



ELISA试剂盒 热销产品目录

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CUSABIO ELISA 试剂盒

- 8大质控标准
- 15+ 研究领域
- 20+ 种属应用
- 3000+ 靶点指标
- 4000+ ELISA KIT
- 8000+ 引用文献
- 100% 质量保证

CUSABIO 精品抗体

- 8大验证平台
- 50+ 标签内参
- 100+ 流式单抗
- 360+ 抗体对
- 600+ 重组单抗
- 1000+ 杂交瘤单抗
- 15000+ 多克隆抗体

CUSABIO 优质蛋白

- 五大蛋白表达系统
- 三大优势膜蛋白技术
- 660+ 活性蛋白
- 8000+ 已开发蛋白
- 双重质控体系
- 多种标签及纯化方式
- 无风险蛋白定制服务

即用型

三轮质检

组分优化

完美标曲

检测样本丰富



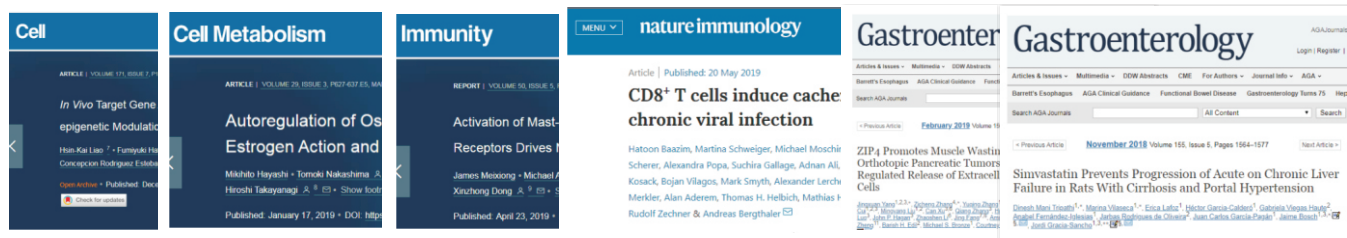
高灵敏度

高特异性

高稳定性

批内/间差小

100%质量保证



- Single-cell atlas of colonic CD8⁺ T cells in ulcerative colitis. Corridoni, Daniele, *et al.*, *Nature Medicine*, 2020. **IF= 53.44**
CUSABIO ELISA Kit: [CSB-E11716h, Human Interleukin 26, IL-26 ELISA Kit](#)
- The clinical and molecular cardiometabolic fingerprint of an exploratory psoriatic arthritis cohort is associated with the disease activity and differentially modulated by methotrexate and apremilast. Ivan Arias de la Ros, *et al.*, *Nature*, 2022. **IF= 49.962**
CUSABIO ELISA Kit: [CSB-E06871m, Mouse follicle-stimulating hormone, FSH ELISA Kit](#)
CUSABIO ELISA Kit: [CSB-E12770m, Mouse luteinizing hormone, LH ELISA Kit](#)
- VEGF-C-driven lymphatic drainage enables immunosurveillance of brain tumours. Song, Eric, *et al.*, *Nature*, 2020. **IF= 49.962**
CUSABIO ELISA Kit: [CSB-E07361m, Mouse Vascular Endothelial cell Growth Factor C, VEGF-C ELISA Kit](#)
- Local hyperthermia therapy induces browning of white fat and treats obesity. Yu Li, *et al.*, *Cell*, 2022. **IF= 41.582**
CUSABIO ELISA Kit: [CSB-E07870m, Mouse Noradrenaline, NA ELISA Kit](#)
CUSABIO ELISA Kit: [CSB-E05113m, Mouse Cortisol ELISA Kit](#)
- IL4I1 is a metabolic immune checkpoint that activates the AHR and promotes tumor progression. Sadik, Ahmed, *et al.*, *Cell*, 2020. **IF= 41.582**
CUSABIO ELISA Kit: [CSB-EL011660MO, Mouse L-amino-acid oxidase, IL4I1 ELISA Kit](#)
- In Vivo target gene activation via CRISPR/Cas9-mediated trans-epigenetic modulation. Liao H K, *et al.*, *Cell*, 2017. **IF= 41.582**
CUSABIO ELISA Kit: [CSB-E14362m, Mouse Klotho ELISA Kit](#)
- The chemokine CCL1 triggers an AMFR-SPRY1 pathway that promotes differentiation of lung fibroblasts into myofibroblasts and drives pulmonary fibrosis. S Liu, *et al.*, *Immunity*, 2021. **IF=31.745**
CUSABIO ELISA Kit: [CSB-CF004847HU, Recombinant Human C-C chemokine receptor type 8, CCR8 ELISA Kit](#)
CUSABIO ELISA Kit: [CSB-EL009717MO, Mouse Glucose-6-phosphate isomerase, GPI ELISA Kit](#)
- Activation of mast-cell-expressed mas-related g-protein-coupled receptors drives non-histaminergic itch. Meixiong J, *et al.*, *Immunity*, 2019. **IF= 31.745**
CUSABIO ELISA Kit: [CSB-EL024128MO, Mouse Tryptase beta-2, TPSB2 ELISA Kit](#)
- Imatinib and methazolamide ameliorate COVID-19-induced metabolic complications via elevating ACE2 enzymatic activity and inhibiting viral entry. Z Li, *et al.*, *Cell Metabolism*, 2022. **IF= 27.287**
CUSABIO ELISA Kit: [CSB-E04493h, Human angiotensin II, ANG-II ELISA Kit](#)
CUSABIO ELISA Kit: [CSB-E14242h, Human Angiotensin 1-7, Ang1-7 ELISA Kit](#)
CUSABIO ELISA Kit: [CSB-E04741m, Mouse Tumor necrosis factor \$\alpha\$, TNF- \$\alpha\$ ELISA Kit](#)
CUSABIO ELISA Kit: [CSB-E04639m, Mouse Interleukin 6, IL-6 ELISA Kit](#)
CUSABIO ELISA Kit: [CSB-E04495m, Mouse angiotensin II, ANG-II ELISA Kit](#)
CUSABIO ELISA Kit: [CSB-E13763m, Mouse Angiotensin 1-7, Ang1-7 ELISA Kit](#)
CUSABIO ELISA Kit: [CSB-E08809m, Mouse Kidney injury molecule 1, Kim-1 ELISA Kit](#)
- Defined p16^{High} senescent cell types are indispensable for mouse healthspan. Grosse, Laurent, *et al.*, *Cell Metabolism*, 2020. **IF= 27.287**
CUSABIO ELISA Kit: [CSB-E07933m, Mouse oxidized low density lipoprotein, OxLDL ELISA Kit](#)
CUSABIO ELISA Kit: [CSB-E13476m, Mouse low density lipoprotein, LDL ELISA Kit](#)
- Autoregulation of Osteocyte Sema3A orchestrates estrogen action and counteracts bone aging. Hayashi M, *et al.*, *Cell Metabolism*, 2019. **IF= 27.287**
CUSABIO ELISA Kit: [CSB-EL020980MO, Mouse Semaphorin-3A, SEMA3A ELISA Kit](#)
CUSABIO ELISA Kit: [CSB-E15913h, Human Semaphorin 3A, Sema 3A ELISA Kit](#)
- Visceral adipose tissue immune homeostasis is regulated by the crosstalk between adipocytes and dendritic cell subsets. MacDougall CE, *et al.*, *Cell Metabolism*, 2018. **IF= 27.287**
CUSABIO ELISA Kit: [CSB-EL026130MO, Mouse Protein Wnt-10b, WNT10B ELISA Kit](#)
- CD8⁺T cells induce cachexia during chronic viral infection. Baazim H, *et al.*, *Nature Immunology*, 2019. **IF= 25.606**
CUSABIO ELISA Kit: [CSB-E05080m, Mouse Free Thyroxine, FT4 ELISA Kit](#)
- Recombinant VWF fragments improve bioavailability of subcutaneous factor VIII in hemophilia A mice. Nadine Vollack-Hesse, *et al.*, *Blood*, 2021. **IF=23.629**
CUSABIO ELISA Kit: [CSB-NP004901m, Mouse Hemoglobin ELISA Kit](#)
- ZIP4 promotes muscle wasting and cachexia in mice with orthotopic pancreatic tumors by stimulating RAB27B-regulated release of extracellular vesicles from cancer cells. Yang J, *et al.*, *Gastroenterology*, 2019. **IF=22.682**
CUSABIO ELISA Kit: [CSB-E08312m, Mouse Heat Shock Protein 90, Hsp-90 ELISA Kit](#)
- Simvastatin Prevents progression of acute on chronic liver failure in rats with cirrhosis and portal hypertension. Dinesh ManiTripathi, *et al.*, *Gastroenterology*, 2018. **IF=22.682**
CUSABIO ELISA Kit: [CSB-E09409r, Rat neutrophil gelatinase-associated lipocalin, NGAL ELISA Kit](#)
- Tu1343 - TP53 determines the effects of beclin1 haploinsufficiency on autophagy and tumorigenesis in a KrasG12D mouse model of pancreatic cancer. KazukiTakakura, *et al.*, *Gastroenterology*, 2018. **IF=22.682**
CUSABIO ELISA Kit: [CSB-E11890h, Human regenerating gene IV, REG-4 ELISA Kit](#)
- Tu1342 - defining pancreatitis as a risk factor for pancreatic cancer: the role, incidence, and timeline of development. AslamSyed, *et al.*, *Gastroenterology*, 2018. **IF=22.682**
CUSABIO ELISA Kit: [CSB-E11890h, Human regenerating gene IV, REG-4 ELISA Kit](#)
- The association of fried meat consumption with the gut microbiota and fecal metabolites and its impact on glucose homeostasis, intestinal endotoxin levels, and systemic inflammation: a randomized controlled-feeding trial. J Gao, *et al.*, *Diabetes Care*, 2021. **IF=19.112**
CUSABIO ELISA Kit: [CSB-E09412h, Human advanced glycation end products, AGES ELISA Kit](#)
CUSABIO ELISA Kit: [CSB-E05066h, Human C-Peptide ELISA Kit](#)
- Ab0410 S100A4 plasma levels correlate with disease activity, skin fibrosis and interstitial lung disease in systemic sclerosis patients. H Štorkánová, *et al.*, *Annals of the Rheumatic Diseases*, 2021. **IF= 19.103**
CUSABIO ELISA Kit: [CSB-EL020632HU, Human Protein S100-A4, S100A4 ELISA Kit](#)

