

Каталог №	Название	Разновидность	Альтернативное название	Кол-во	Тип анализа	Диапазон	Чувствительность	Область исследований	Uniprot ID
JL48186	Bovine Serum Albumin (BSA)	Bovine	Bovine Albumin; Fraction V	48T/96T	Competitive	4.88-20000ng/mL	2.34ng/mL	Immunology	P02769
JL11602	Bovine Estradiol (E2)	Bovine	17B-Estradiol; Oestradiol; Beta-Estradiol	48T/96T	Competitive	0.78-50pg/mL	0.28pg/mL	Signal Transduction	
JL13830	Bovine Progesterone (PROG)	Bovine	P4; Pregn-4-Ene-3,20-Dione	48T/96T	Competitive	78.12-5000pg/mL	38.87pg/mL	Signal Transduction	
JL16483	Bovine Estrone (E1)	Bovine	Oestrone	48T/96T	Competitive	31.25-2000pg/mL	15.7pg/mL	Metabolism	
JL16484	Bovine Estriol (E3)	Bovine	oestriol	48T/96T	Competitive	1.56-100ng/mL	0.72ng/mL	Signal Transduction	
JL26473	Bovine Alkaline Phosphatase (ALP)	Bovine	AKP; ALKP; Basic Phosphatase	48T/96T	Competitive	0.156-10ng/mL	0.071ng/mL	Metabolism	
JL16290	Bovine Insulin (INS)	Bovine	INS	48T/96T	Competitive	31.2-2000pg/mL	15.32pg/mL	Cancer	P01317
JL16454	Bovine Testosterone (T)	Bovine	T; Testesteron; Testeronun	48T/96T	Competitive	0.156-10ng/mL	0.072ng/mL	Signal Transduction	
JL16376	Bovine Cortisol (Cortisol)	Bovine	Hydrocortisone	48T/96T	Competitive	3.12-200ng/mL	1.6ng/mL	Metabolism	
JL16390	Bovine Immunoglobulin G (IgG)	Bovine	IgG	48T/96T	Competitive	0.156-10ug/mL	0.072ug/mL	Immunology	
JL16485	Bovine Estrogen (E)	Bovine	estrogen	48T/96T	Competitive	1.56-100pg/mL	0.48pg/mL	Signal Transduction	
JL16332	Bovine Melatonin (MT)	Bovine	N-Acetyl-5-Methoxytryptamine	48T/96T	Competitive	15.6-1000pg/mL	7.3pg/mL	Metabolism	
JL16413	Bovine Thyroxine(T4)	Bovine	3,5,3',5'-Tetraiodothyronine; L-Thyroxin	48T/96T	Competitive	0.156-10ng/mL	0.07ng/mL	Signal Transduction	
JL16541	Bovine Aprotinin(AP)	Bovine	BPTI; Trasylol; Pancreatic Trypsin Inhib	48T/96T	Competitive	1.56-100ng/mL	0.72ng/mL	Cardiovascular Biology	P00974
JL16354	Bovine Tri-iodothyronine(T3)	Bovine	3,3',5-Triiodo-L-Thyronine; Liothyronin	48T/96T	Competitive	0.156-10ng/mL	0.09ng/mL	Signal Transduction	
JL10953	Chicken Immunoglobulin G (IgG)	Chicken	Immunoglobulin G	48T/96T	Competitive	15.6-1000ng/mL	7.16ng/mL	Immunology	
JL15971	Chicken Thyroid Stimulating Hormone (TSH)	Chicken	Thyrotropin	48T/96T	Competitive	0.312-20μIU/mL	0.155μIU/mL	Signal Transduction	
JL15950	Chicken Luteinizing Hormone (LH)	Chicken	ICSH; Lutropin; Interstitial Cell Stimulat	48T/96T	Competitive	0.312-20ng/mL	0.152ng/mL	Signal Transduction	
JL24370	Chicken Thyroxine (T4)	Chicken	3,5,3',5'-Tetraiodothyronine; L-Thyroxin	48T/96T	Competitive	0.156-10ng/mL	0.062ng/mL	Signal Transduction	
JL13475	Chicken Immunoglobulin M (IgM)	Chicken	IGHM; Immunoglobulin Heavy Constai	48T/96T	Competitive	1.56-100ug/mL	0.72ug/mL	Immunology	
JL15972	Chicken Estradiol (E2)	Chicken	17B-Estradiol; Oestradiol; Beta-Estradi	48T/96T	Competitive	0.78-50pg/mL	0.31pg/mL	Signal Transduction	
JL21702	Chicken Progesterone (PROG)	Chicken	P4; Pregn-4-Ene-3,20-Dione	48T/96T	Competitive	78.1-5000pg/mL	40pg/mL	Signal Transduction	
JL15959	Chicken Testosterone (T)	Chicken	Testo; Testesteron; Testeronun	48T/96T	Competitive	0.156-10ng/mL	0.064ng/mL	Metabolism	
JL15928	Chicken Corticosterone adrenaline (CORT)	Chicken	Corticosterone	48T/96T	Competitive	0.312-20ng/mL	0.151ng/mL	Signal Transduction	
JL16708	Dog Epinephrine (EPI)	Dog	Adrenaline	48T/96T	Competitive	31.2-2000pg/mL	15.4pg/mL	Neuroscience	
JL10448	Dog Thyroxine (T4)	Dog	3,5,3',5'-Tetraiodothyronine; L-Thyroxin	48T/96T	Competitive	0.156-10ng/mL	0.079ng/mL	Signal Transduction	
JL22414	Dog Noradrenaline (NE)	Dog	NA; NAD; Norepinephrine; Norepi	48T/96T	Competitive	78.12-5000pg/mL	30.5pg/mL	Neuroscience	
JL12606	Dog Endothelin 1 (ET-1)	Dog	EDN1; ET1; PPET1; Preproendothelin-1;	48T/96T	Competitive	7.8-500pg/mL	3.7pg/mL	Cancer	P13206
JL22409	Dog Endothelin (ET)	Dog	ET	48T/96T	Competitive	12.5-800pg/mL	5.27pg/mL	Cancer	
JL11087	Dog Testosterone (T)	Dog	T; Testesteron; Testeronun	48T/96T	Competitive	0.156-10ng/mL	0.074ng/mL	Signal Transduction	
JL17621	Fish Testosterone (T)	Fish	T; Testesteron; Testeronun	48T/96T	Competitive	0.156-10ng/mL	0.066ng/mL	Signal Transduction	
JL49255	Fish Estradiol (E2)	Fish	17B-Estradiol; Oestradiol; Beta-Estradi	48T/96T	Competitive	0.78-50pg/mL	0.29pg/mL	Signal Transduction	
JL17606	Fish Prostaglandin E2 (PGE2)	Fish	PG-E2	48T/96T	Competitive	31.2-2000pg/mL	15.4pg/mL	Signal Transduction	
JL17631	Fish estrogen(E)	Fish	E	48T/96T	Competitive	1.56-100pg/mL	0.58pg/mL	Signal Transduction	
JL18180	Fish Cortisol (Cor)	Fish	Hydrocortisone	48T/96T	Competitive	0.312-20ng/mL	0.158ng/mL	Metabolism	
JL18645	General Kanamycin	General	Kanamycin A	48T/96T	Competitive	31.25-2000pg/mL	15.71pg/mL	Pesticide Residues & Drug Metabolism	
JL52519	General Thromboxane A2 (TXA2)	General	Thromboxane A2	48T/96T	Competitive	15.6-1000pg/mL	7.6pg/mL	Signal Transduction	
JL52516	General Lipoxin A4 (LXA4)	General	LX-A4	48T/96T	Competitive	0.62-40ng/mL	0.34ng/mL	Immunology	
JL18771	General Ciprofloxacin (CPFX)	General	Ciprofloxacin	48T/96T	Competitive	15.6-1000ng/mL	7.23ng/mL	others	
JL18768	General Aflatoxin M1 (AFM1)	General	Aflatoxin M1	48T/96T	Competitive	15.6-1000pg/mL	7.2pg/mL	Pesticide Residues & Drug Metabolism	
JL52353	General Staphylococcus aureus protein A(SPA)	General	Staphylococcus aureus protein A	48T/96T	Competitive	15.6-1000ng/mL	7.6ng/mL		
JL18787	General Penicillin	General	Benzylpenicillin	48T/96T	Competitive	0.78-50U/mL	0.38U/mL	Pesticide Residues & Drug Metabolism	O95140
JLH18787	General Penicillin	General	Benzylpenicillin	48T/96T	Competitive	0.015-1U/mL	0.006U/mL	Pesticide Residues & Drug Metabolism	
JL18777	General Zearalenone (ZEN)	General	ZEN	48T/96T	Competitive	31.25-2000pg/mL	15.67pg/mL	Pesticide Residues & Drug Metabolism	
JL49096	General Aflatoxin B1 (Aflatoxin B1)	General	Aflatoxin B1	48T/96T	Competitive	15.6-1000pg/mL	6.8pg/mL	Pesticide Residues & Drug Metabolism	
JL52002D	General Endotoxin (ET)	General	LOS; Lipoglycans; Lipooligosaccharide;	48T/96T	Competitive	0.156-10ng/mL	0.068ng/mL		
JL17568	General Gentamicin (GEN)	General	Gentamicin	48T/96T	Competitive	31.2-2000pg/mL	15.2pg/mL	Pesticide Residues & Drug Metabolism	
JL17577	General Streptomycin (SM)	General	Streptomycin	48T/96T	Competitive	78.12-5000ng/mL	38.86ng/mL	Pesticide Residues & Drug Metabolism	
JL52639	General DYKDDDDK-Tag Protein (Flag-tag)	General	Flag-tag	48T/96T	Competitive	15.6-1000ng/mL	6.2ng/mL		
JL45924	General Ampicillin (AP)	General	Ampicillin	48T/96T	Competitive	6.25-400ng/mL	2.9ng/mL	Pesticide Residues & Drug Metabolism	
JL16637	General Aflatoxin(AFT)	General	Aflatoxin	48T/96T	Competitive	31.2-2000pg/mL	15.96pg/mL	Pesticide Residues & Drug Metabolism	
