



The Catalogue of **CUSABIO ELISA Kits**

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Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E05087h	17-OHP	Human	serum, plasma, tissue homogenates	0.025 ng/mL	0.025 ng/mL-10 ng/mL
CSB-E09861h	2,3DPG	Human	serum, plasma, tissue homogenates, cell lysates	0.078 µmol/mL	0.312 µmol/mL-20 µmol/mL
CSB-E14324h	3-NT	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E17006h	5-HETE	Human	serum, plasma	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E13983r	5-HIAA	Rat	serum, plasma, tissue homogenates	25 ng/mL	25 ng/mL-400 ng/mL
CSB-E08363h	5HT	Human	serum, plasma, tissue homogenates	2 ng/mL	4 ng/mL-800 ng/mL
CSB-E08365m	5HT	Mouse	serum, plasma, tissue homogenates	125 pg/mL	250 pg/mL-4000 pg/mL
CSB-E08364r	5HT	Rat	serum, plasma, cell lysates, tissue homogenates	0.4 ng/mL	0.8 ng/mL-160 ng/mL
CSB-E14929Sh	5HT/ST	Sheep	serum, plasma	0.312 ng/mL	0.625 ng/mL-10 ng/mL
CSB-EQ027438HU	5HT/ST Ab (IgA)	Human	serum, plasma	Request Information	Request Information
CSB-E04682m	5-NT	Mouse	serum, plasma, tissue homogenates	0.031 mU/mL	0.125 mU/mL-8 mU/mL
CSB-EQ027870HU	6HMS	Human	serum, plasma, tissue homogenates	10 pg/mL	10 pg/mL- 400 pg/mL
CSB-E09420h	6ketoPGF1α	Human	serum, plasma, tissue homogenates	50 pg/mL	50 pg/mL-800 pg/mL
CSB-E09422m	6ketoPGF1α	Mouse	serum, plasma, tissue homogenates	25 pg/mL	25 pg/mL-1000 pg/mL
CSB-E14411r	6-keto-PGF1α	Rat	serum, plasma, tissue homogenates, cell culture supernates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09441h	8-epi-PGF2α	Human	serum, urine, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E12100h	8-iso-PGF2a	Human	serum, plasma	125 pg/mL	125 pg/mL-5000 pg/mL
CSB-E10140h	8-OHDG	Human	serum, urine	3.12 ng/mL	3.12 ng/mL-800 ng/mL
CSB-E10527m	8-OHDG	Mouse	serum, plasma, tissue homogenates	0.195 pg/mL	0.78 pg/mL-50 pg/mL
CSB-E10526r	8-OHDG	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL001004BO	A2M	Bovine	serum, plasma, tissue homogenates	0.078 µg/mL	0.312 µg/mL- 20 µg/mL
CSB-E08959h	A2M	Human	serum, plasma, tissue homogenates	1.25 µg/mL	1.25 µg/mL-20 µg/mL
CSB-EL001004MO	A2M	Mouse	serum, plasma	0.039 µg/mL	0.156 µg/mL-10 µg/mL
CSB-E13863r	A2M	Rat	serum, plasma	3.125 ng/mL	3.13 ng/mL-800 ng/mL
CSB-EQ027590BO	AA	Bovine	serum, plasma,tissue homogenates	39 ng/mL	39 ng/mL-2500 ng/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-EQ027590PL	AA	Plant	/	Request Information	Request Information
CSB-EQ027590RB	AA	Rabbit	serum, plasma, tissue homogenates	69.748 ng/mL	78.125 ng/mL-5000 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-EL001022HU	AANAT	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09159PI	ABA	Plant	plant tissues	0.04 µg/mL	0.156 µg/mL-10 µg/mL
CSB-E11709h	ABCB1	Human	serum, plasma, ascitic fluid, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E13725h	ABCC5	Human	serum, plasma, tissue homogenates, cell lysates	0.078 pmol/mL	0.312 pmol/mL-20 pmol/mL
CSB-E11251h	ABCG2	Human	serum, plasma, cell lysates, cell culture supernates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL001105HU	ABL1	Human	serum, plasma, tissue homogenates	6.25 pg/mL	25 pg/mL-1600 pg/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-EL001119HU	ACACA	Human	serum, plasma, tissue homogenates, cell lysates	2.34 pg/mL	9.38 pg/mL-600 pg/mL
CSB-E12831Rb	ACAN	Rabbit	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E09077h	ACCPA	Human	serum	Request Information	Request Information
CSB-E11269h	ACE	Human	serum, plasma, cell culture supernates, tissue homogenates	4.7 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-E04492m	ACE	Mouse	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL

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CSB-E04490r	ACE	Rat	serum, plasma, tissue homogenates	7.81 ng/ml	31.25 ng/ml - 2000 ng/ml