华美CUSABIO ELISA热销试剂盒目录

货号	靶标	种属	样本类型	灵敏度	检测范围
CSB-E05087h	17-OHP	Human	Request Information	Request Information	Request Information
CSB-E08959h	A2M	Human	serum, plasma, tissue homogenates	1.25 µg/mL	1.25 µg/mL-20 µg/mL
CSB-E09040h	AA	Human	serum, plasma, cell culture supernates, tissue homogenates	69.748 ng/mL	78.125 ng/mL-5000 ng/mL
CSB-E14102m	AA	Mouse	serum, plasma, tissue homogenates	13.797 ng/mL	15.625 ng/mL-1000 ng/mL
CSB-E13008r	AA	Rat	serum, plasma, cell culture supernates, tissue homogenates	2.758 ng/mL	3.125 ng/mL-200 ng/mL
CSB-EQ027590SH	AA	Sheep	serum, plasma	13.797 ng/mL	15.625 ng/mL-1000 ng/mL
CSB-EQ027590RB	AA	Rabbit	serum, plasma, tissue homogenates	69.748 ng/mL	78.125 ng/mL-5000 ng/mL
CSB-E09159Pl	ABA	Plant	plant tissues	0.04 µg/mL	0.156 µg/mL-10 µg/mL
CSB-E04868h	ACA Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E08646m	ACA Ab (IgG)	Mouse	serum	Request Information	Request Information
CSB-E04869h	ACA Ab (IgM)	Human	serum	Request Information	Request Information
CSB-E09077h	ACCPA	Human	serum	Request Information	Request Information
CSB-E04492m	ACE	Mouse	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E04490r	ACE	Rat	serum, plasma, tissue homogenates	7.81 ng/ml	31.25 ng/ml - 2000 ng/ml
CSB-E14308r	ACE2	Rat	Request Information	Request Information	Request Information
CSB-E04486h	ACV-A	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E04502m	ACV-A	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E04503r	ACV-A	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EQ027774HU	AD7C-NTP	Human	serum, plasma, tissue homogenates	23.43 pg/mL	93.75 pg/mL-6000 pg/mL
CSB-E07270h	ADP	Human	serum, plasma, cell culture supernates, tissue homogenates, urine	1.102 ng/mL	1.562 ng/mL-100 ng/mL
CSB-E07272m	ADP	Mouse	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E07271r	ADP	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E05005h	ADV Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E13901m	ADV Ab (IgG)	Mouse	Request Information	Request Information	Request Information
CSB-EQ027537RA	ADV Ab (IgG)	Rat	serum, plasma	Request Information	Request Information
CSB-E05006h	ADV Ab (IgM)	Human	Request Information	Request Information	Request Information
CSB-E04770h	AFP	Human	serum, plasma, cell culture supernates, tissue homogenates	1.332 ng/mL	1.563 ng/mL-100 ng/mL
CSB-E08282m	AFP	Mouse	Request Information	Request Information	Request Information
CSB-E09354h	AGER	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL001441RA	AGER	Rat	serum, plasma,tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL001461RA	AGRN	Rat	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E09299h	AGRP	Human	serum, plasma, cell culture supernates, urine	0.002 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09559h	AhCGAb	Human	Request Information	Request Information	Request Information
CSB-E12882h	AHSG	Human	serum, plasma, cell culture supernates, tissue homogenates, urine	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E14042m	AHSG	Mouse	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E15757c	ALB	Dog	serum, plasma, tissue homogenates	0.266 µg/mL	0.273 µg/mL-35 µg/mL
CSB-E16205Hs	ALB	Horse	serum, plasma	1.247 µg/mL	1.25 µg/mL-80 µg/mL
CSB-E13878m	ALB	Mouse	serum, plasma, tissue homogenates	0.110 µg/mL	0.781 µg/mL-200 µg/mL
CSB-E16207p	ALB	Pig	serum, plasma, urine	0.03 µg/mL	0.03 µg/mL-7000 µg/mL
CSB-E15839Sh	ALB	Sheep	serum, plasma, cell culture supernates,Urine, Tissue Homogenates	5.5 µg/mL	350 µg/mL-21.88 µg/mL
CSB-E08664b	ALB	Bovine	serum, plasma, tissue homogenates	0.148 µg/mL	0.313 µg/mL-80 µg/mL
CSB-E04487h	ALCAM	Human	serum, plasma, tissue homogenates	0.0097 ng/mL	0.039 ng/mL-2.5 ng/mL
CSB-E11316h	AMBP	Human	serum, plasma, urine, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL001654RA	AMBP	Rat	serum, plasma, tissue homogenates	0.649 ng/mL	1.563 ng/mL-100 ng/mL
CSB-E12756h	AMH	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E09075h	ANA	Human	serum	Request Information	Request Information
CSB-E04498h	ANG	Human	serum, plasma, cell culture supernates, urine, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL001706BO	ANGPT1	Bovine	serum, plasma, tissue homogenates	1.384 ng/mL	12.5 ng/mL-800 ng/mL
CSB-EL001706HU	ANGPT1	Human	serum, plasma, tissue homogenates, cell culture supernates	0.091 ng/mL	1.25 ng/mL-80 ng/mL
CSB-E04500h	ANGPT2	Human	serum, plasma, tissue homogenates	9.75 pg/mL	39 pg/mL-2500 pg/mL
CSB-E07304r	ANGPT2	Rat			
CSB-E11724h	ANGPTL3	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL001711MO	ANGPTL3	Mouse	serum, plasma, tissue homogenates	10.24 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL001712HU	ANGPTL4	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL

货号	靶标	种属	样本类型	灵敏度	检测范围
CSB-EL001836MO	ANXA1	Mouse			
CSB-E09081h	AOAb	Human		Request Information	Request Information
CSB-E08103h	APOA1	Human	serum, plasma, cell culture supernates, saliva, urine	0.7 ng/mL	1.4 ng/mL-1000 ng/mL
CSB-E08105r	APOA1	Rat			
CSB-E15088h	APOA4	Human	serum, plasma, tissue homogenates	0.041 ng/ml	0.041 ng/ml- 30 ng/ml
CSB-E11901h	APOA5	Human	serum, plasma, tissue homogenates	0.312 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E16332m	APOA5	Mouse	serum, plasma, tissue homogenates_x000D_	3.9 pg/mL	31.2 pg/mL-2000 pg/mL
CSB-E16334r	APOA5	Rat	serum, plasma, tissue homogenates_x000D_	7.8 pg/mL	31.2 pg/mL-2000 pg/mL
CSB-EL001918CH	APOB	Chicken	serum, plasma, tissue homogenates	0.039 µg/mL	0.156 µg/mL-10 µg/mL
CSB-E08100h	APOB	Human	serum, plasma, cell culture supernates, saliva, urine	19.5 ng/mL	78 ng/mL-5000 ng/mL
CSB-EL001918MO	APOB	Mouse	serum, plasma, tissue homogenates	0.039 µg/mL	0.156 µg/mL-10 µg/mL
CSB-E08102r	APOB	Rat	serum, plasma, tissue homogenates	0.342 µg/mL	0.313 µg/mL-20 µg/mL
CSB-E09805Rb	Apo-B100	Rabbit	serum, plasma, tissue homogenates	19.5 ng/mL	78 ng/mL-5000 ng/mL
CSB-E13807h	APOC1	Human			
CSB-E09748h	APOE	Human	serum, plasma, cell culture supernates, tissue homogenates	3.9 ng/mL	15.62 ng/mL-1000 ng/mL
CSB-E09750m	APOE	Mouse	serum, plasma, cell culture supernates, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E09749r	APOE	Rat	serum, plasma, tissue homogenates, cell culture supernates	15.6 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-EL002005MO	ARG1	Mouse	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E05118h	AsAb	Human		Request Information	Request Information
CSB-E09088h	ATA	Human	serum	Request Information	Request Information
CSB-E12684r	AVP	Rat			
CSB-EL002476HU	AXL	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL002476MO	AXL	Mouse	serum, plasma, tissue homogenates.	7.81 pg/ml	31.25 pg/ml-2000 pg/ml
CSB-E09082h	AZPAb	Human	serum	Request Information	Request Information
CSB-E04883h	B2M	Human	serum, urine	0.039 µg/mL	0.039 µg/mL-10 µg/mL
CSB-E04501h	BDNF	Human	serum, plasma, cell culture supernates, tissue homogenates	0.063 ng/mL	0.3125 ng/mL-20 ng/mL
CSB-E05128h	BGLAP	Human	serum, plasma, tissue homogenates	7.8 pg/ml	31.25 pg/ml-2000 pg/ml
CSB-E06917m	BGLAP	Mouse	serum, plasma, tissue homogenates	19.5 pg/ml	78 pg/ml - 5000 pg/ml
CSB-E16209	Biotin	All	serum, plasma from human, mouse and other species	4.986 pg/mL	12.5 pg/mL-200 pg/mL
CSB-EL003658HU	C2	Human	serum, plasma, tissue homogenates_x000D_	15.6 ng/mL	15.6 ng/mL-250 ng/mL
CSB-E08665h	C3	Human	serum, plasma, cell culture supernates, urine, saliva	4.031 ng/mL	4.7 ng/mL-300 ng/mL
CSB-E08705h	C4	Human	serum, plasma, tissue homogenates	0.41 ng/mL	0.41 ng/mL-300 ng/mL
CSB-E08512h	C5a	Human	serum, plasma, tissue homogenates	9.75 pg/ml	39 pg/ml-2500 pg/ml
CSB-E08514m	C5a	Mouse	serum, plasma, tissue homogenates	9.75 pg/mL	39 pg/mL-2500 pg/mL
CSB-EL004364HU	CA1	Human	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E04771h	CA125	Human			
CSB-E04772h	CA15-3	Human	serum	3.8 U/mL	15 U/mL - 250 U/mL
CSB-E04773h	CA19-9	Human	serum, plasma	3.8 U/mL	10 U/mL-150 U/mL
CSB-EQ027409HU	CA50	Human	serum, plasma, cell culture supernates, ascitic fluid, tissue homogenates, cell lysates	2.5 U/mL	10 U/mL- 120 U/mL
CSB-E13266h	CA9	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08680h	CC16	Human			
CSB-E04533h	CCL11	Human	serum, plasma, cell culture supernates, tissue homogenates_x000D_	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL004777HU	CCL14	Human	serum, plasma, tissue homogenates_x000D_	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E07997h	CCL15	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL004779HU	CCL16	Human	serum, plasma, tissue homogenates	9.77 pg/mL	39.06 pg/mL-2500 pg/mL
CSB-E09257h	CCL17	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E09941h	CCL18	Human	serum, plasma, cell culture supernates, tissue homogenates	1.17 ng/mL	4.69 ng/mL-300 ng/mL
CSB-E04670h	CCL19	Human	serum, plasma, tissue homogenates	9.75 pg/ml	39 pg/ml-2500 pg/ml
CSB-E15747c	CCL2	Dog	serum, plasma, tissue homogenates	0.147 ng/mL	0.125 ng/mL-8 ng/mL
CSB-E04655h	CCL2	Human	serum, plasma, urine, saliva, cerebrospinal fluid (CSF), ascitic fluid, cell culture supernates, tissue homogenates	1.56 pg/ml	6.25 pg/ml -400 pg/ml
CSB-E07430m	CCL2	Mouse	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E04660h	CCL22	Human	serum, plasma, cell culture supernates, tissue homogenates	10.324 pg/mL	15.625 pg/mL-1000 pg/mL
CSB-E04661m	CCL22	Mouse	serum, plasma, tissue homogenates, cell culture supernates, cell lysates	23.672 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E07309h	CCL23	Human	serum, plasma, tissue homogenates_x000D_	9.7 pg/mL	39 pg/mL-2500 pg/mL
CSB-E10360h	CCL24	Human	serum, plasma, tissue homogenates	67.660 pg/mL	78.125 pg/mL-5000 pg/mL

