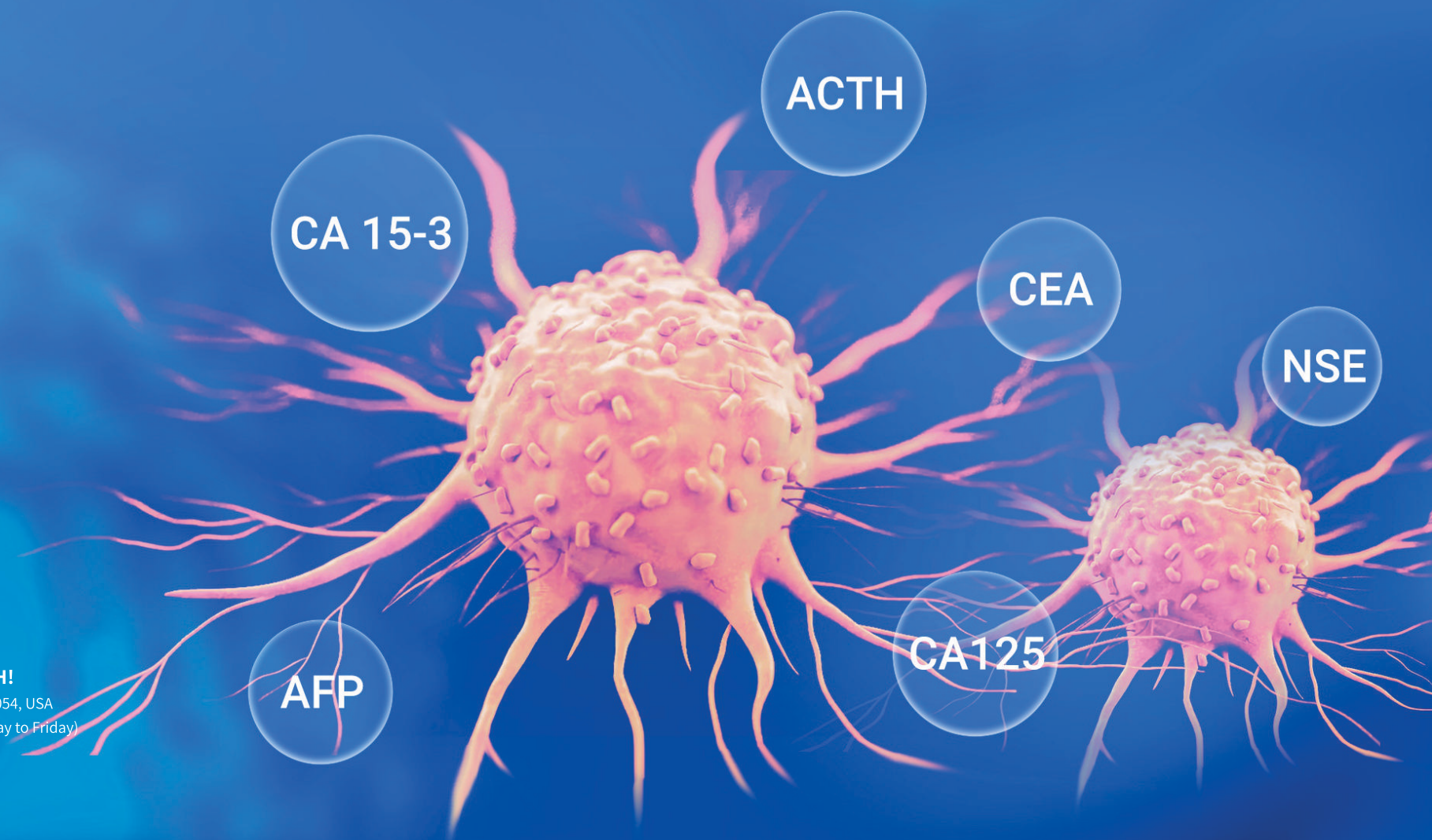


Tumor Marker Research ELISA Kits



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Tumor markers (TM), produced by cancer cells or other cells, are a group of substances that reflect cancer-related information. They play important roles in early cancer screening, assisting in diagnosis, observing treatment efficacy, monitoring recurrence, and evaluating prognosis. An ideal tumor marker should possess high specificity, strong sensitivity, good stability, easy detection, and close clinical relevance. In recent years, with the development of precision medicine, tumor markers have gained increasing attention. Expanding our understanding of tumor markers can provide more references and support for gaining insights into the mechanisms of tumor development, clinical theories related to diagnosis and treatment, and further exploration of novel tumor markers.