CSB-E04489h	ACE2	Human	serum, plasma, cell culture supernates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E17204m	ACE2	Mouse	serum, plasma, cell culture supernates, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E14308r	ACE2	Rat	serum, plasma, tissue homogenates	0.39 IU/mL	1.56 IU/mL-100 IU/mL
CSB-E12936m	acetyl-CoA	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E17001Fh	AChE	Fish	serum, plasma, tissue homogenates	2.5 ng/mL	2.5 ng/mL-40 ng/mL
CSB-E09670h	ACHE	Human	serum, plasma, tissue homogenates	0.23 mU/mL	0.94 mU/mL-60 mU/mL
CSB-E17521m	AChE	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.078 mU/mL	0.312 mU/mL-20 mU/mL
CSB-E11304r	ACHE	Rat	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E13358h	AChE Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E08375c	AChR Ab	Dog	serum, plasma	0.94 ng/mL	3.75 ng/mL-240 ng/mL
CSB-E08371h	AChR Ab	Human	serum	Request Information	Request Information
CSB-E08490h	ACP5	Human	serum, plasma, tissue homogenates	0.078 mIU/mL	0.312 mIU/mL-20 mIU/mL
CSB-E08492m	ACP5	Mouse	serum, plasma, tissue homogenates	0.02 mIU/mL	0.078 mIU/mL-5 mIU/mL
CSB-E08949h	AcSDKP	Human	serum, plasma, tissue homogenates	0.058 ng/mL	0.235 ng/mL-15 ng/mL
CSB-E09343h	ACTA2	Human	serum, urine, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E14027r	ACTA2	Rat	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E13298h	ACTB	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL001222HU	ACTG1	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E14322B	ACTH	Bovine	serum, plasma	0.12 pg/mL	0.12 pg/mL-500 pg/mL
CSB-E14373C	ACTH	Chicken	serum, plasma, tissue homogenates	0.125 pg/mL	0.25 pg/mL-50 pg/mL
CSB-E15926Fh	ACTH	Fish	serum, plasma, tissue homogenates	75 pg/mL	75 pg/mL-1200 pg/mL
CSB-E18039Hs	ACTH	Horse	serum, plasma	0.12 pg/mL	0.12 pg/mL-500 pg/mL
CSB-E06873h	ACTH	Human	serum, plasma, tissue homogenates	12.5 pg/mL	12.5 pg/mL-200 pg/mL
CSB-E06874m	ACTH	Mouse	serum, plasma	4.68 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-E12944p	ACTH	Pig	serum, plasma, tissue homogenates	6.25 pg/mL	6.25 pg/mL-100 pg/mL
CSB-E06875r	ACTH	Rat	serum, plasma, tissue homogenates	1.25 pg/mL	1.25 pg/mL-50 pg/mL
CSB-EQ027618SH	ACTH	Sheep	serum, plasma	0.097 pg/mL	0.097 pg/mL-400 pg/mL
CSB-E13742h	ACTN4	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
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-E15932m	ACV-B	Mouse	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EQ027774HU	AD7C-NTP	Human	serum, plasma, tissue homogenates	23.43 pg/mL	93.75 pg/mL-6000 pg/mL
CSB-E09613h	ADA	Human	serum, urine, tissue homogenates	0.39 mIU/mL	1.56 mIU/mL-100 mIU/mL
CSB-E11172h	ADAM10	Human	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E13163h	ADAM12	Human	serum, plasma, urine, cell culture supernates, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09315h	ADAM17	Human	serum, plasma, tissue homogenates, cell lysates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL001277MO	ADAM17	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL001280HU	ADAM2	Human	serum, plasma, tissue homogenates	0.078 ng/ml	0.312 ng/ml - 20 ng/ml
CSB-E12702h	ADAM33	Human	serum, cell culture supernates, saliva, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL001290MO	ADAM33	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E08817m	ADAM8	Mouse	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E11904h	ADAM9	Human	serum, plasma, tissue homogenates, cell culture supernates, ascitic fluid	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL001297HU	ADAMDEC1	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL

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CSB-E15060h	ADAMTS1	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20ng/mL
CSB-E13487h	ADAMTS13	Human	/	/	/