货号	靶标	种属	样本类型	灵敏度	检测范围
CSB-E09125h	CCL27	Human	serum, plasma, tissue homogenates	0.043 ng/mL	0.313 ng/mL-20 ng/mL
CSB-EL004800DO	CCL5	Dog	serum, plasma, tissue homogenates	0.081 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E17375h	CCL5	Human	serum, plasma, cell culture supernates, tissue homogenates	2.307 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E13199h	CD14	Human	serum, plasma, cell culture supernates, tissue homogenates, urine	0.229 ng/mL	0.234 ng/mL-15 ng/mL
CSB-E14050h	CD163	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL004882MO	CD163	Mouse			
CSB-EL004936MO	CD40	Mouse		Request Information	Request Information
CSB-E04716h	CD40LG	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL004941MO	CD48	Mouse		Request Information	Request Information
CSB-EL004949MO	CD6	Mouse		Request Information	Request Information
CSB-EL004959MO	CD80	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E04519h	CDH1	Human	serum, plasma, tissue homogenates	0.078 ng/ml	0.312 ng/ml -20 ng/ml
CSB-E04520m	CDH1	Mouse		Request Information	Request Information
CSB-E08955h	CDH3	Human		Request Information	Request Information
CSB-EL005052MO	CDH3	Mouse	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL005157HU	CEACAM1	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E04767h	CEACAM5	Human	serum, plasma, tissue homogenates	2 ng/mL	5 ng/mL-120 ng/mL
CSB-E14369h	CFD	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08931h	CFH	Human	serum, plasma, tissue homogenates.	7.8 ng/ml	31.2 ng/ml - 2000 ng/ml
CSB-E13608h	CHI3L1	Human	serum, plasma, tissue homogenates	78.065 pg/mL	46.875 pg/mL-3000 pg/mL
CSB-EL005346RA	CHI3L1	Rat	serum, plasma, tissue homogenates	1.17 ng/ml	4.7 ng/ml - 300 ng/ml
CSB-EL005531HU	CLEC3B	Human	serum, plasma, tissue homogenates	0.39 ng/ml	1.56 ng/ml - 100 ng/ml
CSB-E13770c	CLU	Dog	serum, plasma, tissue homogenates	4.963 ng/mL	7.813 ng/mL-500 ng/mL
CSB-E09121h	CLU	Human	serum, plasma, cell culture supernates, saliva, urine	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL005595MO	CLU	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.277 ng/mL	1.563 ng/mL-100 ng/mL
CSB-E09063h	CMV Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E09546h	CMV Ab (IgM)	Human	serum, plasma	Request Information	Request Information
CSB-E09138h	COMP	Human	serum, plasma, tissue homogenates	0.039 ng/ml	0.156 ng/ml-10 ng/ml
CSB-E13833r	COMP	Rat	serum, plasma, tissue homogenates	19.5 pg/ml	78 pg/ml - 5000 pg/ml
CSB-E13064B	COR	Bovine	serum, plasma, tissue homogenates	0.049 ng/mL	0.049 ng/mL-200 ng/mL
CSB-E14303c	COR	Dog	serum, plasma, tissue homogenates	0.049 ng/mL	0.049 ng/mL-200 ng/mL
CSB-E08487f	COR	Fish	serum, plasma, tissue homogenates	0.0023 ng/mL	0.0023 ng/mL-10 ng/mL
CSB-E18048G	COR	Goat	serum, plasma, tissue homogenates	0.05 ng/mL	0.05 ng/mL-200 ng/mL
CSB-E15960Gp	COR	pig	serum, plasma	0.049 ng/mL	0.049 ng/mL-200 ng/mL
CSB-E05111h	COR	Human	serum, plasma, cell culture supernates, tissue homogenates	0.049 ng/mL	0.049 ng/mL-200 ng/mL
CSB-E05113m	COR	Mouse	serum, plasma, tissue homogenates	0.049 ng/mL	0.049 ng/mL-200 ng/mL
CSB-E06811p	COR	Pig	serum, plasma, tissue homogenates	0.049 ng/mL	0.049 ng/mL-200 ng/mL
CSB-E05112r	COR	Rat	serum, plasma	0.049 ng/mL	0.049 ng/mL-200 ng/mL
CSB-EQ027342	COR	General	serum, plasma, tissue homogenates	0.156 ng/mL	0.049 ng/mL-200 ng/mL
CSB-E08778h	CPB2	Human	plasma, tissue homogenates	7.81 ng/mL	31.25 ng/mL-2000 ng/mL
CSB-E13632Mk	C-Peptide	Monkey	serum, plasma, tissue homogenates	0.25 ng/mL	0.5 ng/mL-8 ng/mL
CSB-E05066h	C-Peptide	Human	serum, plasma, tissue homogenates	0.25 ng/mL	0.5 ng/mL-8 ng/mL
CSB-EQ027310RB	C-Peptide	Rabbit	serum, plasma	0.3 ng/mL	0.5 ng/mL-15 ng/mL
CSB-E17349h	Cpn Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E17348h	Cpn Ab (IgM)	Human	serum	Request Information	Request Information
CSB-E04659m	CSF1	Mouse	serum, plasma, tissue homogenates	1.95 pg/mL	7.81 pg/mL-500 pg/mL
CSB-E10012h	CSF1R	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E04568h	CSF2	Human	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E04564m	CSF3	Mouse	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E08384h	CST3	Human	serum, plasma, urine, saliva, tissue homogenates	5.824 ng/mL	7.8 ng/mL-500 ng/mL
CSB-E08386m	CST3	Mouse	serum, plasma, tissue homogenates	0.819 ng/mL	2.5 ng/mL-160 ng/mL
CSB-E08385r	CST3	Rat	serum, plasma, homogenates.	0.078 ng/ml	0.312 ng/ml-20 ng/ml
CSB-E16835h	CSTB	Human	serum, plasma, cell culture supernates, urine, saliva, tissue homogenates, cell lysates	0.233 ng/mL	0.313 ng/mL-20 ng/mL
CSB-E05156h	CT Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E17971h	CTSL1	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E13722h	CTSS	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL- 4000 pg/mL

