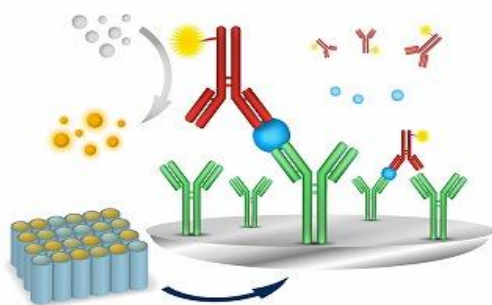


WHY IBL?

- Expert in ELISA and Antibody
- 37 years experiences
- In-house controls
- Certified ISO13485
- Japan Quality



MD 616241 / ISO 13485



Categories	Key Products
1. Aging (Alzheimer's Disease, CKD, Osteoporosis)	Amyloid β , APP α , APP β , Tau, α -Klotho
2. Kidney (Hypertension, IgAN)	α -Klotho, Angiotensinogen, Gd-IgA1, sPRR, AIM
3. Liver Diseases (NASH)	Mac-2bp
4. Diabetes	GLP-1, GIP, Insulin
5. Lipid /Cardiovascular Disease (Hyperlipidemia, Obesity, Arteriosclerosis, Heart Diseases etc.)	LPL/HTGL Activity, HTGL, EL, ApoA5, GPIHBP1, Angptl2, 3, 4 and 8, Leptin
6. Cancer /Autoimmunity	Tenascin-C, LRG, Osteopontin, Syndecan-4
7. Cytokine/Endocrinology	VEGF, G-CSF, c-kit
8. Regeneration Medicine (Muse cells, iPS etc.)	SSEA3
9. Secondary Antibody	Kappa Light Chain (Monkey Absorbed) <i>Note: Available except USA</i>
10. Others	ssDNA, N-Titin*, YDK010/pPK4-HCP <i>Note: * Available except USA and Europe</i>

Unique and Niche Biomarkers

Distributed by:

A	E	J	Rat IgG
Adiponectin Receptor 1	EL (Endothelial Lipase)	JAB/SOCS-1	Renin Receptor
Adiponectin Receptor 2	Endothelin	K	RET Finger Protein (RFP)
AIM/CD51	Endothelin-1	KC	Reticulocalbin-1
ALK	Endothelin-1 (1-31)	KDR	RGMa
Amyloidβ	Endothelin-2 (1-31)	KGF	Rheb
angiopoietin-like 3	Endothelin-3	Klotho	Rictor
Angiotensinogen	Endothelin-A Receptor	L	RIG-I
ANGPTL2	ERA (E. coli Ras-like protein)	Lag (Langerhans Cells)	RON
ANGPTL3	ERK	LEC26	S
ANGPTL4	F	Leptin	S-100
ANGPTL8	Fatty Acid Synthase (FAS)	LGP2	SCF
APL1β	Fezf1	LPL (Lipoprotein Liase)	1-Sep
ApoA5	Fezf2/Fez1	LRAT	Septin 4
ApoB100	FGF19	LRG	Septin 7
ApoE	FGF21	LRRK2	Sialyltransferase
APP	FGFR2/K-sam	M	Sialyltransferase (E41 Form)
APP770	FHIT	Mac-2BP	Single Stranded DNA (ssDNA)
B	Fibulin-5/DANCE	MBD2	Sir2/SIRT1(Silent information Regulator 2)
BACE1	Flotillin-1	MBD3	Smad2
Bcl-1/cyclin D1	G	MCP-1	Smad3
BEC12	Galectin-3	MDA5	SP-A
Big Endothelin-1	Gastrin Receptor	MDMX	SSEA-3
BNP	GBF1	MIP-2	Synaptotagmin IV
C	G-CSF	mLST	Syndecan-4
C4.4A	Gd-IgA1 (Galactose-deficient IgA1)	Mouse IgG	Synuclein
CAD	GFAP	mTOR	T
CCL8/MCP-2	GFAT1	N	Tau
CD109	GIP	Napsin A	TEK/Tie-2
CD122/IL-2Rβ	Girdin	N-Cadherin	Tenascin-C
CD134	GLP-1	Nephrin	Thioredoxin
CD20	GLUT-1	N-ERC/Mesothelin	Tie-1
CD25	GLUT-3	Nestin	Tight Junction-Associated Protein
CD252/OX40L	GLUT-5	Neurofilament	TIMP-1
CDcrel-1	Glycophorin A	NFκB p50	Titin
CEA	Goat IgG	NFκB p65	TNF-α
C-ERC/Mesothelin	GPIHBP1	Niban	Tob
CIS3/SOCS-3	GRO/CINC-1	NP95	TP (ATYMPMAB)
c-Kit	GRO/CINC-2α	NSE	TPO
Claudin-1	GRO/CINC-2β	O	TS (ATYMSMAB)
Claudin-12	GRO/CINC-3	Occludin	TSC1/Hamartin
Claudin-15	GRO/CINC-3 (GROβ/MIP-2)	OGG1	Tti1/KIAA0406
Claudin-2	GRO/KC	Olig2	U
Claudin-5	GROα/MGSA	OPRT	V
Claudin-6	GROβ	ORP150	VEGF
Claudin-7	GROβ/MIP-2	Osteopontin	VEGF-C
Claudin-8	GZF1	P	W
c-Met	H	p16	X
c-Met β	HB-EGF	p53	XIAP
c-MPL/TPOR	Hepatic Sinusoidal Endothelial Cells (SE-1)	Parkin	Y
Collagen	HGF	PDGFRβ	YB-1
COX-1	HGFα	Periostin	YDK
COX-2	HGFB	Platelets	Z
Cre recombinase	HIV-1 p24	Podocin	Others
c-Ret	hnRNP	Podoplanin	14-3-3
CRMP-2	HTGL (hepatic triacylglycerol lipase)	Poly (ADP-ribose)	
CTP (Cochlin-tomoprotein)	Human IgG	PP (Pancreatic Polypeptide)	
CyCAP	Human Kappa Light Chain	PRAS40	
D	I	Presenilin-1	
dbpA	IDH1	Prion Protein	
DMP-1	IL-1β	Proinsulin	
DNMT-1	IL-6	Q	
Dock6	IL-8	R	
Dock7	Insulin	Rab27A	
Dock8	Intelectin-1	Rab27B	
DPD (ADPYDMAB)	Intelectin-1/Omentin-1	Rabbit IgG	
DPP4 / CD26	IRF-3	Rad51	
Drebrin A	IκB-α	Raptor	