CSB-EL001301MO	ADAMTS13	Mouse	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL001306HU	ADAMTS18	Human	serum, plasma,tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-EL001308HU	ADAMTS2	Human	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E11848h	ADAMTS4	Human	serum, plasma, cell culture supernates, urine, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL001311MO	ADAMTS4	Mouse	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL001312HU	ADAMTS5	Human	serum, plasma, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-EL001312MO	ADAMTS5	Mouse	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL001316HU	ADAMTS9	Human	serum, plasma, cell culture supernates, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL001318HU	ADAMTSL2	Human	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL001320HU	ADAMTSL4	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL001320MO	ADAMTSL4	Mouse	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E09351h	ADFP	Human	serum, urine, cell culture supernates, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EFD028242	ADH	/	Honey,tissue(Chicken,Duck meat,pork,prawn),eggs,etc.	0.05 ppb	0.05 ppb- 5.4 ppb
CSB-E11180r	ADH	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E11855h	ADH1A	Human	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	0.078 mU/mL	0.312 mU/mL-20 mU/mL
CSB-E14054B	ADIPOQ	Bovine	serum, plasma, tissue homogenates	3.125 µg/mL	3.125 µg/mL-50 µg/mL
CSB-EL001366HA	ADIPOQ	Golden hamster	serum, plasma, tissue homogenates	0.117 ng/mL	0.469 ng/mL-30 ng/mL
CSB-EL001366SH	ADIPOQ	Sheep	serum, plasma	3.125 ng/mL	6.25 ng/mL-100 ng/mL
CSB-E09836c	ADM	Dog	serum, plasma, tissue homogenates, cell culture supernates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E09146h	ADM	Human	serum, plasma, tissue homogenates	0.078 pg/mL	0.312 pg/mL-20 pg/mL
CSB-E10061m	ADM	Mouse	serum, plasma, cell culture supernates, tissue homogenates	1.2 pg/mL	4.7 pg/mL-300 pg/mL
CSB-EL001371HU	ADM2	Human	serum, plasma, cell culture supernates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL001371MO	ADM2	Mouse	serum, plasma,tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E09298h	ADMA	Human	serum, plasma, tissue homogenates, cell lysates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-E13039r	ADMA	Rat	serum, plasma, tissue homogenates	0.75 ng/mL	1.5 ng/mL-300 ng/mL
CSB-E15981G	ADP	Goat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/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-EL001366Mk	ADP	Monkey	serum, plasma, tissue homogenates	0.11 ng/mL	0.45 ng/mL-30 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-E06839p	ADP	Pig	serum, plasma, tissue homogenates	1.875 µg/mL	1.875 µg/mL-30 µg/mL
CSB-E07271r	ADP	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL001394HU	ADRBK1	Human	serum, plasma, tissue homogenates, cell lysates	4.68 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-E05005h	ADV Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E13901m	ADV Ab (IgG)	Mouse	/	/	/
CSB-EQ027537RA	ADV Ab (IgG)	Rat	serum, plasma	Request Information	Request Information
CSB-E05006h	ADV Ab (IgM)	Human	/	/	/
CSB-E08691h	AECA	Human	serum	Request Information	Request Information
CSB-E09697h	AFA/snoRNP/U3RNP	Human	serum	Request Information	Request Information
CSB-E14087	AFB1	/	Corn/Wheat and other cereals, Feed and Feedstuff	/	Corn/Wheat and other cereals: 1.5 - 60 ppb Feed and Feedstuff: 2.5-100 ppb
CSB-EL001419HU	AFM	Human	serum, plasma, tissue homogenates	0.97 ng/mL	3.9 ng/mL-250 ng/mL
CSB-EL027236	AFM1	/	Milk powder 1ppb, Milk 0.1ppb	0.02 ppb	0.02 ppb-1.62 ppb
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	serum, plasma, tissue homogenates	0.137 ng/ml	0.137 ng/ml-100 ng/ml

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CSB-EL001421PI	AFP	Pig	serum, plasma, tissue homogenates, cell culture supernates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E08281r	AFP	Rat	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E09058h	AFP-L3	Human	serum, plasma, tissue homogenates, cell lysates	0.3 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E09923	AFT	/	peanuts, corn, feed, edible oil and other samples	0.04 ppb	0.04 ppb-3.24 ppb.