货号	靶标	种属	样本类型	灵敏度	检测范围
CSB-E04558h	CX3CL1	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08181h	CXCL10	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09023h	CXCL11	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E10019h	CXCL13	Human	serum, plasma, tissue homogenates_x000D_	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E16832m	CXCL13	Mouse	serum, plasma, tissue homogenates, cell culture supernates	0.096 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08871h	CXCL16	Human	serum, plasma, tissue homogenates	3.603 pg/mL	46.875 pg/mL-3000 pg/mL
CSB-E08873m	CXCL16	Mouse	serum, plasma,tissue homogenates	3.012 pg/mL	7.8125 pg/mL-500 pg/mL
CSB-E07419r	CXCL2	Rat	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E08178h	CXCL5	Human	serum, plasma, tissue homogenates	0.567 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E08179r	CXCL5	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08180m	CXCL5	Mouse	serum, plasma, tissue homogenates	15.6 pg/ml	62.5 pg/ml - 4000 pg/ml
CSB-E09990h	CXCL6	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E16522h	DCN	Human	serum, plasma, tissue homogenates, cell lysates_x000D_	0.97 pg/mL	3.9 pg/mL-250 pg/mL
CSB-EL006554MO	DCN	Mouse	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E10104h	DKK1	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000pg/mL
CSB-EL006920MO	DKK1	Mouse	serum, plasma, tissue homogenates	13.127 pg/mL	78.125 pg/mL-5000 pg/mL
CSB-E13607h	DKK3	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.2 pg/mL-2000 pg/mL
CSB-EL006947HU	DLL1	Human	serum, plasma, tissue homogenates.	7.8 pg/ml	31.25 pg/ml - 2000 pg/ml
CSB-E08518h	DPP4	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E08520m	DPP4	Mouse	serum, plasma, tissue homogenates	0.078 ng/ml	0.312 ng/ml-20 ng/ml
CSB-E04911h	dsDNA Ab (IgG)	Human	serum		
CSB-E08173b	E2	Bovine	serum, plasma		
CSB-E12013C	E2	Chicken	serum, plasma		
CSB-E06846c	E2	Dog	serum, plasma	25 pg/mL	40 pg/ml-1000 pg/ml
CSB-E13017Fh	E2	Fish	serum, plasma		
CSB-E13505G	E2	Goat	serum, plasma		
CSB-E05108h	E2	Human	serum, plasma	40 pg/mL	40 pg/mL-1000 pg/mL
CSB-E16426Mk	E2	Monkey	serum, plasma	40 pg/mL	40 pg/mL-1000 pg/mL
CSB-E05109m	E2	Mouse	serum, plasma	40 pg/ml	40 pg/ml-1000 pg/ml
CSB-E06844p	E2	Pig	serum, plasma	40 pg/mL	40 pg/mL-1500 pg/mL
CSB-E05110r	E2	Rat	serum, plasma	40 pg/ml	40 pg/ml-1000 pg/ml
CSB-E13172Sh	E2	Sheep	serum, plasma		
CSB-EQ027953HO	E2	Horse			
CSB-EQ027953GU	E2	pig	serum, plasma	25 pg/mL	20 pg/mL-1600 pg/mL
CSB-EQ027953DU	E2	Duck	serum, plasma		
CSB-E14233h	ECHO Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E05003h	ECHO Ab (IgM)	Human	serum	Request Information	Request Information
CSB-E08027h	EGF	Human	serum, plasma, cell culture supernates, tissue homogenates_x000D_	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E08028m	EGF	Mouse	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E12124h	EGFR	Human	serum, plasma, tissue homogenates	0.019 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E09107h	EHF Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E12810r	EHF Ab (IgG)	Rat	serum	Request Information	Request Information
CSB-E09553h	EHF Ab (IgM)	Human	serum	Request Information	Request Information
CSB-E05119h	EMAb	Human	serum	Request Information	Request Information
CSB-E10030h	ENG	Human	serum, plasma, tissue homogenates	0.047 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E09921m	ENG	Mouse	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E07961h	ENO2	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E04539m	EPO	Mouse	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E07973h	ES	Human	serum, plasma, tissue homogenates	3.9 pg/ml	15.6 pg/ml -1000 pg/ml
CSB-EL007917MO	F11R	Mouse		Request Information	Request Information
CSB-E10122r	F13A1	Rat			
CSB-E13074B	FA	Bovine	serum, plasma,tissue homogenates	0.39 ng/mL	0.39 ng/mL-100 ng/mL
CSB-E08759c	FA	Dog	serum, plasma	0.195 ng/mL	0.195 ng/mL-50 ng/mL
CSB-E17109h	FA	Human	serum, plasma	6.25 pg/mL	12.5 pg/mL-200 pg/mL
CSB-E08758m	FA	Mouse	serum, plasma	0.195 ng/mL	0.195 ng/mL-50 ng/mL
CSB-E08757r	FA	Rat	serum, plasma	19.5 pg/mL	19.5 pg/mL-5000 pg/mL

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CSB-E08024h	FABP2	Human	serum, plasma, tissue homogenates	0.625 ng/mL	2.5 ng/mL-160 ng/mL
CSB-E09185h	FABP3	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL008424HU	FAP	Human	serum, plasma,tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E04542h	FAS	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04544h	FASLG	Human	serum, plasma, cell culture supernates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL008452HU	FBLN1	Human			
CSB-E14264h	FCER2	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E11223h	Fcy	Human	serum, plasma	0.024 µg/mL	0.027 µg/mL-20 µg/mL
CSB-E05187h	FE	Human		Request Information	Request Information
CSB-EL008598HU	FETUB	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E04546h	FGF1	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL522052MO	FGF15	Mouse			
CSB-EL008627MO	FGF21	Mouse	serum, plasma, tissue homogenates	7.81 pg/ml	31.25 pg/ml -2000 pg/ml
CSB-EQ028141MO	f-Hb	Mouse	serum, plasma	0.177 µg/mL	0.781 µg/mL-50 µg/mL
CSB-E04554h	FLT3LG	Human	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E04555m	FLT3LG	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EQ027335HU	FluA Ab (IgM)	Human		Request Information	Request Information
CSB-EQ027333HU	FluB Ab (IgM)	Human		Request Information	Request Information
CSB-E04551h	FN1	Human	serum, plasma, tissue homogenates, cell culture supernates, cell lysates	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-E04552m	FN1	Mouse	serum, plasma, tissue homogenates	2.7 ng/ml	2.7 ng/ml - 2000 ng/ml
CSB-EL009008MO	FRZB	Mouse		Request Information	Request Information
CSB-E06867h	FSH	Human			
CSB-E13170Sh	FSH	Sheep			
CSB-E06869r	FSH	Rat			
CSB-EL009026HU	FSTL3	Human	serum, plasma, tissue homogenates_x000D_	9.7 pg/mL	39 pg/mL-2500 pg/mL
CSB-E13195c	FT3	Dog	serum, plasma	0.38 pmol/L	2 pmol/L-32 pmol/L
CSB-E05077m	FT3	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.38 pmol/L	2 pmol/L-32 pmol/L
CSB-E05076r	FT3	Rat	serum, plasma, tissue homogenates, cell lysates	0.38 pmol/L	2 pmol/L-32 pmol/L
CSB-EQF027510FI	FT3	Fish	serum, plasma	0.38 pmol/L	2 pmol/L-32 pmol/L
CSB-EQF027510BO	FT3	Bovine	serum, plasma	0.38 pmol/L	2 pmol/L-32 pmol/L
CSB-EQF027510PI	FT3	Pig	serum, plasma, cell culture supernates, tissue homogenates	0.38 pmol/L	2 pmol/L-32 pmol/L
CSB-E05080m	FT4	Mouse	serum, plasma, tissue homogenates	1.08 pmol/L	4 pmol/L-64 pmol/L
CSB-E05079r	FT4	Rat	serum, plasma	1.08 pmol/L	4 pmol/L-64 pmol/L
CSB-EQF027512PI	FT4	Pig	serum, plasma, cell culture supernates, tissue homogenates	1.08 pmol/L	4 pmol/L-64 pmol/L
CSB-EQF027512FI	FT4	Fish	serum, plasma	1.08 pmol/L	4 pmol/L-64 pmol/L
CSB-E08655m	GAD au-Ab (IgG)	Mouse	serum, plasma	Request Information	Request Information
CSB-E12808m	GAD auto-Ab (IgM)	Mouse	serum	Request Information	Request Information
CSB-EQ027987HU	GAD1 auto-Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-E09025h	GAL	Human			
CSB-E13454h	Gal-7	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E14145m	GAS6	Mouse	serum, plasma, tissue homogenates	17.086 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E11859h	GC	Human			
CSB-E12009h	GDF15	Human	serum, plasma, tissue homogenates, urine	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E11769h	GDF2	Human	serum, plasma,tissue homogenates	0.98 pg/mL	3.9 pg/mL-250 pg/mL
CSB-E09817m	GHRL	Mouse	serum, plasma, tissue homogenates	1.37 pg/ml	1.37 pg/ml - 1000 pg/ml
CSB-EL009514MO	GLP1R	Mouse			
CSB-E09936h	GNLY	Human			
CSB-E08152m	GNRH1	Mouse	serum, plasma, tissue homogenates	1.95 pg/ml	7.8 pg/ml - 500 pg/ml
CSB-E09603h	GOT1	Human	serum, plasma, tissue homogenates	0.078 mU/ml	0.312 mU/ml - 20 mU/ml
CSB-E04571h	gp130	Human	serum, plasma, tissue homogenates, saliva, urine	0.516 ng/mL	0.938 ng/mL-60 ng/mL
CSB-EL009727HU	GPNMB	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL010048MO	GUCA2B	Mouse			
CSB-E09540h	HAV Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E09541h	HAV Ab (IgM)	Human	serum	Request Information	Request Information
CSB-E16994h	Hb	Human	serum, plasma, lysate for RBC	0.244 ng/mL	0.244 ng/mL-1000 ng/mL
CSB-EQ027276MO	Hb	Mouse	serum, plasma, Lysate for RBC	0.177 µg/mL	0.781 µg/mL-50 µg/mL