CUSABIO is committed to providing researchers with highly accurate and sensitive tumor marker ELISA kits. These kits cover a variety of common tumor markers such as ACTH, AFP, CEA, hCG, CA 15-3, CA 19-9, CA125, NSE, and more. They enable rapid and quantitative detection of specific tumor markers, facilitating in-depth research into the molecular mechanisms of malignant tumor development and exploration of new tumor treatment strategies. Our kits provide precise and reliable data support for your scientific research, helping you achieve breakthroughs in the field of oncology.

1.Overview of Tumor Markers

1.1 What Are Tumor Markers?

Tumor marker refers to any substance produced by cancer cells or normal (non-cancer) cells in response to cancer in organisms. In the traditional sense, tumor markers refer to protein or other substances produced by cancer cells. These markers are high in content and can be detected in blood, urine, feces, tumor tissues or other tissues and body fluids of some cancer patients. In addition, gene expression patterns and DNA changes (such as mutations and other changes) can also be used as tumor markers. The results of tumor markers are not usually used for diagnosis alone, but combined with clinical symptoms and imaging research can provide clues for the diagnosis and treatment of cancer.

Some tumor markers provide information about only one specific type of cancer, while others provide information about more than one cancer.

1.2 Why Perform Tumor Marker Testing?

Cancer screening: Screening for cancer in people with a specific family history of cancer but no symptoms.

Help diagnose cancer: Tumor markers can not be used to diagnose cancer alone, but are usually combined with the results of other tests (such as biopsy or imaging) to diagnose cancer.

Monitor cancer progress and treatment efficacy: Cancer progress can also be monitored by measuring tumor markers regularly during cancer treatment. For example, a decrease in the level of tumor markers may indicate that the treatment is working, and vice versa.

Monitor for cancer recurrence: For some cancers, the increase of specific tumor markers may indicate cancer recurrence after surgery.

Determine the extent of cancer spread (staging): Tumor markers may help to determine the staging of cancer, which is very important for choosing the best treatment plan.

Estimating prognosis: Verifying the therapeutic effect.

1.3 Common Tumor Markers

According to different molecular types, tumor markers can be divided into:

- (1) Enzyme or isoenzyme (PSA, PAP, NSE)
- (2) Hormones (hCG, ACTH)
- (3) Tumor embryonic antigen (AFP, CEA)
- (4) Carbohydrates (CA 15-3, CA 19-9, Ca125)
- (5) Genes (BRCA1, K-ras)

The table below summarizes some common tumor markers that are closely related to various cancers:

Tumor maker	Cancer types	Use with Cancer
Alpha-fetoprotein (AFP)	Liver cancer, ovarian cancer and testicular cancer	help diagnose cancer;help stage a cancer; monitor cancer progress and treatment efficacy; monitor for cancer recurrence
Beta-2-microglobulin (B2M)	Multiple myeloma, chronic lymphocytic leukemia, and some lymphomas	monitor cancer progress and treatment efficacy; estimate prognosis
Carcinoembryonic antigen (CEA)	Colorectal cancer, lung cancer, gastric cancer, thyroid cancer, pancreatic cancer, breast cancer, and ovarian cancer	monitor cancer progress and treatment efficacy; monitor for cancer recurrence
CA-125	Ovarian cancer	help diagnose cancer; monitor cancer progress and treatment efficacy;monitor for cancer recurrence
CA 15-3 and CA 27-29	Breast cancer	monitor cancer progress and treatment efficacy;monitor for cancer recurrence
CA 19-9	Pancreas cancer, gallbladder cancer, cholangiocarcinoma, and gastric cancer	monitor cancer progress and treatment efficacy
Prostate-specific antigen (PSA)	Prostate cancer	help diagnose cancer; monitor cancer progress and treatment efficacy;monitor for cancer recurrence
Thyroglobulin	Thyroid cancer	monitor cancer progress and treatment efficacy;monitor for cancer recurrence

2. Importance of ELISA in detection of tumor markers

ELISA (Enzyme-Linked Immunosorbent Assay) is a commonly used immunological detection technique that can be employed to detect specific proteins, antibodies, or other molecules in various biological samples. In the context of tumor marker detection, ELISA technology is widely applied and its importance is evident in the following aspects:

- **High sensitivity and specificity:** ELISA technology exhibits high sensitivity and specificity in the detection of tumor markers. It can detect very low concentrations of markers while avoiding interference from other substances, thereby providing a fast, accurate, and reliable method for tumor marker detection.
- **Diverse sample types:** ELISA technology can be applied to detect tumor markers in samples such as serum, plasma, cell culture supernatant, tissue homogenates, etc., accommodating the diverse biological distribution characteristics of different tumor markers.
- **Quantitative and semi-quantitative analysis:** ELISA technology enables the quantitative measurement of tumor marker concentrations, aiding researchers in understanding the expression levels of markers under different conditions. It can also be used for semi-quantitative analysis, facilitating the comparison of relative differences between samples.
- **High throughput and ease of operation:** ELISA technology is characterized by its simplicity, allowing for the simultaneous detection of multiple samples and enhancing experimental efficiency.
- **Disease research and mechanistic insights:** ELISA technology plays a crucial role in unraveling the mechanisms of tumor development and investigating the associations between markers and diseases. It provides researchers with a valuable tool for gaining in-depth understanding of tumor biology.

3.CUSABIO Tumor Marker ELISA Kits

Code	Product Name	Detection Range	Target
CSB-E06873h	Human adrenocorticotrophic hormone (ACTH) ELISA kit	12.5 pg/mL-200 pg/mL	ACTH
CSB-E06874m	Mouse adrenocorticotrophic hormone (ACTH) ELISA kit	18.75 pg/mL-1200 pg/mL	ACTH

Code	Product Name	Detection Range	Target
CSB-E06875r	Rat adrenocorticotropic hormone (ACTH) ELISA kit	1.25 pg/mL-50 pg/mL	ACTH
CSB-E12944p	Pig adrenocorticotropic hormone (ACTH) ELISA kit	6.25 pg/mL-100 pg/mL	ACTH
CSB-E14322B	Bovine adrenocorticotropic hormone (ACTH) ELISA kit	0.12 pg/mL-500 pg/mL	ACTH
CSB-E14373C	Chicken adrenocorticotropic hormone (ACTH) ELISA kit	0.25 pg/mL-50 pg/mL	ACTH
CSB-E15926Fh	Fish adrenocorticotropic hormone (ACTH) ELISA kit	75 pg/mL-1200 pg/mL	ACTH
CSB-EQ027618SH	Sheep adrenocorticotropic hormone (ACTH) ELISA kit	0.097 pg/mL-400 pg/mL	ACTH
CSB-E04770h	Human Alpha-fetoprotein,AFP ELISA Kit	1.563 ng/mL-100 ng/mL	AFP
CSB-E08282m	Mouse Alpha-fetoprotein,AFP ELISA Kit	1.23 ng/ml-900 ng/ml.	AFP
CSB-E08281r	Rat Alpha-fetoprotein,AFP ELISA Kit	15.6 pg/mL-1000 pg/mL	AFP
CSB-EL001421PI	Pig Alpha-fetoprotein(AFP) ELISA kit	3.12 ng/mL-200 ng/mL	AFP
CSB-E09058h	Human alpha-fetoprotein Lens culinaris agglutiin 3,AFP-L3 ELISA Kit	0.312 ng/mL-20 ng/mL	AFP-L3
CSB-E09160h	Human Placental alkaline phosphatase,PLAP ELISA Kit	84 pg/mL-2000 pg/mL	ALPP
CSB-E04883h	Human β2-microglobulin,BMG/β2-MG ELISA Kit	0.039 μg/mL-10 μg/mL	B2M
CSB-E11298r	Rat β2-microglobulin,BMG/β2-MG ELISA Kit	0.156 μg/mL-10 μg/mL	B2M
CSB-E13053m	Mouse β2-microglobulin,BMG/β2-MG ELISA Kit	0.156 μg/ml-10 μg/ml.	B2M
CSB-E13768c	Dog β2-microglobulin,BMG/β2-MG ELISA Kit	0.78 μg/mL-50 μg/mL	B2M
CSB-E08853h	Human B-cell leukemia/lymphoma 2,Bcl-2 ELISA Kit	0.9 ng/mL-60 ng/mL	BCL2
CSB-E08854r	Rat B-cell CLL/lymphoma 2 (BCL2) ELISA kit	0.312 ng/mL-20 ng/mL	BCL2
CSB-E08855m	Mouse B-cell leukemia/lymphoma 2,Bcl-2 ELISA Kit	15.6 pg/mL-1000 pg/mL	BCL2
CSB-EL002612HU	Human Bcl-2-related protein A1(BCL2A1) ELISA kit	31.25 pg/mL-2000 pg/mL	BCL2A1
CSB-E13604r	Rat Bcl-2-like protein 1(Bcl2-L-1/Bcl-X)ELISA Kit	46.88 pg/mL-3000 pg/mL	BCL2L1
CSB-EL002613HU	Human Bcl-2-like protein 1(BCL2L1) ELISA kit	0.625 ng/mL-40 ng/mL	BCL2L1
CSB-EL002615HU	Human Bcl-2-like protein 11(BCL2L11) ELISA kit	23.44 pg/mL-1500 pg/mL	BCL2L11
CSB-E08926h	Human Bladder tumor antigen,BTA ELISA Kit	0.312 ng/mL-20 ng/mL	BTA
CSB-E04771h	Human Carbonhydrate Antigen 125(CA125) ELISA Kit	/	CA125
CSB-E04772h	Human mammary carcinoma marker CA15-3 (CA15-3) ELISA kit	15 U/mL - 250 U/mL	CA15-3
CSB-E04773h	Human carbonhydrate antigen 19-9 (CA19-9) ELISA kit	10 U/mL-150 U/mL	CA19-9
CSB-EL004925HU	Human Myeloid cell surface antigen CD33(CD33) ELISA kit	125 pg/mL-8000 pg/mL	CD33
CSB-E13926r	Rat Carcinoembryonic Antign,CEA ELISA Kit	0.312 ng/mL-20 ng/mL	CEA
CSB-EL005157HU	Human Carcinoembryonic antigen-related cell adhesion molecule 1(CEACAM1) ELISA kit	0.78 ng/mL-50 ng/mL	CEACAM1