CSB-E13167r	AG	Rat	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL001440HU	AGC1	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E09354h	AGER	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL001441MO	AGER	Mouse	serum, plasma, tissue homogenates.	0.078 ng/ml	0.312 ng/ml-20 ng/ml
CSB-EL001441RA	AGER	Rat	serum, plasma,tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09412h	AGEs	Human	serum, plasma, tissue homogenates	0.195 µg/mL	0.78 µg/mL-50 µg/mL
CSB-E09414m	AGEs	Mouse	serum, plasma, tissue homogenates	0.039 µg/mL	0.156 µg/mL-10 µg/mL
CSB-E09413r	AGEs	Rat	serum, plasma, tissue homogenates	0.97 µg/mL	3.9 µg/mL-250 µg/mL
CSB-EL001458HU	AGR2	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL001459HU	AGR3	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL001461MO	AGRN	Mouse	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL001461RA	AGRN	Rat	serum, plasma, tissue homogenates, cell lysates	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-EL001462MO	AGRP	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E13570r	AGRP	Rat	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08564h	AGT	Human	serum, plasma, urine,cell culture supernates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E08566m	AGT	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E08565r	AGT	Rat	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E11239h	AGTR1	Human	serum, plasma, tissue homogenates, cell lysates	11.72 pg/mL	46.88 pg/mL-3000 pg/mL
CSB-E09559h	AhCGAb	Human	/	Request Information	Request Information
CSB-E09355h	AHR	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL001485BO	AHSG	Bovine	serum, plasma, tissue homogenates	31.25 ng/mL	125 ng/mL-8000 ng/mL
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-E13941h	AHSG Ab	Human	/	Request Information	Request Information
CSB-EL001490HU	AIF1	Human	serum, plasma, tissue homogenates	1.9 ng/mL	7.8 pg/mL-500 pg/mL
CSB-EL001490MO	AIF1	Mouse	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E09006h	AIFM1	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL001526HU	AKAP4	Human	serum, plasma, tissue homogenates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E16266h	AKR1B1	Human	serum, plasma, urine, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL001540HU	AKR1B10	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL001553HU	AKT1	Human	serum, plasma, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08664b	ALB	Bovine	serum, plasma, tissue homogenates	0.148 µg/mL	0.313 µg/mL-80 µg/mL
CSB-E15757c	ALB	Dog	serum, plasma, tissue homogenates	0.266 µg/mL	0.273 µg/mL-35 µg/mL
CSB-E15758G	ALB	Goat	serum, plasma, tissue homogenates	0.17 µg/mL	0.17 µg/mL-350 µg/mL
CSB-E15765Gp	ALB	Guinea pig	serum, plasma, tissue homogenates	0.09 µg/mL	0.156 µg/mL-10 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-E16204Rb	ALB	Rabbit	serum, plasma, urine	0.117 µg/mL	0.273 µg/mL-70 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

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CSB-E04487h	ALCAM	Human	serum, plasma, tissue homogenates	0.0097 ng/mL	0.039 ng/mL-2.5 ng/mL
CSB-E11854h	ALDH2	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E11179r	ALDH2	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E16996h	ALOX12	Human	serum, plasma, cell culture supernates, tissue homogenates	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-E16982r	Alox5	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E09709h	ALPI	Human	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E09160h	ALPP	Human	serum, plasma, tissue homogenates	34 pg/mL	84 pg/mL-2000 pg/mL
CSB-E16539m	ALT/GPT	Mouse	serum, plasma, cell culture supernates, cell lysates	0.039 mU/mL	0.156 mU/mL-10 mU/mL