货号	靶标	种属	样本类型	灵敏度	检测范围
CSB-E09574h	HBcAb	Human	serum, plasma	Request Information	Request Information
CSB-E09995m	HBcAb	Mouse	serum, plasma	Request Information	Request Information
CSB-E09570h	HBeAb	Human	serum, plasma	Request Information	Request Information
CSB-E09994m	HBeAb	Mouse	serum, plasma	Request Information	Request Information
CSB-E13557h	HBeAg	Human	serum, plasma	Request Information	Request Information
CSB-E09993m	HBeAg	Mouse	serum, plasma	Request Information	Request Information
CSB-E09571h	HBsAb	Human	serum, plasma	Request Information	Request Information
CSB-E12143m	HBsAb	Mouse	serum, plasma	Request Information	Request Information
CSB-EQ027657GU	HBsAb	Guinea pig	serum, plasma	Request Information	Request Information
CSB-E05060h	hCG	Human	serum, plasma, urine, cell culture supernates	2 mIU/mL	8 mIU/mL-240 mIU/mL
CSB-E04809h	HDV Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-E04810h	HDV Ab (IgM)	Human	serum	Request Information	Request Information
CSB-EQ027247HU	HDV Ag	Human	serum, plasma	Request Information	Request Information
CSB-E04811h	HEV Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-E04812h	HEV Ab (IgM)	Human	serum, plasma	Request Information	Request Information
CSB-E04573h	HGF	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E07347m	HGF	Mouse			
CSB-E04814h	HGV Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E04815h	HGV Ab (IgM)	Human		Request Information	Request Information
CSB-E08224r	HMGB1	Rat	serum, plasma, tissue homogenates		
CSB-E08584h	HP	Human	serum, plasma, urine	1.044 ng/mL	1.563 ng/mL-100 ng/mL
CSB-E08783h	HPV Ab (IgM)	Human		Request Information	Request Information
CSB-EQ027772HU	HPV16 Ab (IgM)	Human	serum, plasma	Request Information	Request Information
CSB-EQ027477HU	HPV16L1 Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-EQ027476HU	HPV18L1 Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-E08617h	hs-CRP	Human	serum, plasma, cell culture supernates, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E08997h	HSV I Ab (IgG)	Human	serum	Request Information	Request Information
CSB-EQ027565HU	HSV I Ab (IgM)	Human	serum, plasma	Request Information	Request Information
CSB-EQ027567HU	HSV I + II Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E09479h	HSV II Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E13330h	HSV II Ab (IgM)	Human	serum	Request Information	Request Information
CSB-E09205h	IAA	Human	serum, plasma	Request Information	Request Information
CSB-E04972h	ICA	Human	serum	Request Information	Request Information
CSB-E04574h	ICAM1	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E04575m	ICAM1	Mouse	serum, plasma, tissue homogenates	19.5 ng/mL	78 ng/mL-5000 ng/mL
CSB-E04576r	ICAM1	Rat	serum, plasma, tissue homogenates, cell lysates	24.321 pg/mL	78.125 pg/mL-5000 pg/mL
CSB-E07949h	ICAM3	Human	serum, plasma, tissue homogenates	7.8 pg/ml	31.25 pg/ml - 2000 pg/ml
CSB-E07985h	IgA	Human	serum, plasma_x000D_	0.24 ng/mL	0.24 ng/mL-1000 ng/mL
CSB-E15051h	IgD	Human	serum, plasma, tissue homogenates	0.024 ng/mL	0.024 ng/mL-100 ng/mL
CSB-E04980h	IgE	Human	serum, plasma	3.640 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-E04581m	IGF1	Mouse	serum, plasma, tissue homogenates	0.151 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E04582r	IGF1	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.151 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E04586h	IGFBP1	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E04588h	IGFBP2	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E04590h	IGFBP3	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E04591m	IGFBP3	Mouse	serum, plasma, tissue homogenates	0.196 ng/mL	0.391 ng/mL-25 ng/mL
CSB-E07353r	IGFBP3	Rat	serum, plasma, tissue homogenates	2.7 ng/ml	2.7 ng/ml - 2000 ng/ml
CSB-E04592h	IGFBP4	Human	serum, plasma, tissue homogenates	15.6 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-EL011099MO	IGFBP5	Mouse	serum, plasma, tissue homogenates	19.5 pg/ml	78 pg/ml -5000pg/ml
CSB-EL011100HU	IGFBP6	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E17249h	IGFBP7	Human	serum, plasma, homogenates	19.5 pg/ml	78 pg/ml - 5000 pg/ml
CSB-E12015B	IgG	Bovine			
CSB-E12734G	IgG	Goat	serum, plasma	0.134 µg/mL	0.146 µg/mL-37.5 µg/mL
CSB-E10125Gu	IgG	pig	serum, plasma	62.5 µg/mL	62.5 µg/mL-1000 µg/mL
CSB-E13882Hs	IgG	Horse	serum, plasma, tissue homogenates	0.6 µg/mL	0.6 µg/mL-300 µg/mL
CSB-E07979h	IgG	Human	serum, plasma, cell culture supernates, urine, tissue homogenates, cell lysates	0.487 µg/mL	0.59 µg/mL-150 µg/mL

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CSB-E07980m	IgG	Mouse	serum, plasma, cell culture supernates, urine, tissue homogenates	29 ng/mL	125 ng/mL-8000 ng/mL
CSB-E06804p	IgG	Pig	serum, plasma, cell culture supernates, tissue homogenates	0.467 µg/mL	0.586 µg/mL-150 µg/mL
CSB-E06949Rb	IgG	Rabbit	serum, plasma	0.029 µg/mL	0.047 µg/mL-12 µg/mL
CSB-E07981r	IgG	Rat	serum, plasma	31.25 ng/mL	31.25 ng/mL-8000 ng/mL
CSB-EQ028049DO	IgG	Dog	serum, plasma	3.13 µg/mL	3.13 µg/mL-800 µg/mL
CSB-E12017B	IgM	Bovine	serum, plasma, cell culture supernates, tissue homogenates	0.2 µg/mL	0.39 µg/mL-25 µg/mL
CSB-E11635Ch	IgY	Chicken	serum, plasma, egg yolk	0.02 ng/mL	0.078 ng/mL-5 ng/mL
CSB-E04600m	IL12/P70	Mouse	serum, plasma, homogenates	15.6 pg/ml	62.5 pg/ml-4000 pg/ml
CSB-E04605h	IL16	Human	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E15918h	IL17B	Human	serum, plasma, cell culture supernates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E07450h	IL18	Human	serum, plasma, urine, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E13687h	IL18BP	Human	serum, plasma	3.9 pg/ml	15.6 pg/ml-1000 pg/ml
CSB-E04621m	IL1A	Mouse	serum, plasma, tissue homogenates	0.58 pg/ml	2.35 pg/ml - 150 pg/ml
CSB-E04612h	IL1R2	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E13789h	IL1RL1	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E10395m	IL1RN	Mouse	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E13513m	IL22	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E04629h	IL2RA	Human	serum, plasma, cell culture supernates, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E04638h	IL6	Human	serum, plasma, cell culture supernates, tissue homogenates, urine	2.453 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E16524h	IL6R	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E04572m	IL6ST	Mouse	serum, plasma, tissue homogenates	7.81 pg/ml	31.25 pg/ml -2000 pg/ml
CSB-E08052c	IL8	Dog	serum, plasma, cell culture supernates, tissue homogenates	0.146 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E04641h	IL8	Human	serum, cell culture supernates, saliva, urine, cerebrospinal fluid (CSF), tissue homogenates, cell lysates	7.110 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E06787p	IL8	Pig	serum, plasma, cell culture supernates, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E17653G	INS	Goat	serum, plasma, tissue homogenates	2 µIU/mL	10 µIU/mL-100 µIU/mL
CSB-E10047Mo	INS	Monkey			
CSB-E06992Rb	INS	Rabbit	serum, plasma, tissue homogenates	5 µIU/mL	8 µIU/mL-100 µIU/mL
CSB-E17044Sh	INS	Sheep	serum, plasma	5 µIU/mL	8 µIU/mL-100 µIU/mL
CSB-E05069h	INS	Human			
CSB-E08922h	JE Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E08807h	Kim-1	Human	serum, urine, tissue homogenates	0.043 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08808r	Kim-1	Rat	serum, plasma, urine	0.228 ng/mL	0.313 ng/mL-20 ng/mL
CSB-E12725r	KNG1	Rat			
CSB-EL012772HU	LAYN	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E09409r	LCN2	Rat			
CSB-E08950h	LDLR	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04649h	LEP	Human	serum, plasma, tissue homogenates	0.060 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E04650m	LEP	Mouse	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E07433r	LEP	Rat	serum, plasma, tissue homogenates	0.068 ng/ml	0.068 ng/ml - 50 ng/ml
CSB-E04648m	LEPR	Mouse	serum, plasma, tissue homogenates	0.156 ng/ml- 10 ng/ml	0.039 ng/ml
CSB-E11807h	LGALS3	Human	serum, plasma, cell culture supernates, tissue homogenates, saliva	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL027168BO	LGB	Bovine	serum, plasma, milk	0.129 µg/mL	0.156 µg/mL-10 µg/mL
CSB-EL012903HU	LGMN	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E12690h	LH	Human			
CSB-E12770m	LH	Mouse			
CSB-E14019Sh	LH	Sheep	serum, plasma, tissue homogenates	0.5 mIU/mL	
CSB-EQ027175MK	LH	Monkey	serum, plasma, tissue homogenates	0.5 mIU/mL	1 mIU/mL-50 mIU/mL
CSB-E08449h	LPA	Human	serum, plasma, tissue homogenates	53.106 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-EL013282HU	LYVE1	Human	serum, plasma, tissue homogenates	4.88 pg/mL	19.5 pg/mL-1250 pg/mL
CSB-E13182C	LZM	Chicken	serum, plasma, egg white	14.876 ng/mL	15.625 ng/mL-4000 ng/mL
CSB-EL013308MO	MADCAM1	Mouse			
CSB-E08970h	MAU/ALB	Human	serum, plasma, urine	0.019 µg/mL	0.078 µg/mL-5 µg/mL
CSB-E12991r	MAU/ALB	Rat	serum, plasma, urine	0.01 µg/mL	0.01 µg/mL-40 µg/mL
CSB-E05141h	MB	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E09717h	MBL2	Human	serum	0.39 ng/mL	1.563 ng/mL-100 ng/mL