Code	Product Name	Detection Range	Target
CSB-E04767h	Human carcinoembryonic antigen,CEA ELISA Kit	5 ng/mL-120 ng/mL	CEACAM5
CSB-E13925m	Mouse carcinoembryonic antign,CEA ELISA Kit	62.5 pg/mL-4000 pg/mL	CEACAM5
CSB-EL005166HU	Human Carcinoembryonic antigen-related cell adhesion molecule 6(CEACAM6) ELISA kit	0.83 ng/mL-20 ng/mL	CEACAM6
CSB-EL005168HU	Human Carcinoembryonic antigen-related cell adhesion molecule 8(CEACAM8) ELISA kit	0.625 ng/mL-40 ng/mL	CEACAM8
CSB-E11224h	Human Cross-linked Carboxy-terminal telopeptide of type I collagen, CTX-I ELISA Kit	0.625 ng/mL-40 ng/mL	CTX-I
CSB-E09606h	Human cytokeratin fragment antigen 21-1,CYFRA21-1 ELISA Kit	0.312 ng/mL-20 ng/mL	CYFRA21-1
CSB-E12124h	Human epidermal growth factor receptor,EGFR ELISA Kit	0.312 ng/mL-20 ng/mL	EGFR
CSB-E07961h	Human Neuron-specific enolase,NSE ELISA Kit	0.78 ng/mL-50 ng/mL	ENO2
CSB-E07962m	Mouse Neuron-specific enolase,NSE ELISA Kit	1.56 ng/mL-100 ng/mL	ENO2
CSB-E07963r	Rat Neuron-specific enolase,NSE ELISA Kit	0.625 ng/mL-40 ng/mL	ENO2
CSB-EQ027778MO	Mouse alpha-enolase (ENO1) antibody (IgG) ELISA kit	/	ENO2 Ab (IgG)
CSB-E06848r	rat Estradiol receptor,ER ELISA Kit	31.25 pg/mL-2000 pg/mL	ESR1
CSB-E08652h	Human Estradiol receptor,ER ELISA Kit	3.12 pg/mL-200 pg/mL	ESR1
CSB-E04556h	Human FMS-like tyrosine kinase 3,Flt3 ELISA Kit	62.5 pg/mL-4000 pg/mL	FLT3
CSB-E04554h	Human FMS-like tyrosine kinase 3 ligand,Flt-3L ELISA Kit	7.8 pg/mL-500 pg/mL	FLT3LG
CSB-E04555m	Mouse FMS-like tyrosine kinase 3 ligand,Flt-3L ELISA Kit	15.6 pg/mL-1000 pg/mL	FLT3LG
CSB-E13277G	Goat follicle-stimulating hormone,FSH ELISA Kit	20 mIU/mL-800 mIU/mL	FSHB
CSB-E08601h	Human glial fibrillary acidic protein,GFAP ELISA Kit	0.625 ng/mL-40 ng/mL	GFAP
CSB-E08602r	Rat glial fibrillary acidic protein,GFAP ELISA Kit	78 pg/mL-5000 pg/mL	GFAP
CSB-E08603m	Mouse glial fibrillary acidic protein,GFAP ELISA Kit	3.12 pg/mL-200 pg/mL	GFAP
CSB-E14950p	Pig glial fibrillary acidic protein,GFAP ELISA Kit	0.1 ng/mL-20 ng/mL	GFAP
CSB-EQ027671HU	Human anti glial fibrillary acidic protein (GFAP) autoantibody ELISA kit	/	GFAP auto-Ab
CSB-E11333h	Human Glypican-3,GPC-3 ELISA Kit	0.625 ng/mL-40 ng/mL	GPC3
CSB-E15877m	Mouse Glypican-3(GPC-3)ELISA Kit	3.12 ng/mL-200 ng/mL	GPC3
CSB-EL009705RA	Rat Glypican-3(GPC3) ELISA kit	15.6 pg/mL-1000 pg/mL	GPC3
CSB-E05060h	Human Chorionic Gonadotrophin,HCG ELISA Kit	8 mIU/mL-240 mIU/mL	hCG
CSB-E15803h	Human Hyperglycosylated Chorionic Gonadotropin(hCG) ELISA Kit	0.67 mIU/mL-20 mIU/mL	hCG
CSB-EL012493HU	Human GTPase KRas(KRAS) ELISA kit	23.5 pg/mL-1500 pg/mL	KRAS
CSB-E11324r	Rat L-Lactate Dehydrogenase,L-LDH ELISA Kit	39 mU/mL-2500 mU/mL	LDHA
CSB-E17733m	Mouse L-lactate dehydrogenase A chain(LDH-A)ELISA Kit	0.156 mU/mL-10 mU/mL	LDHA