CSB-EQ027619HU	AMA-M2	Human	/	/	/
CSB-E11316h	AMBP	Human	serum, plasma, urine, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E09776m	AMBP	Mouse	serum, plasma, tissue homogenates	0.649 ng/mL	1.563 ng/mL-100 ng/mL
CSB-EL001654RA	AMBP	Rat	serum, plasma, tissue homogenates	0.649 ng/mL	1.563 ng/mL-100 ng/mL
CSB-E13406B	AMH	Bovine	serum, plasma, tissue homogenates	0.5 ng/mL	0.5 ng/mL-200 ng/mL
CSB-E12756h	AMH	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E13156m	AMH	Mouse	serum, plasma, tissue homogenates	0.25 ng/mL	0.4 ng/mL-14 ng/mL
CSB-E13408p	AMH	Pig	serum, plasma, tissue homogenates	1.25 ng/mL	1.25 ng/mL-50 ng/mL
CSB-E11162r	AMH	Rat	serum, plasma, tissue homogenates	0.1 ng/mL	0.2 ng/mL-15 ng/mL
CSB-EL001667HU	AMHR2	Human	serum, plasma, tissue homogenates, cell lysates	8 pg/mL	0.32 ng/mL-12 ng/mL
CSB-EFD028241	AMOZ	/	Tissue	0.03 ppb	0.15 - 5 ppb
CSB-E14075h	AMY1	Human	serum, saliva, tissue homogenates	1.95 IU/mL	7.8 IU/mL-500 IU/mL
CSB-E09691h	AMY2A	Human	serum, plasma, tissue homogenates	11.75 mU/mL	47 mU/mL-3000 mU/mL
CSB-EL001689MO	AMY2A	Mouse	serum, plasma, cell culture supernates, tissue homogenates	2.3 mU/mL	9.38 mU/mL-600 mU/mL
CSB-EL001689RA	AMY2A	Rat	serum, plasma, tissue homogenates	0.78 mIU/mL	3.12 mIU/mL-200 mIU/mL
CSB-E09075h	ANA	Human	serum	Request Information	Request Information
CSB-E12912m	ANA Ab (IgG)	Mouse	serum, plasma	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E04498h	ANG	Human	serum, plasma, cell culture supernates, urine, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E09195h	ANG	Human	serum, plasma, tissue homogenates, cell culture supernates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL001703PI	ANG	Pig	serum, plasma, tissue homogenates	47 pg/mL	94 pg/mL-6000 pg/mL
CSB-EQ027505DO	Ang1-7	Dog	serum, plasma, tissue homogenates, cell culture supernates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E14242h	Ang1-7	Human	serum, plasma, cell culture supernates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E13763m	Ang1-7	Mouse	serum, plasma, cell culture supernates, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E14241r	Ang1-7	Rat	serum, plasma, tissue homogenates	4.68 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-E08527h	Ang- I	Human	serum, plasma, cell culture supernates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E08529m	Ang- I	Mouse	serum, plasma	0.097 pg/mL	0.097 pg/mL-400 pg/mL
CSB-E15778c	ANG-II	Dog	serum, plasma	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E04493h	ANG-II	Human	serum, plasma, cell culture supernates, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04495m	ANG-II	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.11 pg/mL	0.45 pg/mL-30 pg/mL
CSB-E04494r	ANG-II	Rat	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	1.17 pg/mL	4.7 pg/mL-300 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-E07302m	ANGPT1	Mouse	serum, plasma, tissue homogenates	0.312 ng/mL	1.25 ng/mL-80 ng/mL
CSB-E08457p	ANGPT1	Pig	serum, plasma, tissue homogenates	6 ng/mL	6 ng/mL-200 ng/mL
CSB-E07303r	ANGPT1	Rat	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E04500h	ANGPT2	Human	serum, plasma, tissue homogenates	9.75 pg/mL	39 pg/mL-2500 pg/mL
CSB-E07305m	ANGPT2	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.039 pg/mL	0.156 pg/mL-10 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E08460p	ANGPT2	Pig	serum, plasma, tissue homogenates	0.235 ng/mL	0.94 ng/mL-60 ng/mL
CSB-E07304r	ANGPT2	Rat	/	/	/
CSB-E11182h	ANGPT4	Human	/	Request Information	Request Information
CSB-E13881h	ANGPTL2	Human	serum, plasma, cell culture supernates, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL001710MO	ANGPTL2	Mouse	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