JL52716	General Tacrolimus(Tacrolimus)	General	FK506	48T/96T	Competitive	0.156-10ng/mL	0.074ng/mL	Immunology	
JL48879	General Cyclic adenosine monophosphate(cAMP)	General	3'-5'-Cyclic Adenosine Monophosphat	48T/96T	Competitive	3.12-200ng/mL	1.4ng/mL	Signal transduction	
JL17569	General Neomycin(Neomycin)	General	Neomycin	48T/96T	Competitive	7.81-500pg/mL	3.51pg/mL	Pesticide Residues & Drug Metabolism	

JL45039	General Folic Acid(folic acid)	General	VB9; Vitamin B9; Folicin; Folate; V; Itar	48T/96T	Competitive	15.6-1000ng/mL	7.4ng/mL	Developmental Biology	
JL46304	General 4-Hydroxynonenal(4-HNE)	General	4-Hydroxynonenal	48T/96T	Competitive	0.625-40ng/mL	0.319ng/mL	Metabolism	
JL45802	General Histamine(HIS)	General	Histamin	48T/96T	Competitive	0.78-50ng/mL	0.35ng/mL	Immunology	
JL48564	General Prostaglandin F2 Alpha (PGF2a)	General	PGF2A; PGF2-A; PG-F2a	48T/96T	Competitive	12.5-800pg/mL	6.9pg/mL	Cardiovascular Biology	
JL37366	General Vitamin B12(VB12)	General	Vitamin B12	48T/96T	Competitive	78-5000pg/mL	38.5pg/mL	Metabolism	
JL53111	General Corticosterone (Cort)	General	Corticosterone	48T/96T	Competitive	0.31-20ng/mL	0.18ng/mL	Signal Transduction	
JL52652	General Polyhistidine-tag	General	Polyhistidine-tag,HIS-Tag	48T/96T	Competitive	12.5-800ng/mL	6.9ng/mL		
JL53074	General 8-Hydroxydeoxyguanosine(8-OHdG)	General	8OHdG; 7,8-Dihydro-8-Oxo-2'-Deoxy	48T/96T	Competitive	93.75-6000pg/mL	46.8pg/mL	Metabolism	
JL53077	General Hemagglutinin tag(HA-tag)	General	Hemagglutinin tag	48T/96T	Competitive	12.34-3000ng/mL	6.17ng/mL		
JL53121	General 17 α -hydroxypregnenolone (17-OHPregnen)	General	17-OHPregnen	48T/96T	Competitive	0.78-50ng/mL	0.34ng/mL		
JL53125	General Deoxypyridinol;Deoxypyridinoline(DPD)	General	D-Pyrilinks; Pyrilinks-D; deoxyPYD	48T/96T	Competitive	3.12-200ng/mL	1.2ng/mL		
JL53170	General 5 hydroxytryptamine(5-HT)	General	5HT; Serotonin; N-Methyl-Gamma	48T/96T	Competitive	3.12-200ng/mL	1.59ng/mL	Neuroscience	
JL18721	General T2 toxin(T2 TOXIN)	General	T2 TOXIN	48T/96T	Competitive	15.6-1000pg/mL	7.6pg/mL	Pesticide Residues & Drug Metabolism	
JL13930	General Ractopamine (RAC)	General		48T/96T	Competitive	15.6-1000pg/mL	8.2pg/mL	Pesticide Residues & Drug Metabolism	
JL53263	General Prostaglandin E1(PGE1)	General	Alprostadil	48T/96T	Competitive	15.6-1000pg/mL	7.2pg/mL	Immunology	
JL53632	General Malondialdehyde(MDA)	General	MDA	48T/96T	Competitive	0.312-20ng/mL	0.151ng/mL	Signal Transduction	
JL53731	General Biotin	General	Vitamin B7	48T/96T	Competitive	0.005-20ng/mL	0.001ng/mL		
JL53760	General Dopamine(DA)	General	2-(3,4-Dihydroxyphenyl)ethylamine; 3,	48T/96T	Competitive	15.6-1000pg/mL	7.2pg/mL	Signal Transduction	
JL53762	General Epinephrine(EPI)	General	Adrenaline	48T/96T	Competitive	31.2-2000pg/mL	15.8pg/mL	Neuroscience	
JL17581	General Tetracycline(Tetracycline)	General	Tetracycline	48T/96T	Competitive	31.2-2000pg/mL	14.23pg/mL	Pesticide Residues & Drug Metabolism	
JL55000	General Streptomycin(Streptomycin)	General	Streptomycin	48T/96T	Competitive	0.156-10ppb (ng/mL)	0.059ng/mL	Pesticide Residues & Drug Metabolism	
JL18734	General Estradiol (E2)	General	17B-Estradiol; Oestradiol; Beta-Estradi	48T/96T	Competitive	0.78-50pg/mL	0.29pg/mL	Cardiovascular Biology	
JL18756	General Doxycycline	General		48T/96T	Competitive	78.12-5000pg/mL	30.25pg/mL	Pesticide Residues & Drug Metabolism	
JL54726	General methotrexate	General	methotrexate	48T/96T	Competitive	0.312-20ng/mL	0.149ng/mL	Cancer	
JL53907	General Tobramycin	General	Tobramycin	48T/96T	Competitive	78.12-5000pg/mL	38.05pg/mL	Pesticide Residues & Drug Metabolism	
JL21214	General Prostaglandin E2 (PGE2)	General	PG-E2	48T/96T	Competitive	31.2-2000pg/mL	16.2pg/mL	Signal Transduction	
JL17399	Goat Prostaglandin E2 (PGE2)	Goat	PG-E2	48T/96T	Competitive	31.2-2000pg/mL	14.9pg/mL	Signal Transduction	
JL20153	Goat Folic Acid (folic acid)	Goat	VB9; Vitamin B9; Folicin; Folate; V; Itar	48T/96T	Competitive	1.56-100ng/mL	0.79ng/mL	Metabolism	
JL17405	Goat Immunoglobulin G (IgG)	Goat	Immunoglobulin G	48T/96T	Competitive	0.156-10ug/mL	0.071ug/mL	Immunology	
JL22343	Goat Progesterone (PROG)	Goat	P4; Pregn-4-Ene-3,20-Dione	48T/96T	Competitive	78.12-5000pg/mL	38.87pg/mL		
JL47448	Hamster Testosterone (T)	Hamster	T; Testosterone; Testeronun	48T/96T	Competitive	0.156-10ng/mL	0.059ng/mL	Metabolism	
JL52075	Hamster Estradiol (E2)	Hamster	17B-Estradiol; Oestradiol; Beta-Estradi	48T/96T	Competitive	0.78-50pg/mL	0.32pg/mL	Metabolism	
JL16114	Horse Luteinizing Hormone (LH)	Horse	ICSH; Lutropin; Interstitial Cell Stimul	48T/96T	Competitive	1.56-100mIU/mL	0.6mIU/mL	Signal Transduction	
JL14458	Human Beta-Crosslaps (β -CTX)	Human	b-CTX; bCTXi; bCTX-I; B-Cr; BCL; Type I	48T/96T	Competitive	62.5-4000pg/mL	27.65pg/mL	Immunology	
JL13575	Human Angiotensin 1-7 (Ang 1-7)	Human	Ang1-7	48T/96T	Competitive	7.81-500pg/mL	3.48pg/mL	Cardiovascular Biology	P01019
JL45740	Human Angiotensin 1-9 (Ang 1-9)	Human	Ang1-9	48T/96T	Competitive	15.62-1000pg/mL	7.64pg/mL	Cardiovascular Biology	P01019
JL19933	Human Angiotensin I (Ang- I)	Human	Ang-I; Angiotensin-1	48T/96T	Competitive	15.62-1000pg/mL	4.31pg/mL	Cardiovascular Biology	P01019
JL12229	Human Angiotensin II (Ang-II)	Human	Ang-II; Angiotensin-2	48T/96T	Competitive	3.12-200pg/mL	1.13pg/mL	Cardiovascular Biology	P01019
JL11995	Human Endothelin 1 (ET-1)	Human	EDN1; PPET1; Preproendothelin-1; Big	48T/96T	Competitive	0.78-50pg/mL	0.27pg/mL	Signal Transduction	P05305
JL12839	Human Glucagon Like Peptide 1 (GLP-1)	Human	Glucagon Like Peptide 1	48T/96T	Competitive	0.156-10ng/mL	0.074ng/mL	Cardiovascular Biology	P01275
JL12509	Human Adrenocorticotrophic Hormone (ACTH)	Human	Corticotropin; Adrenocorticotropin	48T/96T	Competitive	1.56-100pg/mL	0.76pg/mL	Cancer	P01189
JL11786	Human Adrenomedullin (ADM)	Human	AM; PAMP; Proadrenomedullin N-20 t	48T/96T	Competitive	15.62-1000pg/mL	4.77pg/mL	Cancer	P35318
JL46952	Human Corticotropin Releasing Hormone (CRH)	Human	CRH; Corticotropin Releasing Hormoni	48T/96T	Competitive	0.78-50pg/mL	0.25pg/mL	Cancer	P06850
JL12929	Human Motilin (MTL)	Human	MLN; MAP; Promotilin; Motilin-associ	48T/96T	Competitive	15.62-1000pg/mL	7.5pg/mL	Signal Transduction	P12872
JL12727	Human Vasoactive Intestinal Peptide (VIP)	Human	PHM27; Intestinal peptide PHV-42; Pe	48T/96T	Competitive	7.81-500pg/mL	2.34pg/mL	Cancer	P01282
JL19900	Human Fibrinogen Alpha (FG α)	Human	Fib2; FG-A; FGA; Fibrinopeptide A	48T/96T	Competitive	0.78-50ug/mL	0.34ug/mL	Cardiovascular Biology	P02671
JL47995	Human Fibrinogen Beta (FGB)	Human	FG-B; Fibrinopeptide B; Fibrinogen Bet	48T/96T	Competitive	0.312-20ug/mL	0.167ug/mL	Cardiovascular Biology	P02675