Code	Product Name	Detection Range	Target
CSB-E17850h	Human lactate dehydrogenase A (LDHA) ELISA kit	31.25 mU/mL-2000 mU/mL	LDHA
CSB-EL012841HU	Human L-lactate dehydrogenase B chain(LDHB) ELISA kit	23.5 mU/mL-1500 mU/mL	LDHB
CSB-E11720h	Human D-Lactate Dehydrogenase,D-LDH ELISA Kit	31.25 mIU/mL-2000 mIU/mL	LDHD
CSB-E11723m	Mouse D-Lactate Dehydrogenase,D-LDH ELISA Kit	4.69 mU/mL-300 mU/mL	LDHD
CSB-E09260h	Human c-myc Oncogene product,c-myc ELISA Kit	0.312 ng/mL-20 ng/mL	MYC
CSB-EL015278HU	Human N-myc proto-oncogene protein(MYCN) ELISA kit	15.6 pg/mL-1000 pg/mL	MYCN
CSB-E11747h	Human myeloid differentiation factor 88, MyD88 ELISA Kit	0.312ng/mL-20ng/mL	MYD88
CSB-E12109m	Mouse myeloid differentiation factor 88, MyD88 ELISA Kit	47 pg/mL-3000 pg/mL	MYD88
CSB-E14065p	Pig Neuron-specific enolase,NSE ELISA Kit	0.78 ng/mL-50 ng/mL	NSE
CSB-E11226h	Human procollagen I N-terminal peptide,P I NP ELISA Kit	18.75 pg/mL-1200 pg/mL	P I NP
CSB-E12774r	Rat procollagen I N-terminal peptide,P I NP ELISA Kit	62.5 pg/mL-4000 pg/mL	P I NP
CSB-E12775m	Mouse procollagen I N-terminal peptide,P I NP ELISA Kit	4.7 pg/mL-300 pg/mL	P I NP
CSB-E17085Rb	Rabbit procollagen I N-terminal peptide(P I NP)ELISA Kit	0.78 ng/mL-50 ng/mL	P I NP
CSB-E09214h	Human progesterone receptor,PGR ELISA Kit	/	PGR
CSB-EL017876HU	Human Membrane-associated progesterone receptor component 1(PGRMC1) ELISA kit	47 pg/mL-3000 pg/mL	PGRMC1
CSB-E15049h	Human progranulin(PGRN) ELISA Kit	4.7 ng/mL-300 ng/mL	PGRN
CSB-E06883h	Human Prolactin/Luteotropic Hormone(PRL/LTH) ELISA Kit	40 μIU/mL-2000 μIU/mL	PRL
CSB-E06881r	Rat prolactin,PRL ELISA Kit	0.125 ng/mL-50 ng/mL	PRL
CSB-E06882m	Mouse Prolactin/Luteotropic Hormone(PRL/LTH) ELISA Kit	0.8 ng/mL-28 ng/mL	PRL
CSB-E13161Sh	Sheep Prolactin/Luteotropic Hormone(PRL/LTH) ELISA Kit	5 μIU/mL-2000 μIU/mL	PRL
CSB-E14002B	Bovine Prolactin/Luteotropic Hormone(PRL/LTH) ELISA Kit	20 μIU/mL-8000 μIU/mL	PRL
CSB-E15801p	Pig prolactin (PRL) ELISA Kit	0.78 ng/ml-50 ng/ml.	PRL
CSB-EL018724HO	Horse Prolactin(PRL) ELISA kit	2.5 ng/mL-1000 ng/mL	PRL
CSB-E12695Fh	Fish Prolactin/Luteotropic Hormone(PRL/LTH) ELISA Kit	10 μIU/mL-4000 μIU/mL	PRL/LTH
CSB-E14930c	Canine Prolactin/Luteotropic Hormone(PRL/LTH) ELISA Kit	7.5 μIU/mL-3000 μIU/mL	PRL/LTH
CSB-E09127h	Human pro-gastrin-releasing peptide, ProGRP ELISA Kit	18.75 pg/mL-1200 pg/mL	ProGRP
CSB-E04768h	Human prostate specific antigen,PSA ELISA Kit	0.312 ng/mL-20 ng/mL	PSA
CSB-E08275r	Rat Glandular kallikrein-3,Klk3 ELISA Kit	0.78 pg/ml-50 pg/ml.	PSA
CSB-E12837h	human prosaposin(PSAP)Elisa kit	0.041 ng/ml-30 ng/ml.	PSAP
CSB-E09381h	Human squamous cell carcinoma antigen 1 (SCCAg1) ELISA kit	0.625 ng/ml-40 ng/ml	SERPINB3