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
CSB-EL001712MO	ANGPTL4	Mouse	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-EL001712RA	ANGPTL4	Rat	serum, plasma, cell culture supernates, tissue homogenates, bronchoalveolar lavage fluid, urine	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EL001714MO	ANGPTL6	Mouse	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL001715HU	ANGPTL7	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL001715MO	ANGPTL7	Mouse	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL028107HU	ANGPTL8	Human	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL001763HU	ANKRD26	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL001827HU	ANPEP	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL001827MO	ANPEP	Mouse	serum, plasma, tissue homogenates	9.7 mU/mL	39 mU/mL-2500 mU/mL
CSB-E09505h	anti-BP180-Ab	Human	/	Request Information	Request Information
CSB-EQ027743MO	Anti-CCP-Ab	Mouse	serum, plasma	1.56 U/mL	6.25 U/mL-400 U/mL
CSB-EL001832HU	ANTXR1	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL001833HU	ANTXR2	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E14342m	AnuA Ab (IgG)	Mouse	serum, plasma	0.078 U/mL	0.312 U/mL-20 U/mL
CSB-E12155h	ANXA1	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL001836MO	ANXA1	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E12156h	ANXA2	Human	serum, urine, saliva, cell lysates	0.098 ng/mL	0.39 ng/mL-25 ng/mL
CSB-E17660h	ANXA2 Ab	Human	serum, plasma	Request Information	Request Information
CSB-E12157h	ANXA3	Human	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E04882h	ANXA5	Human	serum, plasma, cell culture supernates, cell lysates	0.078 ng/mL	0.312 ng/mL-20ng/mL
CSB-E09081h	AOAb	Human	/	Request Information	Request Information
CSB-EL001853HU	AOAH	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL001855MO	AOC3	Mouse	serum, plasma, tissue homogenates	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-EL001855RA	AOC3	Rat	serum, plasma, tissue homogenates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-EQ027429RA	AOPP	Rat	serum, plasma, tissue homogenates	3.9 nmol/mL	15.6 nmol/mL-1000 nmol/mL
CSB-E12038f	AOZ	/	Tissue	0.02ppb	0.1 - 3.75 ppb
CSB-E08639h	AP12	Human	serum, plasma, saliva, urine, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E13072h	AP13	Human	serum, plasma, tissue homogenates, cell lysates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E13566h	AP36	Human	serum, plasma, tissue homogenates, cell lysates	14.29 pg/mL	22.86 pg/mL-400 pg/mL
CSB-E09909h	APC	Human	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E09914m	APC	Mouse	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E12633p	APC	Pig	serum, plasma, tissue homogenates	20 pg/mL	40 pg/mL-8000 pg/mL
CSB-E09958h	APCS	Human	serum, plasma, tissue homogenates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-EL001899HU	APEH	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL001900HU	APEX1	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E12142m	APH1B	Mouse	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E14334h	APLN	Human	serum, plasma, cell culture supernates	31.25 pg/mL	125 pg/mL-8000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E12027rn	APLN	Mouse	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL001910HU	APLNR	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL001913BO	APOA1	Bovine	serum, plasma, tissue homogenates	19.5 ng/mL	78 ng/mL-5000 ng/mL
CSB-EL001913DO	APOA1	Dog	serum, plasma, tissue homogenates	7 ng/mL	28.12 ng/mL-1800 ng/mL
CSB-E08103h	APOA1	Human	serum, plasma, cell culture supernates, saliva, urine	0.7 ng/mL	1.4 ng/mL-1000 ng/mL
CSB-E08104m	APOA1	Mouse	serum, plasma, cell culture supernates, urine, tissue homogenates	7.81 ng/mL	31.25 ng/mL-2000 ng/mL