JL11116	Human Fibrinopeptide B (FPB)	Human	FP-B	48T/96T	Competitive	78.12-5000pg/mL	29.35pg/mL	Signal Transduction	P02675
JL11472	Human Calcitonin Gene Related Peptide (CGRP)	Human	CALCA; CALC1; CGRP-I; CGRP1; KC; CC	48T/96T	Competitive	7.8-500pg/mL	3.8pg/mL	Immunology	P06881
JL18421	Human Procollagen III N-Terminal Propeptide (P3INP)	Human	P3NP; N-Propeptide Of Type III Procol	48T/96T	Competitive	62.5-4000pg/mL	25.38pg/mL	Immunology	
JL47278	Human Cross Linked N-Telopeptide Of Type I Collagen (NTX I)	Human	NTX-I; NTX1	48T/96T	Competitive	3.12-200ng/mL	1.52ng/mL	Metabolism	
JL19928	Human Thymosin Beta 4 (T β 4)	Human	Thymosin Beta 4;TMSB4X	48T/96T	Competitive	3.12-200ng/mL	1.25ng/mL	Metabolism	P62328
JL11533	Human Advanced Glycosylation End Product Specific Receptor (RAGE/AGER)	Human	AGER; Receptor For Advanced Glycatic	48T/96T	Competitive	0.15-10ng/mL	0.05ng/mL	Metabolism	Q15109
JL13565	Human Apelin 13 (AP13)	Human	APLN13	48T/96T	Competitive	125-8000pg/mL	37.28pg/mL	Metabolism	Q9ULZ1
JL14272	Human Apelin 36 (AP36)	Human	APLN36	48T/96T	Competitive	46.87-3000pg/mL	12.58pg/mL	Metabolism	Q9ULZ1

JL11954	Human Galanin (GL)	Human	GALN; GLNN; GMAP; Galanin Preprope	48T/96T	Competitive	15.62-1000pg/mL	4.76pg/mL	Metabolism	P22466
JL30204	Human Neuropeptide FF (NPFF)	Human	FMRFAL; Neuropeptide FF-Amide Pept	48T/96T	Competitive	15.62-1000pg/mL	4.54pg/mL	Neuroscience	O15130
JL32937	Human Neuropeptide S (NPS)	Human	NP-S	48T/96T	Competitive	15.62-1000pg/mL	4.69pg/mL	Neuroscience	P0C0P6
JL19795	Human Orexin (Orexins)	Human	Hypocretin-1	48T/96T	Competitive	1.56-100pg/mL	0.69pg/mL	Neuroscience	O43612
JL11060	Human Substance P (SP)	Human	Substance P	48T/96T	Competitive	7.81-500pg/mL	4.26pg/mL	Neuroscience	P20366
JL11919	Human Neuropeptide Y (NP-Y)	Human	NP-Y; PYY4; CPON; Pro-neuropeptide	48T/96T	Competitive	3.12-200pg/mL	0.97pg/mL	Neuroscience	P01303
JL13347	Human Neurotensin (NT)	Human	NTS; NTS1; NmN-125; NN; Tail peptid	48T/96T	Competitive	31.25-2000pg/mL	21.35pg/mL	Neuroscience	P30990
JL46192	Human Orexin A (OXA)	Human	Hypocretin-1	48T/96T	Competitive	31.25-2000pg/mL	12.62pg/mL	Neuroscience	O43612
JL19627	Human Peptide YY (PYY)	Human	PYY1; Peptide tyrosine tyrosine	48T/96T	Competitive	1.56-100pg/mL	0.48pg/mL	Neuroscience	P10082
JL11415	Human Beta-Endorphin (β-EP)	Human	b-EP	48T/96T	Competitive	15.62-1000pg/mL	6.22pg/mL	Signal Transduction	P01189
JL13895	Human Fibrinopeptide A (FPA)	Human	FP-A	48T/96T	Competitive	3.12-200ng/mL	0.51ng/mL	Signal Transduction	P02671
JL15348	Human Nesfatin 1 (NES1)	Human	Nesfatin 1	48T/96T	Competitive	0.78-50ng/mL	0.33ng/mL	Signal Transduction	P80303
JL14434	Human Alpha-Melanocyte Stimulating Hormone (α-MSH)	Human	α-MSH; Intermedins; Alpha-Melanotro	48T/96T	Competitive	15.62-1000pg/mL	7.6pg/mL	Cancer	P01189
JL10866	Human Somatostatin (SST)	Human	GHIH; SRIF; SMST; GHRH; GHRIF; Gro	48T/96T	Competitive	7.81-500pg/mL	2.27pg/mL	Cancer	P61278
JL14028	Human Prostaglandin(PGD)	Human	PG	48T/96T	Competitive	7.8-500pg/mL	3.7pg/mL	Metabolism	
JL10796	Human Salivary Cortisol(SC)	Human	salivary cortisol	48T/96T	Competitive	0.312-20ng/mL	0.187ng/mL	Metabolism	
JL12764	Human Melatonin (MT)	Human	N-Acetyl-5-Methoxytryptamine	48T/96T	Competitive	7.8-500pg/mL	3.4pg/mL	Epigenetics	
JL52524	Human Thymic Factor (TF)	Human	FTS; Facteur Thymique Serique; Thym	48T/96T	Competitive	46.8-3000pg/mL	23.6pg/mL	Cardiovascular Biology	
JL13265	Human Alkaline Phosphatase (ALP)	Human	AKP; ALKP; Basic Phosphatase	48T/96T	Competitive	0.15-10ng/mL	0.06ng/mL	Metabolism	P05186
JL19160	Human Salusin Alpha (SALa)	Human	Salusin Alpha	48T/96T	Competitive	3.12-200pg/mL	1.52pg/mL	Neuroscience	Q8N2E6
JL13518	Human 6-hydroxymelatonin sulfate (6-SMT)	Human	6-hydroxymelatonin sulfate	48T/96T	Competitive	3.9-250pg/mL	1.9pg/mL	Others	
JL12377	Human Cortisol (Cortisol)	Human	Hydrocortisone	48T/96T	Competitive	0.312-20ng/mL	0.158ng/mL	Metabolism	
JL12121	Human Dehydroepiandrosterone (DHEA)	Human	Dehydroepiandrosterone	48T/96T	Competitive	0.156-10ng/mL	0.079ng/mL	Neuroscience	
JL27072	Human Glucocorticoid(GC)	Human	Glucocorticoid	48T/96T	Competitive	0.312-20ng/mL	0.154ng/mL	Stem Cells	
JL10669	Human Estradiol (E2)	Human	17B-Estradiol; Oestradiol; Beta-Estradi	48T/96T	Competitive	0.78-50pg/mL	0.35pg/mL	Signal Transduction	
JL10982	Human Thyrotropin Releasing Hormone (TRH)	Human	TRF; Thyrotropin-Releasing Factor; Thy	48T/96T	Competitive	7.8-500pg/mL	3.7pg/mL	Metabolism	P20396
JL11618	Human estrogen(E)	Human	oestrogen	48T/96T	Competitive	1.56-100pg/mL	0.58pg/mL	Signal Transduction	
JL11915	Human Free Estriol (FE3)	Human	FE3	48T/96T	Competitive	1.56-100ng/mL	0.79ng/mL		
JL12574	Human 1,25-Dihydroxyvitamin D3(1,25(OH)2D3)	Human	DH-VD3; Calcitriol; Rocaltrol; Calcijex;	48T/96T	Competitive	7.8-500pg/ml	3.6pg/mL	Metabolism	
JL15081	Human Noradrenaline (NE)	Human	NA; NAD; Norepinephrine; Norepi	48T/96T	Competitive	78-5000pg/mL	38pg/mL	Signal Transduction	
JL19515	Human Parathyroid Hormone (PTH)	Human	iPTH; Intact Parathyroid Hormone; Par	48T/96T	Competitive	1.56-100pg/mL	0.49pg/mL	Signal Transduction	P01270
JL19983	Human Folic Acid (folic acid)	Human	FA	48T/96T	Competitive	1.56-100ng/mL	0.77ng/mL	Metabolism	
JL48763	Human Ghrelin (Ghrelin)	Human	MTLRP; Growth Hormone-Releasing Pi	48T/96T	Competitive	0.78-50pg/mL	0.32pg/mL	Cardiovascular Biology	Q9UBU3
JL10406	Human Platelet Activating Factor (PAF)	Human	PAF-Acether; AGEPC; Acetyl-Glyceryl-E	48T/96T	Competitive	46.87-3000pg/mL	23pg/mL	Epigenetics	P80303
JL11315	Human Secretin (secretin)	Human	secretin	48T/96T	Competitive	23.43-1500pg/mL	12.5pg/mL		P09683
JL19799	Human erythrocyte Folic Acid	Human	erythrocyte Folic Acid	48T/96T	Competitive	0.78-50ng/mL	0.36ng/mL	Metabolism	
JL20023	Human Free Thyroxine (FT4)	Human	FT4	48T/96T	Competitive	1-64pmol/L	0.7pmol/L	Signal Transduction	
JL19658	Human Sulfuric acid Dehydroepiandrosterone (DHEAS)	Human	DHEAS	48T/96T	Competitive	78.12-5000pg/mL	39.9pg/mL	Metabolism	
JL15420	Human Progesterone (PROG)	Human	P4; Pregn-4-Ene-3,20-Dione	48T/96T	Competitive	78.12-5000pg/mL	39.57pg/mL	Signal Transduction	
JL20024	Human Free Triiodothyronine (FT3)	Human	FT3	48T/96T	Competitive	0.156-10ng/mL	0.076ng/mL	Signal Transduction	
JL19473	Human Bradykinin (BK)	Human	Bradykinin	48T/96T	Competitive	7.8-500pg/mL	3.2pg/mL	Immunology	P01042
JL10747	Human Cholecystokinin (CCK)	Human	CCK-PZ	48T/96T	Competitive	15.6-1000pg/mL	7.4pg/mL	Neuroscience	P06307
JL13556	Human Mid regional pro-adrenomedullin(MR-proADM)	Human	MR-proADM	48T/96T	Competitive	7.8-500pg/mL	4.2pg/mL		
JL11266	Human Prostaglandin E2 (PGE2)	Human	PGE2	48T/96T	Competitive	31.2-2000pg/mL	15.2pg/mL	Signal Transduction	