Code	Product Name	Detection Range	Target
CSB-E07946h	Human plasminogen activator inhibitor 1,PAI-1 ELISA Kit	3.125 ng/mL-200 ng/mL	SERPINE1
CSB-E07948r	Rat plasminogen activator inhibitor 1,PAI1 ELISA Kit	78 pg/ml-5000 pg/ml	SERPINE1
CSB-E06534p	Pig plasminogen activator inhibitor 1,PAI-1 ELISA Kit	0.312 ng/mL-20 ng/mL	SERPINE1
CSB-E07947m	Mouse plasminogen activator inhibitor 1,PAI-1 ELISA Kit	0.9 ng/mL-60 ng/mL	SERPINE1
CSB-E04990h	Human Thyroglobulin,TG ELISA Kit	6.25 ng/ml- 400 ng/ml	TG
CSB-E08240r	Rat Thyroglobulin,TG ELISA Kit	10 ng/mL-160 ng/mL	TG
CSB-E08241m	Mouse Thyroglobulin,TG ELISA Kit	10 ng/mL-160 ng/mL	TG
CSB-E09543m	Mouse anti-thyroid-globulin antibody,TGAB ELISA Kit	1.25 U/mL-20 U/mL	TG Ab
CSB-E04724h	Human transforming growth factor α,TGF-α ELISA Kit	62.5 pg/mL-4000 pg/mL	TGFA
CSB-E07289r	Rat transforming growth factor α,TGF-α ELISA Kit	7.8 pg/ml-500pg/ml	TGFA
CSB-E07290m	Mouse transforming growth factor α,TGF-α ELISA Kit	12.5 pg/mL-800 pg/mL	TGFA
CSB-E04725h	Human Transforming Growth factor β1,TGF-β1 ELISA kit	0.78 ng/mL-50 ng/mL	TGFB1
CSB-E04796c	Dog Transforming growth factor β1,TGF-β1 ELISA Kit	0.781 ng/ml - 50 ng/ml	TGFB1
CSB-E04726m	Mouse Transforming Growth factor β1,TGF-β1 ELISA kit	0.78 ng/mL-50 ng/mL	TGFB1
CSB-E04727r	Rat Transforming Growth Factor β1(TGF-β1) ELISA kit	6.25 pg/mL-400 pg/mL	TGFB1
CSB-E06843p	Pig transforming growth factor β1(TGF-β1)ELISA Kit	0.78 ng/mL-50 ng/mL	TGFB1
CSB-E09875Ch	Chicken Transforming Growth factor β1,TGF-β1 ELISA kit	0.312 ng/mL-20 ng/mL	TGFB1
CSB-E14208B	Bovine transforming growth factor β1,TGF-β1 ELISA Kit	6.25 ng/mL-400 ng/mL	TGFB1
CSB-EL023446FI	Fish transforming growth factor, beta 1 (TGFB1) ELISA kit	6.25 ng/mL-400 ng/mL	TGFB1
CSB-EL023446HO	Horse Transforming growth factor beta-1(TGFB1) ELISA kit	3.12 pg/mL-200 pg/mL	TGFB1
CSB-EL023446SH	Sheep Transforming growth factor beta-1(TGFB1) ELISA kit	15.6 ng/mL-1000 ng/mL	TGFB1
CSB-EQ027985HU	Human Transforming growth factor beta-1(TGFB1) autoantibody ELISA kit	/	TGFB1 auto-Ab
CSB-E09783h	Human transforming growth factors β2,TGFβ2 ELISA Kit	/	TGFB2
CSB-E09785m	Mouse transforming growth factorβ2,TGFβ2 ELISA Kit	1.56 pg/mL-100 pg/mL	TGFB2
CSB-E12111r	Rat Transforming Growth factor β2,TGF-β2 ELISA kit	15.6 pg/mL-1000 pg/mL	TGFB2
CSB-E14209B	Bovine transforming growth factors β2,TGFβ2 ELISA Kit	6.25 ng/mL-100 ng/mL	TGFB2
CSB-EQ027984HU	Human transforming growth factor, beta 2 (TGFB2) autoantibody ELISA kit	/	TGFB2 auto-Ab
CSB-E12862m	Mouse Transforming Growth factor β3,TGF-β3 ELISA kit	125 pg/mL-8000 pg/mL	TGFB3
CSB-E13738h	Human Transforming Growth factor β3,TGF-β3 ELISA kit	15.6 pg/mL-1000 pg/mL	TGFB3
CSB-E05114h	Human Thyroid Stimulating Hormone,TSH ELISA Kit	0.3 uIU/mL-12 uIU/mL	TSH

