Protein	0.118 ng/mL	0.32-20 ng/mL
ELK3561	Human DNMT1 (DNA Methyltransferase 1) ELISA Kit	96T	CXXC9; DNMT; MCMT; Cytosine-5 DNA Methyltransferase 1; CXXC-type zinc finger protein 9; DNA methyltransferase HsaI	0.057 ng/mL	0.16-10 ng/mL
ELK4571	Human DNMT3A (DNA Methyltransferase 3A) ELISA Kit	96T	DNMT3A2; M.HsaIII A; DNA methyltransferase HsaIII A	0.061 ng/mL	0.16-10 ng/mL
ELK4719	Human DNMT3B (DNA Methyltransferase 3B) ELISA Kit	96T	ICF; M.HsaIII B; DNA methyltransferase HsaIII B	0.112 ng/mL	0.32-20 ng/mL
ELK3680	Human DOCK3 (Dedicator Of Cytokinesis 3) ELISA Kit	96T	MOCA; PBP; Modifier of cell adhesion; Presenilin-binding protein	0.053 ng/mL	0.16-10 ng/mL
ELK4741	Human DOCK4 (Dedicator Of Cytokinesis 4) ELISA Kit	96T	Dock4	0.063 ng/mL	0.16-10 ng/mL
ELK7502	Human DOT1L (DOT1 Like, Histone H3 Methyltransferase) ELISA Kit	96T	DOT1; KMT4; Histone-lysine N-methyltransferase, H3 lysine-79 specific; Histone H3-K79 methyltransferase; Lysine N-methyltransferase 4	0.058 ng/mL	0.16-10 ng/mL
ELK4380	Human DPAGT1 (Dolichyl Phosphate-N-Acetylglucosaminophosphotransferase 1) ELISA Kit	96T	ALG7; CDG-Ij; DGPT; DPAGT; DPAGT2; G1PT; GPT; UAGT; UGAT; GlcNAc-1-P Transferase; UDP-N-acetylglucosamine-dolichyl-phosphate N-acetylglucosaminophosphotransferase	0.059 ng/mL	0.16-10 ng/mL
ELK9386	Human DPD (deoxyypyridinoline) ELISA Kit	96T	deoxyypyridinoline	0.58 ng/mL	1.57-100 ng/mL
ELK4773	Human DPEP1 (Dipeptidase 1, Renal) ELISA Kit	96T	RDP; MBD1; MDP; Dehydropeptidase-I; Microsomal dipeptidase; Renal dipeptidase	0.112 ng/mL	0.32-20 ng/mL
ELK4595	Human DPEP2 (Dipeptidase 2) ELISA Kit	96T	DPEP2; UNQ284/PRO323Dipeptidase 2	0.069 ng/mL	0.16-10 ng/mL
ELK4127	Human DPEP3 (Dipeptidase 3) ELISA Kit	96T	MBD3	0.105 ng/mL	0.32-20 ng/mL
ELK3067	Human DPP10 (Dipeptidyl Peptidase 10) ELISA Kit	96T	DPL2; DPPY; DPRP3; Dipeptidylpeptidase 10(Non-Functional); Dipeptidyl peptidase IV-related protein 3; Dipeptidyl peptidase X; Dipeptidyl peptidase-like protein 2	0.116 ng/mL	0.32-20 ng/mL
ELK9344	Human DPP3 (Dipeptidyl peptidase 3) ELISA Kit	96T	DPP3; Dipeptidyl peptidase 3; Enkephalinase B; Dipeptidyl peptidase III; DPP III; Dipeptidyl aminopeptidase III	0.061 ng/mL	0.16-10 ng/mL
ELK1595	Human DPP4 (Dipeptidyl Peptidase IV) ELISA Kit	96T	CD26; ADA; DPPIV; DPP-IV; ADABP; ADCP2; TP103; Adenosine Deaminase Complexing Protein 2; T-cell activation antigen CD26	0.253 ng/mL	0.63-40 ng/mL
ELK3890	Human DPP6 (Dipeptidyl Peptidase 6) ELISA Kit	96T	DPPX; Dipeptidylpeptidase 6; Dipeptidyl aminopeptidase-like protein 6; Dipeptidyl aminopeptidase-related protein; Dipeptidyl peptidase IV-like protein	1.08 ng/mL	3.13-200 ng/mL
ELK5078	Human DPP7 (Dipeptidyl Peptidase 7) ELISA Kit	96T	DPP2; DPPII; QPP; Dipeptidylpeptidase 7	36 pg/mL	78.13-5000 pg/mL
ELK4591	Human DPP8 (Dipeptidyl Peptidase 8) ELISA Kit	96T	DP8; DPRP1; MSTP141; MSTP097; MSTP135; dipeptidylpeptidase 8; Dipeptidyl Peptidase IV-Related Protein-1; Prolyl Dipeptidase DPP VIII	0.117 ng/mL	0.32-20 ng/mL
ELK3415	Human DPT (Dermatopontin) ELISA Kit	96T	TRAMP; Tyrosine-rich acidic matrix protein	0.059 ng/mL	0.16-10 ng/mL
ELK2382	Human DPYD (Dihydropyrimidine Dehydrogenase) ELISA Kit	96T	DPD; DHPDHase; Dihydrothymine dehydrogenase; Dihydrouracil dehydrogenase	26.9 pg/mL	15.63-1000 pg/mL
ELK4549	Human DPYS (Dihydropyrimidinase) ELISA Kit	96T	DHP; DHPase; 5,6-Dihydropyrimidine Amidohydrolase; Hydantoinase	0.31 ng/mL	0.79-50 ng/mL
ELK9124	Human DPYSL2 (Dihydropyrimidinase Like Protein 2) ELISA Kit	96T	CRMP2; DHPRP2; DRP-2; DRP2; ULIP2; Unc-33-like phosphoprotein 2; Collapsin response mediator protein 2	0.28 ng/mL	0.79-50 ng/mL
ELK1868	Human DRD1 (Dopamine Receptor D1) ELISA Kit	96T	DR-D1; D1R; DADR; DRD1A	0.057 ng/mL	0.16-10 ng/mL
ELK2105	Human DRD2 (Dopamine Receptor D2) ELISA Kit	96T	DR-D2; D2DR; D2R	0.123 ng/mL	0.32-20 ng/mL
ELK1574	Human DRD3 (Dopamine Receptor D3) ELISA Kit	96T	DR-D3; D3R; D3DR; ETM1; FET1	0.113 ng/mL	0.32-20 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK0769	Human DS (Dermatan Sulfate) ELISA Kit	96T	DS; Dermatan Sulfate	0.13 ng/mL	0.32-20 ng/mL
ELK3139	Human DSC1 (Desmocollin 1) ELISA Kit	96T	CDHF1; DG2/DG3; Cadherin family member 1; Desmosomal glycoprotein 2/3	0.059 ng/mL	0.16-10 ng/mL
ELK3975	Human DSC2 (Desmocollin 2) ELISA Kit	96T	ARVD11; CDHF2; DG2; DGI/III; Cadherin family member 2; Desmosomal glycoprotein III	0.107 ng/mL	0.32-20 ng/mL
ELK3421	Human DSC3 (Desmocollin 3) ELISA Kit	96T	CDHF3; HT-CP; DSC; DSC1; DSC2; Cadherin family member 3	0.062 ng/mL	0.16-10 ng/mL
ELK9142	Human dsDNA (anti-double stranded DNA antibody IgG) ELISA	96T	dsDNA Ab IgG	0.096 ng/mL	0.32-20 ng/mL
ELK9779	Human dsDNA (anti-double stranded DNA antibody IgM) ELISA	96T	dsDNA Ab IgM	0.58 ng/mL	1.57-100 ng/mL
ELK6520	Human DSE (Dermatan Sulfate Epimerase) ELISA Kit	96T	DSEPI; SART2; Squamous Cell Carcinoma Antigen Recognized By T Cells 2; Chondroitin-glucuronate 5-epimerase	0.114 ng/mL	0.32-20 ng/mL
ELK1963	Human DSG1 (Desmoglein 1) ELISA Kit	96T	CDHF4; DG1; DSG; Cadherin family member 4; Desmosomal glycoprotein 1; Pemphigus foliaceus antigen	0.56 ng/mL	1.57-100 ng/mL
ELK3377	Human DSG2 (Desmoglein 2) ELISA Kit	96T	ARVC10; ARVD10; CDHF5; HDGC; Cadherin family member 5	0.054 ng/mL	0.16-10 ng/mL
ELK4019	Human DSG3 (Desmoglein 3) ELISA Kit	96T	CDHF6; PVA; 130 kDa pemphigus vulgaris antigen; Cadherin family member 6	0.066 ng/mL	0.16-10 ng/mL
ELK1946	Human dSIP (Delta-Sleep Inducing Peptide) ELISA Kit	96T	DSIPI; TSC22D3; DIP; GILZ; TSC-22R; hDIP; TSC22 Domain Family Protein 3; Glucocorticoid-Induced Leucine Zipper; Delta Sleep Inducing Peptide Immunoreactor	7.15 pg/mL	23.44-1500 pg/mL
ELK3021	Human DSP (Desmoplakin) ELISA Kit	96T	DPI; DP1I; KPSP2; PPKS2; DP; 250/210 kDa paraneoplastic pemphigus antigen	0.125 ng/mL	0.32-20 ng/mL
ELK3038	Human DSPP (Dentin Sialophosphoprotein) ELISA Kit	96T	DSP; DFNA39; DGI1; DPP; DTDP2; DMP3; Dentin phosphoprotein; Dentin phosphophoryn; Dentin sialoprotein	0.58 ng/mL	1.57-100 ng/mL
ELK3736	Human DSTN (Destrin) ELISA Kit	96T	ADF; ACTDP; Actin Depolymerizing Factor; Actin Binding Protein	0.056 ng/mL	0.16-10 ng/mL
ELK3317	Human DTNb (Dystrobrevin Beta) ELISA Kit	96T	DTN Beta	0.053 ng/mL	0.16-10 ng/mL
ELK3846	Human DUOX2 (Dual Oxidase 2) ELISA Kit	96T	LNOX2; NOXEF2; THOX2; Thyroid oxidase 2; NADH/NADPH thyroid oxidase p138-tox; Dual Oxidase-Like Domains 2; Nicotinamide Adenine Dinucleotide Phosphate Oxidase	0.059 ng/mL	0.16-10 ng/mL
ELK3793	Human DUSP1 (Dual Specificity Phosphatase 1) ELISA Kit	96T	CL100; HVH1; MKP1; PTPN10; Mitogen-activated protein kinase phosphatase 1; Protein-tyrosine phosphatase CL100; Dual specificity protein phosphatase hvH1	12.2 pg/mL	31.25-2000 pg/mL
ELK0681	Human DUSP10 (Dual Specificity Phosphatase 10) ELISA Kit	96T	DUS10	0.061 ng/mL	0.16-10 ng/mL
ELK3788	Human DUSP5 (Dual Specificity Phosphatase 5) ELISA Kit	96T	DUSP; HVH3; Dual specificity protein phosphatase hvH3	0.053 ng/mL	0.16-10 ng/mL
ELK3719	Human DUSP6 (Dual Specificity Phosphatase 6) ELISA Kit	96T	MKP3; PYST1; Mitogen-activated protein kinase phosphatase 3	0.126 ng/mL	0.32-20 ng/mL
ELK3347	Human DUSP9 (Dual Specificity Phosphatase 9) ELISA Kit	96T	MKP4; Map Kinase Phosphatase 4; Mitogen-activated protein kinase phosphatase 4	0.117 ng/mL	0.32-20 ng/mL
ELK1675	Human Dyn (Big Dynorphin) ELISA Kit	96T	B-DYN; Biocytin 13 Dynorphin A 1-13 Amide	2.56 pg/mL	7.82-500 pg/mL
ELK4245	Human DYNC1H1 (Dynein, Cytoplasmic 1, Heavy Chain 1) ELISA Kit	96T	DHC1; DHC1a; DNCH1; DNCL; DNECL; DYHC; Dnchc1; HL-3; p22; Dynein heavy chain, cytosolic; Cytoplasmic dynein heavy chain 1; Cytoplasmic dynein 1 heavy chain 1	0.113 ng/mL	0.32-20 ng/mL
ELK5354	Human DYNC2H1 (Dynein, Cytoplasmic 2, Heavy Chain 1) ELISA Kit	96T	DHC1b; DHC2; DNCH2; DYH1B; dhch11; Dynein heavy chain isoform 1B; Dynein heavy chain 11; Dynein cytoplasmic heavy chain 2; Cytoplasmic dynein 2 heavy chain	0.124 ng/mL	0.32-20 ng/mL
ELK4408	Human DYRK1A (Dual Specificity Tyrosine Phosphorylation Regulated Kinase 1A) ELISA Kit	96T	DYRK; DYRK1; HP86; MNB; MNBH; Dual specificity YAK1-related kinase; Protein kinase minibrain homolog	0.116 ng/mL	0.32-20 ng/mL
ELK3572	Human DYSF (Dysferlin) ELISA Kit	96T	FER1L1; LGMD2B; Dysferlin; Limb Girdle Muscular Dystrophy 2B(Autosomal Recessive); Fer-1-like protein 1; Dystrophy-associated fer-1-like protein	12.5 pg/mL	31.25-2000 pg/mL
ELK0651	Human Dystonin (BPAG1) ELISA Kit	96T	230 kDa bullous pemphigoid antigen; 230/240 kDa bullous pemphigoid antigen; Bullous pemphigoid antigen 1; BPA; Bullous pemphigoid antigen; Dystonia musculorum protein; Hemidesmosomal plaque protein	0.068 ng/mL	0.16-10 ng/mL
ELK0802	Human E2 (Estradiol) ELISA Kit	96T	17B-Estradiol; Oestradiol; Beta-Estradiol	5.71 pg/mL	15.63-1000 pg/mL
ELK4529	Human E2F1 (E2F Transcription Factor 1) ELISA Kit	96T	RBBP3; RBP3; RBAP-1; Retinoblastoma-associated protein 1; Retinoblastoma-binding protein 3; pRB-binding protein E2F-1	0.054 ng/mL	0.16-10 ng/mL
ELK4531	Human E2F2 (E2F Transcription Factor 2) ELISA Kit	96T	dE2F2; E2F transcription factor 2; E2F-2; E2F2; Transcription factor E2F2	0.058 ng/mL	0.16-10 ng/mL
ELK4530	Human E2F3 (E2F Transcription Factor 3) ELISA Kit	96T	E2F 3; E2F transcription factor 3; E2F-3	0.072 ng/mL	0.16-10 ng/mL
ELK0852	Human E2F7 (E2F Transcription Factor 7) ELISA Kit	96T	E2F 7; E2F transcription factor 7; E2F-7	0.16 ng/mL	0.32-20 ng/mL
ELK8761	Human E3 ubiquitin-protein ligase Mdm2,MDM2 ELISA kit	96T	MDM2	0.072 ng/mL	0.16-10 ng/mL
ELK3929	Human EAAT1 (Excitatory Amino Acid Transporter 1) ELISA Kit	96T	SLC1A3; EA6; GLAST1; Sodium-dependent glutamate/aspartate transporter 1; Solute Carrier 1 Member 3; Glial High Affinity Glutamate Transporter; GLutamate Aspartate Transporter	0.123 ng/mL	0.32-20 ng/mL
ELK4324	Human EAAT2 (Excitatory Amino Acid Transporter 2) ELISA Kit	96T	SLC1A2; EAAT2; GLT-1; Solute Carrier Family 1 Member 2; Glutamate/aspartate transporter II; Sodium-dependent glutamate/aspartate transporter 2	0.117 ng/mL	0.32-20 ng/mL
ELK4429	Human EAAT3 (Excitatory Amino Acid Transporter 3) ELISA Kit	96T	SLC1A1; EAAC1; Solute Carrier 1 Member 1; Sodium-dependent glutamate/aspartate transporter 3; Excitatory amino-acid carrier 1; Neuronal and epithelial glutamate transporter	0.117 ng/mL	0.32-20 ng/mL
ELK4415	Human EAAT4 (Excitatory Amino Acid Transporter 4) ELISA Kit	96T	SLC1A6; Solute Carrier Family 1 Member 6; High Affinity Aspartate/Glutamate Transporter; Sodium-dependent glutamate/aspartate transporter	0.129 ng/mL	0.32-20 ng/mL
ELK4414	Human EAAT5 (Excitatory Amino Acid Transporter 5) ELISA Kit	96T	SLC1A7; AAAT; Solute Carrier Family 1 Member 7; Glutamate Transporter; Retinal glutamate	0.122 ng/mL	0.32-20 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK7490	Human EBLN1 (Endogenous Bornavirus Like Nucleoprotein 1) ELISA Kit	96T	transporter		
ELK1006	Human E-Cad (E-Cadherin) ELISA Kit	96T	Endogenous Borna-Like N Element 1 CD324; CDH1; Arc1; ECAD; CDH-E; E-CAD; LCAM; UVO; Cadherin 1 Type 1; Uvomorulin; E-Cadherin; Calcium-Dependent Adhesion Protein, Epithelial; Liver Cell Adhesion Molecule; Cadherin, Epithelial	0.061 ng/mL 25.1 pg/mL	0.16-10 ng/mL 62.5-4000 pg/mL
ELK2398	Human ECE1 (Endothelin Converting Enzyme 1) ELISA Kit	96T	ECE1; ECE-1	11.8 pg/mL	31.25-2000 pg/mL
ELK5083	Human ECE2 (Endothelin Converting Enzyme 2) ELISA Kit	96T	Methyltransferase-like region	45.9 pg/mL	156.25-10000 pg/mL
ELK1009	Human ECF (Eosinophil Chemotactic Factor) ELISA Kit	96T	CCL11; SCYA11; Eotaxin 1; Eosinophil Chemotactic Protein 1; Chemokine C-C-Motif Ligand 11; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 11	6.4 pg/mL	15.63-1000 pg/mL
ELK5096	Human ECH1 (Enoyl Coenzyme A Hydratase 1, Peroxisomal) ELISA Kit	96T	HPXEL; Delta(3,5)-Delta(2,4)-dienoyl-CoA isomerase, mitochondrial	0.058 ng/mL	0.16-10 ng/mL
ELK2855	Human ECM1 (Extracellular Matrix Protein 1) ELISA Kit	96T	Secretory component p85	13.1 pg/mL	31.25-2000 pg/mL
ELK6580	Human ECRG4 (Esophageal Cancer Related Gene 4) ELISA Kit	96T	C2orf40; Auqurin	30 pg/mL	78.13-5000 pg/mL
ELK5111	Human EDA2R (Ectodysplasin A2 Receptor) ELISA Kit	96T	XEDAR; EDA-A2R; EDAA2R; TNFRSF27; X-linked ectodysplasin-A2 receptor	0.056 ng/mL	0.16-10 ng/mL
ELK7089	Human EDC1 (Enhancer Of mRNA Decapping Protein 1) ELISA Kit	96T	EDC1	0.064 ng/mL	0.16-10 ng/mL
ELK7126	Human EDIL3 (EGF Like Repeats And Discoidin I Like Domains Protein 3) ELISA Kit	96T	DEL1; Integrin-binding protein DEL1; Developmentally-regulated endothelial cell locus 1 protein	0.127 ng/mL	0.32-20 ng/mL
ELK5069	Human EDN2 (Endothelin 2) ELISA Kit	96T	ET2; PPET2; Preproendothelin-2	4.66 pg/mL	15.63-1000 pg/mL
ELK4379	Human EEA1 (Early Endosome Antigen 1) ELISA Kit	96T	ZFYVE2; Endosome-associated protein p162; Zinc finger FYVE domain-containing protein 2	0.112 ng/mL	0.32-20 ng/mL