JL13253	Human Cyclic Adenosine Monophosphate (cAMP)	Human	c-AMP; 3'-5'-Cyclic Adenosine Monop	48T/96T	Competitive	3.12-200ng/mL	1.8ng/mL	Immunology	
JL11041	Human Prostaglandin F2 Alpha (PGF2α)	Human	PGF2A; PGF2-A; PG-F2a	48T/96T	Competitive	12.5-800pg/mL	6.3pg/mL	Cell Biology	
JL10186	Human Aldosterone (ALD)	Human	ALD	48T/96T	Competitive	0.78-50pg/mL	0.4pg/mL	Signal Transduction	
JL20578	Human Prostaglandin E (PGE)	Human	Prostaglandin E	48T/96T	Competitive	31.2-2000pg/mL	15.2pg/mL	Metabolism	
JL14560	Human Estrone (E1)	Human	Oestrone	48T/96T	Competitive	31.2-2000pg/mL	15.2pg/mL	Metabolism	
JL11628	Human Epinephrine (EPI)	Human	Adrenaline	48T/96T	Competitive	31.2-2000pg/mL	15.4pg/mL	Metabolism	
JL14227	Human 25-Hydroxyvitamin D2 (25(OH)D2)	Human	25(OH)D2	48T/96T	Competitive	3.12-200ng/mL	1.6ng/mL	Metabolism	
JL12114	Human Corticosterone (Cort)	Human	Corticosterone	48T/96T	Competitive	7.81-500ng/mL	3.8ng/mL	Metabolism	
JL34050	Human Relaxin 3 (RLN-3)	Human	ZINS4; RXN3; H3; INSL7; Insulin-like pe	48T/96T	Competitive	31.2-2000pg/ml	15.9pg/mL	Signal Transduction	Q8WXF3
JL22947	Human Androgen (androgen)	Human	Androgen	48T/96T	Competitive	62.5-4000pg/mL	31.8pg/mL	Metabolism	
JL10895	Human Free Testosterone (F-TESTO)	Human	F-TESTO	48T/96T	Competitive	0.156-10ng/mL	0.067ng/mL	Epigenetics	

JL13137	Human Reverse Triiodothyronine (rT3)	Human	RT3; r-T3; Reverse T3;(2S)-2-Amino-3-	48T/96T	Competitive	93.75-6000pg/mL	45.9pg/mL	Metabolism	
JL47756	Human Elabela(ELA)	Human	elabela	48T/96T	Competitive	1.56-100ng/mL	0.76ng/mL	Cardiovascular Biology	P0DMC3
JL11748	Human Estriol(E3)	Human	oestriol	48T/96T	Competitive	62.5-4000pg/mL	32.56pg/mL	Metabolism	
JL11256	Human androstenedione (ASD)	Human	4-androstenedione, androst-4-ene-3,1	48T/96T	Competitive	0.15-10ng/mL	0.07ng/mL		
JL45426	Human 17A hydroxyprogesterone (17A-OHP)	Human	17 α -Hydroxypreg-4-ene-3,20-dione;	48T/96T	Competitive	0.312-20ng/mL	0.154ng/mL		
JL11527	Human Urinary free cortisol(UFC)	Human	Urinary free cortisol	48T/96T	Competitive	0.312-20ng/mL	0.154ng/mL		
JL10705	Human Testosterone(T)	Human	Testeronun	48T/96T	Competitive	0.156-10ng/mL	0.058ng/mL	Metabolism	
JL19011	Human 25-HVD3(25-Hydroxy Vitamin D3)	Human	25-Hydroxyvitamin D3	48T/96T	Competitive	7.8-500ng/mL	3.6ng/mL	Others	
JL15243	Human Gastrin(Gas)	Human	GAST; GAS; Gastrin component I; Big g	48T/96T	Competitive	0.78-50pg/mL	15.32pg/mL	Metabolism	P01350
JL12546	Human Dihydrotestosterone (DHT)	Human	5 α -DHT; 5 α -Dihydrotestosterone; And	48T/96T	Competitive	1.25-80pg/mL	0.665pg/mL	Signal Transduction	
JL41413	Human Antidiuretic Hormone;Vasopressin;Arginine Vasopressin(ADH;VP;AVP)	Human	ARVP, AVP-NPII, AVRP,antidiuretic hor	48T/96T	Competitive	15.6-1000pg/mL	7.6pg/mL	Neuroscience	P01185
JL12205	Human Apelin 12(AP12)	Human	APLN12	48T/96T	Competitive	93.75-6000pg/mL	46.78pg/mL	Cardiovascular Biology	
JL19687	Human Endothelin (ET)	Human		48T/96T	Competitive	1.56-100pg/mL	0.76pg/mL	Cardiovascular Biology	
JL19688	Human Endothelin 2 (ET-2)	Human	EDN2;ET2; PPET2; Preproendothelin-2	48T/96T	Competitive	15.6-1000pg/mL	7.5pg/mL	Cardiovascular Biology	P20800
JL19778	Human Neurokinin B (NKB)	Human	NK-B; TAC3; NKNB; ZNEUROK1; Neurc	48T/96T	Competitive	12.5-800pg/mL	6.2pg/mL	Neuroscience	Q9UHF0
JL10725	Human 5-Hydroxytryptamine (5-HT)	Human	5HT; Serotonin; N-Methyl-Gamma	48T/96T	Competitive	3.12-200ng/mL	1.5ng/mL	Neuroscience	
JL11850	Human 8-Hydroxydeoxyguanosine (8-OHdG)	Human	8OHdG; 7,8-Dihydro-8-Oxo-2'-Deoxyg	48T/96T	Competitive	93.75-6000pg/mL	45.8pg/mL	Cell Biology	
JL54072	Human 8-Epi Prostaglandin F2 Alpha(8-epi-PGF2a)	Human	8-EpiPGF2- α 8epi-PGF2a	48T/96T	Competitive	31.2-2000pg/mL	15.4pg/mL	Others	
JL11765	Human Vitamin D(VD)	Human	Calciferols	48T/96T	Competitive	3.12-200ng/mL	1.53ng/mL		
JL11898	Human Cyclic Guanosine Monophosphate(cGMP)	Human	c-GMP; 3',5'-Cyclic GMP; Cyclic 3',5'-G	48T/96T	Competitive	0.156-10ng/mL	0.075ng/mL	Signal Transduction	
JL10754	Human Triiodothyronine (T3)	Human	3,3',5-Triiodo-L-Thyronine; Liothyronir	48T/96T	Competitive	0.156-10ng/mL	0.074ng/mL	Signal Transduction	
JL12183	Human Thyroxine (T4)	Human	3,5,3',5'-Tetraiodothyronine; L-Thyroxio	48T/96T	Competitive	0.156-10ng/mL	0.068ng/mL	Signal Transduction	
JL13292	Human Dopamine(DA)	Human	2-(3,4-Dihydroxyphenyl)ethylamine; 3,	48T/96T	Competitive	15.6-1000pg/mL	7.9pg/mL	Neuroscience	
JL12996	Human Lipopolysaccharide (LPS)	Human	LOS; Lipoglycans; Lipooligosaccharide;	48T/96T	Competitive	6.25-400pg/mL	2.9pg/mL	Signal Transduction	
JL13856	Human 25-Hydroxy Vitamin D (25-OH-VD)	Human	Calcifediol; calcidiol; 25-hydroxycholec	48T/96T	Competitive	3.13-200ng/mL	1.5ng/mL		
JL15015	Monkey Cross Linked N-Telopeptide Of Type I Collagen (NTX I)	Monkey	NTX-I; NTX1	48T/96T	Competitive	3.12-200ng/mL	1.26ng/mL	Metabolism	
JL15861	Monkey Adrenocorticotropic Hormone (ACTH)	Monkey	Corticotropin; Adrenocorticotropin	48T/96T	Competitive	15.6-1000pg/mL	7.2pg/mL	Metabolism	
JL15569	Mouse Cross Linked N-Telopeptide Of Type I Collagen (NTX I)	Mouse	NTX-I; NTX1	48T/96T	Competitive	3.12-200ng/mL	1.58ng/mL	Neuroscience	
JL31101	Mouse Beta-Crosslaps (β -CTX)	Mouse	b-CTX; bCTXI; bCTX-I; B-Cr; BCL; Type I	48T/96T	Competitive	78.12-5000pg/mL	33.43pg/mL	Immunology	
JL20622	Mouse Angiotensin 1-7 (Ang 1-7)	Mouse	Ang1-7	48T/96T	Competitive	12.5-800pg/mL	3.75pg/mL	Cardiovascular Biology	P11859
JL11512	Mouse Angiotensin I (Ang- I)	Mouse	Ang-I; Angiotensin-1	48T/96T	Competitive	4.68-300pg/mL	1.84pg/mL	Cardiovascular Biology	P11859
JL31138	Mouse Angiotensin II(Ang-II)	Mouse	Ang-II; Angiotensin-2	48T/96T	Competitive	0.78-50pg/mL	0.34pg/mL	Cardiovascular Biology	P11859
JL12801	Mouse Endothelin 1 (ET-1)	Mouse	EDN1; PPET1; Preproendothelin-1; Big	48T/96T	Competitive	15.6-1000pg/mL	7.6pg/mL	Cancer	P22387
JL11122	Mouse Glucagon Like Peptide 1 (GLP-1)	Mouse	Glucagon Like Peptide 1	48T/96T	Competitive	78.12-5000pg/mL	35.25pg/mL	Cardiovascular Biology	P55095
JL12373	Mouse Adrenocorticotropic Hormone (ACTH)	Mouse	Corticotropin; Adrenocorticotropin	48T/96T	Competitive	3.12-200pg/mL	1.59pg/mL	Cancer	P01193
JL12104	Mouse Adrenomedullin (ADM)	Mouse	AM; PAMP; Proadrenomedullin N-20 t	48T/96T	Competitive	7.81-500pg/mL	2.31pg/mL	Signal Transduction	P97297
JL20476	Mouse Anti-Mullerian Hormone (MIS;AMH)	Mouse	MIF; MIH; MIS; Müllerian Inhibiting Fac	48T/96T	Competitive	0.15-10ng/mL	0.08ng/mL	Cancer	P27106
JL11988	Mouse Corticotropin Releasing Hormone (CRH)	Mouse	CRH; Corticotropin Releasing Hormoni	48T/96T	Competitive	15.62-1000pg/mL	4.45pg/mL	Cancer	Q8CIT0
JL10239	Mouse Follicle Stimulating Hormone (FSH)	Mouse	Follicle Stimulating Hormone	48T/96T	Competitive	1.56-100mIU/mL	0.58mIU/mL	Cancer	Q60687