Code	Product Name	Detection Range	Target
CSB-E05115r	Rat Thyroid Stimulating Hormone,TSH ELISA Kit	0.6 μIU/mL-24 μIU/mL	TSH
CSB-E05116m	Mouse Thyroid Stimulating Hormone,TSH ELISA Kit	0.3 μIU/ml-12 μIU/ml	TSH
CSB-E06916Rb	Rabbit Thyroid Stimulating Hormone,TSH ELISA Kit	0.5 μIU/mL-20 μIU/mL	TSH
CSB-E12959c	Canine Thyroid Stimulating Hormone,TSH ELISA Kit	0.625 μIU/mL-10 μIU/mL	TSH
CSB-E13719p	Pig Thyroid Stimulating Hormone,TSH ELISA Kit	0.6 μIU/mL-24 μIU/mL	TSH
CSB-E17548B	Bovine Thyroid Stimulating Hormone(TSH) ELISA Kit	0.9 uIU/mL-60 uIU/mL	TSH
CSB-EQ027261FI	Fish thyroid stimulating hormone(TSH) ELISA Kit	2.5 μIU/mL-40 μIU/mL	TSH
CSB-EQ027364MK	Monkey thyroid stimulating hormone(TSH) ELISA kit	0.3 μIU/mL-12 μIU/mL	TSH