ELK5080	Human EEF1a1 (Eukaryotic Translation Elongation Factor 1 Alpha 1) ELISA Kit	96T	CCS-3; CCS3; EEF-1; EEF1A; EF-Tu; EF1A; FLJ25721; GRAF-1EF; LENG7; PTI1; eEF1A-1; Leukocyte Receptor Cluster(LRC)Member 7; Elongation factor Tu	0.055 ng/mL	0.16-10 ng/mL
ELK4204	Human EEF1g (Eukaryotic Translation Elongation Factor 1 Gamma) ELISA Kit	96T	EF1G; GIG35	12.4 pg/mL	31.25-2000 pg/mL
ELK2991	Human EFNA1 (Ephrin A1) ELISA Kit	96T	B61; ECKLG; EFL1; EPLG1; LERK1; TNFAIP4; EPH-related receptor tyrosine kinase ligand 1; Tumor necrosis factor alpha-induced protein 4; Immediate early response protein B61	0.057 ng/mL	0.16-10 ng/mL
ELK5128	Human EFNA2 (Ephrin A2) ELISA Kit	96T	ELF-1; EPLG6; HEK7-L; LERK6; EPH-related receptor tyrosine kinase ligand 6; HEK7 ligand	0.055 ng/mL	0.16-10 ng/mL
ELK3830	Human EFNA3 (Ephrin A3) ELISA Kit	96T	EFL2; EPLG3; Ehk1-L; LERK3; EHK1 ligand; EPH-related receptor tyrosine kinase ligand 3	0.051 ng/mL	0.16-10 ng/mL
ELK3530	Human EFNA4 (Ephrin A4) ELISA Kit	96T	EFL4; EPLG4; LERK4; EPH-related receptor tyrosine kinase ligand 4	0.129 ng/mL	0.32-20 ng/mL
ELK4099	Human EFNA5 (Ephrin A5) ELISA Kit	96T	AF1; EFL5; EPLG7; GLC1M; LERK7; RAGS; AL-1; EPH-related receptor tyrosine kinase ligand 7	0.055 ng/mL	0.16-10 ng/mL
ELK4923	Human EFNB1 (Ephrin B1) ELISA Kit	96T	CFND; CFNS; EFL3; EPLG2; Elk-L; LERK2; EPH-related receptor tyrosine kinase ligand 2; Craniofrontonasal Syndrome(Craniofrontonasal Dysplasia)	0.067 ng/mL	0.16-10 ng/mL
ELK3353	Human EFNB2 (Ephrin B2) ELISA Kit	96T	EPLG5; HTKL; Htk-L; LERK5; HTK Ligand; Ligand Of Eph-Related Kinase 5; Eph-Related Receptor Tyrosine Kinase Ligand 5	0.057 ng/mL	0.16-10 ng/mL
ELK1266	Human EGF (Epidermal Growth Factor) ELISA Kit	96T	URG; Beta-Urogastrone; Pro-epidermal growth factor	1.5 pg/mL	3.91-250 pg/mL
ELK6160	Human EGFL6 (EGF Like Domain Protein, Multiple 6) ELISA Kit	96T	MAEG; MAM And EGF Domain Containing; Epidermal growth factor-like protein 6	35.95 pg/mL	93.75-6000 pg/mL
ELK7259	Human EGFL7 (EGF Like Domain Protein, Multiple 7) ELISA Kit	96T	ZNEU1; MEGF7; Zneu1; Vascular endothelial statin; EGF Like Domain Containing 7; Epidermal growth factor-like protein 7; Multiple epidermal growth factor-like domains protein 7	13.1 pg/mL	31.25-2000 pg/mL
ELK2110	Human EGFR (Epidermal Growth Factor Receptor) ELISA Kit	96T	ErbB-1; ErbB1; ER1; ERB-B1; MENA; HER1; Erythroblastic Leukemia Viral(v-Erb-B)oncogene Homolog,Avian; Proto-oncogene c-ErbB-1; Receptor tyrosine-protein kinase erbB-1	1.22 ng/mL	3.13-200 ng/mL
ELK2233	Human EGFR2 (Epidermal Growth Factor Receptor 2) ELISA Kit	96T	CD340; ErbB2; HER-2/neu; HER2; NEU; MLN 19; NGL; TKR1; p185; V-Erb-B2 Erythroblastic Leukemia Viral Oncogene Homolog 2; Neuro/Glioblastoma Derived Oncogene Homolog	0.229 ng/mL	0.63-40 ng/mL
ELK7299	Human EGLN1 (Egl Nine Homolog 1) ELISA Kit	96T	ECYT3; HIFPH2; PHD2; C1orf12; SM20; ZMYND6; HIF Prolyl Hydroxylase 2; Prolyl hydroxylase domain-containing protein 2; Hypoxia-inducible factor prolyl hydroxylase 2	13.5 pg/mL	31.25-2000 pg/mL
ELK2363	Human EGR1 (Early Growth Response Protein 1) ELISA Kit	96T	Zif268; AT225; G0S30; KROX24; NGFI-A; TIS8; ZIF-268; ZNF225; NGFIA; TIS8; ZENK; Nerve Growth Factor-Induced Protein A; Transcription Factor ETR103; Zinc Finger Protein 225	0.056 ng/mL	0.16-10 ng/mL
ELK9119	Human EGR2 (Early Growth Response Protein 2) ELISA Kit	96T	KROX20; Early growth response 2; KROX-20, Drosophila, homolog (early growth response-2); CMT1D; AT591	0.048 ng/mL	0.16-10 ng/mL
ELK1008	Human EG-VEGF (Endocrine Gland Derived Vascular Endothelial Growth Factor) ELISA Kit	96T	PK1; EGVEGF; PRK1, PROK1; Prokineticin 1; Black Mamba Toxin-Related Protein; Mambakine	6.5 pg/mL	15.63-1000 pg/mL
ELK0541	Human EIF2A (Eukaryotic Translation Initiation Factor 2 subunit alpha) ELISA Kit	96T	Eukaryotic translation initiation factor 2 subunit alpha (eIF-2-alpha; eIF-2A; eIF-2alpha)	31.5 pg/mL	78.13-5000 pg/mL
ELK9104	Human EIF2aK3 (Eukaryotic Translation Initiation Factor 2 Alpha Kinase 3) ELISA Kit	96T	WRS; PEK; PERK; HsPEK; PRKR-like endoplasmic reticulum kinase; Pancreatic eIF2-alpha kinase	0.062 ng/mL	0.16-10 ng/mL
ELK4441	Human EIF4A2 (Eukaryotic Translation Initiation Factor 4A2) ELISA Kit	96T	EIF4A; BM-010; DDX2B; EIF4F; ATP-dependent RNA helicase eIF4A-2	0.059 ng/mL	0.16-10 ng/mL
ELK6443	Human EIF6 (Eukaryotic Translation Initiation Factor 6) ELISA Kit	96T	ITGB4BP; CAB; p27BBP; Integrin Beta 4 Binding Protein; B4 integrin interactor	0.054 ng/mL	0.16-10 ng/mL
ELK0737	Human ELA (Elabela) ELISA Kit	96T	Protein Elabela; Protein Toddler; Apelin receptor early endogenous ligand	0.63 ng/mL	1.57-100 ng/mL
ELK1996	Human ELA1 (Elastase 1, Pancreatic) ELISA Kit	96T	PE; CELA1; Chymotrypsin-Like Elastase Family,Member 1	12.3 pg/mL	31.25-2000 pg/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK1701	Human ELA2 (Elastase 2, Neutrophil) ELISA Kit	96T	ELANE; HLE; HNE; NE; PMN-E; Neutrophil Elastase; Medullasin; Polymorphonuclear Leukocyte Elastase; Bone Marrow Serine Protease; Human Leukocyte Elastase; PMN Elastase	0.07 ng/mL	0.19-12 ng/mL
ELK3804	Human ELA2B (Elastase 2B) ELISA Kit	96T	CELA2B; Chymotrypsin-Like Elastase Family Member 2B; Pancreatic Elastase IIB	0.107 ng/mL	0.32-20 ng/mL
ELK4101	Human ELA3A (Elastase 3A) ELISA Kit	96T	CELA3A; ELA3; Chymotrypsin-Like Elastase Family Member 3A; Protease E	13.4 pg/mL	31.25-2000 pg/mL
ELK3615	Human ELA3B (Elastase 3B) ELISA Kit	96T	CELA3B; Chymotrypsin Like Elastase Family Member 3B; Protease E; Fecal Elastase; Elastase 1; Cholesterol-Binding Pancreatic Protease; Pancreatic Endopeptidase E	0.135 ng/mL	0.32-20 ng/mL
ELK1874	Human ELA4 (Elastase 4) ELISA Kit	96T	CLCR; CTCR; Chymotrypsin C; Caldecrin	0.124 ng/mL	0.32-20 ng/mL
ELK5159	Human ELAVL1 (ELAV Like Protein 1) ELISA Kit	96T	ELAV1; HUR; Hua; MelG; Hu Antigen R; Embryonic Lethal, Abnormal Vision Like 1	0.117 ng/mL	0.32-20 ng/mL
ELK1889	Human ELN (Elastin) ELISA Kit	96T	WBS; WS; SVAS; Tropoelastin; Supravalvular Aortic Stenosis; Williams-Beuren Syndrome	0.18 ng/mL	4.69-300 ng/mL
ELK4667	Human ELOVL1 (Elongation Of Very Long Chain Fatty Acids Like Protein 1) ELISA Kit	96T	Ssc1; 3-keto acyl-CoA synthase ELOVL1; ELOVL fatty acid elongase 1; Very-long-chain 3-oxoacyl-CoA synthase 1	0.062 ng/mL	0.16-10 ng/mL
ELK5187	Human EM2 (Endomorphin 2) ELISA Kit	96T	EP2	1.56 pg/mL	4.69-300 pg/mL
ELK2362	Human EMILIN1 (Elastin Microfibril Interface Located Protein 1) ELISA Kit	96T	EMI; gp115; Elastin Microfibril Interfacer 1	0.56 ng/mL	1.57-100 ng/mL
ELK4200	Human EMILIN2 (Elastin Microfibril Interface Located Protein 2) ELISA Kit	96T	FOAP-10; Elastin Microfibril Interfacer 2	0.058 ng/mL	0.16-10 ng/mL
ELK6897	Human EML2 (Echinoderm Microtubule Associated Protein Like Protein 2) ELISA Kit	96T	EMAP2; ELP70; Echinoderm MT-Associated Protein (EMAP)-Like Protein 70	0.113 ng/mL	0.32-20 ng/mL
ELK2955	Human EMMPRIN (Extracellular Matrix Metalloproteinase Inducer) ELISA Kit	96T	CD147; BSG; 5F7; M6; OK; TCSF; Basigin(Ok Blood Group); Collagenase stimulatory factor; OK blood group antigen; Tumor cell-derived collagenase stimulatory factor	11.8 pg/mL	31.25-2000 pg/mL
ELK3422	Human EMP3 (Epithelial Membrane Protein 3) ELISA Kit	96T	YMP; HNMP-1; Hematopoietic neural membrane protein 1	0.112 ng/mL	0.32-20 ng/mL
ELK4795	Human EMR1 (EGF Like Module Containing Mucin Like Hormone Receptor 1) ELISA Kit	96T	TM7LN3; EGF-like module receptor 1; EMR1 hormone receptor	25.4 pg/mL	62.5-4000 pg/mL
ELK3841	Human EN2 (Engrailed Homeobox Protein 2) ELISA Kit	96T	AUTS1	0.113 ng/mL	0.32-20 ng/mL
ELK1277	Human ENA78 (Epithelial Neutrophil Activating Peptide 78) ELISA Kit	96T	CXCL5; SCYB5; Chemokine C-X-C-Motif Ligand 5; Small Inducible Cytokine Subfamily B(Cys-X-Cys), Member 5; Neutrophil-activating peptide ENA-78	0.055 ng/mL	0.16-10 ng/mL
ELK9040	Human Endocab IgG ELISA Kit	96T	Endocab IgG; Endocab	0.059 ng/mL	0.16-10 ng/mL
ELK7469	Human ENDOD1 (Endonuclease Domain Containing Protein 1) ELISA Kit	96T	ENDOD1	0.54 ng/mL	1.57-100 ng/mL
ELK4209	Human Endog (Endonuclease G, Mitochondrial) ELISA Kit	96T	ENDO-G	0.064 ng/mL	0.16-10 ng/mL
ELK1108	Human ENG (Endoglin) ELISA Kit	96T	CD105; END; HHT1; ORW; ORW1; Osler-Rendu-Weber Syndrome 1	0.063 ng/mL	0.16-10 ng/mL
ELK6859	Human ENGASE (Endo Beta-N-Acetylglucosaminidase) ELISA Kit	96T	Mannosyl-Glycoprotein Endo-Beta-N-Acetylglucosaminidase; Di-N-Acetylchitobiosyl Beta-N-Acetylglucosaminidase; Cytosolic endo-beta-N-acetylglucosaminidase	0.126 ng/mL	0.32-20 ng/mL
ELK5246	Human ENK (Enkephalin) ELISA Kit	96T	ENK	3.53 pg/mL	12.5-800 pg/mL
ELK3663	Human ENPP1 (Ectonucleotide Pyrophosphatase/Phosphodiesterase 1) ELISA Kit	96T	M6S1; NPP1; NPPS; PC-1; PCA1; PDNP1; Membrane component chromosome 6 surface marker 1; Alkaline phosphodiesterase I; Plasma-cell membrane glycoprotein PC-1	0.063 ng/mL	0.16-10 ng/mL
ELK3185	Human ENPP2 (Ectonucleotide Pyrophosphatase/Phosphodiesterase 2) ELISA Kit	96T	ATX; ATX-X; LysoPLD; NPP2; PD-IALPHA; PDNP2; Autotaxin; Extracellular lysophospholipase D	43.21 pg/mL	93.75-6000 pg/mL
ELK5153	Human ENTPD1 (Ectonucleoside Triphosphate Diphosphohydrolase 1) ELISA Kit	96T	CD39; ATPDase; NTPDase-1; Ecto-ATP diphosphohydrolase 1; Ecto-apyrase; Lymphoid cell activation antigen	0.062 ng/mL	0.16-10 ng/mL
ELK4196	Human EOMES (Eomesodermin) ELISA Kit	96T	TBR2; T-Box Brain 2	0.115 ng/mL	0.32-20 ng/mL
ELK5036	Human EP2 (Prostaglandin E Receptor 2) ELISA Kit	96T	PTGER2; Prostaglandin E2 Receptor(Subtype EP2), 53kD	29 pg/mL	78.13-5000 pg/mL
ELK3343	Human EP300 (E1A Binding Protein P300) ELISA Kit	96T	KAT3B; p300; Histone Acetyltransferase p300	0.056 ng/mL	0.16-10 ng/mL
ELK4982	Human EPB42 (Erythrocyte Membrane Protein Band 4.2) ELISA Kit	96T	PA; Erythrocyte Surface Protein Band 4.2	0.053 ng/mL	0.16-10 ng/mL
ELK1968	Human EPCAM (Epithelial Cell Adhesion Molecule) ELISA Kit	96T	CD326; TACSTD1; EGP; KSA; M4S1; MIC18; TROP1; HEGP2; ESA; Epithelial glycoprotein; Adenocarcinoma-associated antigen; Tumor Associated Calcium Signal Transducer 1	12.6 pg/mL	31.25-2000 pg/mL
ELK6583	Human EPG (Epigen) ELISA Kit	96T	EPGN; Epithelial Mitogen Homolog	0.115 ng/mL	0.32-20 ng/mL
ELK1899	Human EPHA1 (Ephrin Type A Receptor 1) ELISA Kit	96T	EPH; EPHT; EPHT1; EPH Receptor A1; EPH tyrosine kinase 1; Erythropoietin-producing hepatoma receptor; Tyrosine-protein kinase receptor EPH	0.124 ng/mL	0.32-20 ng/mL
ELK3633	Human EPHA10 (Ephrin Type A Receptor 10) ELISA Kit	96T	EPH receptor A10; EPHA 10; Epha10; EphA10s protein; EPAA HUMAN; Ephrin type A receptor 10; Ephrin type-A receptor 10; FLJ16103; FLJ33655; MGC43817	0.109 ng/mL	0.32-20 ng/mL
ELK0999	Human EPHA2 (Tyrosine protein kinase receptor A2) ELISA Kit	96T	ECK; CTPA; ARCC2; CTPP1; CTRCT6	24.6 pg/mL	78.13-5000 pg/mL
ELK4214	Human EPHA3 (Ephrin Type A Receptor 3) ELISA Kit	96T	ETK; ETK1; HEK; HEK4; TYRO4; Human embryo kinase; Tyrosine-protein kinase receptor ETK1	0.113 ng/mL	0.32-20 ng/mL
ELK5043	Human EPHA4 (Ephrin Type A Receptor 4) ELISA Kit	96T	HEK8; SEK; TYRO1; EPH-like kinase 8; Tyrosine-protein kinase receptor SEK	0.114 ng/mL	0.32-20 ng/mL
ELK7778	Human EPHA5 (Ephrin Type A Receptor 5) ELISA Kit	96T	TYRO4; CEK7; EH1; HEK7; Brain-specific kinase; EPH homology kinase 1; EPH-like kinase 7	0.112 ng/mL	0.32-20 ng/mL
ELK9242	Human EPI (Epinephrine) ELISA Kit	96T	Adrenaline	9.74 pg/mL	31.25-2000 pg/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK1011	Human EPO (Erythropoietin) ELISA Kit	96T	EP; Epoetin; Erythropoetin; Hematopoietin; Hemopoietin	11.5 pg/mL	31.25-2000 pg/mL
ELK1415	Human EPOR (Erythropoietin Receptor) ELISA Kit	96T	EPO-R	5.8 pg/mL	15.63-1000 pg/mL
ELK3956	Human EPST1 (Epithelial Stromal Interaction 1, Breast) ELISA Kit	96T	BRESI1; Epithelial-stromal interaction protein 1	0.113 ng/mL	0.32-20 ng/mL
ELK3427	Human EPX (Eosinophil Peroxidase) ELISA Kit	96T	EPO; EPP; EPX-PEN; EPER	0.56 ng/mL	1.25-80 ng/mL
ELK3102	Human EPYC (Epiphycan) ELISA Kit	96T	DSPG3; Pg-Lb; SLRR3B; Dermatan Sulphate Proteoglycan 3; Dermatan Sulfate Proteoglycan 3; Proteoglycan-Lb; Small chondroitin/dermatan sulfate proteoglycan	0.056 ng/mL	0.16-10 ng/mL
ELK1747	Human ERa (Estrogen Receptor Alpha) ELISA Kit	96T	ER-A1; ER; ESR; ESR1; ESRA; NR3A1; NR3-A1; Estrogen Receptor 1; Nuclear Receptor Subfamily 3, Group A, Member 1	0.239 ng/mL	0.63-40 ng/mL
ELK4446	Human ERAP2 (Endoplasmic Reticulum Aminopeptidase 2) ELISA Kit	96T	L-RAP; LRAP; Leukocyte-Derived Arginine Aminopeptidase	0.128 ng/mL	0.32-20 ng/mL
ELK2983	Human ERb (Estrogen Receptor Beta) ELISA Kit	96T	ER-B; ESRB; ESTRB; NR3A2; NR3-A2; ESR2; Estrogen Receptor 2; Nuclear Receptor Subfamily 3, Group A, Member 2	0.127 ng/mL	0.32-20 ng/mL