货号	靶标	种属	样本类型	灵敏度	检测范围
CSB-E15766m	MCP-5	Mouse	serum, plasma, tissue homogenates	16.82 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E13490h	MET	Human	serum, plasma, tissue homogenates_x000D_	7.8 pg/mL	31.2 pg/mL-2000 pg/mL
CSB-E13492m	MET	Mouse	serum, plasma, tissue homogenates	0.02 ng/mL	0.078 ng/mL-5 ng/mL
CSB-E08330h	MIF	Human	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E07292m	MIF	Mouse	serum, plasma, tissue homogenates	31.25 pg/ml	125 pg/ml - 8000 pg/ml
CSB-EL014653MO	MME	Mouse	serum, plasma,tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E04672h	MMP1	Human	serum, plasma, cell culture supernates, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E07416r	MMP1	Rat	serum, plasma, tissue homogenates	0.058 ng/ml	0.235 ng/ml - 15 ng/ml
CSB-E04677h	MMP3	Human	serum, plasma, tissue homogenates	0.054 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E04679h	MMP7	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E04680h	MMP8	Human	serum, plasma, tissue homogenates	9.77 pg/mL	39.06 pg/mL-2500 pg/mL
CSB-E08007m	MMP9	Mouse	serum, plasma, tissue homogenates	0.552 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E08008r	MMP9	Rat	serum, plasma, tissue homogenates	0.195 ng/ml	0.78 ng/ml - 50 ng/ml
CSB-E08006h	MMP9	Human	serum, plasma, tissue homogenates, cell culture supernates, urine	0.284 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E09488h	MP Ab (IgG)	Human	serum	Request Information	Request Information
CSB-EQ028034HU	MP Ab (IgM)	Human	serum	Request Information	Request Information
CSB-E08721h	MPO	Human			
CSB-E13382h	MSLN	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E09062h	MST1	Human	serum, plasma, tissue homogenates_x000D_	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E09060h	MT	Human	serum, plasma, cell culture supernates, tissue homogenates, urine, saliva	0.813 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E05000h	MV Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E09408h	NGAL	Human	serum, plasma, urine, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EQ01026975HU	NGAL/MMP-9 complex	Human	serum, plasma, saliva, cell culture supernates, tissue homogenates	0.029 ng/mL	0.313 ng/mL-20 ng/mL
CSB-E13289h	NID1	Human	serum, plasma, tissue homogenates	0.09 ng/mL	0.39 ng/mL-25 ng/mL
CSB-EL015949HU	NOTCH1	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL015956HU	NOV	Human	serum, plasma, tissue homogenates_x000D_	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E05152h	NT-proBNP	Human	serum, plasma, tissue homogenates	0.216 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E15846m	OLR1	Mouse	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E08392h	OPN	Human	serum, plasma, urine, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E11821h	ORM2	Human	serum, plasma, tissue homogenates	19.5 ng/mL	78 ng/mL-5000 ng/mL
CSB-E13765h	PIIIP	Human	serum	5 ng/mL	5 ng/mL-60 ng/mL
CSB-E09502h	PCT	Human	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E04701h	PDGF-AB	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08923h	PDGF-BB	Human	serum, plasma, tissue homogenates_x000D_	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E07882h	PF4	Human	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E07884m	PF4	Mouse	serum, plasma, tissue homogenates	1.603 ng/mL	3.125 ng/mL-200 ng/mL
CSB-EL017952HU	PI3	Human	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E12872h	PIBF1	Human			
CSB-E09022h	PIV Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E09530h	PIV Ab (IgM)	Human	serum	Request Information	Request Information
CSB-EL018103MO	PLA2G5	Mouse			
CSB-E08319h	PLA2G7	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E07916h	PLAT	Human	serum, plasma, tissue homogenates.	0.039 ng/ml	0.156 ng/ml-10 ng/ml
CSB-EL018188BO	PLG	Bovine	serum, plasma, tissue homogenates_x000D_	19.5 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-E09177h	PLG	Human	serum, plasma, tissue homogenates_x000D_	15.6 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-EL018188MO	PLG	Mouse	serum, plasma, tissue homogenates_x000D_	15.63 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-E11871Rb	PLG	Rabbit	serum, plasma, tissue homogenates_x000D_	15.6 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-E17250r	Plg	Rat	serum, plasma, tissue homogenates_x000D_	15.6 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-EL018381MO	POSTN	Mouse	serum, plasma, tissue homogenates	0.039 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E04562h	PPBP	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E14124h	PRG4	Human			
CSB-E06883h	PRL	Human	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	50 μ IU/mL	40 μ IU/mL-2000 μ IU/mL
CSB-E12869p	PROG	Pig	serum, plasma, tissue homogenates	0.2 ng/mL	0.15 ng/mL-70 ng/mL
CSB-E08172b	PROG	Bovine	serum, plasma	0.2 ng/mL	0.15 ng/mL-70 ng/mL
CSB-E07285c	PROG	Dog			
CSB-E17295Fh	PROG	Fish	serum, plasma, tissue homogenates	0.2 ng/mL	1 ng/mL-30 ng/mL

货号	靶标	种属	样本类型	灵敏度	检测范围
CSB-E13631G	PROG	Goat			
CSB-E13183Hs	PROG	Horse	serum, plasma	0.25 ng/mL	0.25 ng/mL-100 ng/mL
CSB-E07283h	PROG	Human	serum, plasma	0.2 ng/mL	0.15 ng/ml-70 ng/ml
CSB-E13352Mk	PROG	Monkey	serum, plasma	0.2 ng/mL	0.4 ng/mL-30 ng/mL
CSB-E05104m	PROG	Mouse	serum, plasma	0.2 ng/mL	0.3 ng/mL-10 ng/mL
CSB-E07282r	PROG	Rat	serum, plasma, cell culture supernates, tissue homogenates_x000D_	0.2 ng/mL	0.15 ng/mL-70 ng/mL
CSB-E13176Sh	PROG	Sheep	serum, plasma, tissue homogenates	0.2 ng/mL	0.4 ng/mL-30 ng/mL
CSB-E04768h	PSA	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E12837h	PSAP	Human			
CSB-E12926h	PTX3	Human	serum, plasma, tissue homogenates	19.5 pg/ml	78 pg/ml - 5000 pg/ml
CSB-EL019079MO	PTX3	Mouse	serum, plasma, tissue homogenates	0.210 ng/mL	0.313 ng/mL-20 ng/mL
CSB-E10398h	RARRES2	Human	serum, plasma, tissue homogenates	7.8 ng/mL	31.2 pg/mL-2000 pg/mL
CSB-EL019342MO	RARRES2	Mouse	serum, plasma, tissue homogenates	0.411 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E09423h	RBP4	Human	serum, plasma, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E09424r	RBP4	Rat	serum, plasma, tissue homogenates	39 ng/ml.	39 ng/ml-2500 ng/ml.
CSB-E06884h	RETN	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E06886m	RETN	Mouse	serum, plasma, cell culture supernates, tissue homogenates	41.036 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EQ027708HU	RSV Ab (IgG)	Human	serum	Request Information	Request Information
CSB-EQ027708MO	RSV Ab (IgG)	Mouse	serum	Request Information	Request Information
CSB-E13790h	RSV Ab (IgM)	Human	serum	Request Information	Request Information
CSB-E16686Pl	RuBisCO	Plant	plant tissues	3.12 µg/mL	3.12 µg/mL-800 µg/mL
CSB-E09529h	RV Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-E05033h	RV Ag	Human	feces	Request Information	Request Information
CSB-EQ027718MO	RV Ag	Mouse	feces	Request Information	Request Information
CSB-EQ027718BO	RV Ag	Bovine	feces	Request Information	Request Information
CSB-EQ027718HO	RV Ag	Horse	feces	Request Information	Request Information
CSB-EQ027718PI	RV Ag	Pig	feces	Request Information	Request Information
CSB-EQ027718GO	RV Ag	Goat	feces	Request Information	Request Information
CSB-EQ027718SH	RV Ag	Sheep	feces	Request Information	Request Information
CSB-E13095h	S100A12	Human			
CSB-EL020641MO	S100A8	Mouse			
CSB-E08065h	S100B	Human	serum, plasma, tissue homogenates, cerebrospinal fluid (CSF)	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL020656MO	SAA1	Mouse	serum, plasma,tissue homogenates	0.78 ng/ml	3.12 ng/ml - 200 ng/ml
CSB-EL020659HU	SAA4	Human			
CSB-EL33251	SARS-CoV-2 N	All	serum, plasma, swabs	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL3325HU	SARS-CoV-2 N Ab (IgG)	Human	serum, plasma		
CSB-EL3326HU	SARS-CoV-2 N/S1 Ab (IgG)	Human	serum, plasma		
CSB-EL33243HU	SARS-CoV-2 neutralizing Ab	Human	serum, plasma		
CSB-EL33241HU	SARS-CoV-2 S RBD Ab (IgG)	Human	serum, plasma		
CSB-EL33242HU	SARS-CoV-2 S RBD Ab (IgM)	Human	serum, plasma		
CSB-EL33244	SARS-CoV-2 S1 RBD	All	serum, plasma, swabs	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-E04721h	SCFR	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E04540h	SELE	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E04541m	SELE	Mouse	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E04654m	Sell	Mouse	serum, plasma, tissue homogenates	0.005 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E04653h	SELL	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E07431r	SELL	Rat	serum, plasma, tissue homogenates	64 pg/mL	78.125 pg/mL-5000 pg/mL
CSB-E04709m	SELP	Mouse	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09771h	SERPINA12	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08957h	SERPINA3	Human	serum, plasma, tissue homogenates	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-EL021060HU	SERPINA4	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E07946h	SERPINE1	Human	serum, plasma, tissue homogenates	2.201 ng/mL	3.125 ng/mL-200 ng/mL
CSB-E07948r	SERPINE1	Rat	serum, plasma, tissue homogenates	19.5 pg/ml	78 pg/ml-5000 pg/ml
CSB-E08684r	SFTPA1	Rat			
CSB-E08232h	SHBG	Human	serum, plasma, tissue homogenates	0.39 pmol/L	1.56 pmol/L- 100 pmol/L
CSB-E13567h	sLOX-1	Human	serum, plasma, tissue homogenates.	2.74 pg/ ml	2.74 pg/ ml - 2000 pg/ ml