JL20654	Mouse Glucagon (GC)	Mouse	Glucagen	48T/96T	Competitive	31.25-2000pg/mL	17.34pg/mL	Cancer	P55095
JL11459	Mouse Insulin (INS)	Mouse	Insulin	48T/96T	Competitive	31.2-2000pg/mL	15.9pg/mL	Metabolism	P01325
JL10432	Mouse Luteinizing Hormone (LH)	Mouse	ICSH; Lutropin; Interstitial Cell Stimulat	48T/96T	Competitive	1.56-100mIU/mL	0.75mIU/mL	Neuroscience	O09108
JL20301	Mouse Thyroid Stimulating Hormone (TSH)	Mouse	Thyrotropin	48T/96T	Competitive	0.31-20uIU/mL	0.14uIU/mL	Cancer	P12656
JL11350	Mouse Vasoactive Intestinal Peptide (VIP)	Mouse	PHM27; Intestinal peptide PHV-42; Pej	48T/96T	Competitive	4.68-300pg/mL	2.26pg/mL	Neuroscience	P32648
JL10463	Mouse Motilin (MTL)	Mouse	MLN; MAP; Promotilin; Motilin-associ	48T/96T	Competitive	62.5-4000pg/mL	30.15pg/mL	Signal Transduction	
JL20656	Mouse Lipase, Pancreatic (PL)	Mouse	PNLIP; PTL; Pancreatic Lipase; Pancrea	48T/96T	Competitive	1.56-100ng/mL	0.72ng/mL	Metabolism	Q6P8U6
JL15777	Mouse Fibrinopeptide A (FPA)	Mouse	FP-A	48T/96T	Competitive	1.56-100ng/mL	0.58ng/mL	Signal Transduction	E9PV24
JL11651	Mouse Calcitonin Gene Related Peptide (CGRP)	Mouse	CALCA; CALC1; CGRP-I; CGRP1; KC; CC	48T/96T	Competitive	15.62-1000pg/mL	4.22pg/mL	Immunology	Q99JA0
JL12948	Mouse Immunoglobulin G (IgG)	Mouse	Immunoglobulin G	48T/96T	Competitive	0.156-10ug/mL	0.094ug/mL	Immunology	
JL20399	Mouse Parathyroid Hormone (PTH)	Mouse	iPTH; Intact Parathyroid Hormone; Par	48T/96T	Competitive	3.12-200pg/mL	1.14pg/mL	Metabolism	P04089
JL20584	Mouse Gastrin (Gas)	Mouse	GAST; GAS; Gastrin component I; Big g	48T/96T	Competitive	3.12-200pg/mL	1.57pg/mL	Metabolism	P48757
JL30206	Mouse Neuropeptide FF (NPFF)	Mouse	FMRFAL; Neuropeptide FF-Amide Pepl	48T/96T	Competitive	7.81-500pg/mL	4.26pg/mL	Neuroscience	Q9WVA8
JL32939	Mouse Neuropeptide S (NPS)	Mouse	NP-S	48T/96T	Competitive	15.62-1000pg/mL	3.98pg/mL	Neuroscience	P0C0P8
JL23317	Mouse Orexin (Orexins)	Mouse	Hypocretin-1	48T/96T	Competitive	1.56-100pg/mL	0.69pg/mL	Neuroscience	O55241
JL11110	Mouse Substance P (SP)	Mouse	Substance P	48T/96T	Competitive	7.81-500pg/mL	4.21pg/mL	Neuroscience	P41539

JL12089	Mouse Neuropeptide Y (NP-Y)	Mouse	NP-Y; PYY4; CPON; Pro-neuropeptide	48T/96T	Competitive	15.62-1000pg/mL	4.47pg/mL	Neuroscience	P57774
JL20433	Mouse Peptide YY (PYY)	Mouse	PYY1; Peptide tyrosine tyrosine	48T/96T	Competitive	15.6-1000pg/mL	7.1pg/mL	Neuroscience	Q9EPS2
JL15792	Mouse Signal Transducer And Activator Of Transcription 1 (STAT1)	Mouse	ISGF-3; STAT91; Transcription Factor I	48T/96T	Competitive	0.31-20ng/mL	0.12ng/mL	Signal Transduction	P42225
JL20585	Mouse Kisspeptin 1 (KISS1)	Mouse	Metastin; KISS-1 Metastasis-Suppress	48T/96T	Competitive	15.62-1000pg/mL	4.46pg/mL	Cancer	Q6Y4S4
JL44812	Mouse Copeptin (CPP)	Mouse	Copeptin	48T/96T	Competitive	31.25-2000pg/mL	8.83pg/mL	Others	P35455
JL11763	Mouse Secretory Immunoglobulin A (sIgA)	Mouse	S-IgA	48T/96T	Competitive	15.6-1000ng/mL	7.7ng/mL	Immunology	
JL11127	Mouse Thromboxane B2 (TXB2)	Mouse	TX-B2	48T/96T	Competitive	23.43-1500pg/mL	9.3pg/mL	Signal Transduction	
JL26471	Mouse Alkaline Phosphatase (ALP)	Mouse	AKP; ALKP; Basic Phosphatase	48T/96T	Competitive	0.15-10ng/mL	0.06ng/mL	Cancer	
JL11756	Mouse Immunoglobulin A (IgA)	Mouse	Immunoglobulin A	48T/96T	Competitive	78-5000ng/mL	37.6ng/mL	Immunology	
JL10451	Mouse Cholecystokinin (CCK)	Mouse	CCK-PZ	48T/96T	Competitive	15.6-1000pg/mL	7.7pg/mL	Metabolism	P09240
JL11497	Mouse High-sensitivity triiodothyronine(u-T3)	Mouse	High-sensitivity triiodothyronine	48T/96T	Competitive	0.156-10ng/mL	0.074ng/mL		
JL12086	Mouse Cortisol (Cortisol)	Mouse	Hydrocortisone	48T/96T	Competitive	0.312-20ng/ml	0.154ng/mL	Metabolism	
JL11194	Mouse Epinephrine (EPI)	Mouse	Adrenaline	48T/96T	Competitive	31.2-2000pg/mL	15.5pg/mL	Neuroscience	
JL12271	Mouse Dehydroepiandrosterone (DHEA)	Mouse	Dehydroepiandrosterone	48T/96T	Competitive	0.78-50ng/mL	0.39ng/mL	Neuroscience	
JL10361	Mouse Vitamin B6 (VB6)	Mouse	Pyridoxine	48T/96T	Competitive	4.68-300ng/mL	2.31ng/mL	Metabolism	
JL20583	Mouse Ghrelin (Ghrelin)	Mouse	MTLRP; Growth Hormone-Releasing Pi	48T/96T	Competitive	78.12-5000pg/mL	39.01pg/mL	Cardiovascular Biology	Q9EQX0
JL50835	Mouse Total thyroid hormone(TT4)	Mouse	Total thyroid hormone	48T/96T	Competitive	0.312-20ng/mL	0.167ng/mL	Signal Transduction	
JL24699	Mouse secretin (secretin)	Mouse	secretin	48T/96T	Competitive	15.6-1000pg/mL	7.3pg/mL	Signal Transduction	Q08535
JL46818	Mouse Neurohypnotics(NT)	Mouse	Neurohypnotics	48T/96T	Competitive	46.87-3000pg/mL	23.5pg/mL	Neuroscience	
JL20117	Mouse 25 Hydroxyvitamin D3(25(OH)D3)	Mouse	25 Hydroxyvitamin D3	48T/96T	Competitive	7.8-500ng/mL	3.8ng/mL	Others	
JL12550	Mouse free testosterone (F-TESTO)	Mouse	free testosterone	48T/96T	Competitive	0.156-10ng/mL	0.052ng/mL	Epigenetics	
JL16931	Mouse Urinary free cortisol(UFC)	Mouse	Urinary free cortisol	48T/96T	Competitive	0.312-20ng/mL	0.159ng/mL		
JL10087	Mouse Melatonin (MT)	Mouse	N-Acetyl-5-Methoxytryptamine	48T/96T	Competitive	15.6-1000pg/mL	6.8pg/mL	Metabolism	
JL10739	Mouse Gonadotropin Releasing Hormone (GnRH)	Mouse	GNRH1; GRH; LNRH; LHRH; LH-RH I; L	48T/96T	Competitive	15.62-1000pg/mL	7.2pg/mL	Signal Transduction	P13562
JL12640	Mouse Prostaglandin E2 (PGE2)	Mouse	PG-E2	48T/96T	Competitive	31.2-2000pg/mL	15.4pg/mL	Signal Transduction	
JL13362	Mouse Cyclic Adenosine Monophosphate (cAMP)	Mouse	c-AMP; 3'-5'-Cyclic Adenosine Monop	48T/96T	Competitive	3.12-200ng/mL	1.52ng/mL	Signal Transduction	
JL13969	Mouse Noradrenaline (NE)	Mouse	NA; NAD; Norepinephrine; Norepi	48T/96T	Competitive	78.12-5000pg/mL	38.1pg/mL	Neuroscience	
JL20113	Mouse 1,25-Dihydroxyvitamin D3(1,25(OH)2D3)	Mouse	DH-VD3; Calcitriol; Rocaltrol; Calcijex;	48T/96T	Competitive	7.8-500pg/mL	3.6pg/mL	Metabolism	
JL20673	Mouse free Thyroxine (FT4)	Mouse	3,5,3',5'-Tetraiodothyronine; L-Thyroxi	48T/96T	Competitive	1-64pmol/L	0.41pmol/L	Signal Transduction	EM1037
JL49937	Mouse Pregnenolone (PREG)	Mouse	preg	48T/96T	Competitive	1.56-100ng/mL	0.15ng/mL	Signal Transduction	
JL11794	Mouse Aldosterone (ALD)	Mouse	ALD	48T/96T	Competitive	31.25-2000pg/mL	15.68pg/mL	Signal Transduction	
JL10481	Mouse Calcitonin (CT)	Mouse	Calcitonin	48T/96T	Competitive	15.6-1000pg/mL	7.9pg/mL	Signal Transduction	P70160
JL52379	Mouse Oxyntomodulin (OXM)	Mouse	GRPP; OXY; Gcg	48T/96T	Competitive	125-8000pg/mL	60.5pg/mL	Metabolism	P55095
JL20569	Mouse Glycocalicin (GC)	Mouse	Glycocalicin	48T/96T	Competitive	0.312-20ng/mL	0.159ng/mL	Signal Transduction	O35930
JL20473	Mouse Immunoglobulin G1 (IgG1)	Mouse	IGHG1; Ig Gamma-1 Chain C Region; Ir	48T/96T	Competitive	3.12-200ng/mL	1.34ng/mL	Immunology	
JL20475	Mouse Immunoglobulin G2a (IgG2a)	Mouse	IgG2a	48T/96T	Competitive	3.12-200ng/mL	1.52ng/mL	Immunology	