ELK4702	Human ErbB3 (V-Erb B2 Erythroblastic Leukemia Viral Oncogene Homolog 3) ELISA Kit	96T	HER3; MDA-BF-1; C-ErbB3; LCCS2; ErbB3-S; P180-ErbB3; P45-SErbB3; P85-SErbB3; Receptor Tyrosine-Protein Kinase ErbB-3; Lethal Congenital Contracture Syndrome 2	32 pg/mL	78.13-5000 pg/mL
ELK4703	Human ErbB4 (V-Erb A Erythroblastic Leukemia Viral Oncogene Homolog 4) ELISA Kit	96T	HER4; P180erbB4; Receptor Tyrosine-Protein Kinase ErbB-4; Proto-oncogene-like protein c-ErbB-4; Tyrosine kinase-type cell surface receptor HER4	0.062 ng/mL	0.16-10 ng/mL
ELK3986	Human ERCC1 (Excision Repair Cross Complementing Rodent Repair Deficiency Complementation 1) ELISA Kit	96T	UV20; DNA excision repair protein ERCC-1	0.054 ng/mL	0.16-10 ng/mL
ELK8880	Human ERCC3 (excision repair cross-complementation group 3) ELISA Kit	96T	excision repair cross-complementation group 3; ERCC3; Excision Repair Cross-Complementing Rodent Repair Deficiency, Complementation 3; DNA excision repair protein ERCC-3	0.069 ng/mL	0.16-10 ng/mL
ELK2697	Human EREG (Eprequin) ELISA Kit	96T	EPR; ER; Proepiregulin	6.2 pg/mL	15.63-1000 pg/mL
ELK7647	Human ERFE (Erythroferrone) ELISA Kit	96T	FAM132B; C1QTNF15; CTRP15; Myonectin; Family With Sequence Similarity 132, Member B; Complement C1q tumor necrosis factor-related protein 15	0.054 ng/mL	0.16-10 ng/mL
ELK0673	Human ERG (Transcriptional regulator ERG) ELISA Kit	96T	Transcriptional regulator ERG	0.061 ng/mL	0.16-10 ng/mL
ELK1893	Human ERK1 (Extracellular Signal Regulated Kinase 1) ELISA Kit	96T	HS44KDAP; HUMKER1A; P44ERK1; P44MAPK; PRKM3; MAPK3; ERT2; Mitogen-Activated Protein Kinase 3; Insulin-stimulated MAP2 kinase; Microtubule-associated protein 2 kinase	0.118 ng/mL	0.32-20 ng/mL
ELK1937	Human ERK2 (Extracellular Signal Regulated Kinase 2) ELISA Kit	96T	MAPK1; P38; P40; ERK2; ERT1; MAPK2; P42MAPK; P42-MAPK; PRKM1; PRKM2; P41; P41mapk; P41-mapk; Mitogen-Activated Protein Kinase 1; Mitogen-activated protein kinase 2; ERK1/2	18.29 pg/mL	46.88-3000 pg/mL
ELK6996	Human ERLIN1 (Endoplasmic Reticulum Lipid Raft Associated Protein 1) ELISA Kit	96T	C10orf69; Erlin-1; KE04; KE04; SPFH1; ER Lipid Raft Associated Protein 1; Stomatin-prohibitin-flotillin-HflC/K domain-containing protein 1	0.107 ng/mL	0.32-20 ng/mL
ELK6994	Human ERLIN2 (Endoplasmic Reticulum Lipid Raft Associated Protein 2) ELISA Kit	96T	Erlin-2; SPFH2; NET32; C8orf2; ER Lipid Raft Associated Protein 2; Stomatin-prohibitin-flotillin-HflC/K domain-containing protein 2	0.115 ng/mL	0.32-20 ng/mL
ELK4393	Human ERN1 (Endoplasmic Reticulum To Nucleus Signalling 1) ELISA Kit	96T	IRE1; IRE1P; Serine/Threonine-Protein Kinase/Endoribonuclease IRE1; Inositol-requiring protein 1; Ire1-alpha; Serine/threonine-protein kinase; Endoribonuclease	0.059 ng/mL	0.16-10 ng/mL
ELK3342	Human ERRa (Estrogen Related Receptor Alpha) ELISA Kit	96T	ERR1; ERRalpha ; ERRalpha lpha; ESRL1; NR3B1; Estrogen receptor-like 1; Nuclear receptor subfamily 3 group B member 1	0.127 ng/mL	0.32-20 ng/mL
ELK9639	Human ERFF1 (ERBB receptor feedback inhibitor 1) ELISA Kit	96T	ERFF1; GENE 33; MIG 6; MIG6; RALT	0.264 ng/mL	0.16-10 ng/mL
ELK2591	Human ES (Endostatin) ELISA Kit	96T	FLJ27325; FLJ34914; KNO; KNO1; MGC74745;	49 pg/mL	125-8000 pg/mL
ELK5401	Human ES (Endostatin) ELISA Kit	96T	FLJ27325; FLJ34914; KNO; KNO1; MGC74745;	1.74 ng/mL	6.25-400 ng/mL
ELK3910	Human ESAM (Endothelial Cell Adhesion Molecule) ELISA Kit	96T	ESAM	0.114 ng/mL	0.32-20 ng/mL
ELK3625	Human ESM1 (Endothelial Cell Specific Molecule 1) ELISA Kit	96T	Endocan	6.2 pg/mL	15.63-1000 pg/mL
ELK8408	Human Estrogen ELISA Kit	96T	E ; Estrogen	4.15 pg/mL	15.625-1000 pg/mL
ELK2444	Human ET-1 (Endothelin1) ELISA Kit	96T	ET1; PPET1; Preproendothelin-1; Big endothelin-1; EDN1	2.71 pg/mL	7.82-500 pg/mL
ELK3620	Human ETFa (Electron Transfer Flavoprotein Alpha Polypeptide) ELISA Kit	96T	EMA; GA2; MADD; Glutaric Aciduria II	0.056 ng/mL	0.16-10 ng/mL
ELK4943	Human ETFb (Electron Transfer Flavoprotein Beta Polypeptide) ELISA Kit	96T	ETF-B; MADD; FP585	0.112 ng/mL	0.32-20 ng/mL
ELK3794	Human ETFDH (Electron Transferring Flavoprotein Dehydrogenase) ELISA Kit	96T	MADD; ETFQO; Electron transfer flavoprotein-ubiquinone oxidoreductase, mitochondrial	0.056 ng/mL	0.16-10 ng/mL
ELK3033	Human ETRA (Endothelin Receptor A) ELISA Kit	96T	EDNRA; ETA; ETR-A; Endothelin A receptor; Endothelin-1 receptor	0.115 ng/mL	0.32-20 ng/mL
ELK2771	Human ETRB (Endothelin Receptor B) ELISA Kit	96T	EDNRB; ABCDS; ETB; ETR-B; HSCR; HSCR2; Endothelin receptor non-selective type; Endothelin B receptor	0.115 ng/mL	0.32-20 ng/mL
ELK5201	Human ETS1 (V-Ets Erythroblastosis Virus E26 Oncogene Homolog 1) ELISA Kit	96T	EWSR2; p54; Protein C-ets-1	0.063 ng/mL	0.16-10 ng/mL
ELK6308	Human EVL (Enah/Vasp Like Protein) ELISA Kit	96T	RNB6; Enabled/Vasodilator Stimulated Phosphoprotein Like protein	0.057 ng/mL	0.16-10 ng/mL
ELK2839	Human EVPL (Envoplakin) ELISA Kit	96T	EVPK; p210; IVL; 210 kDa cornified envelope precursor protein; 210 kDa paraneoplastic pemphigus	0.055 ng/mL	0.16-10 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack	antigen	Sensitivity	Range
ELK4639	Human EXOSC2 (Exosome Component 2) ELISA Kit	96T	RRP4; Rrp4p; hRrp4p; p7; Ribosomal RNA-processing protein 4	0.057 ng/mL	0.16-10 ng/mL
ELK7511	Human EXOSC7 (Exosome Component 7) ELISA Kit	96T	Rrp42p; RRP42; EAP1; p8; hRrp42p; Ribosomal RNA-processing protein 42; Exosome complex component RRP42	0.065 ng/mL	0.16-10 ng/mL
ELK4143	Human EXT1 (Exostoses 1) ELISA Kit	96T	EXT; Ttv; LGCR; LGS; Langer-Giedion Syndrome Chromosome Region; Glucuronosyl-N-acetylglucosaminyl-Proteoglycan 4-Alpha-N-Acetylglucosaminyltransferase	0.31 ng/mL	0.79-50 ng/mL
ELK6285	Human EXTL1 (Exostoses Like Protein 1) ELISA Kit	96T	EXTL; Exostosin-Like 1; Glucuronosyl-N-Acetylglucosaminyl-Proteoglycan 4-Alpha-N-Acetylglucosaminyltransferase; Exostosin-L; Multiple exostosin-like protein	0.115 ng/mL	0.32-20 ng/mL
ELK4457	Human EZH1 (Enhancer Of Zeste Homolog 1) ELISA Kit	96T	KMT6B; ENX-2; Histone-lysine N-methyltransferase EZH1	0.113 ng/mL	0.32-20 ng/mL
ELK3528	Human EZH2 (Enhancer Of Zeste Homolog 2) ELISA Kit	96T	ENX-1; KMT6; KMT6A; Histone-lysine N-methyltransferase EZH2; Lysine N-methyltransferase 6	0.063 ng/mL	0.16-10 ng/mL
ELK2028	Human F1+2 (Prothrombin Fragment 1+2) ELISA Kit	96T	F1+2	0.35 ng/mL	0.79-50 ng/mL
ELK1557	Human F10 (Coagulation Factor X) ELISA Kit	96T	FX; FXA; Stuart Prower Factor; Thrombokinas	0.09 ng/mL	0.19-12 ng/mL
ELK2217	Human F11 (Coagulation Factor XI) ELISA Kit	96T	FXI; PTA; Fletcher Factor; Prekallikrein; Plasma Thromboplastin Antecedent	0.227 ng/mL	0.63-40 ng/mL
ELK1769	Human F12 (Coagulation Factor XII) ELISA Kit	96T	FXII; HAF; Contact Factor; Hageman Factor	0.59 ng/mL	1.57-100 ng/mL
ELK1767	Human F13 (Coagulation Factor XIII) ELISA Kit	96T	FXIII; Fibrin Stabilizing Factor	8 pg/mL	25-1600 pg/mL
ELK1762	Human F13A1 (Coagulation Factor XIII A1 Polypeptide) ELISA Kit	96T	F13-A1; FXIII A1; Protein-glutamine gamma-glutamyltransferase A chain; Transglutaminase A chain; Coagulation factor XIII A chain	0.075 ng/mL	0.19-12 ng/mL
ELK4996	Human F13B (Coagulation Factor XIII B Polypeptide) ELISA Kit	96T	F13-B; FXIIIB; Fibrin-stabilizing factor B subunit; Protein-glutamine gamma-glutamyltransferase B chain; Transglutaminase B chain	285.1 ng/mL	781.25-50000 ng/mL
ELK1634	Human F2 (Coagulation Factor II) ELISA Kit	96T	FII; TM; PT; Thrombin; Prothrombin; Pro-Thrombin; Activation peptide fragment 1; Activation peptide fragment 2	0.19 ng/mL	4.69-300 ng/mL
ELK1765	Human F5 (Coagulation Factor V) ELISA Kit	96T	FV; FVL; PCCF; Proaccelerin; Labile Factor; Factor V Leiden; Accelerator Globulin; Activated protein C cofactor; Proaccelern, labile factor	61 pg/mL	125-8000 pg/mL
ELK2238	Human F7 (Coagulation Factor VII) ELISA Kit	96T	FVII; SPCA; proconvertin; Cothromboplastin; Serum Prothrombin Conversation Accelerator; Stable Factor; Eptacog alfa	3.5 pg/mL	9.38-600 pg/mL
ELK2249	Human F8 (Coagulation Factor VIII) ELISA Kit	96T	FVIII; AHF; HEMA; F8B; F8C; Antihemophilic Globulin; Hemophilia A; Anti-Hemophilic Factor A; FVIII Procoagulant Component; F8 Protein	30 pg/mL	78.13-5000 pg/mL
ELK1560	Human F9 (Coagulation Factor IX) ELISA Kit	96T	HEMB; FIX; GLA Domain; PTC; Anti Hemophilic Factor B; Christmas Factor; Plasma Thromboplastic Component; Christmas Disease; Hemophilia B	32 pg/mL	78.13-5000 pg/mL
ELK8986	Human FA (Folic Acid) ELISA Kit	96T	VB9; Vitamin B9; Folacin; Folate; V; Itamin M; Vitamin M; Vitamin Bc; Pteroyl-L-Glutamic Acid; Pteroyl-L-Glutamate	14.7 pg/mL	156.25-10000 pg/mL
ELK7632	Human FAAH (Fatty Acid Amide Hydrolase) ELISA Kit	96T	FAAH-1; Anandamide amidohydrolase 1; Oleamide hydrolase 1	0.58 ng/mL	1.57-100 ng/mL
ELK3912	Human FABP1 (Fatty Acid Binding Protein 1, Liver) ELISA Kit	96T	FABP-1; FABPL; L-FABP; LFABP; Liver-type fatty acid-binding protein	0.58 ng/mL	1.57-100 ng/mL
ELK1826	Human FABP3 (Fatty Acid Binding Protein 3, Muscle And Heart) ELISA Kit	96T	MDGI; FABP11; H-FABP; O-FABP; Hfabp; Mammary Derived Growth Inhibitor; Fatty Acid Binding Protein 11; Muscle fatty acid-binding protein; Heart-type fatty acid-binding protein	0.251 ng/mL	0.63-40 ng/mL
ELK2150	Human FABP4 (Fatty Acid Binding Protein 4, Adipocyte) ELISA Kit	96T	A-FABP; AFABP; AP2; Adipocyte Protein 2; Adipocyte-type fatty acid-binding protein	12.6 pg/mL	31.25-2000 pg/mL
ELK2733	Human FABP5 (Fatty Acid Binding Protein 5, Epidermal) ELISA Kit	96T	E-FABP; EFABP; PA-FABP; PAFABP; Psoriasis-Associated; Epidermal-type fatty acid-binding protein; Psoriasis-associated fatty acid-binding protein homolog	0.117 ng/mL	0.32-20 ng/mL
ELK1536	Human FABP6 (Fatty Acid Binding Protein 6, Ileal) ELISA Kit	96T	GT; iBAP; I-BAPP; I-BALB; I-BAP; ILBP; ILBP3; ILLBP; I-15P; Gastrotropin; Ileal Lipid-Binding Protein; Ileal Bile Acid Binding Protein; Intestinal 15 kDa protein	26.9 pg/mL	62.5-4000 pg/mL
ELK1838	Human FABP7 (Fatty Acid Binding Protein 7, Brain) ELISA Kit	96T	B-FABP; BLBP; FABPB; MRG; Brain Lipid Binding Protein; Mammary-derived growth inhibitor related	0.18 ng/mL	0.47-30 ng/mL
ELK2329	Human FABP8 (Fatty Acid Binding Protein 8, Myelin) ELISA Kit	96T	PMP2; M-FABP; MFABP; MP2; P2; Peripheral Myelin Protein 2; Myelin P2 Protein	0.062 ng/mL	0.16-10 ng/mL
ELK5518	Human FADD (Fas Associating Death Domain Containing Protein) ELISA Kit	96T	GIG3; MORT1; FADD Death Effector Domain; Fas-Associated Protein With Death Domain; Mediator Of Receptor-Induced Toxicity; Growth-Inhibiting Gene 3	0.065 ng/mL	0.16-10 ng/mL
ELK3380	Human FADS1 (Fatty Acid Desaturase 1) ELISA Kit	96T	D5D; FADS6; FADSD5; LLCDL1; TU12; Delta-5 Desaturase; Delta(5) fatty acid desaturase	0.3 ng/mL	0.79-50 ng/mL
ELK3379	Human FADS2 (Fatty Acid Desaturase 2) ELISA Kit	96T	LLCDL2; FADSD6; D6D; TU13; DES6; Delta-6-Desaturase; Delta(6) fatty acid desaturase	13.4 pg/mL	31.25-2000 pg/mL
ELK3383	Human FADS3 (Fatty Acid Desaturase 3) ELISA Kit	96T	CYB5RP; Delta-9-Desaturase; Cytochrome b5-related protein	0.118 ng/mL	0.32-20 ng/mL
ELK4894	Human FAH (Fumarylacetoacetate Hydrolase) ELISA Kit	96T	FAA; Fumarylacetoacetase; Tyrosinemia 1; Beta-diketonease	0.058 ng/mL	0.16-10 ng/mL
ELK4222	Human FAIM3 (Fas Apoptotic Inhibitory Molecule 3) ELISA Kit	96T	TOSO; FCMR; Regulator of Fas-induced apoptosis Toso	0.058 ng/mL	0.16-10 ng/mL
ELK4811	Human FAK (Focal Adhesion Kinase) ELISA Kit	96T	PTK2; FADK; FAK1; Pp125FAK; PPP1R71; Protein Tyrosine Kinase 2; Focal adhesion kinase-related nonkinase; Protein phosphatase 1 regulatory subunit 71	0.53 ng/mL	1.57-100 ng/mL
ELK6599	Human FAM132A (Family With Sequence Similarity 132, Member A) ELISA Kit	96T	C1QDC2; C1QTNF12; CTRP12; Adipolin; Adipose-derived insulin-sensitizing factor; Complement C1q tumor necrosis factor-related protein 12	0.259 ng/mL	0.16-10 ng/mL
ELK7493	Human FAM193A (Family With Sequence Similarity 193, Member A) ELISA Kit	96T	C4orf8; RES4-22; IT14	0.054 ng/mL	0.16-10 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK8907	Human FAM19A5 (Protein FAM19A5) ELISA Kit	96T	Chemokine like protein Tafa 5; FAM19A5; Protein FAM19A5; QLLK5208; Tafa 5; Tafa5; UNQ5208	26.5 pg/mL	78.13-5000 pg/mL
ELK3942	Human FAM20A (Family With Sequence Similarity 20, Member A) ELISA Kit	96T	FAM20A	0.069 ng/mL	0.16-10 ng/mL
ELK5320	Human FAM3A (Family With Sequence Similarity 3, Member A) ELISA Kit	96T	XAP-7; Cytokine-like protein 2-19	26.1 pg/mL	15.63-1000 pg/mL
ELK6273	Human FAM3B (Family With Sequence Similarity 3, Member B) ELISA Kit	96T	ORF9; PANDER; PRED44; C21orf11; C21orf76; Cytokine-like protein 2-21; Pancreatic-derived factor	0.255 ng/mL	0.63-40 ng/mL
ELK6170	Human FAM5C (Family With Sequence Similarity 5, Member C) ELISA Kit	96T	DBCCR1L; DBCCR1L1; DBCCR1-like protein 1; BMP/retinoic acid-inducible neural-specific protein 3	0.116 ng/mL	0.32-20 ng/mL