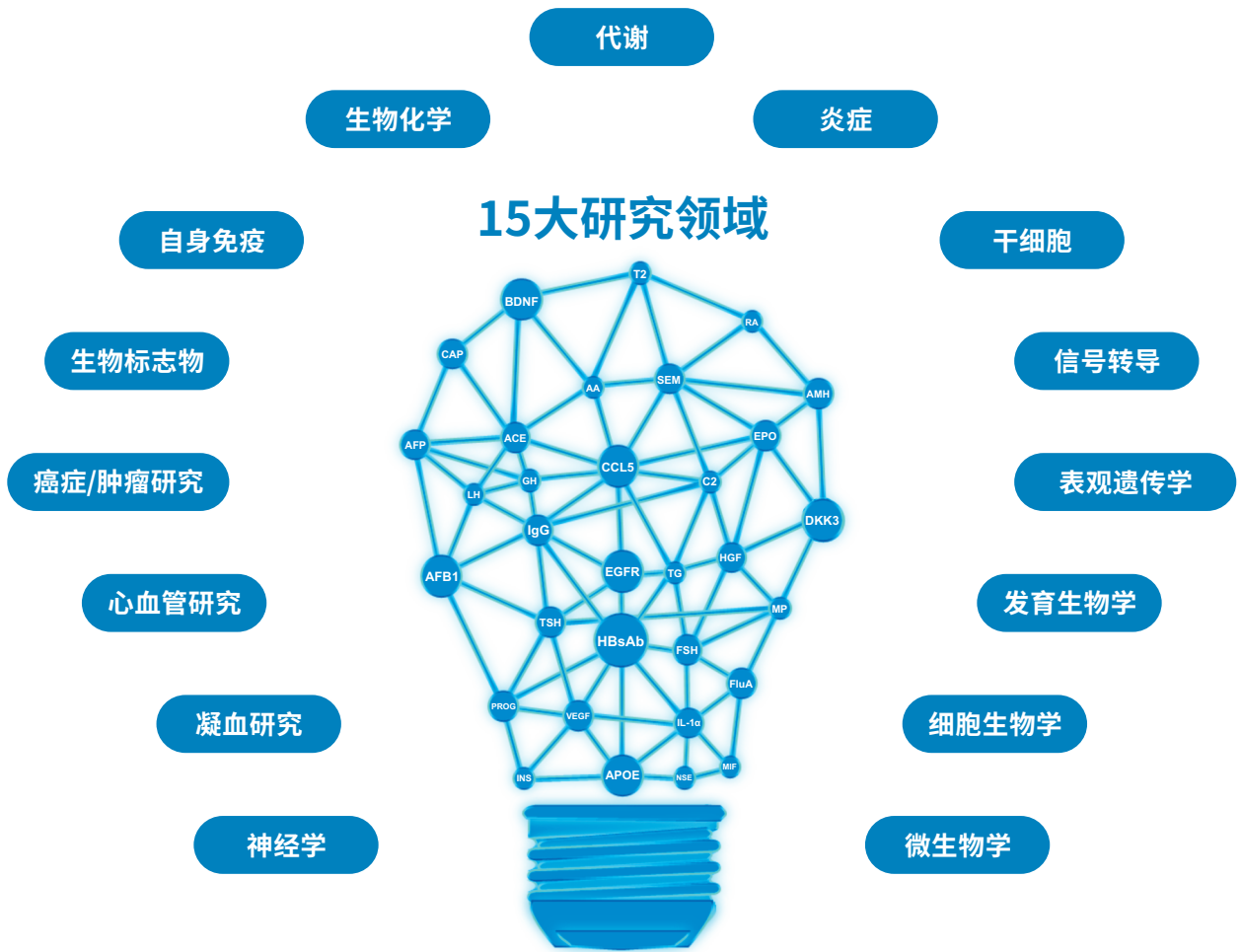
货号	靶标	种属	样本类型	灵敏度	检测范围
CSB-E09308h	SLPI	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E16845h	SOD1	Human	serum, plasma, homogenates	15.6 pg/ml	62.5 pg/ml - 4000 pg/ml
CSB-E08556m	SOD1	Mouse	serum, plasma, tissue homogenates	5.4 pg/mL	5.4 pg/mL-4000 pg/mL
CSB-EL022584HU	SPINT1	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E08393r	SPP1	Rat			
CSB-E13630G	T	Goat	serum, plasma	0.05 ng/mL	0.1 ng/mL-20 ng/mL
CSB-E13171Sh	T	Sheep	serum, plasma, cell culture supernates,tissue homogenates	0.05 ng/mL	0.1 ng/mL-20 ng/mL
CSB-E13194B	T	Bovine	serum, plasma, tissue homogenates	0.05 ng/mL	0.1 ng/mL-20 ng/mL
CSB-E12797C	T	Chicken	serum, plasma, cell culture supernates, tissue homogenates	0.05 ng/mL	0.1 ng/mL-20 ng/mL
CSB-E06893c	T	Dog	serum, plasma, tissue homogenates	0.05 ng/mL	0.1 ng/mL-20 ng/mL
CSB-E17554Fh	T	Fish	serum, plasma, tissue homogenates	0.05 ng/mL	0.1 ng/mL-20 ng/mL
CSB-E13193Hs	T	Horse	serum, plasma, tissue Homogenates	0.05 ng/mL	0.1 ng/mL-20 ng/mL
CSB-E05099h	T	Human	serum, plasma, cell culture supernates, tissue homogenates	0.05 ng/mL	0.1 ng/mL-20 ng/mL
CSB-E16337Mk	T	Monkey	serum, plasma, cell culture supernates, tissue homogenates	0.05 ng/mL	0.1 ng/mL-20 ng/mL
CSB-E05101m	T	Mouse	serum, plasma, tissue homogenates	0.05 ng/mL	0.1 ng/mL-20 ng/mL
CSB-E06796p	T	Pig	serum, plasma, tissue homogenates	0.05 ng/mL	0.1 ng/mL-20 ng/mL
CSB-E05100r	T	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.06 ng/mL	0.13 ng/mL-25.6 ng/mL
CSB-EQ028156GU	T	pig	serum, plasma	0.05 ng/mL	0.1 ng/mL-20 ng/mL
CSB-E13049B	T3	Bovine	serum, plasma, tissue homogenates	0.5 ng/mL	0.5 ng/mL-8 ng/mL
CSB-E13270C	T3	Chicken	serum, plasma, tissue homogenates	0.5 ng/mL	0.5 ng/mL-8 ng/mL
CSB-E07287c	T3	Dog	serum, plasma	0.5 ng/mL	0.5 ng/mL-8 ng/mL
CSB-E08488f	T3	Fish	serum, plasma, tissue homogenates	0.5 ng/mL	0.5 ng/mL-8 ng/mL
CSB-E13385G	T3	Goat	serum, plasma, tissue homogenates	0.5 ng/mL	0.5 ng/mL-8 ng/mL
CSB-E05086m	T3	Mouse	serum, plasma, tissue homogenates	0.5 ng/mL	0.5 ng/mL-8 ng/mL
CSB-E14195p	T3	Pig	serum, plasma	500 pg/mL	500 pg/mL-8000 pg/mL
CSB-E05085r	T3	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.5 ng/mL	0.5 ng/mL-8 ng/mL
CSB-EQ027510SH	T3	Sheep	serum, plasma, cell culture supernates, tissue homogenates	0.5 ng/mL	0.5 ng/mL-8 ng/mL
CSB-EQ027510MK	T3	Monkey	serum, plasma, tissue homogenates	0.5 ng/mL	0.5 ng/mL-8 ng/mL
CSB-EQ027510HO	T3	Horse	serum, plasma, tissue homogenates	0.25 ng/mL	0.5 ng/mL-8 ng/mL
CSB-E13050B	T4	Bovine	serum, plasma, tissue homogenates	20 ng/mL	20 ng/mL-320 ng/mL
CSB-E15787C	T4	Chicken	serum, plasma	20 ng/mL	20 ng/mL-320 ng/mL
CSB-E07288c	T4	Dog	serum, plasma, cell culture supernates, tissue homogenates	20 ng/mL	20 ng/mL-320 ng/mL
CSB-E08489f	T4	Fish	serum, plasma, tissue homogenates	20 ng/mL	20 ng/mL-320 ng/mL
CSB-E13384G	T4	Goat	serum, plasma, tissue homogenates	20 ng/mL	20 ng/mL-320 ng/mL
CSB-E05081h	T4	Human	serum, plasma	20 ng/mL	20 ng/mL-320 ng/mL
CSB-E05083m	T4	Mouse	serum, plasma, tissue homogenates	20 ng/mL	20 ng/mL-320 ng/mL
CSB-E13718p	T4	Pig	serum, plasma	20 ng/mL	20 ng/mL-320 ng/mL
CSB-E06936Rb	T4	Rabbit		Request Information	Request Information
CSB-E05082r	T4	Rat	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	20 ng/mL	20 ng/mL-320 ng/mL
CSB-EQ027512SH	T4	Sheep	serum, plasma, cell culture supernates, tissue homogenates	20 ng/mL	20 ng/mL-320 ng/mL
CSB-EQ027512HO	T4	Horse	serum, plasma	10 ng/mL	20 ng/mL-320 ng/mL
CSB-EQ027512GU	T4	pig	serum, plasma	20 ng/mL	20 ng/mL-320 ng/mL
CSB-EQ027512MK	T4	Monkey	serum, plasma, tissue homogenates	20 ng/mL	20 ng/mL-320 ng/mL
CSB-E14144m	TARC/CCL17	Mouse	serum, plasma, cell culture supernates, tissue homogenates	10.512 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04997h	TB Ab (IgG)	Human	serum	Request Information	Request Information
CSB-EQ027186HU	TB Ab (IgM)	Human	serum	Request Information	Request Information
CSB-EL023375HU	TEK	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E13093h	TF	Human	serum, plasma, urine, cell culture supernates, cerebrospinal fluid (CSF)	0.006 nmol/L	0.023 nmol/L-1.5 nmol/L
CSB-EL023433HU	TFF3	Human			
CSB-E08260h	TFPI	Human	serum, plasma, tissue homogenates	0.293 ng/mL	0.782 ng/mL-50 ng/mL
CSB-E04990h	TG	Human	serum, plasma, tissue homogenates.	6.25 ng/ml- 400 ng/ml	1.56 ng/ml
CSB-E04724h	TGFA	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E04796c	TGFB1	Dog	serum, plasma	0.747 ng/ml	0.781 ng/ml - 50 ng/ml
CSB-E04725h	TGFB1	Human	serum, plasma, cell culture supernates	0.747 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E09783h	TGFB2	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E16665h	TGFBI	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL

货号	靶标	种属	样本类型	灵敏度	检测范围
CSB-EL023450MO	TGFBI	Mouse		Request Information	Request Information
CSB-E13669h	TGFBR2	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL023453HU	TGFBR3	Human	serum, plasma, tissue homogenates	Request Information	Request Information
CSB-E07937h	THBD	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08763h	THBS1	Human			
CSB-E08765m	THBS1	Mouse			
CSB-EL023488HU	THBS2	Human	serum, plasma, tissue homogenates	1.191 ng/mL	1.562 ng/mL-100 ng/mL
CSB-EL023488MO	THBS2	Mouse			
CSB-E08003h	TIMP1	Human	serum, plasma, tissue homogenates	0.434 ng/mL	0.39 ng/mL-25 ng/mL
CSB-E08004m	TIMP1	Mouse	serum, plasma, cell culture supernates	0.110 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08005r	TIMP1	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.224 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E04733h	TIMP2	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E04734h	TIMP3	Human	serum, plasma, tissue homogenates	7.8 pg/ml	31.25 pg/ml-2000 pg/ml
CSB-E04735h	TIMP4	Human	serum, plasma, tissue homogenates, human milk	0.005 ng/mL	0.313 ng/mL-20 ng/mL
CSB-E13125h	TNC	Human			
CSB-E16980p	TNF	Pig	serum, plasma, cell culture supernates, tissue homogenates	0.040 ng/mL	0.047 ng/mL-3 ng/mL
CSB-E04692h	TNFRSF11B	Human	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E04693m	TNFRSF11B	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E07404r	TNFRSF11B	Rat	serum, plasma, tissue homogenates	0.195 ng/ml	0.78 ng/ml - 50 ng/ml
CSB-EL023973HU	TNFRSF14	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL023974HU	TNFRSF17	Human	serum, plasma, tissue homogenates	1.95 pg/ml	7.8 pg/ml- 500 pg/ml
CSB-E04736h	TNFRSF1A	Human	serum, plasma, tissue homogenates, urine	65 pg/mL	78.125 pg/mL-5000 pg/mL
CSB-E04737m	TNFRSF1A	Mouse	serum, plasma, tissue homogenates	1.261 pg/mL	15.625 pg/mL-1000 pg/mL
CSB-E11266h	TNFRSF1B	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04739m	TNFRSF1B	Mouse	serum, plasma, tissue homogenates	1.6 pg/mL	7.8125 pg/mL-500 pg/mL
CSB-EL023979HU	TNFRSF21	Human		Request Information	Request Information
CSB-E04525m	TNFRSF8	Mouse		Request Information	Request Information
CSB-EL023984HU	TNFRSF9	Human	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EL023984MO	TNFRSF9	Mouse		Request Information	Request Information
CSB-E16492h	TNFSF12	Human	serum, plasma, tissue homogenates	0.078 ng/ml	0.312 ng/ml-20 ng/ml
CSB-E09532h	TOX Ab (IgG)	Human			
CSB-E12823m	TOXO Ab (IgG)	Mouse	serum	Request Information	Request Information
CSB-E12821r	TOXO Ab (IgG)	Rat	serum	Request Information	Request Information
CSB-EQ027593DO	TOXO Ab (IgG)	Dog	serum	Request Information	Request Information
CSB-EL027852BO	TOXO Ab (IgG)	Bovine	serum	Request Information	Request Information
CSB-EQ1027760HU	TOXO Ab (IgM)	Human			
CSB-E04748h	TRAIL-R3	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E09623h	Try	Human			
CSB-E05114h	TSH	Human	serum, plasma	0.15 uIU/mL	0.3 uIU/mL-12 uIU/mL
CSB-EL025379HU	TXNDC5	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL025396HU	TYRO3	Human	serum, plasma, tissue homogenates	0.11 ng/mL	0.45 ng/mL-30 ng/mL
CSB-E04751h	uPA	Human	serum, plasma, tissue homogenates, urine	55.100 pg/mL	78.125 pg/mL-5000 pg/mL
CSB-E17987B	VA	Bovine	serum, plasma, tissue homogenates	4.672 ng/mL	6.25 ng/mL-100 ng/mL
CSB-E07892c	VA	Dog	serum, plasma, tissue homogenates	2.336 ng/mL	3.12 ng/mL-50 ng/mL
CSB-E16669Hs	VA	Horse	serum, plasma	1.402 ng/mL	1.875 ng/mL-30 ng/mL
CSB-E07889h	VA	Human	serum, plasma	0.467 ng/mL	0.625 ng/mL-10 ng/mL
CSB-E07891m	VA	Mouse	serum, plasma	140.159 pg/mL	187.5 pg/mL-3000 pg/mL
CSB-E07038Pl	VA	Plant	plant tissues	0.467 ng/mL	0.625 ng/mL-10 ng/mL
CSB-E07890r	VA	Rat	serum, plasma	233.598 pg/mL	312.5 pg/mL-5000 pg/mL
CSB-E14089B	VB12	Bovine	serum, plasma, tissue homogenates	0.299 pg/mL	0.312 pg/mL-20 pg/mL
CSB-E07903h	VB12	Human	serum, plasma	1.498 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E07905m	VB12	Mouse	serum, plasma	0.749 pg/mL	0.78 pg/mL-50 pg/mL
CSB-E07904r	VB12	Rat	serum, plasma	0.299 pg/mL	0.312 pg/mL-20 pg/mL
CSB-E04753h	VCAM1	Human	serum, plasma, tissue homogenates	0.611 ng/mL	1.563 ng/mL-100 ng/mL
CSB-E04754m	VCAM1	Mouse	serum, plasma, cell culture supernates, tissue homogenates	29.649 pg/mL	39.062 pg/mL-2500 pg/mL
CSB-E11884h	VCAN	Human			

货号	靶标	种属	样本类型	灵敏度	检测范围
CSB-E11718h	VEGFA	Human	serum, plasma, cell culture supernates, tissue homogenates, cell lysates, urine	25.297 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04756m	VEGFA	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.857 pg/mL	3.906 pg/mL-250 pg/mL
CSB-E04760h	VEGFD	Human	serum, plasma, tissue homogenates	7.81 pg/ml	31.25 pg/ml - 2000 pg/ml
CSB-E04763h	VEGFR-2/Flk-1	Human	serum, plasma, tissue homogenates	0.098 ng/mL	0.39 ng/mL-25 ng/mL
CSB-E04764m	VEGFR-2/Flk-1	Mouse	serum, plasma	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E04765h	VEGFR-3/Flt-4	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08437h	VWF	Human			
CSB-E12923h	WFDC2	Human	serum	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL026099HU	WFIKKN2	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09247h	κ-IgLC	Human	serum, plasma	0.046 μg/mL	0.078 μg/mL-20 μg/mL
CSB-E09137h	λ-IgLC	Human	serum, plasma	Request Information	Request Information

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货号	靶标	产品名称	样本类型	灵敏度	检测范围
CSB-E12830f	ZEN	Zearalenone(ZEN) ELISA kit	Feed, soybean	0.1ppb	0.5ppb- 8.1ppb
CSB-E12829f	DON	Deoxynivalenol(DON) ELISA Kit	feed, soybean meal	1 μg/kg	1 μg/kg~81 μg/kg
CSB-EFD027448	T2	T-2 toxin (T2) ELISA kit	Feed 7.5ppb	0.15ppb	0.15ppb- 4.05ppb
CSB-E12038f	AOZ	Furazolidone(AOZ) ELISA kit	Honey,tissue(Chicken,Duck meat,pork,fish,prawn),eggs,etc.	0.015ppb	0.015ppb- 1.35ppb
CSB-E12095f	benzyl penicillin	Penicillin G(benzyl penicillin) ELISA kit			
CSB-EL027236	AFM1	Aflatoxin M1(AFM1)ELISA kit			
CSB-E12083f	ST	Sulfathiazole (ST) ELISA kit			
CSB-E12087f	SM	Streptomycin (SM) ELISA kit			
CSB-E12090f	TET	Tetracyclines ELISA Kit	honey, tissue(chicken, pork).	0.05 ppb	0.05 ppb-4.05 ppb
CSB-E12030f	SEM	Nitrofurazone(SEM) ELISA kit	Honey, tissue(Chicken,duck meet, pork, fish, prawn),eggs,etc.	0.015ppb	0.015ppb- 1.35ppb
CSB-E12035f	ER	Enrofloxacin (ER) ELISA kit			
CSB-E09923	AFT	Total Aflatoxins ELISA Kit	peanuts, corn, feed, edible oil and other samples	0.04 ppb	0.04 ppb-3.24 ppb.
CSB-EFD027641	SMZ/SMX	Sulfamethoxazole (SMZ/SMX) ELISA kit			
CSB-E12088f	GEN	Gentamicin (GEN) ELISA kit	milk, tissue (pork, liver, chicken).	0.3 ppb	0.3 ppb-24.3 ppb
CSB-E12036f	Fluoroquinolones	Fluoroquinolones ELISA kit			
CSB-EFD1027696	KA	Kanamycin (KA) Elisa Kit	milk, milk powder, tissue (chicken, pork)	0.5 ppb	0.5 ppb~40.5 ppb
CSB-EFD028179	SALB	Salbutamol (SALB) Elisa kit	Pig urine 0.1ppb,tissue 5ppb,feed 0.4ppb	0.1ppb	0.1ppb- 8.1ppb
CSB-EFD028229	NMC	Neomycin (NMC) ELISA kit			
CSB-EFD028230	E-Mycin	Erythromycin (E-Mycin) ELISA kit			
CSB-EFD028231	TYL	Tylosin (TYL) ELISA kit			
CSB-E12023f	RA	Ractopamine (RA) ELISA kit	Pig urine0.1ppb, pork&beef 0.4ppb	0.025ppb	0.05 ppb-4.05 ppb
CSB-E14087	AFB1	Aflatoxin B1(AFB1)ELISA kit			
CSB-E12037f	CAP	Chloramphenicol (CAP) ELISA kit	Honey0.025ppb, tissue0.025ppb, eggs0.05ppb, milk0.05ppb	0.05ppb	0.05ppb- 4.05ppb
CSB-E12022f	CL	Clenbuterol (CL) ELISA kit	urine, feed, tissue(liver, pork, beef)	0.05 ppb	0.05 ppb-4.05 ppb
CSB-E12094f	SAs	Sulfonamides (SAs) residue ELISA kit	Tissue(Chicken, pork, liver),pig urine, milk.,etc.	2 ppb	2 ppb- 162 ppb
CSB-EFD028239	Phenylethanolamine A	Phenylethanolamine A ELISA kit	Urine	0.125 ppb	0.125 ppb- 2 ppb
CSB-EFD028240	DXM	Dexamethasone (DXM) ELISA kit			
CSB-EFD028241	AMOZ	Furaltadone Metabolite (AMOZ) ELISA kit	Honey,tissue(Chicken,Duck meat,pork,prawn),eggs,etc.	0.015 ppb	0.015 ppb- 1.35 ppb
CSB-EFD028242	ADH	Aminohydantoin (ADH) ELISA kit	Honey,tissue(Chicken,Duck meat,pork,prawn),eggs,etc.	0.05 ppb	0.05 ppb- 5.4 ppb
CSB-E11104	Fumonisin B1	Fumonisin B1 ELISA Kit	Feed 100ppb, corn 100ppb	10ppb	
CSB-EFD027642	Malachite Green	Malachite Green ELISA Kit	Aquatic product(fish,prawn), water samples	0.05ppb	0.05ppb- 4.05ppb
CSB-E51A	Amantadine	Amantadine ELISA Kit	Tissue(Chicken, duck meat)	0.5ppb	0.5ppb - 40.5ppb
CSB-EFD027449	OTA	Ochratoxin A(OTA)ELISA Kit			



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