JL11967	Mouse Trypsinogen Activation Peptide (TAP)	Mouse	TAP	48T/96T	Competitive	15.6-1000pg/mL	6.2pg/mL	Stem Cells	
JL19583	Mouse Pregnant mare serum gonadotrophin (PMSG)	Mouse	PMSG	48T/96T	Competitive	15.6-1000pg/mL	7.6pg/mL	Others	
JL19600	Mouse for Androstenediol (AED)	Mouse	5-AED; 5AED; 5-Androstenediol; Andr	48T/96T	Competitive	0.15-10ng/mL	0.06ng/mL	Metabolism	
JL12644	Mouse Cyclic Guanosine Monophosphate (cGMP)	Mouse	c-GMP; 3',5'-Cyclic GMP; Cyclic 3',5'-G	48T/96T	Competitive	0.156-10ng/mL	0.09ng/mL	Signal Transduction	
JL25196	Mouse Testosterone (T)	Mouse	T; Testesteron; Testeronun	48T/96T	Competitive	0.156-10ng/mL	0.067ng/mL	Signal Transduction	
JL52473	Mouse 27-hydroxycholesterol (27-HC)	Mouse	27-hydroxycholesterol	48T/96T	Competitive	15.6-1000ng/mL	7.6ng/mL		
JL12937	Mouse Immunoglobulin M (IgM)	Mouse	IGHM; Immunoglobulin Heavy Constai	48T/96T	Competitive	0.156-10µg/mL	0.076µg/mL	Immunology	
JL20691	Mouse Lipopolysaccharides(LPS)	Mouse	LPS	48T/96T	Competitive	0.156-10ng/mL	0.076ng/mL	Signal Transduction	
JL20678	Mouse Progesterone (PROG)	Mouse	PROG	48T/96T	Competitive	78.12-5000pg/mL	38.87pg/mL	Signal Transduction	
JL11790	Mouse Estradiol (E2)	Mouse	17B-Estradiol; Oestradiol; Beta-Estradi	48T/96T	Competitive	0.78-50pg/mL	0.28pg/mL	Signal Transduction	
JL11232	Mouse Estrogen (E)	Mouse	E	48T/96T	Competitive	1.56-100pg/mL	0.58pg/mL	Signal Transduction	
JL10691	Mouse Advanced Glycation End Product (AGEs)	Mouse	AGE; Advanced Glycation End Product	48T/96T	Competitive	3.12-2000ng/mL	1.6ng/mL	Immunology	
JL52676	General 1,25-Dihydroxyvitamin D3 (DHVD3)	Mouse	DH-VD3; Calcitriol; Rocaltrol; Calcijex;	48T/96T	Competitive	7.8-500ng/mL	3.7ng/mL		
JL51812	Mouse Acylation Ghrelin (AG)	Mouse	AG	48T/96T	Competitive	78-5000pg/mL	38.8pg/mL		
JL20674	Mouse Free triiodothyronine (FT3)	Mouse	FT3	48T/96T	Competitive	0.5-32pmol/L	0.23pmol/L	Others	
JL52707	Mouse Androstrone (Androstrone)	Mouse	3α-hydroxy-5α-androstan-17-one; 5α	48T/96T	Competitive	62.5-4000pg/mL	31.4pg/mL	Metabolism	
JL20648	Mouse Folic Acid(FA)	Mouse	VB9; Vitamin B9; Folicin; Folate; V; Itar	48T/96T	Competitive	1.56-100ng/mL	0.68ng/mL	Metabolism	
JL20942	Mouse Estrone (E1)	Mouse	Oestrone	48T/96T	Competitive	31.2-2000pg/mL	15.2pg/mL	Signal Transduction	
JL20377	Mouse Bradykinin (BK)	Mouse	Bradykinin	48T/96T	Competitive	1.56-100pg/mL	0.71pg/mL	Cardiovascular Biology	O08677

JL12594	Mouse Oxytocin (OT)	Mouse	Oxt; Oxytocin	48T/96T	Competitive	15.6-1000pg/mL	7.6pg/mL	Neuroscience	
JL52721	Mouse Total Ghrelin (Total Ghrelin)	Mouse	Total Ghrelin	48T/96T	Competitive	0.15-10ng/mL	0.06ng/mL	Cardiovascular Biology	
JL10523	Mouse Beta-Endorphin (bEP)	Mouse	b-EP	48T/96T	Competitive	15.6-1000pg/mL	7.6pg/mL	Signal Transduction	
JL10916	Mouse Dihydrotestosterone (DHT)	Mouse	5 α -DHT; 5 α -Dihydrotestosterone; And	48T/96T	Competitive	1.25-80pg/mL	0.762pg/mL	Metabolism	
JL10472	Mouse C-Type Natriuretic Peptide (CNP)	Mouse	CNP	48T/96T	Competitive	31.2-2000pg/mL	15.3pg/mL	Cardiovascular Biology	Q61839
JL12020	Mouse Somatostatin (SST)	Mouse	GHIH; SRIF; SMST; GHRIH; GHRIF; Gro	48T/96T	Competitive	7.8-500pg/mL	3.8pg/mL	Neuroscience	P60041
JL48252	Mouse Fasting insulin(FINS)	Mouse	Fasting insulin	48T/96T	Competitive	31.2-2000pg/mL	15.1pg/mL	Metabolism	
JL38711	Mouse 25 Hydroxy Vitamin D (25OHVD)	Mouse	25-OH-VD	48T/96T	Competitive	3.13-200ng/mL	1.52ng/mL	Others	
JL20318	Mouse Amylase (AMS)	Mouse	amylase; Alpha-amylase 1;1,4-alpha-D	48T/96T	Competitive	1.56-100ng/mL	0.85ng/mL		
JL46738	Mouse Gastrin 17(GAS17)	Mouse	Gastrin 17	48T/96T	Competitive	3.12-200pg/mL	1.58pg/mL		
JL20481	Mouse Endothelin(ET)	Mouse	Endothelin	48T/96T	Competitive	12.5-800pg/mL	6.3pg/mL		
JL11187	Mouse Dopamine (DA)	Mouse	2-(3,4-Dihydroxyphenyl)ethylamine; 3,	48T/96T	Competitive	15.6-1000pg/mL	7.4pg/mL	Cardiovascular Biology	
JL12587	Mouse Estriol(E3)	Mouse	oestriol	48T/96T	Competitive	1.56-100ng/mL	0.74ng/mL	Signal Transduction	
JL34309	Mouse Inhibin Beta A (INH β A)	Mouse	INH-BA; INHB-A; EDF; FRP; Activin A,A	48T/96T	Competitive	15.6-1000pg/mL	7.2pg/mL	Metabolism	Q04998
JL13028	Mouse Triiodothyronine(T3)	Mouse	3,3',5'-Triiodo-L-Thyronine; Liothyronin	48T/96T	Competitive	0.156-10ng/mL	0.06ng/mL	Signal Transduction	
JL41415	Mouse Antidiuretic Hormone;Vasopressin;Arginine Vasopressin(ADH;VP;AVP)	Mouse	ARVP, AVP-NPII, AVRP,antidiuretic hor	48T/96T	Competitive	7.81-500pg/mL	4.23pg/mL	Neuroscience	
JL10232	Mouse platelet activating factor(PAF)	Mouse	PAF-Acether; AGEPC; Acetyl-Glyceryl-E	48T/96T	Competitive	46.87-3000pg/mL	23.1pg/mL	Cardiovascular Biology	
JL13973	Mouse Inositol Triphosphate (IP3)	Mouse	InsP3; Inositol 1,4,5-Trisphosphate; Tri	48T/96T	Competitive	0.156-10ng/mL	0.069ng/mL	Signal Transduction	Q60664
JL54857	Mouse Apelin (APLN)	Mouse	XNPEP2; APEL; APJ endogenous liganc	48T/96T	Competitive	125-8000pg/mL	64pg/mL	Neuroscience	Q9R0R4
JL54713	Mouse Urotensin 2 (UST2)	Mouse	Uil; U-II; UCN2; PRO1068; Urotensin-II	48T/96T	Competitive	7.8-500pg/mL	3.6pg/mL	Neuroscience	Q9QZQ3
JL13246	Mouse Thyrotropin Releasing Hormone (TRH)	Mouse	TRF; Thyrotropin-Releasing Factor; Thy	48T/96T	Competitive	7.8-500pg/mL	4.1pg/mL	Signal Transduction	Q62361
JL42511	Mouse Angiotensin III(Ang-III)	Mouse	Ang-III; Angiotensin-3	48T/96T	Competitive	15.6-1000pg/mL	7.2pg/mL	Cardiovascular Biology	P11859
JL31191	Mouse ADM2(ADM2)	Mouse	Adm2 ; Am2Protein ADM2 ; Intermedi	48T/96T	Competitive	12.5-800pg/mL	6.34pg/mL	Signal Transduction	Q7TNK8
JL32497	Mouse Inhibin Beta E (INH β E)	Mouse	INH β E;INH-bE; Activin beta-E chain	48T/96T	Competitive	3.9-250pg/mL	2.1ng/mL		O08717
JL12087	Mouse 5-Hydroxytryptamine (5-HT)	Mouse	5HT; Serotonin; N-Methyl-Gamma	48T/96T	Competitive	3.12-200ng/mL	1.52ng/mL	Neuroscience	
JL12294	Mouse 8-Hydroxydeoxyguanosine (8-OHdG)	Mouse	8OHdG; 7,8-Dihydro-8-Oxo-2'-Deoxy	48T/96T	Competitive	93.75-6000pg/mL	46.89pg/mL		
JL50852	Mouse 17 β -Estradiol(17 β -E2)	Mouse	17 β -E2	48T/96T	Competitive	0.78-50pg/mL	0.28pg/mL	Signal Transduction	
JL27707	Mouse Free haemoglobin (f-Hb)	Mouse	Free haemoglobin	48T/96T	Competitive	0.78-50 μ g/mL	0.38 μ g/mL	Metabolism	
JL48032	Mouse Orexin A (OXA)	Mouse	Hypocretin-1	48T/96T	Competitive	15.6-1000pg/mL	7.2pg/mL	Metabolism	O55241
JL11918	Mouse Corticosterone adrenaline (CORT)	Mouse	Corticosterone	48T/96T	Competitive	0.312-20ng/mL	0.157ng/mL	Signal Transduction	
JL12403	Rat Thyroxine (T4)	Mouse	3,5,3',5'-Tetraiodothyronine; L-Thyrox	48T/96T	Competitive	0.156-10ng/mL	0.079ng/mL	Signal Transduction	
JL20621	Mouse androgen	Mouse	androgen	48T/96T	Competitive	62.5-4000pg/mL	30.5pg/mL		
JL10849	Mouse Thyroxine (T4)	Mouse	3,5,3',5'-Tetraiodothyronine; L-Thyrox	48T/96T	Competitive	0.156-10ng/mL	0.071ng/mL	Signal Transduction	