ELK3985	Human FAPa (Fibroblast Activation Protein Alpha) ELISA Kit	96T	APCE; SIMP; DPPIV; Seprase; 170 kDa melanoma membrane-bound gelatinase; Post-proline cleaving enzyme; Serine integral membrane protease; Surface-expressed protease	0.31 ng/mL	0.79-50 ng/mL
ELK1015	Human FAS (Factor Related Apoptosis) ELISA Kit	96T	CD95; ALPS1A; ALPS1-A; APO1; APT1; FAS1; FASTM; TNFRSF6; Fas Receptor; TNF Receptor Superfamily Member 6; Tumor Necrosis Factor Receptor Superfamily Member	15 pg/mL	39.07-2500 pg/mL
ELK1017	Human FASL (Factor Related Apoptosis Ligand) ELISA Kit	96T	CD178; CD95L; CD95-L; FASLG; FASLG; APT1LG1; APT1-LG1; TNFSF6; Fas Antigen Ligand; TNF Superfamily Member 6; Tumor Necrosis Factor(Ligand)Superfamily Member 6	6.2 pg/mL	15.63-1000 pg/mL
ELK3009	Human FASN (Fatty Acid Synthase) ELISA Kit	96T	FAS; OA519; SDR27X1; Short Chain Dehydrogenase/Reductase Family 27X Member 1; S-acetyltransferase; 3-oxoacyl synthase; Oleoyl hydrolase; Enoyl-acyl-carrier-protein reductase	0.116 ng/mL	0.32-20 ng/mL
ELK0462	Human FATP1 (Fatty Acid Transport Protein 1) ELISA Kit	96T	SLC27A1; ACSVL5; FATP; Long-Chain Fatty Acid Transport Protein 1; Solute Carrier Family 27 Member 1; Fatty Acid Transporter	0.12 ng/mL	0.32-20 ng/mL
ELK0461	Human FATP2 (Fatty Acid Transport Protein 2) ELISA Kit	96T	SLC27A2; ACSVL1; FACVL1; VLACS; Long-chain fatty acid transport protein 2	0.068 ng/mL	0.16-10 ng/mL
ELK0460	Human FATP3 (Fatty Acid Transport Protein 3) ELISA Kit	96T	SLC27A3; ACSVL3; Solute carrier family 27 member 3; Very long-chain acyl-CoA synthetase homolog 3	0.11 ng/mL	0.32-20 ng/mL
ELK0459	Human FATP4 (Fatty Acid Transport Protein 4) ELISA Kit	96T	SLC27A4; ACSVL4; Solute carrier family 27 member 4; Very long-chain acyl-CoA synthetase 4	0.069 ng/mL	0.16-10 ng/mL
ELK3226	Human FATP5 (Fatty Acid Transport Protein 5) ELISA Kit	96T	SLC27A5; ACSB; ACSVL6; FACVL3; VLACSR; BACS; VLCSH2; Fatty Acid Coenzyme A Ligase Very Long Chain 3; Solute Carrier Family 27 Member 5; Bile Acyl CoA Synthetase	0.055 ng/mL	0.16-10 ng/mL
ELK0458	Human FATP6 (Fatty Acid Transport Protein 6) ELISA Kit	96T	SLC27A6; ACSVL2; FACVL2; FATP6; Fatty-acid-coenzyme A ligase, very long-chain 2; Solute carrier family 27 member 6; Very long-chain acyl-CoA synthetase homolog 1	0.071 ng/mL	0.16-10 ng/mL
ELK3375	Human FBLN1 (Fibulin 1) ELISA Kit	96T	BM 90; FBLN; Fbln1; FBLN1; FIBL 1; FIBL-1; FIBL1; Fibulin 1; Fibulin-1	1.34 ng/mL	3.13-200 ng/mL
ELK3852	Human FBLN2 (Fibulin 2) ELISA Kit	96T	FIBL-2	0.241 ng/mL	0.63-40 ng/mL
ELK3553	Human FBLN3 (Fibulin 3) ELISA Kit	96T	EFEMP1; DHRD; DRAD; FBNL; MLVT; MTLV; S1-5; EGF-Containing Fibulin-Like Extracellular Matrix Protein 1; Fibrillin-Like; Extracellular protein S1-5	0.64 ng/mL	1.57-100 ng/mL
ELK3534	Human FBLN4 (Fibulin 4) ELISA Kit	96T	EFEMP2; MBP1; UPH1; EGF-Containing Fibulin-Like Extracellular Matrix Protein 2	1.12 ng/mL	3.13-200 ng/mL
ELK3037	Human FBLN5 (Fibulin 5) ELISA Kit	96T	ARMD3; DANCE; EVEC; UP50; FIBL-5; Dance; Developmental arteries and neural crest EGF-like protein	6.2 pg/mL	15.63-1000 pg/mL
ELK1585	Human FBN1 (Fibrillin 1) ELISA Kit	96T	FBN; MASS; MFS1; OCTD; SGS; Asprosin	0.115 ng/mL	0.32-20 ng/mL
ELK4318	Human FBXO32 (F-Box Protein 32) ELISA Kit	96T	ATROGIN1; Fbx32; MAFbx; Muscle atrophy F-box protein	0.071 ng/mL	0.16-10 ng/mL
ELK3381	Human FcαR (Fc Fragment Of Igα Receptor) ELISA Kit	96T	CD89; FcαRI; Receptor I For The Fc Region Of Immunoglobulin A; Igα Fc receptor; Immunoglobulin alpha Fc receptor	0.37 ng/mL	0.79-50 ng/mL
ELK1105	Human FcεRII (Receptor II For The Fc Region Of Immunoglobulin E) ELISA Kit	96T	CD23; FCER2; BLAST-2; CLEC4J; FCE2; IGEBF; C-type lectin domain family 4 member J; Immunoglobulin E-binding factor; Lymphocyte IgE receptor	0.115 ng/mL	0.32-20 ng/mL
ELK6598	Human FcγBP (Fc Fragment Of IgG Binding Protein) ELISA Kit	96T	FC(GAMMA)BP; IgG Fc Binding Protein; Human Fc Gamma BP; Fcγ-binding protein antigen	0.117 ng/mL	0.32-20 ng/mL
ELK7429	Human FcγR2B (Fc Fragment Of IgG Low Affinity IIb, Receptor) ELISA Kit	96T	CD32; FCG2; FCGR2; IGF2R2; Low affinity immunoglobulin gamma Fc region receptor II-b	6.1 pg/mL	15.63-1000 pg/mL
ELK3839	Human FcγR3A (Fc Fragment Of IgG Low Affinity IIIa Receptor) ELISA Kit	96T	CD16a; CD16-A; FCGR3-A; FCG3; FcγRIII; IGFR3; NA; Neutrophil Antigen; Low affinity immunoglobulin gamma Fc region receptor III-A	50 ng/mL	31.25-2000 ng/mL
ELK2798	Human FcγR3B (Fc Fragment Of IgG Low Affinity IIIb Receptor) ELISA Kit	96T	CD16b; CD16-B; FCGR3-B; FCG3; FcγRIII; Low affinity immunoglobulin gamma Fc region receptor III-B	0.135 ng/mL	0.32-20 ng/mL
ELK2070	Human FcγRI (Receptor I For The Fc Region Of Immunoglobulin G) ELISA Kit	96T	CD64; FCGR1; FCGR1A; FCGR1B; FCGR1C; FcγRIA; CD64A; FcγRIB; CD64B; FcγRIC; CD64C; High affinity immunoglobulin gamma Fc receptor I	31 pg/mL	78.13-5000 pg/mL
ELK2071	Human FcγRII (Receptor II For The Fc Region Of Immunoglobulin G) ELISA Kit	96T	CD32; FCGR2A; FCG2; FCGR2A1; FCGR2; FCGR2B; FCGR2C; Fc Fragment Of IgG, Low Affinity IIa, Receptor; Low affinity immunoglobulin gamma Fc region receptor II-a	17.35 pg/mL	46.88-3000 pg/mL
ELK3023	Human FCN1 (Ficolin 1) ELISA Kit	96T	FCNM; Collagen/fibrinogen domain-containing protein 1; Ficolin-alpha; Ficolin-A; M-ficolin	0.066 ng/mL	0.16-10 ng/mL
ELK2672	Human FCN2 (Ficolin 2) ELISA Kit	96T	EBP37; FCNL; P35; Hucolin; 37 kDa elastin-binding protein; Collagen/Fibrinogen Domain Containing Lectin; Ficolin B; Serum Lectin p35; L-Ficolin	0.35 ng/mL	0.79-50 ng/mL
ELK2669	Human FCN3 (Ficolin 3) ELISA Kit	96T	FCNH; HAKA1; Collagen/Fibrinogen Domain Containing; Hakata Antigen; Collagen/fibrinogen domain-containing lectin 3 p35	37 pg/mL	78.13-5000 pg/mL
ELK9592	Human Fcγamma (Fc Fragment of IgG) ELISA Kit	96T	Fcγamma :Fcγ	0.19 ng/mL	0.31-20 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK2579	Human FDP (Fibrinogen Degradation Product) ELISA Kit	96T	FnDP; Fibrin Split Products; Fibrin Degradation Product	0.35 ng/mL	0.79-50 ng/mL
ELK5063	Human FDPS (Farnesyl Diphosphate Synthase) ELISA Kit	96T	FPS; Farnesyl Pyrophosphate Synthetase; Dimethylallyltransferase; Geranyltransferase	28.3 pg/mL	62.5-4000 pg/mL
ELK0794	Human FDXR (Ferredoxin reductase) ELISA Kit	96T	ADR; ADXR; ANOA	0.061 ng/mL	0.16-10 ng/mL
ELK1214	Human FE (Ferritin) ELISA Kit	96T	Ferritin	0.061 ng/mL	0.16-10 ng/mL
ELK3358	Human FECH (Ferrochelatase) ELISA Kit	96T	EPP; FCE; Protoheme Ferolyase; Protoporphyrin; Heme synthase; Protoheme ferro-lyase	0.056 ng/mL	0.16-10 ng/mL
ELK1207	Human FETUA (Fetuin A) ELISA Kit	96T	HSGa; A2HS; AHS; FETUA; HSG-A2; Fetuin-A; Alpha 2-HS Glycoprotein; Fetuin A; Alpha-2-Z-Globulin; Ba-alpha-2-Glycoprotein; Alpha-2-Heremans Schmid Glycoprotein; aHSG	0.37 ng/mL	0.79-50 ng/mL
ELK2227	Human FETUB (Fetuin B) ELISA Kit	96T	FETU-B; 16G2; Gugu; IRL685; Fetuin-like protein IRL685	58 pg/mL	125-8000 pg/mL
ELK4221	Human FFAR1 (Free Fatty Acid Receptor 1) ELISA Kit	96T	GPR40; FFA1R; G Protein-Coupled Receptor 40	0.61 ng/mL	1.57-100 ng/mL
ELK0993	Human FFAR2 (Free Fatty Acid Receptor 2) ELISA Kit	96T	FFA2R; GPR43; FFA2; GPCR43; G-protein coupled receptor 43	0.055 ng/mL	0.16-10 ng/mL
ELK4220	Human FFAR4 (Free Fatty Acid Receptor 4) ELISA Kit	96T	GPR129; GT01; PGR4; GPR120; O3FAR1; G Protein Coupled Receptor 120; Omega-3 fatty acid receptor 1	0.252 ng/mL	0.63-40 ng/mL
ELK0675	Human fFN (Fetal Fibronectin) ELISA Kit	96T	ED-B; CIG; GFND; EIEE29; FNZ; LETS; GFND2; SMDCF; MSF; FINC; FN; CMT2N	0.67 ng/mL	1.57-100 ng/mL
ELK2385	Human FG (Fibrinogen) ELISA Kit	96T	F1; F1; Fbg; Coagulation Factor I	5.6 ng/mL	12.5-800 ng/mL
ELK1795	Human FGa (Fibrinogen Alpha) ELISA Kit	96T	Fib2; FG-A; Fibrinopeptide A; Fibrinogen Alpha chain; FGB	6.5 ng/mL	15.63-1000 ng/mL
ELK1808	Human FGB (Fibrinogen Beta) ELISA Kit	96T	FG-B; Fibrinopeptide B	3.4 ng/mL	7.82-500 ng/mL
ELK1019	Human FGF1 (Fibroblast Growth Factor 1, Acidic) ELISA Kit	96T	ECGF; AFGF; ECGFA; ECGFB; FGF-Alpha; FGFA; HBGf1; ECGFB; HBGf1; Acidic Fibroblast Growth Factor; heparin-binding growth factor 1; Endothelial Cell Growth Factor, Beta	6.5 pg/mL	15.63-1000 pg/mL
ELK2868	Human FGF10 (Fibroblast Growth Factor 10) ELISA Kit	96T	Keratinocyte growth factor 2	5.7 pg/mL	15.63-1000 pg/mL
ELK3364	Human FGF11 (Fibroblast Growth Factor 11) ELISA Kit	96T	FHF3; Fibroblast Growth Factor Homologous Factor 3	5.9 pg/mL	15.63-1000 pg/mL
ELK3365	Human FGF12 (Fibroblast Growth Factor 12) ELISA Kit	96T	FGF12B; FHF1; Fibroblast Growth Factor Homologous Factor 1; Myocyte-Activating Factor	5.6 pg/mL	15.63-1000 pg/mL
ELK5266	Human FGF13 (Fibroblast Growth Factor 13) ELISA Kit	96T	FHF2; Fibroblast Growth Factor Homologous Factor 2	13.1 pg/mL	7.82-500 pg/mL
ELK4432	Human FGF17 (Fibroblast Growth Factor 17) ELISA Kit	96T	FGF 13; FGF 17; FGF-17; FGF13; Fgf17; Fibroblast growth factor 17; HH20	2.9 pg/mL	7.82-500 pg/mL
ELK5118	Human FGF18 (Fibroblast Growth Factor 18) ELISA Kit	96T	ZFGF5	14.5 pg/mL	7.82-500 pg/mL
ELK4251	Human FGF19 (Fibroblast Growth Factor 19) ELISA Kit	96T	FGF 19; FGF-19	5.7 pg/mL	15.63-1000 pg/mL
ELK1258	Human FGF2 (Fibroblast Growth Factor 2, Basic) ELISA Kit	96T	B-FGF; BFGF; FGFB; HBGH-2; Basic Fibroblast Growth Factor; Heparin-binding growth factor 2	5.16 pg/mL	15.63-1000 pg/mL
ELK5587	Human FGF20 (Fibroblast Growth Factor 20) ELISA Kit	96T	FGF-20 ; Fgf20 ; FGFK ; RHDA2	3.5 pg/mL	7.82-500 pg/mL
ELK1323	Human FGF21 (Fibroblast Growth Factor 21) ELISA Kit	96T	Fgf21; FGF-21	12.1 pg/mL	7.82-500 pg/mL
ELK9763	Human FGF22 (Fibroblast growth factor 22) ELISA Kit	96T	FGF22; Fibroblast growth factor 22; FGF-22	6.4 pg/mL	15.63-1000 pg/mL
ELK1764	Human FGF23 (Fibroblast Growth Factor 23) ELISA Kit	96T	ADHR; HYPF; HPDR2; PHPTC; Phosphatonin; Tumor-derived hypophosphatemia-inducing factor	6.1 pg/mL	15.63-1000 pg/mL
ELK2940	Human FGF3 (Fibroblast Growth Factor 3) ELISA Kit	96T	HBGF3; INT2; Heparin-binding growth factor 3; Murine Mammary Tumor Virus Integration Site(v-int-2)Oncogene Homolog; INT-2 Proto-Oncogene Protein; Proto-oncogene Int-2	5.7 pg/mL	15.63-1000 pg/mL
ELK1416	Human FGF4 (Fibroblast Growth Factor 4) ELISA Kit	96T	HBGF4; HST; HSTF1; KFGF; K-FGF; Heparin Secretory Transforming Protein 1; Kaposi Sarcoma Oncogene; Transforming Protein KS3; FGF-Related Oncogene	6 pg/mL	15.63-1000 pg/mL
ELK3508	Human FGF5 (Fibroblast Growth Factor 5) ELISA Kit	96T	HBGF5; Smaq82; Heparin-binding growth factor 5	4.99 pg/mL	15.63-1000 pg/mL
ELK1417	Human FGF6 (Fibroblast Growth Factor 6) ELISA Kit	96T	HBGF6; HST2; HST2 Oncogene; Heparin Secretory-Transforming Protein 2; Heparin-Binding Growth Factor 6	3.3 pg/mL	7.82-500 pg/mL
ELK1069	Human FGF7 (Fibroblast Growth Factor 7) ELISA Kit	96T	KGF; HBGF7; Keratinocyte Growth Factor; Heparin-binding growth factor 7	6.1 pg/mL	15.63-1000 pg/mL
ELK4238	Human FGF8 (Fibroblast Growth Factor 8, Androgen Induced) ELISA Kit	96T	AIGF; HBGF8; Androgen-induced growth factor; Heparin-binding growth factor 8	6.1 pg/mL	15.63-1000 pg/mL
ELK1418	Human FGF9 (Fibroblast Growth Factor 9) ELISA Kit	96T	GAF; HBF9; Glia-Activating Factor; Heparin-Binding Growth Factor 9	5.5 pg/mL	15.63-1000 pg/mL
ELK2848	Human FGFR1 (Fibroblast Growth Factor Receptor 1) ELISA Kit	96T	CD331; FLT2; KAL2; CEK; FLG; BFGFR, N-SAM, Basic Fibroblast Growth Factor Receptor 1; Fms-Related Tyrosine Kinase-2; Pfeiffer Syndrome	0.057 ng/mL	0.16-10 ng/mL
ELK3090	Human FGFR2 (Fibroblast Growth Factor Receptor 2) ELISA Kit	96T	CD332; BEK; BFR1; CEK3; CFD1; ECT1; JWS; K-SAM; KGFR; TK14; Bacteria-Expressed Kinase, Keratinocyte Growth Factor Receptor; Craniofacial Dysostosis 1; Crouzon Syndrome	12.2 pg/mL	31.25-2000 pg/mL
ELK3160	Human FGFR3 (Fibroblast Growth Factor Receptor 3) ELISA Kit	96T	CD333; ACH; CEK2; JTK4; Achondroplasia; Thanatophoric Dwarfism	0.059 ng/mL	0.16-10 ng/mL
ELK3161	Human FGFR4 (Fibroblast Growth Factor Receptor 4) ELISA Kit	96T	CD334; JTK2; TKF	0.064 ng/mL	0.16-10 ng/mL
ELK6446	Human FGFR1L (Fibroblast Growth Factor Receptor Like Protein 1) ELISA Kit	96T	FGFR5; FHF1; FGF homologous factor receptor; FGFR-like protein; Fibroblast growth factor receptor 5	0.051 ng/mL	0.16-10 ng/mL
ELK3398	Human FGg (Fibrinogen Gamma) ELISA Kit	96T	FG-G	2.85 ng/mL	6.25-400 ng/mL
ELK3113	Human FGL1 (Fibrinogen Like Protein 1) ELISA Kit	96T	FGL-1; HFREP1; HP-041; LFIRE1; Hepassocin; Hepatocyte-derived fibrinogen-related protein 1; Liver fibrinogen-related protein 1	0.074 ng/mL	0.16-10 ng/mL
ELK1956	Human FGL2 (Fibrinogen Like Protein 2) ELISA Kit	96T	T49; PT49; Fibroleukin	0.19 ng/mL	0.47-30 ng/mL
ELK4493	Human FHL1 (Four And A Half LIM Domains Protein 1) ELISA Kit	96T	FHL1B; KYO-T; SLIM1; XMPMA; FLH1A; LIM Protein SLIMMER; Skeletal muscle LIM-protein 1	0.058 ng/mL	0.16-10 ng/mL