JL10301	Mouse Androstenedione (ASD)	Mouse	4-androstenedione, androst-4-ene-3,1	48T/96T	Competitive	0.156-10ng/mL	0.06ng/mL		
JL13248	Pig estrogen(E)	Pig	oestrogen	48T/96T	Competitive	1.56-100pg/mL	0.38pg/mL	Signal Transduction	
JL52356	Pig Antimicrobial peptide PR-39(PR-39)	Pig	Antimicrobial peptide PR-39	48T/96T	Competitive	0.156-10ng/mL	0.075ng/mL		P80054
JL21946	Pig Endotoxin (ET)	Pig	LPS;LOS; Lipoglycans; Lipooligosaccha	48T/96T	Competitive	0.156-10ng/mL	0.07ng/mL	Others	
JL38118	Pig Endothelin (ET)	Pig	ET	48T/96T	Competitive	12.5-800pg/mL	5.22pg/mL	Cancer	P09558
JL26061	Pig Dehydroepiandrosterone (DHEA)	Pig	DHEA	48T/96T	Competitive	0.156-10ng/mL	0.071ng/mL		
JL17780	Pig Triiodothyronine (T3)	Pig	3,3',5'-Triiodo-L-Thyronine; Liothyronin	48T/96T	Competitive	0.156-10ng/mL	0.071ng/mL	Immunology	
JL17827	Pig thyroxine (T4)	Pig	3,5,3',5'-Tetraiodothyronine; L-Thyrox	48T/96T	Competitive	0.156-10ng/mL	0.076ng/mL	Signal Transduction	
JL13120	Pig Follicle Stimulating Hormone (FSH)	Pig		48T/96T	Competitive	7.8-500mIU/mL	3.5mIU/mL	Signal Transduction	P01228
JL17080	Rabbit Albumin (ALB)	Rabbit	Serum albumin	48T/96T	Competitive	0.78-50 μ g/mL	0.4 μ g/mL	Metabolism	P49065
JL22071	Rabbit Estradiol (E2)	Rabbit	17 β -Estradiol; Oestradiol; Beta-Estradi	48T/96T	Competitive	0.78-50pg/mL	0.38pg/mL	Signal Transduction	
JL22102	Rabbit Testosterone (T)	Rabbit	T; Testesteron; Testeronun	48T/96T	Competitive	0.156-10ng/mL	0.065ng/mL	Metabolism	
JL22174	Rabbit Prostaglandin E2 (PGE2)	Rabbit	PG-E2	48T/96T	Competitive	31.2-2000pg/mL	15.5pg/mL	Signal Transduction	
JL22073	Rabbit Follicle Stimulating Hormone (FSH)	Rabbit	FSH	48T/96T	Competitive	3.12-200ng/mL	1.5ng/mL	Signal Transduction	Q61Y73
JL11865	Rabbit Cyclic Adenosine Monophosphate (cAMP)	Rabbit	c-AMP; 3'-5'-Cyclic Adenosine Monop	48T/96T	Competitive	3.12-200ng/mL	1.6ng/mL	Immunology	
JL17114	Rabbit Insulin (INS)	Rabbit		48T/96T	Competitive	31.2-2000pg/mL	14.25pg/mL	Metabolism	
JL11637	Rat Angiotensin II(Ang-II)	Rat	Ang-II; Angiotensin-2	48T/96T	Competitive	0.78-50pg/mL	0.31pg/mL	Cardiovascular Biology	P01015
JL21365	Rat Angiotensin I (Ang- I)	Rat	Ang-I; Angiotensin-1	48T/96T	Competitive	15.62-1000pg/mL	4.62pg/mL	Cardiovascular Biology	P01015
JL10931	Rat Endothelin 1 (ET-1)	Rat	EDN1; PPET1; Preproendothelin-1; Big	48T/96T	Competitive	1.56-100pg/mL	0.6pg/mL	Cancer	P22388
JL11379	Rat Adrenocorticotrophic Hormone (ACTH)	Rat	Corticotropin; Adrenocorticotropin	48T/96T	Competitive	15.62-1000pg/mL	4.76pg/mL	Cancer	P01194
JL12541	Rat Corticotropin Releasing Hormone (CRH)	Rat	CRF; Corticotropin Releasing Hormone	48T/96T	Competitive	15.62-1000pg/mL	4.58pg/mL	Cancer	P01143
JL13251	Rat Follicle Stimulating Hormone (FSH)	Rat	Follicle Stimulating Hormone	48T/96T	Competitive	0.312-20mIU/mL	0.152mIU/mL	Cancer	P18427

JL13900	Rat Glucagon (GC)	Rat	Glucagen	48T/96T	Competitive	31.25-2000pg/mL	10.82pg/mL	Cancer	P06883
JL12394	Rat Glucagon Like Peptide 1 (GLP-1)	Rat	Glucagon Like Peptide 1	48T/96T	Competitive	15.62-1000pg/mL	5.23pg/mL	Metabolism	P06883
JL12201	Rat Gonadotropin Releasing Hormone (GnRH)	Rat	GNRH1; GRH; LNRH; LHRH; LH-RH I; L	48T/96T	Competitive	15.62-1000pg/mL	9.35pg/mL	Signal Transduction	P07490
JL10692	Rat Insulin (INS)	Rat	Insulin	48T/96T	Competitive	31.2-2000pg/mL	15.2pg/mL	Metabolism	P01322
JL11706	Rat Luteinizing Hormone (LH)	Rat	ICSH; Lutropin; Interstitial Cell Stimulat	48T/96T	Competitive	0.78-50mIU/mL	0.35mIU/mL	Neuroscience	P01230
JL12355	Rat Motilin (MTL)	Rat	MLN; MAP; Promotilin; Motilin-associ	48T/96T	Competitive	93.75-6000pg/mL	42.55pg/mL	Signal Transduction	A8IR99
JL12030	Rat Thyrotropin Releasing Hormone (TRH)	Rat	TRF; Thyrotropin-Releasing Factor; Thy	48T/96T	Competitive	7.81-500pg/mL	2.64pg/mL	Signal Transduction	P01150
JL11830	Rat Thyroid Stimulating Hormone (TSH)	Rat	Thyrotropin	48T/96T	Competitive	0.15-10uIU/mL	0.05uIU/mL	Signal Transduction	P04652
JL12942	Rat Vasoactive Intestinal Peptide (VIP)	Rat	PHM27; Intestinal peptide PHV-42; Pei	48T/96T	Competitive	7.81-500pg/mL	2.64pg/mL	Neuroscience	P01283
JL21340	Rat Fibrinopeptide A (FPA)	Rat	FP-A	48T/96T	Competitive	0.46-30ng/mL	0.13ng/mL	Signal Transduction	P06399
JL31422	Rat Fibrinopeptide B (FPB)	Rat	FP-B	48T/96T	Competitive	1.56-100ng/mL	0.48ng/mL	Signal Transduction	P14480
JL10569	Rat Calcitonin Gene Related Peptide (CGRP)	Rat	CALCA; CALC1; CGRP-I; CGRP1; KC; CC	48T/96T	Competitive	15.62-1000pg/mL	4.86pg/mL	Immunology	P01256
JL11091	Rat Immunoglobulin G (IgG)	Rat	Immunoglobulin G	48T/96T	Competitive	78.12-5000ng/mL	37ng/mL	Immunology	
JL12862	Rat Trypsinogen Activation Peptide (TAP)	Rat	TAP	48T/96T	Competitive	0.15-10ng/mL	0.04ng/mL	Immunology	P00762
JL13263	Rat Calcitonin (CT)	Rat	Calcitonin	48T/96T	Competitive	15.62-1000pg/mL	5.14pg/mL	Metabolism	P01257
JL21322	Rat Gastrin (Gas)	Rat	GAST; GT; Gastrin component I; Big ga	48T/96T	Competitive	3.12-200pg/mL	1.51pg/mL	Metabolism	P04563
JL15707	Rat Cross Linked N-Telopeptide Of Type I Collagen (NTX I)	Rat	NTX-I; NTX1	48T/96T	Competitive	3.12-200ng/mL	1.6ng/mL	Metabolism	
JL21082	Rat Parathyroid Hormone (PTH)	Rat	iPTH; Intact Parathyroid Hormone; Par	48T/96T	Competitive	3.12-200pg/mL	1.54pg/mL	Metabolism	P04089
JL32938	Rat Neuropeptide S (NPS)	Rat	NP-S	48T/96T	Competitive	15.62-1000pg/mL	4.75pg/mL	Neuroscience	P07808
JL25457	Rat Neuropeptide Y (NPY)	Rat	NP-Y; PYY4; CPON; Pro-neuropeptide	48T/96T	Competitive	31.25-2000pg/mL	8.56pg/mL	Neuroscience	P07808
JL15608	Rat Peptide YY (PYY)	Rat	PYY1; Peptide tyrosine tyrosine	48T/96T	Competitive	15.62-1000pg/mL	4.65pg/mL	Neuroscience	P10631
JL20852	Rat Beta-Endorphin (β-EP)	Rat	b-EP	48T/96T	Competitive	15.62-1000pg/mL	4.35pg/mL	Signal Transduction	P01194
JL18312	Rat Ghrelin (ghrelin)	Rat	MTLRP; Growth Hormone-Releasing Pi	48T/96T	Competitive	0.15-10ng/mL	0.04ng/mL	Signal Transduction	Q9QYH7
JL15579	Rat Albumin (ALB)	Rat	Serum albumin	48T/96T	Competitive	3.12-200µg/mL	0.93µg/mL	Cancer	P02770
JL12919	Rat Somatostatin (SS)	Rat	GHIH; SRIF; SMST; GHRH; GHRIF; Groi	48T/96T	Competitive	7.81-500pg/mL	2.16pg/mL	Cancer	P60042
JL20733	Rat 25-OH-VD (25-OH-VD)	Rat	calcidiol; 25-hydroxycholecalciferol;25	48T/96T	Competitive	3.13-200 ng/mL	1.4ng/mL	Metabolism	
JL12102	Rat Cortisol (Cortisol)	Rat	Hydrocortisone	48T/96T	Competitive	0.312-20ng/ml	0.153ng/ml	Metabolism	
JL20962	Rat Amylase (AMS)	Rat	amylase; Alpha-amylase 1;1,4-alpha-D	48T/96T	Competitive	1.56-100ng/mL	0.87ng/mL	Immunology	
JL12657	Rat Advanced Glycation End Products(AGEs)	Rat	AGEs; Advanced Glycation End Produc	48T/96T	Competitive	31.2-2000ng/mL	15.2ng/mL	Immunology	