ELK2611	Human FIL1d (Interleukin 1 Delta) ELISA Kit	96T	IL1HY1; IL36RN; IL36Ra; IL1RP3; IL1L1; IL1F5; Interleukin 1 Family, Member 5; Interleukin-1 HY1; IL-1 Related Protein 3; Interleukin 36 Receptor Antagonist	5.9 pg/mL	15.63-1000 pg/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK4182	Human FIS1 (Fission 1) ELISA Kit	96T	CGI-135; TTC11; Tetratricopeptide Repeat Domain 11; Mitochondrial fission 1 protein	0.115 ng/mL	0.32-20 ng/mL
ELK4323	Human FKBP1A (FK506 Binding Protein 1A) ELISA Kit	96T	FKBP-12; FKBP1; FKBP12C; PKC12; PKC12; Calstabin-1; Rotamase; 12 kDa FK506-binding protein; Peptidyl-prolyl cis-trans isomerase FKBP1A; Immunophilin FKBP12	13.2 pg/mL	31.25-2000 pg/mL
ELK4956	Human FKBP1B (FK506 Binding Protein 1B) ELISA Kit	96T	FKBP12.6; FKBP11; FKBP9; OTK4; PKBP1L; Rotamase; 12.6 kDa FK506-binding protein; Immunophilin FKBP12.6; Peptidyl-prolyl cis-trans isomerase FKBP1B	0.053 ng/mL	0.16-10 ng/mL
ELK4738	Human FKBP4 (FK506 Binding Protein 4) ELISA Kit	96T	FKBP52; FKBP59; HBI; Hsp56; p52; Rotamase; 51 kDa FK506-binding protein; 59 kDa immunophilin; HSP-binding immunophilin; Peptidyl-prolyl cis-trans isomerase FKBP4	13.2 pg/mL	31.25-2000 pg/mL
ELK3249	Human FKBP5 (FK506 Binding Protein 5) ELISA Kit	96T	P54; FKBP51; FKBP54; Ptg-10; Rotamase; 51 kDa FK506-binding protein; 54 kDa progesterone receptor-associated; Androgen-regulated protein 6; HSP90-binding immunophilin	0.057 ng/mL	0.16-10 ng/mL
ELK6347	Human FKBP4 (FK506 Binding Protein Like Protein) ELISA Kit	96T	NG7; WISP39; DIR1; WAF-1/CIP1 stabilizing protein 39	0.054 ng/mL	0.16-10 ng/mL
ELK3954	Human FLCN (Folliculin) ELISA Kit	96T	BHD; FLCN; BHD skin lesion fibrofolliculoma protein; Birt-Hogg-Dube syndrome protein	0.112 ng/mL	0.32-20 ng/mL
ELK3513	Human FLG (Filaggrin) ELISA Kit	96T	Profilaggrin	0.112 ng/mL	0.32-20 ng/mL
ELK3650	Human FLII (Flightless I Homolog) ELISA Kit	96T	FLI; FLIL; Fii1	29.2 pg/mL	78.13-5000 pg/mL
ELK4516	Human FLNa (Filamin A Alpha) ELISA Kit	96T	ABP280; FLN-A; ABPX; FLN; FLN1; FMD; MNS; NHBP; OPD; OPD2; Actin Binding Protein 280; Endothelial actin-binding protein; Filamin-1; Non-muscle filamin	0.65 ng/mL	1.88-120 ng/mL
ELK3056	Human FLNb (Filamin B Beta) ELISA Kit	96T	ABP-278; AOI; FH1; FLN1L; LRS1; SCT; TABP; TAP; Actin Binding Protein 278; Actin-binding-like protein; Thyroid autoantigen; Filamin-3; Truncated actin-binding protein	5.4 pg/mL	15.63-1000 pg/mL
ELK3057	Human FLNC (Filamin C Gamma) ELISA Kit	96T	ABP-280; ABP280A; ABPA; ABPL; FLN2; Actin Binding Protein 280; ABP-280-like protein; Actin-binding-like protein; Filamin-2	0.126 ng/mL	0.32-20 ng/mL
ELK5386	Human FLOT1 (Flotillin 1) ELISA Kit	96T	FLOT 1; FLOT1; Flotillin-1; Flotillin1	1.18 ng/mL	0.79-50 ng/mL
ELK4054	Human FLOT2 (Flotillin 2) ELISA Kit	96T	ECS1; ESA; ESA1; M17S1; Epidermal Surface Antigen 1; Membrane Component.Chromosome 17; Surface Marker 1; 35KD Protein Identified By Monoclonal Antibody ECS-1	0.273 ng/mL	0.63-40 ng/mL
ELK4935	Human FLRT3 (Fibronectin Leucine Rich Transmembrane Protein 3) ELISA Kit	96T	Fibronectin-like domain-containing leucine-rich transmembrane protein 3; Leucine-rich repeat transmembrane protein FLRT3	0.57 ng/mL	1.57-100 ng/mL
ELK1421	Human Flt3 (FMS Like Tyrosine Kinase 3) ELISA Kit	96T	CD135; STK1; FLK2; Fms-Related Tyrosine Kinase 3; Stem Cell Tyrosine Kinase 1; FL Cytokine Receptor; Fetal Liver Kinase-2	0.118 ng/mL	0.32-20 ng/mL
ELK1021	Human Flt3L (FMS Like Tyrosine Kinase 3 Ligand) ELISA Kit	96T	FLT3LG; FLT3-LG; Flt3-L; FL; Fms-Related Tyrosine Kinase 3 ligand; SL cytokine	12.2 pg/mL	31.25-2000 pg/mL
ELK4594	Human FMO1 (Flavin Containing Monooxygenase 1) ELISA Kit	96T	Dimethylaniline oxidase 1; Fetal hepatic flavin-containing monooxygenase 1	0.115 ng/mL	0.32-20 ng/mL
ELK9090	Human FMO3 (Flavin Containing Monooxygenase 3) ELISA Kit	96T	Dimethylaniline oxidase 3; Fetal hepatic flavin-containing monooxygenase 3	0.119 ng/mL	0.32-20 ng/mL
ELK2019	Human FMOD (Fibromodulin) ELISA Kit	96T	SLRR2E; FM; Collagen-binding 59 kDa protein; Keratan sulfate proteoglycan fibromodulin; KSPG fibromodulin	14.3 pg/mL	31.25-2000 pg/mL
ELK4456	Human FMR1 (Fragile X Mental Retardation 1) ELISA Kit	96T	FMRP; FRAXA	0.113 ng/mL	0.32-20 ng/mL
ELK1020	Human FN (Fibronectin) ELISA Kit	96T	FN1; CIG; FINC; LETS; MSF; GFND2; Anastellin; Migration-Stimulating Factor; Cold-Insoluble Globulin; Large, External, Transformation-Sensitive Protein	0.69 ng/mL	1.57-100 ng/mL
ELK4181	Human FN3K (Fructosamine-3-Kinase) ELISA Kit	96T	Fn3k;	0.114 ng/mL	0.32-20 ng/mL
ELK3934	Human FNBP1 (Formin Binding Protein 1) ELISA Kit	96T	FBP17	0.056 ng/mL	0.16-10 ng/mL
ELK4902	Human FNTa (Farnesyltransferase Alpha) ELISA Kit	96T	FPTA; PTAR2; PGGT1A; Protein Prenyltransferase Alpha Subunit Repeat Containing 2; CAAX farnesyltransferase subunit alpha; Ras proteins prenyltransferase subunit alpha	0.56 ng/mL	1.57-100 ng/mL
ELK5384	Human FNTb (Farnesyltransferase Beta) ELISA Kit	96T	FPTB; CAAX farnesyltransferase subunit beta; Ras proteins prenyltransferase subunit beta	0.122 ng/mL	0.32-20 ng/mL
ELK3046	Human FOLR1 (Folate Receptor 1, Adult) ELISA Kit	96T	FBP; FOLR; FR-alpha; MOV18; Adult folate-binding protein; KB cells FBP; Ovarian tumor-associated antigen MOV18	5.8 pg/mL	15.63-1000 pg/mL
ELK5342	Human FOLR2 (Folate Receptor 2, Fetal) ELISA Kit	96T	FBP/PL-1; FR-P3; FR-beta; beta-hFR; Folate receptor, fetal/placental; Placental folate-binding protein	0.059 ng/mL	0.16-10 ng/mL
ELK1855	Human FOS (V-Fos FBJ Murine Osteosarcoma Viral Oncogene Homolog) ELISA Kit	96T	Cfos; C-Fos; G0S7; Proto-oncogene c-Fos; G0/G1 Switch Regulatory Protein 7; Cellular oncogene fos	0.054 ng/mL	0.16-10 ng/mL
ELK9709	Human FOXC2 (Forkhead box protein C2) ELISA Kit	96T	FOXC2; Forkhead box protein C2; Transcription factor FKH-14; Forkhead-related protein FKHL14; Mesenchyme fork head protein 1; MFH-1 protein	0.132 ng/mL	0.32-20 ng/mL
ELK9113	Human FoxN1 (Forkhead box N1) ELISA Kit	96T	Forkhead box N1; FKHL20; Forkhead box protein N1; FOXN 1; FOXN1; Transcription factor winged-helix nude	6.8 pg/mL	15.63-1000 pg/mL
ELK2115	Human FOXO1 (Forkhead Box Protein O1) ELISA Kit	96T	FOX-O1; FKH1; FKHR; FOXO1A; Forkhead Homolog In Rhabdomyosarcoma	0.128 ng/mL	0.32-20 ng/mL
ELK5514	Human FOXP1 (Forkhead Box Protein P1) ELISA Kit	96T	FOX-P1; 12CC4; QRF1; HFKH1B; Fork Head-Related Protein Like B; Glutamine-Rich Factor 1; PAX5/FOXP1 Fusion Protein	0.055 ng/mL	0.16-10 ng/mL
ELK2241	Human FOXP3 (Forkhead Box Protein P3) ELISA Kit	96T	FOX-P3; AIID; DIETER; IPEX; JM2; PIDX; XPID; SCURFIN; Immune Dysregulation.Polyendocrinopathy.Enteropathy.X-Linked	0.117 ng/mL	0.32-20 ng/mL
ELK5310	Human FOXQ1 (Forkhead Box Protein Q1) ELISA Kit	96T	HFH1; FOX-Q1; HNF-3/forkhead-like protein 1; Hepatocyte nuclear factor 3 forkhead homolog 1	0.126 ng/mL	0.32-20 ng/mL
ELK1820	Human FPA (Fibrinopeptide A) ELISA Kit	96T	FP-A	0.55 ng/mL	1.57-100 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK5168	Human FPB (Fibrinopeptide B) ELISA Kit	96T	FP-B	162.7 pg/mL	468.75-30000 pg/mL
ELK3773	Human FPN (Ferroportin) ELISA Kit	96T	SLC40A1; FPN1; HFE4; IREG1; MTP1; SLC11A3; Solute Carrier Family 40, Member 1; Iron-Regulated Transporter	0.116 ng/mL	0.32-20 ng/mL
ELK4832	Human FPR1 (Formyl Peptide Receptor 1) ELISA Kit	96T	FMLP; FPR; fMet-Leu-Phe receptor; N-formylpeptide chemoattractant receptor	0.061 ng/mL	0.16-10 ng/mL
ELK2679	Human FPR2 (Formyl Peptide Receptor 2) ELISA Kit	96T	LXA4R; FPR1; RFP; ALXR; FMLP-R-II; FMLPX; FPR2A; FPRH1; FPRH2; HM63; LRLP; N-Formyl Peptide Receptor 2; Lipoxin A4 Receptor Like Protein; FMLP-related receptor I	0.055 ng/mL	0.16-10 ng/mL
ELK9865	Human F-PSA (Free Prostate Specific Antigen) ELISA Kit	96T	F-PSA	17.75 pg/mL	31.25-2000 pg/mL
ELK4316	Human FRAP (FK506 Binding Protein 12 Rapamycin Associated Protein) ELISA Kit	96T	FRAP1; MTOR; FRAP2; MTOR; RAFT1; RAPT1; Mammalian Target Of Rapamycin; FKBP12-Rapamycin Complex-Associated Protein 1; Rapamycin and FKBP12 target 1	0.114 ng/mL	0.32-20 ng/mL
ELK4682	Human FRZB (Frizzled Related Protein) ELISA Kit	96T	FRZB-PEN; FRZB1; SFRP3; FRP-3; SFRP3; FRE; FRITZ; FRZB-1; FZRB; hFIZ; Secreted frizzled-related protein 3	13.3 pg/mL	31.25-2000 pg/mL
ELK2171	Human FSCN (Fascin) ELISA Kit	96T	FSCN1; SNL; p55; Singed-like protein; 55 kDa actin-bundling protein; Fascin homolog 1,	0.131 ng/mL	0.32-20 ng/mL
ELK1221	Human FSH (Follicle Stimulating Hormone) ELISA Kit	96T	FSH-B; FSH-beta	0.34 mIU/mL	0.79-50 mIU/mL
ELK3411	Human FSHR (Follicle Stimulating Hormone Receptor) ELISA Kit	96T	FSHR; LGR1; ÖDG1; FSH-Receptor; Follitropin receptor	0.124 ng/mL	0.32-20 ng/mL
ELK3921	Human FSP1 (Fibrous Sheath Interacting Protein 1) ELISA Kit	96T	HDS10	0.127 ng/mL	0.32-20 ng/mL
ELK0712	Human FSP (Fibroblast surface protein) ELISA Kit	96T	HGBFR; HH2; FLT-2; FGFR-1; N-SAM; CEK; FGFR; BFGFR; HRTFDS; KAL2; bFGF-R-1; OGD; CD331; FLT2; FLG	0.069 ng/mL	0.16-10 ng/mL
ELK1588	Human FST (Follistatin) ELISA Kit	96T	FST; Activin-binding protein; FS; FST; Follistatin	1.23 ng/mL	3.13-200 ng/mL
ELK3142	Human FSTL1 (Follistatin Like Protein 1) ELISA Kit	96T	FRP; FSL1; Follistatin-related protein 1	12.8 pg/mL	31.25-2000 pg/mL
ELK9833	Human FSTL3 (Follistatin Like Protein 3) ELISA Kit	96T	FLRG; FSRP; Follistatin-Related Protein, Secreted Glycoprotein; Follistatin-related gene protein	0.116 ng/mL	0.32-20 ng/mL
ELK0810	Human ft3 (Free Triiodothyronine) ELISA Kit	96T	FT3	0.14 ng/mL	0.32-20 pg/mL
ELK0809	Human ft4 (Free Thyroxine) ELISA Kit	96T	FTI	0.48 pg/mL	1.25-80 pg/mL
ELK9028	Human F-Testo (Free Testosterone) ELISA Kit	96T	F-TESTO; Free Testosterone	0.48 pg/mL	1.57-100 pg/mL
ELK3136	Human FTH (Ferritin, Heavy Polypeptide) ELISA Kit	96T	FTH1; FTHL6; PIG15; PLIF; Ferritin Heavy Chain; Apoferritin; Placenta Immunoregulatory Factor; Proliferation-inducing Protein 15; Cell proliferation-inducing gene 15 protein	12.9 pg/mL	31.25-2000 pg/mL
ELK3120	Human FTL (Ferritin, Light Polypeptide) ELISA Kit	96T	Ferritin Light Chain; Ferritin Light Polypeptide-Like 3; L Apoferritin; Ferritin L Subunit	0.129 ng/mL	0.32-20 ng/mL
ELK4761	Human FTM (Ferritin, Mitochondrial) ELISA Kit	96T	MitF	0.112 ng/mL	0.32-20 ng/mL
ELK9481	Human FTO (Alpha-ketoglutarate-dependent dioxygenase FTO) ELISA	96T	FTO; KIAA1752; fat mass and obesity associated	0.059 ng/mL	0.16-10 ng/mL
ELK1450	Human FUCa1 (Fucosidase Alpha L1, Tissue) ELISA Kit	96T	A-FU; aFU; Alpha-L-Fucosidase; Alpha-L-fucoside fucohydrolase 1	0.115 ng/mL	0.32-20 ng/mL
ELK4827	Human FUCa2 (Fucosidase Alpha L2, Plasma) ELISA Kit	96T	Alpha-L-fucoside fucohydrolase 2	6.8 pg/mL	15.63-1000 pg/mL
ELK9459	Human FUNDC1 (FUN14 domain-containing protein 1) ELISA Kit	96T	FUNDC1; FUN14 domain-containing protein 1;	31 pg/mL	78.13-5000 pg/mL
ELK3500	Human FUR (Furin) ELISA Kit	96T	PACE; PCSK3; SPC1; Paired Basic Amino Acid Cleaving Enzyme; Dibasic-processing enzyme	0.061 ng/mL	0.16-10 ng/mL
ELK4043	Human FUS (Fusion) ELISA Kit	96T	CHOP; ALS6; TLS; hnRNP-P2; Amyotrophic Lateral Sclerosis 6; Heterogeneous Nuclear Ribonucleoprotein P2; 75 kDa DNA-pairing protein; Translocated in liposarcoma protein	0.058 ng/mL	0.16-10 ng/mL
ELK5600	Human FUT2 (Fucosyltransferase 2) ELISA Kit	96T	SE; Se2; Sej; Secretor Status Included; Galactoside 2-Alpha-L-Fucosyltransferase 2; Secretor blood group alpha-2-fucosyltransferase; Secretor factor	0.122 ng/mL	0.32-20 ng/mL
ELK4024	Human FUT3 (Fucosyltransferase 3) ELISA Kit	96T	CD174; FUT3; FT3B; LE; Les; FucI-III; Lewis FT; Galactoside 3(4)-L-Fucosyltransferase, Lewis Blood Group; Blood group Lewis alpha-4-fucosyltransferase	0.058 ng/mL	0.16-10 ng/mL
ELK4025	Human FUT4 (Fucosyltransferase 4) ELISA Kit	96T	CD15; 3FAL; FCT3A, ELFT, SSEA-1, LeX; Lewis x; Stage Specific Embryonic Antigen 1; 3-Fucosyl-N-Acetyl Lactosamine, Alpha(1,3)Fucosyltransferase, Myeloid-Specific	0.058 ng/mL	0.16-10 ng/mL
ELK4121	Human FUT6 (Fucosyltransferase 6) ELISA Kit	96T	FT1A; FCT3A; FucT-VI; Alpha-(1,3)-Fucosyltransferase; Galactoside 3-L-Fucosyltransferase	0.59 ng/mL	1.57-100 ng/mL
ELK9892	Human FXN (Frataxin) ELISA Kit	96T	FA; CyaY; FARR; FRDA; X25; Friedreich ataxia protein; Frataxin, mitochondrial	5.8 pg/mL	12.5-800 pg/mL
ELK2763	Human FXR (Farnesoid X Receptor) ELISA Kit	96T	NR1H4; BAR; FXR; HRR1; RIP14; Nuclear Receptor Subfamily 1, Group H, Member 4; Bile acid receptor; Farnesol receptor HRR-1; Retinoid X receptor-interacting protein 14	0.067 ng/mL	0.16-10 ng/mL
ELK3670	Human FYN (FYN Oncogene Related To SRC/FGR/YES) ELISA Kit	96T	SLK; SYN; c-Fyn; Src-like kinase	0.06 ng/mL	0.16-10 ng/mL
ELK4109	Human FZD1 (Frizzled Homolog 1) ELISA Kit	96T	FzE1; Wnt Receptor	0.053 ng/mL	0.16-10 ng/mL
ELK3914	Human FZD6 (Frizzled Homolog 6) ELISA Kit	96T	Hfz6	0.119 ng/mL	0.32-20 ng/mL