JL13428	Rat Noradrenaline (NE)	Rat	NA; NAD; Norepinephrine; Norepi	48T/96T	Competitive	78-5000pg/mL	30.5pg/mL	Signal Transduction	
JL26470	Rat Alkaline Phosphatase (ALP)	Rat	AKP; ALKP; Basic Phosphatase	48T/96T	Competitive	1.25-80ng/mL	0.8ng/mL	Cancer	
JL20936	Rat Exendin-4 (Exendin-4)	Rat	Exendin-4	48T/96T	Competitive	0.156-10ng/mL	0.076ng/mL		
JL12859	Rat Immunoglobulin A (IgA)	Rat	Immunoglobulin A	48T/96T	Competitive	46.88-3000pg/mL	23.9pg/mL	Immunology	
JL52398	Rat Melatonin sulfate (Melatonin-Sulfate)	Rat	Melatonin sulfate	48T/96T	Competitive	15.6-1000pg/mL	7.6pg/mL	Epigenetics	
JL18174	Rat Melatonin (MT)	Rat	N-Acetyl-5-Methoxytryptamine	48T/96T	Competitive	15.6-1000pg/mL	7.3pg/mL	Epigenetics	
JL21363	Rat Angiotensin 1-7(Ang 1-7)	Rat	Angiotensin 1-7	48T/96T	Competitive	18.75-1200pg/mL	9.31pg/mL	Cardiovascular Biology	P01015
JL10462	Rat Urinary 17-ketosteroids(17-ketosteroide)	Rat	Urinary 17-ketosteroids	48T/96T	Competitive	62.5-4000pg/mL	31.9pg/mL		
JL11135	Rat Epinephrine (EPI)	Rat	Adrenaline	48T/96T	Competitive	31.2-2000pg/mL	15.7pg/mL	Neuroscience	
JL12137	Rat Dihydrotestosterone (DHT)	Rat	5α-DHT; 5α-Dihydrotestosterone; And	48T/96T	Competitive	1.25-80pg/mL	0.523pg/mL	Signal Transduction	
JL12534	Rat Estrogen(E)	Rat	oestrogen	48T/96T	Competitive	1.56-100pg/mL	0.58pg/mL	Signal Transduction	
JL12636	Rat Prostaglandin E2 (PGE2)	Rat	PG-E2	48T/96T	Competitive	31.2-2000pg/mL	14.6pg/mL	Signal Transduction	
JL45791	Rat gastrin 17(GAS17)	Rat	GAS17	48T/96T	Competitive	3.12-200pg/mL	1.53pg/mL	Signal Transduction	
JL27073	Rat Glucocorticoid (GC)	Rat	Glucocorticoid	48T/96T	Competitive	0.312-20ng/mL	0.153ng/mL	Signal Transduction	
JL50378	Rat Dynorphin A (Dynorphin A)	Rat	Pdyn; Dyn-A17	48T/96T	Competitive	4.68-300pg/mL	2.39pg/mL	Neuroscience	P06300
JL52098	Rat Dynorphin B (Dynorphin B)	Rat	Pdyn; Proenkephalin-B	48T/96T	Competitive	7.8-500pg/mL	3.7pg/mL	Neuroscience	P06300
JL50671	Rat Free Triiodothyronine (FT3)	Rat	FT3	48T/96T	Competitive	1-64pmol/L	0.7pmol/L	Others	
JL21436	Rat Free Thyroxine (FT4)	Rat	FT4	48T/96T	Competitive	1-64pmol/L	0.7pmol/L	Signal Transduction	
JL21187	Rat Endothelin (ET)	Rat	ET	48T/96T	Competitive	12.5-800pg/mL	5.6pg/mL	Cardiovascular Biology	P22388
JL11473	Rat Testosterone (T)	Rat	T; Testesteron; Testeronun	48T/96T	Competitive	0.15-10ng/mL	0.06pg/mL	Signal Transduction	
JL18912	Rat Lipopolysaccharide (LPS)	Rat	LOS; Lipoglycans; Lipooligosaccharide;	48T/96T	Competitive	0.156-10ng/mL	0.075ng/mL	Microbiology	Q63313
JL12797	Rat Triiodothyronine (T3)	Rat	3,3',5-Triiodo-L-Thyronine; Liothyronir	48T/96T	Competitive	0.156-10ng/mL	0.07ng/mL	Signal Transduction	
JL11525	Rat Estradiol (E2)	Rat	17B-Estradiol; Oestradiol; Beta-Estradi	48T/96T	Competitive	0.78-50pg/mL	0.34pg/mL	Signal Transduction	
JL15546	Rat Progesterone (PROG)	Rat	P4; Pregn-4-Ene-3,20-Dione	48T/96T	Competitive	78.12-5000pg/mL	38.87pg/mL	Signal Transduction	
JL12324	Rat Thromboxane B2 (TXB2)	Rat	TX-B2	48T/96T	Competitive	23.43-1500pg/mL	11.71pg/mL	Signal Transduction	
JL10117	Rat Cyclic Adenosine Monophosphate (cAMP)	Rat	c-AMP; 3'-5'-Cyclic Adenosine Monop	48T/96T	Competitive	3.12-200ng/mL	1.6ng/mL	Immunology	

JL10231	Rat Dehydroepiandrosterone (DHEA)	Rat	DHEA	48T/96T	Competitive	0.156-10ng/mL	0.081ng/mL	Metabolism	
JL20725	Rat 1,25-Dihydroxyvitamin D3 (1,25(OH)2D3)	Rat	DH-VD3; Calcitriol; Rocaltrol; Calcijex;	48T/96T	Competitive	7.8-500pg/mL	3.05pg/mL	Metabolism	
JL10538	Rat androgen	Rat	androgen	48T/96T	Competitive	62.5-4000pg/mL	29.06pg/mL	Cancer	
JL12698	Rat Secretory Immunoglobulin A (sIgA)	Rat	S-IgA	48T/96T	Competitive	0.62-40ng/mL	0.36ng/mL	Immunology	
JL11700	Rat Cholecystokinin (CCK)	Rat	CCK-PZ	48T/96T	Competitive	12.5-800pg/mL	6.5pg/mL	Metabolism	P01355
JL12002	Rat 8-Hydroxydeoxyguanosine (8-OHdG)	Rat	8OHdG; 7,8-Dihydro-8-Oxo-2'-Deoxyg	48T/96T	Competitive	93.75-6000pg/mL	46.6pg/mL	Metabolism	
JL22299	Rat Dehydroepiandrosterone (DHEA)	Rat	Dehydroepiandrosterone	48T/96T	Competitive	0.156-10ng/mL	0.071ng/mL	Metabolism	
JL10151	Rat Free Testosterone(F-TESTO)	Rat	Free Testosterone	48T/96T	Competitive	3.12-200pg/mL	1.57Pg/mL	Epigenetics	
JL32363	Rat Kisspeptin 1 (KISS1)	Rat	Metastin; KISS-1 Metastasis-Suppressc	48T/96T	Competitive	31.25-2000pg/mL	15.2pg/mL	Immunology	Q7TSB7
JL20726	Rat inositol 1,4,5,-trisphosphate (IP3)	Rat	inositol 1,4,5,-trisphosphate	48T/96T	Competitive	0.156-10ng/mL	0.077ng/mL	Signal Transduction	
JL52834	Rat Cortisone (Cortisone)	Rat	Cortisone	48T/96T	Competitive	7.81-500ng/mL	3.22ng/mL		
JL47984	Rat orexin B (OXB)	Rat	orexin B	48T/96T	Competitive	15.6-1000pg/mL	7.3pg/mL		
JL21412	Rat folic acid (folic acid)	Rat	folic acid	48T/96T	Competitive	1.56-100ng/mL	0.75ng/mL	Metabolism	
JL10414	Rat Vitamin D (VD)	Rat	Cholecalciferol; Toxiferol; Activated 7-i	48T/96T	Competitive	3.12-200ng/mL	1.51ng/mL	Metabolism	
JL41414	Rat Antidiuretic Hormone;Vasopressin;Arginine Vasopressin(ADH;VP;AVP)	Rat	ARVP, AVP-NPII, AVRP,antidiuretic hor	48T/96T	Competitive	15.6-1000pg/mL	4.42pg/mL	Neuroscience	
JL10678	Rat Immunoglobulin M (IgM)	Rat	IGHM; Immunoglobulin Heavy Constai	48T/96T	Competitive	0.156-10µg/mL	0.075µg/mL	Immunology	
JL13043	Rat 5-Hydroxytryptamine (5-HT)	Rat	5HT; Serotonin; N-Methyl-Gamma	48T/96T	Competitive	3.12-200ng/mL	1.55ng/mL	Neuroscience	P14842
JL13297	Rat Malondialdehyde(MDA)	Rat	MDA	48T/96T	Competitive	0.312-20ng/mL	0.151ng/mL	Signal Transduction	
JL11179	Rat Cyclic Guanosine Monophosphate(cGMP)	Rat	c-GMP; 3',5'-Cyclic GMP; Cyclic 3',5'-G	48T/96T	Competitive	0.156-10ng/mL	0.08ng/mL	Signal Transduction	
JL10319	Rat androstenedione(ASD)	Rat	4-androstenedione, androst-4-ene-3,1	48T/96T	Competitive	0.15-10ng/mL	0.09ng/mL	Metabolism	
JL20426	Mouse Endothelin 2 (ET-2)	Rat	EDN2;ET2; PPET2; Preproendothelin-2	48T/96T	Competitive	7.8-500pg/mL	3.87pg/mL	Cancer	P22389
JL47983	Rat Orexin A(OXA)	Rat	orexin A	48T/96T	Competitive	15.6-1000pg/mL	7.4pg/mL	Metabolism	O55232
JL12455	Rat Corticosterone adrenaline (CORT)	Rat	Corticosterone	48T/96T	Competitive	0.312-20ng/mL	0.159ng/mL	Signal Transduction	
JL12351	Rat Aldosterone Synthase (ALD)	Rat	ALD	48T/96T	Competitive	31.25-2000pg/mL	15.59pg/mL	Metabolism	P30099
JL17524	Sheep Immunoglobulin G(IgG)	Sheep	Immunoglobulin G	48T/96T	Competitive	15.62-1000pg/ml	8.2ng/mL	Immunology	
JL51128	Zebrafish Triiodothyronine (T3)	Zebrafish	3,3',5-Triiodo-L-Thyronine; Liothyronin	48T/96T	Competitive	0.156-10ng/mL	0.075ng/mL	Signal Transduction	
JL51133	Zebrafish Thyroxine (T4)	Zebrafish	3,5,3',5'-Tetraiodothyronine; L-Thyroxin	48T/96T	Competitive	0.156-10ng/mL	0.068ng/mL	Signal Transduction	
JL47972	Zebrafish Estradiol (E2)	Zebrafish	17B-Estradiol; Oestradiol; Beta-Estradi	48T/96T	Competitive	0.78-50pg/mL	0.19pg/mL	Signal Transduction	