ELK0740	Human G-17 (Gastrin-17) ELISA Kit	96T	Gastrin17; Gas17	14.1 pg/mL	31.25-2000 pg/mL
ELK4455	Human G6PC (Glucose-6-Phosphatase, Catalytic) ELISA Kit	96T	G6PT; GSD1a; Glycogen Storage Disease Type I, von Gierke Disease; Glucose-6-phosphatase alpha	0.055 ng/mL	0.16-10 ng/mL
ELK2457	Human G6PD (Glucose 6 Phosphate Dehydrogenase) ELISA Kit	96T	Glucose-6-phosphate 1-dehydrogenase	0.267 U/L	0.63-40 U/L
ELK8432	Human GA (Glycated Albumin) ELISA Kit	96T	Glycated Albumin, GA	5.16 pmol/mL	15.63-1000 pmol/mL
ELK3685	Human GaA (Glucosidase Alpha, Acid) ELISA Kit	96T	LYAG; Acid Alpha-Glucosidase; Lysosomal Alpha-Glucosidase; Pompe Disease Glycogen Storage Disease Type II; Acid Maltase; Aqlucosidase Alfa	0.067 ng/mL	0.16-10 ng/mL
ELK0753	Human gABA (Gamma-Aminobutyric Acid) ELISA Kit	96T	4-Aminobutyric Acid	14.6 pg/mL	31.25-2000 pg/mL
ELK8831	Human GABARAP (GABA-Receptor A Associated Protein) ELISA Kit	96T	GABARAP	0.059 ng/mL	0.16-10 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK5060	Human GABARAPL2 (GABA-A Receptor Associated Protein Like Protein 2) ELISA Kit	96T	ATG8; GATE16; GEF2; FLC3A; General protein transport factor p16; Ganglioside expression factor 2; Golgi-associated ATPase enhancer of 16 kDa; MAP1 light chain 3-related	0.061 ng/mL	0.16-10 ng/mL
ELK8832	Human GABARBP (GABA-Receptor B Associated Protein) ELISA Kit	96T	GABARBP	0.065 ng/mL	0.16-10 ng/mL
ELK4715	Human GABPa (GA Binding Protein Transcription Factor Alpha) ELISA Kit	96T	E4TF1-60; E4TF1A; NFT2; NRF2; NRF2A; Nuclear Respiratory Factor-2 Subunit Alpha; Transcription factor E4TF1-60	0.057 ng/mL	0.16-10 ng/mL
ELK4652	Human gABRa2 (Gamma-Aminobutyric Acid A Receptor Alpha 2) ELISA Kit	96T	GABA(A) receptor subunit alpha-2	0.059 ng/mL	0.16-10 ng/mL
ELK3676	Human GAD1 (Glutamate Decarboxylase 1, Brain) ELISA Kit	96T	GAD67; SCP; 67 kDa glutamic acid decarboxylase; Glutamate decarboxylase 67 kDa isoform	0.061 ng/mL	0.16-10 ng/mL
ELK1832	Human GAD2 (Glutamate Decarboxylase 2, Acid) ELISA Kit	96T	GAD65; Pancreatic Islets And Brain,65kDa; 65 kDa glutamic acid decarboxylase; Glutamate decarboxylase 65 kDa isoform	0.27 ng/mL	0.79-50 ng/mL
ELK6217	Human GADD45a (Growth Arrest And DNA Damage Inducible Protein Alpha) ELISA Kit	96T	DDIT1; GADD45; DNA damage-inducible transcript 1 protein	0.059 ng/mL	0.16-10 ng/mL
ELK6211	Human GADL1 (Glutamate Decarboxylase Like Protein 1) ELISA Kit	96T	ADC; CSADC; Acidic amino acid decarboxylase GADL1; Aspartate 1-decarboxylase; Cysteine sulfinic acid decarboxylase	0.125 ng/mL	0.32-20 ng/mL
ELK9843	Human GAGs (Glycosaminoglycan) ELISA Kit	96T	Mucopolysaccharide: GAGs;	0.53 ng/mL	1.57-100 ng/mL
ELK1756	Human GAL (Galanin) ELISA Kit	96T	GALN; GLNN; GMAP; Galanin Prepropeptide; Galanin-Message-Associated Peptide	4.92 pg/mL	15.63-1000 pg/mL
ELK1312	Human GAL1 (Galectin 1) ELISA Kit	96T	LGALS1; GBP; HLBP14; Galaptin; Lectin, Galactoside-Binding Soluble 1; 14 kDa laminin-binding protein; Lactose-binding lectin 1; Putative MAPK-activating protein PM12; S-Lac lectin	0.128 ng/mL	0.32-20 ng/mL
ELK5304	Human GAL12 (Galectin 12) ELISA Kit	96T	LGALS12; GRIP1; Lectin, Galactoside-Binding Soluble 12; Galectin-related inhibitor of proliferation	12.9 pg/mL	31.25-2000 pg/mL
ELK2891	Human GAL2 (Galectin 2) ELISA Kit	96T	LGALS2; HL14; Lectin, Galactoside-Binding Soluble 2; Beta-galactoside-binding lectin L-14-II; Lactose-binding lectin 2; S-Lac lectin 2	0.128 ng/mL	0.32-20 ng/mL
ELK2790	Human GAL3 (Galectin 3) ELISA Kit	96T	LGALS3; CBP35; GALBP; GALIG; MAC2; 35 kDa lectin; Carbohydrate-binding protein 35; Galactose-specific lectin 3; Galactoside-binding protein; Laminin-binding protein; Lectin L-29	0.062 ng/mL	0.16-10 ng/mL
ELK2892	Human GAL4 (Galectin 4) ELISA Kit	96T	LGALS4; Lactose-Binding Lectin 4; L-36 Lactose-Binding Protein; L36LBP;	26.4 pg/mL	62.5-4000 pg/mL
ELK2810	Human GAL7 (Galectin 7) ELISA Kit	96T	LGALS7; PIG1; TP5311; HKL-14; Lectin Galactoside-Binding Soluble 7; p53-induced gene 1 protein	12.5 pg/mL	31.25-2000 pg/mL
ELK2896	Human GAL8 (Galectin 8) ELISA Kit	96T	LGALS8; PCTA1; Po66-CBP; Prostate Carcinoma Tumor Antigen 1; Lectin, Galactoside-Binding Soluble 8; Po66 carbohydrate-binding protein; Prostate carcinoma tumor antigen 1	0.063 ng/mL	0.16-10 ng/mL
ELK2811	Human GAL9 (Galectin 9) ELISA Kit	96T	LGALS9; Ecalectin; Lectin, Galactoside-Binding Soluble 9; Tumor antigen HOM-HD-21	2.7 pg/mL	7.82-500 pg/mL
ELK5233	Human GALK1 (Galactokinase 1) ELISA Kit	96T	GALK; Galactose kinase	2.45 ng/mL	1.57-100 ng/mL
ELK9340	Human GALP (Galanin-like peptide) ELISA Kit	96T	Galanin like peptide; Galanin like peptide precursor protein; GALP precursor protein	29 pg/mL	78.13-5000 pg/mL
ELK8902	Human GALT (Galactose-1-Phosphate Uridyltransferase) ELISA Kit	96T	UDP-glucose--hexose-1-phosphate uridylyltransferase	11.5 pg/mL	31.25-2000 pg/mL
ELK3607	Human GAN (Gigaxonin) ELISA Kit	96T	GAN1; KLHL16; Giant Axonal Neuropathy; Kelch-like protein 16	0.055 ng/mL	0.16-10 ng/mL
ELK1884	Human GAP43 (Growth Associated Protein 43) ELISA Kit	96T	F1; B-50; PP46; Neuron Growth-Associated Protein 43; Neuromodulin; Axonal Membrane Protein GAP-43; Protein F1; Calmodulin-Binding Protein P-57; Neural Phosphoprotein B-50	0.061 ng/mL	0.16-10 ng/mL
ELK2682	Human GAPDH (Glyceraldehyde-3-Phosphate Dehydrogenase) ELISA Kit	96T	G3PD; GAPD; Peptidyl-cysteine S-nitrosylase GAPDH	0.56 ng/mL	1.57-100 ng/mL
ELK3960	Human GARS (Glycyl tRNA Synthetase) ELISA Kit	96T	CMT2D; CMT2-D; DSMAV; GlyRS; SMAD1; EJ; Charcot-Marie-Tooth Neuropathy 2D; Glycine tRNA Ligase; Diadenosine tetraphosphate synthetase; AP-4-A synthetase	6.7 pg/mL	15.63-1000 pg/mL
ELK3882	Human GAS6 (Growth Arrest Specific Protein 6) ELISA Kit	96T	AXLLG; AXSF; AXL Stimulatory Factor; AXL receptor tyrosine kinase ligand	12.9 pg/mL	31.25-2000 pg/mL
ELK2358	Human GATA3 (GATA Binding Protein 3) ELISA Kit	96T	HDR; Trans-acting T-cell-specific transcription factor GATA-3	11.8 pg/mL	31.25-2000 pg/mL
ELK0418	Human GATA4 (GATA Binding Protein 4) ELISA Kit	96T	Transcription factor GATA-4	0.68 ng/mL	1.56-100 ng/mL
ELK5005	Human GATA5 (GATA Binding Protein 5) ELISA Kit	96T	Transcription factor GATA-5	0.056 ng/mL	0.16-10 ng/mL
ELK0641	Human GATA6 (GATA Binding Protein 6) ELISA Kit	96T	Transcription factor GATA-6	0.13 ng/mL	0.32-20 ng/mL
ELK3085	Human GbA (Glucosidase Beta, Acid) ELISA Kit	96T	GBA1; GCB; GLUC; Imiglucerase; Alglucerase; Beta-glucocerebrosidase; Glucosylceramidase; beta - Glucosidase; D-Glucosyl-N-Acylsphingosine Glucohydrolase	12.8 pg/mL	31.25-2000 pg/mL
ELK5179	Human GBP1 (Guanylate Binding Protein 1, Interferon Inducible) ELISA Kit	96T	GTP-binding protein 1; Guanine nucleotide-binding protein 1	0.066 ng/mL	0.16-10 ng/mL
ELK1081	Human GC (Glucagon) ELISA Kit	96T	GCG; GLP1; GLP2; GRPP; Glucagon-Related Polypeptide; Glucagon; Oxyntomodulin; Incretin hormone	7.54 pg/mL	23.44-1500 pg/mL
ELK2159	Human GC (Glucagon) ELISA Kit	96T	Carbohydrate-Rich Portion of Platelet Membrane Glycoprotein Ib Alpha Polypeptide	7.3 pg/mL	15.63-1000 pg/mL
ELK0690	Human GCC2 (Grip And Coiled-Coil Domain-Containing Protein 2) ELISA Kit	96T	GCC185; REN53; RANBP2L4	0.061 ng/mL	0.16-10 ng/mL
ELK1111	Human GCK (Glucokinase) ELISA Kit	96T	GK; GLK; HHF3; HK4; HKIV; HXKP; MODY2; Hexokinase-D; Hexokinase 4; Maturity Onset Diabetes Of The Young 2	0.23 ng/mL	0.79-50 ng/mL
ELK8717	Human GCLC (Glutamate Cysteine Ligase, Catalytic) ELISA Kit	96T	GCS; GLCL; GLCLC; Gamma-glutamylcysteine synthetase; Gamma-ECS	0.053 ng/mL	0.16-10 ng/mL
ELK1742	Human GCLM (Glutamate Cysteine Ligase, Modifier Subunit) ELISA Kit	96T	GLCLR; GECS; GCL; Gamma Glutamylcysteine Synthetase; Glutamate Cysteine Ligase Regulatory;	0.057 ng/mL	0.16-10 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK1104	Human GCP2 (Granulocyte Chemotactic Protein 2) ELISA Kit	96T	Gamma-ECS regulatory subunit; Glutamate cysteine ligase modifier subunit CXCL6; SCYB6; GCP2; CKA-3; Chemokine(C-X-C-Motif)ligand 6; Small Inducible Cytokine Subfamily B(Cys-X-Cys)Member 6; Chemokine alpha 3; Small-inducible cytokine B6	6.5 pg/mL	15.63-1000 pg/mL
ELK1025	Human GCSF (Colony Stimulating Factor 3, Granulocyte) ELISA Kit	96T	CSF3; G-CSF; Granulocyte Colony Stimulating Factor; Pluripoietin; Filgrastim; Lenograstim	5.5 pg/mL	15.63-1000 pg/mL
ELK4481	Human GCSFR (Colony Stimulating Factor Receptor, Granulocyte) ELISA Kit	96T	CD114; G-CSFR; CSF3R; CSF3-R; GCSF-R	0.056 ng/mL	0.16-10 ng/mL
ELK4600	Human GDA (Guanine Deaminase) ELISA Kit	96T	CYPIN; Guanase; Guanine aminase; Guanine aminohydrolase; p51-nedasin	0.129 ng/mL	0.32-20 ng/mL
ELK3061	Human GDF1 (Growth Differentiation Factor 1) ELISA Kit	96T	Embryonic growth/differentiation factor 1	0.057 ng/mL	0.16-10 ng/mL
ELK9593	Human GDF10 (Growth Differentiation Factor 10) ELISA Kit	96T	BMP-3b; BMP3B; bone morphogenetic protein 3B;BIP;	18.75 pg/mL	31.25-2000 pg/mL
ELK4203	Human GDF11 (Growth Differentiation Factor 11) ELISA Kit	96T	BMP11; Bone morphogenetic protein 11	6.2 pg/mL	15.63-1000 pg/mL
ELK2756	Human GDF15 (Growth Differentiation Factor 15) ELISA Kit	96T	PDF; MIC1; NAG-1; PLAB; PTGFB; Macrophage inhibitory cytokine 1; NSAID-activated gene 1 protein; Placental bone morphogenetic protein; Prostate differentiation factor	0.055 ng/mL	0.16-10 ng/mL
ELK2162	Human GDF2 (Growth Differentiation Factor 2) ELISA Kit	96T	BMP9; Bone Morphogenetic Protein 9	24.8 pg/mL	62.5-4000 pg/mL
ELK4205	Human GDF3 (Growth Differentiation Factor 3) ELISA Kit	96T	Vgr2; Vg-Related Gene 2	31 pg/mL	78.13-5000 pg/mL
ELK1326	Human GDF5 (Growth Differentiation Factor 5) ELISA Kit	96T	CDMP1; LAP4; SYNS2; BMP14; Radotermin; Cartilage-Derived Morphogenetic Protein-1; Bone morphogenetic protein 14; Lipopolysaccharide-associated protein 4	32 pg/mL	78.13-5000 pg/mL
ELK4974	Human GDF6 (Growth Differentiation Factor 6) ELISA Kit	96T	BMP13; CDMP2; GDF16; Bone morphogenetic protein 13; Growth/differentiation factor 16	0.059 ng/mL	0.16-10 ng/mL
ELK2366	Human GDF9 (Growth Differentiation Factor 9) ELISA Kit	96T	GDF9Growth/differentiation factor 9 ; GDF-9	5.7 pg/mL	15.63-1000 pg/mL
ELK1927	Human GDH (Glutamate Dehydrogenase 1) ELISA Kit	96T	GLUD1; Glutamate dehydrogenase 1, mitochondrial	0.065 ng/mL	0.16-10 ng/mL
ELK4636	Human GDI1 (GDP Dissociation Inhibitor 1) ELISA Kit	96T	GDIL; MRX41; MRX48; OPHN2; RABGD1A; RABGDIA; XAP-4; Guanine Nucleotide Dissociation Inhibitor; Rab GDP Dissociation Inhibitor Alpha 1; Oligophrenin-2	0.052 ng/mL	0.16-10 ng/mL
ELK4973	Human GDN (Glia Derived Nexin) ELISA Kit	96T	SERPINE2; PI7; PN1; PNI; Protease Nexin I; Serpin Peptidase Inhibitor Clade E Member 2; Peptidase inhibitor 7; Protease nexin I	0.065 ng/mL	0.16-10 ng/mL
ELK1027	Human GDNF (Glial Cell Line Derived Neurotrophic Factor) ELISA Kit	96T	ATF1; ATF2; HFB1-GDNF; Astrocyte-Derived Trophic Factor; Glial Derived Neurotrophic Factor	0.058 ng/mL	0.16-10 ng/mL
ELK5553	Human gEP (Gamma-Endorphin) ELISA Kit	96T	gEP	5.47 pg/mL	15.63-1000 pg/mL
ELK8575	Human GF (Glycosylated Ferritin) ELISA Kit	96T	Glycosylated Ferritin; GF	10.19 nmol/ml	31.25-2000 nmol/ml
ELK1626	Human GFAP (Glial Fibrillary Acidic Protein) ELISA Kit	96T	Intermediate Filament Protein	0.056 ng/mL	0.16-10 ng/mL
ELK3889	Human GFPT2 (Glutamine Fructose-6-Phosphate Transaminase 2) ELISA Kit	96T	GFAT2; Glutamine Fructose 6-Phosphate Aminotransferase 2; Hexosephosphate aminotransferase 2; D-fructose-6-phosphate amidotransferase 2	0.114 ng/mL	0.32-20 ng/mL
ELK6535	Human GFRa1 (Glial Cell Line Derived Neurotrophic Factor Receptor Alpha 1) ELISA Kit	96T	GDNFR; GDNFRA; GFR-ALPHA-1; RET1L; RETL1; TRNR1; GDNF family receptor alpha-1; TGF-beta- related neurotrophic factor receptor 1	0.119 ng/mL	0.32-20 ng/mL
ELK3849	Human gGH (Gamma-Glutamyl Hydrolase) ELISA Kit	96T	GH; coniuqase, folylpolygamma-glutamyl hydrolase; Gamma-Glu-X carboxypeptidase	0.058 ng/mL	0.16-10 ng/mL
ELK1903	Human gGT1 (Gamma-Glutamyltransferase 1) ELISA Kit	96T	CD224; G-GT1; GTG; Gamma-glutamyltranspeptidase 1; Glutathione hydrolase 1; Leukotriene-C4 hydrolase;	0.59 ng/mL	1.57-100 ng/mL
ELK3656	Human gGT5 (Gamma-Glutamyltransferase 5) ELISA Kit	96T	GGTLA1; GGT-REL; Gamma-Glutamyltransferase-Like Activity 1; Gamma-glutamyl transpeptidase- related enzyme; Leukotriene-C4 hydrolase; Glutathione hydrolase 5	0.55 ng/mL	1.57-100 ng/mL
ELK5419	Human GH (Growth Hormone) ELISA Kit	96T	GH1; GH-N; GHN; hGH-N; Somatotropin; Hygetropin; Jintropin; Kigtropin; Pituitary Growth Hormone; Growth Hormone, Normal	44.7 pg/mL	156.25-10000 pg/mL
ELK5613	Human GH (Growth Hormone) ELISA Kit	96T	GH1; GH-N; GHN; hGH-N; Somatotropin; Hygetropin; Jintropin; Kigtropin; Pituitary Growth Hormone; Growth Hormone, Normal	6.6 pg/mL	15.63-1000 pg/mL
ELK3103	Human GH2 (Growth Hormone 2) ELISA Kit	96T	GH-V; GHL; GHV; hGH-V; Growth Hormone Variant; Placenta-Specific Growth Hormone; Placental Specific Growth Hormone	32 pg/mL	78.13-5000 pg/mL
ELK1741	Human GHR (Growth Hormone Receptor) ELISA Kit	96T	GHRP; Somatotropin receptor; Growth hormone-binding protein; Serum-binding protein	0.55 ng/mL	1.57-100 ng/mL
ELK2561	Human GHRH (Growth Hormone Releasing Hormone) ELISA Kit	96T	GRF; GHRF; Somatotropin; Growth-Hormone-Releasing Factor; Sermorelin; Somatoliberin	4.92 pg/mL	15.63-1000 pg/mL
ELK1943	Human GHRL (Ghrelin) ELISA Kit	96T	MTLRP; Growth Hormone-Releasing Peptide	49.5 pg/mL	156.25-10000 pg/mL
ELK4080	Human GHRL (Ghrelin) ELISA Kit	96T	MTLRP; Preproghrelin; Growth Hormone Secretagogue Receptor Ligand; Appetite-regulating hormone; Growth hormone-releasing peptide; Motilin-related peptide	22.8 pg/mL	78.13-5000 pg/mL
ELK4217	Human GHSR (Growth Hormone Secretagogue Receptor) ELISA Kit	96T	GHRP; GH-releasing peptide receptor; Ghrelin receptor	0.055 ng/mL	0.16-10 ng/mL
ELK3212	Human GIF (Gastric Intrinsic Factor) ELISA Kit	96T	TCN3; IF; IFMH; INF; Transcobalamin III; Vitamin B Synthesis	0.95 ng/mL	3.13-200 ng/mL
ELK1580	Human GIP (Gastric Inhibitory Polypeptide) ELISA Kit	96T	Incretin hormone; Glucose Dependent Insulinotropic Peptide	23.9 pg/mL	78.13-5000 pg/mL
ELK4297	Human GITR (Glucocorticoid Induced Tumor Necrosis Factor Receptor) ELISA Kit	96T	TNFRSF18; AITR; Tumor Necrosis Factor Receptor Superfamily 18; Glucocorticoid-induced TNFR- related protein; Activation-inducible TNFR family receptor	6.5 pg/mL	15.63-1000 pg/mL
ELK3976	Human GJb1 (Gap Junction Protein Beta 1) ELISA Kit	96T	CMTX1; CX32; GJ-B1; Connexin 32; Charcot-Marie-Tooth Neuropathy,X-Linked;	0.108 ng/mL	0.32-20 ng/mL
ELK5091	Human GJb6 (Gap Junction Protein Beta 6) ELISA Kit	96T	HED; DFNA3; CX30; ED2; EDH; Ectodermal Dysplasia 2;Hidrotic; Connexin 30	0.127 ng/mL	0.32-20 ng/mL
ELK3022	Human GKN1 (Gastrokeine 1) ELISA Kit	96T	CA11; AMP18; BRICD1; FOV; Foveolin; 18 kDa antrum mucosa protein	0.057 ng/mL	0.16-10 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK3610	Human GKN2 (Gastrokine 2) ELISA Kit	96T	TFIZ1; BLOT; GDDR; VLT1465; Blottin; Down Regulated In Gastric Cancer; Trefoil factor interactions(z)	6.1 pg/mL	15.63-1000 pg/mL
ELK2860	Human GLa (Galactosidase Alpha) ELISA Kit	96T	GALA; GL-A; Alpha-D-Galactoside Galactohydrolase; Alpha-D-Galactosidase A; Melibiase; Agalactosidase	0.6 ng/mL	1.57-100 ng/mL
ELK1920	Human GLb (Galactosidase Beta) ELISA Kit	96T	GL-B; b-GAL; bGAL; ELNR1; EBP; GLB1; Lactase; Elastin Receptor 1,67kDa; Elastin Receptor 1(67kD); Acid Beta-Galactosidase	54 pg/mL	125-8000 pg/mL
ELK4740	Human GLDC (Glycine Dehydrogenase) ELISA Kit	96T	GCSP; NKH; Decarboxylating; Glycine Decarboxylase; Glycine Cleavage System Protein P; Glycine dehydrogenase (aminomethyl-transferring)	0.132 ng/mL	0.32-20 ng/mL
ELK4290	Human GLI1 (GLI Family Zinc Finger Protein 1) ELISA Kit	96T	Glioma-Associated Oncogene Family Zinc Finger 1	0.119 ng/mL	0.32-20 ng/mL
ELK3668	Human GLO1 (Glyoxalase I) ELISA Kit	96T	GLY-I; GLOD1; Glyoxalase Domain Containing 1; Lactoylglutathione lyase; Aldoketomutase; Ketone-aldehyde mutase; Methylglyoxalase; S-D-lactoylglutathione methylglyoxal lyase	0.59 ng/mL	1.57-100 ng/mL
ELK5218	Human GLP1 (Glucagon Like Peptide 1) ELISA Kit	96T	Glp1	4.26 pg/mL	15.63-1000 pg/mL
ELK4792	Human GLP1R (Glucagon Like Peptide 1 Receptor) ELISA Kit	96T	GLP 1 R; GLP 1 receptor; GLP 1R; GLP: GLP-1 receptor; GLP-1-R; GLP-1R; GLP1R	0.055 ng/mL	0.16-10 ng/mL
ELK3108	Human GLP2 (Glucagon Like Peptide 2) ELISA Kit	96T	Glp2; GLP2	52.1 pg/mL	156.25-10000 pg/mL
ELK3657	Human GLRX (Glutaredoxin) ELISA Kit	96T	GRX; GRX1; Thioltransferase	28.9 pg/mL	62.5-4000 pg/mL
ELK3407	Human GLRX3 (Glutaredoxin 3) ELISA Kit	96T	TXNL2; PICOT; GRX3; GLRX4; GRX4; Thioredoxin-Like 2; PKC-interacting cousin of thioredoxin; PKC-theta-interacting protein; Thioredoxin-like protein 2	0.071 ng/mL	0.16-10 ng/mL
ELK3944	Human GLS (Glutaminase) ELISA Kit	96T	GLS1; Glutaminase kidney isoform, mitochondrial; K-glutaminase; L-glutamine amidohydrolase	0.119 ng/mL	0.32-20 ng/mL
ELK7824	Human GLT25D2 (Glycosyltransferase 25 Domain Containing Protein 2) ELISA Kit	96T	C1orf17; Procollagen galactosyltransferase 2; Collagen beta(1-O)galactosyltransferase 2; Hydroxylysine galactosyltransferase 2	0.055 ng/mL	0.16-10 ng/mL
ELK5577	Human GluAP (Glutamyl Aminopeptidase) ELISA Kit	96T	CD249; ENPEP; gp160; ATA; EAP; AP-A; Aminopeptidase A	0.059 ng/mL	0.16-10 ng/mL
ELK1800	Human GLUT1 (Glucose Transporter 1) ELISA Kit	96T	SLC2A1; SLC2-A1; GLUT; Solute Carrier Family 2 Member 1, Facilitated Glucose Transporter; Glucose transporter type 1, erythrocyte/brain; HepG2 glucose transporter	0.116 ng/mL	0.32-20 ng/mL
ELK0860	Human GLUT12 (Glucose Transporter 12) ELISA Kit	96T	SLC2A12; SLC2-A12; GLUT; Solute Carrier Family 2 Member 12, Facilitated Glucose Transporter; Glucose transporter type 12, erythrocyte/brain; HepG2 glucose transporter	0.068 ng/mL	0.16-10 ng/mL
ELK2761	Human GLUT2 (Glucose Transporter 2) ELISA Kit	96T	SLC2A2; SLC2-A2; Solute carrier family 2, facilitated glucose transporter member 2; Glucose transporter type 2, liver	0.64 ng/mL	1.57-100 ng/mL
ELK2130	Human GLUT3 (Glucose Transporter 3) ELISA Kit	96T	SLC2A3; Solute Carrier Family 2(Facilitated Glucose Transporter)Member 3; Glucose transporter type 3, brain	0.29 ng/mL	0.79-50 ng/mL
ELK2753	Human GLUT4 (Glucose Transporter 4) ELISA Kit	96T	SLC2A4; Solute carrier family 2, facilitated glucose transporter member 4; Glucose transporter type 4, insulin-responsive	0.115 ng/mL	0.32-20 ng/mL
ELK0861	Human GLUT8 (Glucose Transporter 8) ELISA Kit	96T	SLC2A8; SLC2-A8; GLUT; Solute Carrier Family 2 Member 8, Facilitated Glucose Transporter; Glucose transporter type 8, erythrocyte/brain; HepG2 glucose transporter	0.12 ng/mL	0.32-20 ng/mL
ELK0836	Human Gly (Glycine) ELISA Kit	96T	Glycine	0.57 µg/mL	1.57-100 µg/mL
ELK4106	Human GLYT1 (Glycine Transporter 1) ELISA Kit	96T	SLC6A9; Solute Carrier Family 6 Member 9, Neurotransmitter Transporter, Glycine; Sodium And Chloride Dependent Glycine Transporter 1	0.134 ng/mL	0.32-20 ng/mL
ELK9081	Human GM (aspergillus galactomannan) ELISA Kit	96T	GM	9.52 pg/mL	23.44-1500 pg/mL
ELK6148	Human GM2A (GM2 Ganglioside Activator) ELISA Kit	96T	SAP-3; Cerebroside Sulfate Activator Protein; Sphingolipid Activator Protein 3	0.064 ng/mL	0.16-10 ng/mL
ELK1028	Human GMCSF (Colony Stimulating Factor 2, Granulocyte Macrophage) ELISA Kit	96T	CSF2; GM-CSF; Sargramostim; Molgramostin; Granulocyte-Macrophage Colony Stimulating Factor	6.5 pg/mL	15.63-1000 pg/mL
ELK3290	Human GML (Glycosylphosphatidylinositol Anchored Molecule Like Protein) ELISA Kit	96T	LY6DL; GPI Anchored Molecule Like Protein	0.055 ng/mL	0.16-10 ng/mL
ELK4916	Human GNa11 (G Protein Alpha 11) ELISA Kit	96T	GA11; Guanine Nucleotide-Binding Protein Subunit Alpha-11; Guanine nucleotide-binding protein G(y) subunit alpha	0.059 ng/mL	0.16-10 ng/mL
ELK4454	Human GNa13 (G Protein Alpha Inhibiting Activity Polypeptide 3) ELISA	96T	87U6; Guanine Nucleotide Binding Protein Alpha Inhibiting Activity Polypeptide 3	0.062 ng/mL	0.16-10 ng/mL
ELK2059	Human GNLY (Granulysin) ELISA Kit	96T	NKG5; LAG-2; TLA519; T-Lymphocyte Activation Gene 519	0.08 ng/mL	0.24-15 ng/mL
ELK4155	Human GNMT (Glycine-N-Methyltransferase) ELISA Kit	96T	Glycine N methyltransferase; Glycine N-methyltransferase; Gnm1; GNMT	0.115 ng/mL	0.32-20 ng/mL
ELK5424	Human GnRH (Gonadotropin Releasing Hormone) ELISA Kit	96T	GNRH1; GRH; LNRH; LHRH; LH-RH I; Luliberin; Luteinizing-Hormone Releasing Hormone; Progonadoliberin-1; Gonadoliberin I; Gonadorelin; GnRH-associated peptide 1	5.42 pg/mL	15.63-1000 pg/mL
ELK6469	Human GOAT (Ghrelin-O-Acyltransferase) ELISA Kit	96T	OACT4; MBOAT4; Membrane Bound O-Acyltransferase Domain Containing Protein 4	0.31 ng/mL	0.79-50 ng/mL
ELK4798	Human GOD (Glucose Oxidase) ELISA Kit	96T	Gox; Glucose Oxidase Enzyme	0.113 ng/mL	0.32-20 ng/mL
ELK0688	Human GOLGA2 (Golgin Subfamily A Member 2) ELISA Kit	96T	GM130	0.14 ng/mL	0.32-20 ng/mL
ELK0689	Human GOLGA3 (Golgin Subfamily A Member 3) ELISA Kit	96T	GCP170; MEA-2	0.062 ng/mL	0.16-10 ng/mL
ELK6304	Human GOLGA8A (Golgin A8 Family, Member A) ELISA Kit	96T	GM88; GOLGIN-67; Golgi Autoantigen, Golgin Subfamily A, 8A; 88 kDa Golgi matrix protein	0.116 ng/mL	0.32-20 ng/mL
ELK1031	Human gp130 (Glycoprotein 130) 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	0.115 ng/mL	0.32-20 ng/mL
ELK4501	Human GP1Ba (Glycoprotein Ib Alpha Polypeptide, Platelet) ELISA Kit	96T	CD42b; CD42-B; CD42b-Alpha; GP1-BA; BSS; GP1B; GPIBA; Glycocalicin	0.35 ng/mL	0.79-50 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK0446	Human GP2 (Glycoprotein 2, Zymogen Granule Membrane) ELISA Kit	96T	ZAP75; Pancreatic Secretory Granule Membrane Major Glycoprotein GP2; Pancreatic zymogen granule membrane protein GP-2	0.16 ng/mL	0.32-20 ng/mL
ELK1991	Human GP39 (Glycoprotein 39, Cartilage) ELISA Kit	96T	CHI3L1; CHI3-L1; YKL40; Chondrex; Chitinase 3-Like 1; Chondrocyte Protein YKL40; 39 kDa synovial protein	13.5 pg/mL	31.25-2000 pg/mL
ELK1976	Human GP4 (Platelet Membrane Glycoprotein IV) ELISA Kit	96T	CD36; FAT; GP3B; GPIV; PASIV; SCARB3; GP88; GpIIb; Glycoprotein IIb; Collagen Type I Receptor; Thrombospondin Receptor; Fatty acid translocase; Platelet collagen receptor	0.056 ng/mL	0.16-10 ng/mL
ELK3636	Human GP5 (Glycoprotein V, Platelet) ELISA Kit	96T	CD42-D; CD42d	0.122 ng/mL	0.32-20 ng/mL
ELK2670	Human GP6 (Glycoprotein VI, Platelet) ELISA Kit	96T	GPIV; GP-VI	6.3 pg/mL	15.63-1000 pg/mL
ELK2140	Human GP73 (Golgi Protein 73) ELISA Kit	96T	GOLM1; GOLPH2; C9orf155; Golgi Membrane Protein 1; Golgi Phosphoprotein 2	0.229 ng/mL	0.63-40 ng/mL
ELK3781	Human GPAM (Glycerol-3-Phosphate Acyltransferase, Mitochondrial) ELISA Kit	96T	GPAT1	0.55 ng/mL	1.57-100 ng/mL
ELK1738	Human GPC1 (Glypican 1) ELISA Kit	96T	Glypican Proteoglycan 1; Secreted glypican-1	0.29 ng/mL	0.79-50 ng/mL
ELK2073	Human GPC2 (Glypican 2) ELISA Kit	96T	Cerebroglycan; Glypican Proteoglycan 2; Cerebroglycan Proteoglycan; Secreted glypican-2	0.057 ng/mL	0.16-10 ng/mL
ELK2141	Human GPC3 (Glypican 3) ELISA Kit	96T	DGSX; OCI5; SDYS; SGB; SGBS1; MXR7; Glypican Proteoglycan 3; GTR2-2; Intestinal protein OCI-5; Secreted glypican-3	0.057 ng/mL	0.16-10 ng/mL
ELK1965	Human GPC4 (Glypican 4) ELISA Kit	96T	K-Glypican; Glypican Proteoglycan 4; Secreted glypican-4	13.3 pg/mL	31.25-2000 pg/mL
ELK3932	Human GPER (G Protein Coupled Estrogen Receptor 1) ELISA Kit	96T	GPR30; CMKRL2; DRY12; FEG-1; GPCR-Br; LERGU; LyGPR; Membrane estrogen receptor; Chemoattractant receptor-like 2; Flow-induced endothelial G-protein coupled receptor 1	0.125 ng/mL	0.32-20 ng/mL
ELK1961	Human GPI (Glucose 6 Phosphate Isomerase) ELISA Kit	96T	AMF; NLK; PHI; SA36; Phosphoglucose Isomerase; Autocrine motility factor; Neuroleukin; Phosphohexose isomerase; Sperm antigen 36	0.063 ng/mL	0.16-10 ng/mL
ELK6567	Human GPIHBP1 (Glycosylphosphatidylinositol Anchored High Density Lipoprotein Binding Protein 1) ELISA Kit	96T	GPI-HBP1; High density lipoprotein-binding protein 1	0.242 ng/mL	0.16-10 ng/mL
ELK1688	Human GPIIb/IIIa (Glycoprotein IIb/IIIa) ELISA Kit	96T	GP-IIb/IIIa	0.057 ng/mL	0.16-10 ng/mL
ELK3447	Human GPLD1 (Glycosylphosphatidylinositol Specific Phospholipase D1) ELISA Kit	96T	GPIPLD; GPIPLDM; PIGPLD; PIGPLD1; Glycoprotein phospholipase D; Glycosyl-phosphatidylinositol-specific phospholipase D	0.34 ng/mL	0.79-50 ng/mL
ELK8760	Human GPNMB (Transmembrane glycoprotein NMB) ELISA Kit	96T	Glycoprotein (transmembrane) nmb; Glycoprotein nmb; Glycoprotein nmb like protein; Gpnmb; GPNMB HUMAN; HGFIN; NMB; Osteoactivin; Transmembrane glycoprotein; Transmembrane glycoprotein HGFIN; Transmembrane glycoprotein NMB	0.3 ng/mL	0.79-50 ng/mL
ELK4567	Human GPR109B (G Protein Coupled Receptor 109B) ELISA Kit	96T	HCAR3; NIACR2; HM74; HCA3; HM74B; PUMAG; Puma-g; Niacin Receptor 2; Nicotinic acid receptor 2; Hydroxycarboxylic acid receptor 3	0.061 ng/mL	0.16-10 ng/mL
ELK5023	Human GPR172A (G Protein Coupled Receptor 172A) ELISA Kit	96T	SLC52A2; PAR1; GPCR41; RFT3; Porcine encephalovirus A receptor 1; Riboflavin transporter 3; Solute carrier family 52, riboflavin transporter, member 2	0.57 ng/mL	1.57-100 ng/mL
ELK4839	Human GPR35 (G Protein Coupled Receptor 35) ELISA Kit	96T	KYNA receptor; Kynurenic acid receptor	0.056 ng/mL	0.16-10 ng/mL
ELK3116	Human GPR37 (G Protein Coupled Receptor 37) ELISA Kit	96T	EDNRBL; PAELR; hET(B)R-LP; Endothelin Receptor Type B-Like; Parkin-associated endothelin receptor-like receptor; Prosaposin receptor GPR37	0.057 ng/mL	0.16-10 ng/mL
ELK9025	Human GPR39 (G protein coupled receptor 39) ELISA Kit	96T	G protein coupled receptor GPR39; G Protein-Coupled Receptor 39; G-protein coupled receptor 39; GPR 39; Gpr39	0.108 ng/mL	0.32-20 ng/mL
ELK4387	Human GPR78 (G Protein Coupled Receptor 78) ELISA Kit	96T	G protein coupled receptor GPR78; G-protein coupled receptor 78; GPR78	0.059 ng/mL	0.16-10 ng/mL
ELK6521	Human GPRC5A (G Protein Coupled Receptor, Family C, Group 5, Member A) ELISA Kit	96T	RAIG1; RAI3; GPCR5A; Retinoic Acid Induced 3; Orphan G-protein-coupling receptor PEIG-1; Retinoic acid-induced gene 1 protein	0.117 ng/mL	0.32-20 ng/mL
ELK1928	Human GPX1 (Glutathione Peroxidase 1) ELISA Kit	96T	GSHPX1; Cellular glutathione peroxidase	5.2 ng/mL	3.13-200 ng/mL
ELK4705	Human GPX2 (Glutathione Peroxidase 2, Gastrointestinal) ELISA Kit	96T	GI-GPx; GPRP; GSHPX-GI; GSHPX-2; Gastrointestinal glutathione peroxidase; Glutathione peroxidase-gastrointestinal; Glutathione peroxidase-related protein 2	0.116 ng/mL	0.32-20 ng/mL
ELK3444	Human GPX3 (Glutathione Peroxidase 3, Plasma) ELISA Kit	96T	GSHPX3; GPx-P; GSHPX-P; GPXP; Plasma glutathione peroxidase; Extracellular glutathione peroxidase	0.62 ng/mL	1.57-100 ng/mL
ELK4775	Human GPX4 (Glutathione Peroxidase 4) ELISA Kit	96T	MCSP; PHGPx; SnGPx; SnPHGPx; Phospholipid Hydroperoxidase; Phospholipid hydroperoxidase glutathione peroxidase, mitochondrial	0.64 ng/mL	1.57-100 ng/mL
ELK0515	Human GPX8 (Probable Glutathione Peroxidase 8) ELISA Kit	96T	GPx-8; GSHPX-8	16.1 pg/mL	31.25-2000 pg/mL
ELK1877	Human GR (Glutathione Reductase) ELISA Kit	96T	GSR; GLUR; GRD1; Glutathione reductase, mitochondrial	34 pg/mL	78.13-5000 pg/mL
ELK1666	Human GRa (Glucocorticoid Receptor Alpha) ELISA Kit	96T	GR-A	0.118 ng/mL	0.32-20 ng/mL
ELK5198	Human GRAP2 (GRB2 Related Adaptor Protein 2) ELISA Kit	96T	P38; GADS; GRAP-2; GRB2L; GRBLG; GRID; GRPL; GrbX; Grf40; Mona; Growth factor receptor-binding protein; Hematopoietic cell-associated adapter protein GrpL	0.061 ng/mL	0.16-10 ng/mL
ELK1667	Human GRb (Glucocorticoid Receptor Beta) ELISA Kit	96T	GR-B	0.123 ng/mL	0.32-20 ng/mL
ELK3635	Human Grb10 (Growth Factor Receptor Bound Protein 10) ELISA Kit	96T	GRB-IR; IRBP; MEG1; RSS; GRB10 adapter protein; Insulin receptor-binding protein Grb-IR	0.102 ng/mL	0.32-20 ng/mL
ELK3495	Human Grb2 (Growth Factor Receptor Bound Protein 2) ELISA Kit	96T	ASH; NCKAP2; EGFRBP-GRB2; Grb3-3; Adapter protein GRB2; Protein Ash; SH2/SH3 adapter GRB2	0.055 ng/mL	0.16-10 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK3100	Human GREM1 (Gremlin 1) ELISA Kit	96T	PIG2; CKTSF1B1; DAND2; IHG-2; DAND2; DRM; Increased in high glucose protein 2; Cell proliferation-inducing gene 2 protein; Cysteine knot superfamily 1, BMP antagonist 1	57 pg/mL	125-8000 pg/mL
ELK4366	Human GRIA1 (Glutamate Receptor, Ionotropic, AMPA 1) ELISA	96T	GLUH1; GLUR1; GLURA; HBGR1; GluR-K1; AMPA-selective glutamate receptor 1	0.056 ng/mL	0.16-10 ng/mL
ELK4367	Human GRIA2 (Glutamate Receptor, Ionotropic, AMPA 2) ELISA	96T	GLUR2; GLURB; HBGR2; GluR-K2; AMPA-selective glutamate receptor 2	0.116 ng/mL	0.32-20 ng/mL
ELK3969	Human GRIA3 (Glutamate Receptor, Ionotropic, AMPA 3) ELISA	96T	GLUR-K3; GLUR3; GLURC; gluR-C; AMPA-selective glutamate receptor 3	0.113 ng/mL	0.32-20 ng/mL
ELK4368	Human GRIA4 (Glutamate Receptor, Ionotropic, AMPA 4) ELISA	96T	GLUR4; GLUR4C; GLURD; AMPA-selective glutamate receptor 4	0.125 ng/mL	0.32-20 ng/mL
ELK5279	Human GRId2 (Glutamate Receptor, Ionotropic, Delta 2) ELISA	96T	GluD2; GLURD2	0.29 ng/mL	0.79-50 ng/mL
ELK5387	Human GRIN1 (Glutamate Receptor, Ionotropic, N-Methyl-D-Aspartate 1) ELISA Kit	96T	NMDA1; NMDAR1; NR1; Glutamate [NMDA] receptor subunit zeta-1; N-methyl-D-aspartate receptor subunit NR1	0.115 ng/mL	0.32-20 ng/mL
ELK3408	Human GRIN2A (Glutamate Receptor, Ionotropic, N-Methyl-D-Aspartate 2A) ELISA Kit	96T	NMDAR2A; NR2A; Glutamate [NMDA] receptor subunit epsilon-1; N-methyl D-aspartate receptor subtype 2A	0.115 ng/mL	0.32-20 ng/mL
ELK4421	Human GRIN2B (Glutamate Receptor, Ionotropic, N-Methyl-D-Aspartate 2B) ELISA Kit	96T	NMDAR2B; NR2B; hNR3; Glutamate [NMDA] receptor subunit epsilon-2; N-methyl D-aspartate receptor subtype 2B; N-methyl-D-aspartate receptor subunit 3	0.117 ng/mL	0.32-20 ng/mL
ELK4420	Human GRIN2C (Glutamate Receptor, Ionotropic, N-Methyl-D-Aspartate 2C) ELISA Kit	96T	NMDAR2C; NR2C; Glutamate [NMDA] receptor subunit epsilon-3; N-methyl D-aspartate receptor subtype 2C	0.118 ng/mL	0.32-20 ng/mL
ELK4418	Human GRIN2D (Glutamate Receptor, Ionotropic, N-Methyl-D-Aspartate 2D) ELISA Kit	96T	EB11; NMDAR2D; NR2D; N-Methyl-d-Aspartate Receptor Subunit 2D; Glutamate [NMDA] receptor subunit epsilon-4	0.123 ng/mL	0.32-20 ng/mL
ELK2169	Human GRIP1 (Glutamate Receptor Interacting Protein 1) ELISA Kit	96T	GRIP-1	0.125 ng/mL	0.32-20 ng/mL
ELK4926	Human GRM1 (Glutamate Receptor, Metabotropic 1) ELISA Kit	96T	GPRC1A; GRM1A; MGLUR1; MGLUR1A; mGluR1	0.058 ng/mL	0.16-10 ng/mL
ELK3092	Human GRN (Granulin) ELISA Kit	96T	GEP; GP88; PCDGF; PEPI; PGRN; Proepithelin; Acrogranin; Glycoprotein of 88 Kda; Paragranulin	0.63 ng/mL	1.57-100 ng/mL
ELK1024	Human GROa/CXCL1 (Growth Regulated Oncogene Alpha) ELISA Kit	96T	CXCL1; GRO1; GROa; GRO-A; MGSA-A; NAP3; SCYB1; Chemokine C-X-C-Motif Ligand 1; Melanoma Growth Stimulating Activity Alpha; Fibroblast Secretory Protein; Neutrophil Activating Protein 3	6.1 pg/mL	15.63-1000 pg/mL
ELK2079	Human GROb (Growth Regulated Oncogene Beta) ELISA Kit	96T	CXCL2; SCYB2; MIP2; GRO2; MIP2a; MGSAb; CINC2a; HSF; Macrophage inflammatory protein 2-alpha; Hematopoietic synergistic factor; Chemokine(C-X-C-Motif)ligand 2	6 pg/mL	15.63-1000 pg/mL
ELK2080	Human GROg (Growth Regulated Oncogene Gamma) ELISA Kit	96T	CXCL3; SCYB3; GRO3; GRO-G; MIP2-B; MIP2b; CINC2b; CINC2b; Chemokine(C-X-C-Motif)ligand 3; Macrophage inflammatory protein 2-beta	3.1 pg/mL	7.82-500 pg/mL
ELK2049	Human GRP (Gla Rich Protein) ELISA Kit	96T	GRP	1.17 ng/mL	3.13-200 ng/mL
ELK4268	Human GRP (Gla Rich Protein) ELISA Kit	96T	BN; GRP10; Bombesin; Neuromedin C	4.69 pg/mL	15.63-1000 pg/mL
ELK2939	Human GRP78 (Glucose Regulated Protein 78) ELISA Kit	96T	MIF2; BIP; GRP78; Immunoglobulin heavy chain-binding protein; Glucose Regulated Protein 78; Binding Immunoglobulin Protein; Endoplasmic reticulum luminal Ca binding grp78; Heat Shock 70kDa Protein 5; HSPA5	0.129 ng/mL	0.32-20 ng/mL
ELK1276	Human GS (Gelsolin) ELISA Kit	96T	GSN; AGEL; ADF; Brevin; Gelsolin Amyloidosis, Finnish Type; Actin-depolymerizing factor	28.2 pg/mL	62.5-4000 pg/mL
ELK3678	Human GS (Gelsolin) ELISA Kit	96T	GLNS; GLUL; Glutamate-Ammonia Ligase; Glutamate decarboxylase	5.5 pg/mL	15.63-1000 pg/mL
ELK9886	Human GSDMA (Gasdermin A) ELISA Kit	96T	GSDM; FKSG9; GSDM1	0.119 ng/mL	0.32-20 ng/mL
ELK9887	Human GSDMB (Gasdermin B) ELISA Kit	96T	GSDML; PP4052; GSDMB-1; PRO2521	0.119 ng/mL	0.32-20 ng/mL
ELK5357	Human GSDMD (Gasdermin D) ELISA Kit	96T	GSDMDC1; DF5L; Gasdermin Domain Containing 1	0.122 ng/mL	0.32-20 ng/mL
ELK0917	Human GSDME (Gasdermin E) ELISA Kit	96T	DFNA5; ICERE-1	0.061 ng/mL	0.16-10 ng/mL
ELK9096	Human GSH (Glutathione) ELISA Kit	96T	L-Reduced Glutathione	0.48 ng/mL	1.57-100 ng/mL
ELK1707	Human GSK3a (Glycogen Synthase Kinase 3 Alpha) ELISA Kit	96T	Serine/threonine-protein kinase GSK3A	0.049 ng/mL	0.16-10 ng/mL
ELK3753	Human GSK3b (Glycogen Synthase Kinase 3 Beta) ELISA Kit	96T	Serine/threonine-protein kinase GSK3B	0.227 ng/mL	0.63-40 ng/mL
ELK8558	Human GSP (Glycated Serum Protein) ELISA Kit	96T	GSP	10.19 nmol/ml	31.25-2000 nmol/ml
ELK4091	Human GSS (Glutathione Synthetase) ELISA Kit	96T	Glutathione synthase	0.115 ng/mL	0.32-20 ng/mL
ELK1714	Human GSTa1 (Glutathione S Transferase Alpha 1) ELISA Kit	96T	GSTA1; GST2; GSTA1-1; GTH1; GST class-alpha member 1; GST HA subunit 1; GST-epsilon; Glutathione S-transferase A1, N-terminally processed	27.4 pg/mL	62.5-4000 pg/mL
ELK2704	Human GSTa2 (Glutathione S Transferase Alpha 2) ELISA Kit	96T	GST-A2; GST2; GSTA2-2; GTA2; GTH2	0.125 ng/mL	0.32-20 ng/mL
ELK5190	Human GSTa3 (Glutathione S Transferase Alpha 3) ELISA Kit	96T	GST-A3; GSTA3-3; GTA3; GST class-alpha member 3	0.067 ng/mL	0.16-10 ng/mL
ELK3016	Human GSTa4 (Glutathione S Transferase Alpha 4) ELISA Kit	96T	GST-A4; GSTA4-4; GTA4	0.123 ng/mL	0.32-20 ng/mL
ELK1716	Human GSTa5 (Glutathione S Transferase Alpha 5) ELISA Kit	96T	GST-a5; Glutathione S-Transferase A5; GST class-alpha member 5	0.235 ng/mL	0.63-40 ng/mL
ELK4968	Human GSTm1 (Glutathione S Transferase Mu 1) ELISA Kit	96T	GST-M1; GST1; GSTM1-1; GSTM1a-1a; GSTM1b-1b; GTH4; GTM1; H-B; MU1; GST HB subunit 4	1.16 ng/mL	3.13-200 ng/mL
ELK5065	Human GSTm3 (Glutathione S Transferase Mu 3, Brain) ELISA Kit	96T	GST-M3; GST5; GSTB; GSTM3-3; GTM3	1.15 ng/mL	3.13-200 ng/mL
ELK2965	Human GSTo1 (Glutathione S Transferase Omega 1) ELISA Kit	96T	P28; GSTTLp28; GSTw1; SPG-R; Glutathione-dependent dehydroascorbate reductase; Monomethylarsonic acid reductase; MMA(V) reductase; S-(Phenacyl)glutathione reductase	0.056 ng/mL	0.16-10 ng/mL
ELK1759	Human GSTp (Glutathione S Transferase Pi) ELISA Kit	96T	GSTP1; GST-P1; DFN7; FAEES3; GST3	0.056 ng/mL	0.16-10 ng/mL
ELK9193	Human GSTs (Glutathione S Transferases) ELISA Kit	96T	GSTs; GST-ST; GST ST	0.056 ng/mL	0.16-10 ng/mL
ELK2992	Human GSTt1 (Glutathione S Transferase Theta 1) ELISA Kit	96T	GST-T1	0.58 ng/mL	1.57-100 ng/mL



CLEMENTIA BIOTECH

sales@clementiabiotech.com
www.clementiabiotech.com

96 Wells Strip Plate Colorimetric Human ELISA Kits

Brand: ELK Biotechnology

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets

Catalog#	ELISA Kit Name	Pack		Sensitivity	Range
ELK1814	Human GT (Gastrin) ELISA Kit	96T	GAST; GAS; Gastrin component I; Big gastrin; Gastrin component III; Gastrin 17; Gastrin 34	4.39 pg/mL	15.63-1000 pg/mL
ELK5490	Human GUCA2A (Guanylate Cyclase Activator 2A) ELISA Kit	96T	GUCA2; STARA; GCAP-I; Guanylin; Guanylate cyclase-activating protein 1	6.3 pg/mL	15.63-1000 pg/mL
ELK3838	Human GUCA2B (Guanylate Cyclase Activator 2B) ELISA Kit	96T	UGN; GCAP-II; Uroguanylin; Guanylate cyclase C-activating peptide II	5.6 pg/mL	15.63-1000 pg/mL
ELK4914	Human GUCY1b3 (Guanylate Cyclase 1 Beta 3) ELISA Kit	96T	GC-S-beta-1; GC-SB3; GUC1B3; GUCB3; GUCSB3; Soluble guanylate cyclase small subunit;	0.059 ng/mL	0.16-10 ng/mL
ELK9881	Human GUCY2C (Heat-stable enterotoxin receptor) ELISA Kit	96T	DIAR6; GC-C; GUC2C; MECIL; MUCIL; STAR	0.053 ng/mL	0.16-10 ng/mL
ELK2772	Human GUSb (Glucuronidase Beta) ELISA Kit	96T	GUS-B; MPS7; Beta-G1	0.074 ng/mL	0.16-10 ng/mL
ELK4608	Human GZMA (Granzyme A) ELISA Kit	96T	CTLA3; HFSP; HF; H factor; Granzyme 1; Fragmentin-1; Hanukkah factor; Cytotoxic T-Lymphocyte-Associated Serine Esterase 3; CTL tryptase; Cytotoxic T-lymphocyte proteinase 1	0.055 ng/mL	0.16-10 ng/mL
ELK1658	Human GZMB (Granzyme B) ELISA Kit	96T	GZM-B; HLP; CTLA1; CCPI; CGL1; CSP-B; CSPB; CTSL1; SECT; Granzyme 2; Cytotoxic T-Lymphocyte-Associated Serine Esterase 1; Fragmentin 2; Cytotoxic Serine Protease B	2.7 pg/mL	7.82-500 pg/mL
ELK6670	Human GZMH (Granzyme H) ELISA Kit	96T	CCP-X; CGL-2; CSP-C; CTLA1; CTSL2; Cathepsin G-Like 2; Protein h-CCPX; Cytotoxic T-lymphocyte proteinase; Cytotoxic serine protease C	0.61 pg/mL	1.57-100 pg/mL
ELK2119	Human GZMK (Granzyme K) ELISA Kit	96T	GZM-K; TRYP2; PRSS; Serine Protease; Granzyme 3; Tryptase II; Fragmentin-3; Granzyme-3; NK-tryptase-2	0.054 ng/mL	0.16-10 ng/mL
ELK1933	Human GZMM (Granzyme M) ELISA Kit	96T	GZM-M; LMET1; MET1; Hu-Met-1; Met-ase; Lymphocyte Met Ase 1;	24.8 pg/mL	15.63-1000 pg/mL

Please contact us at sales@clementiabiotech.com for product quote, manual and data sheets.

Clementia Biotech an authorized distributor for ELK Biotechnology, imports ELK brand of products to market & supply across India. We deliver our products directly or through our dealers. We can deliver to cities Delhi, Gurgaon, Karnal, Chandigarh, Lucknow, Dehradun, Shimla, Palampur, Bareilly, Banaras, Kanpur, Patna, Gangtok, Darjeeling, Kolkata, Guwahati, Imphal, Shillong, Raipur, Bhubaneswar, Cuttack, Japur, Jodhpur, Ahmedabad, Baroda, Surat, Mumbai, Navi Mumbai, Pune, Bhopal, Hyderabad, Secunderabad, Bengaluru, Chennai, Ooty, Mysore, Goa, Nashik, Srinagar, Leh, Puducherry, Kochi, Vellore, Mangalore, Salem, Udupi, Panaji, Tirupati, Kollam, Visakhapatnam, Gandhinagar, Bhavnagar, Nanded, Solapur, Junagadh, Jansi, Gwalior, Ujjain, Indore, Jabalpur, Rohtak, Pilani, Ajmer, Ranchi, Hawrah, Agartala, Dispur, Aligarh, Meerut, Amritsar, Manali, Mandi, Jammu etc. We quote products at competitive price, take care of early deliveries and fulfil after-sales services to bring good experience and satisfaction to the customers. The products are for laboratory research use only (RUO). Not suitable for use in hospitals or patient use in diagnostic centres or medicine.