CSB-E06834p	APOA1	Pig	serum, plasma, tissue homogenates	50 µg/mL	80 µg/mL-2000 µg/mL
CSB-E09804Rb	APOA1	Rabbit	serum, plasma, tissue homogenates	1.56 µg/mL	6.25 µg/mL-400 µg/mL
CSB-E08105r	APOA1	Rat	serum, plasma, bronchoalveolar lavage fluid, tissue homogenates	0.039 µg/mL	0.156 µg/mL-10 µg/mL
CSB-E11041Mo	Apo-A1	Monkey	serum, plasma	0.7 ng/mL	0.7 ng/mL-500 ng/mL
CSB-E09575h	Apo-A1 Ab	Human	serum	Request Information	Request Information
CSB-EL001914MO	APOA1BP	Mouse	serum, plasma, tissue homogenates	2.34 pg/mL	9.375 pg/mL-600 pg/mL
CSB-E13504h	APOA2	Human	serum, plasma, tissue homogenates	1 ng/mL	1 ng /mL-800 ng/mL
CSB-EL001915MO	APOA2	Mouse	serum, plasma, tissue homogenates	0.98 ng/mL	3.9 ng/mL-250 ng/mL
CSB-E15088h	APOA4	Human	/	/	/
CSB-EL001916MO	APOA4	Mouse	serum, plasma, tissue homogenates	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-EL001916RA	APOA4	Rat	serum, plasma, tissue homogenates	2.34 ng/mL	9.38 ng/mL-600 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	3.9 pg/mL	31.2 pg/mL-2000 pg/mL
CSB-E16334r	APOA5	Rat	serum, plasma, tissue homogenates	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-E11042Mo	Apo-B100	Monkey	serum, plasma	23.44 ng/mL	93.75 ng/mL-6000 ng/mL
CSB-E09805Rb	Apo-B100	Rabbit	serum, plasma, tissue homogenates	19.5 ng/mL	78 ng/mL-5000 ng/mL
CSB-EQ027557RA	ApoB48	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.078 µg/mL	0.312 µg/mL-20 µg/mL
CSB-E16506m	apo-B48	Mouse	serum, plasma, tissue homogenates	15.6 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-E13807h	APOC1	Human	serum, plasma	0.078 µg/mL	0.312 µg/mL-20 µg/mL
CSB-E14174h	APOC2	Human	serum, plasma, tissue homogenates	15.6 ng/mL	31.2 ng/mL-2000 ng/mL
CSB-EL001932MO	APOC2	Mouse	serum, plasma, tissue homogenates	9.4 ng/mL	18.8 ng/mL-1200 ng/mL
CSB-E13760h	APOC3	Human	serum, plasma, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-EL001933MO	APOC3	Mouse	serum, plasma, tissue homogenates	9.375 ng/mL	18.75 ng/mL-1200 ng/mL
CSB-EL001933RA	APOC3	Rat	serum, plasma, tissue homogenates	7.8 ng/mL	31.25 ng/mL-2000 ng/mL
CSB-EL001934HU	APOC4	Human	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-EL001935HU	APOD	Human	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-EL001935MO	APOD	Mouse	serum, plasma, urine	/	/
CSB-E09748h	APOE	Human	serum, plasma, cell culture supernates, tissue homogenates	3.9 ng/mL	15.62 ng/mL-1000 ng/mL
CSB-EL001936RH	APOE	Monkey	serum, plasma, cell culture supernates, saliva, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 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-E17889p	APOE	Pig	serum, plasma, tissue homogenates	7.81 ng/mL	31.25 ng/mL-2000 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-EL001938HU	APOF	Human	serum, plasma, tissue homogenates	2.34 ng/mL	9.38 ng/mL-600 ng/mL
CSB-E08961h	APOH	Human	serum, plasma, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E10074m	APOH	Mouse	serum, plasma, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E10073r	APOH	Rat	serum, plasma, tissue homogenates	7 ng/mL	28 ng/mL-1800 ng/mL
CSB-EL001940HU	APOL1	Human	serum, plasma, cell culture supernates, tissue homogenates	1.95 ng/mL	7.81 ng/mL-500 ng/mL
CSB-EL001947HU	APOM	Human	serum, plasma, cell culture supernates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL001947MO	APOM	Mouse	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL001947RA	APOM	Rat	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL001948HU	APOO	Human	serum, plasma, tissue homogenates	0.08 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL001950RA	APP	Rat	serum, plasma, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E08248h	AQP1	Human	serum, plasma, cell culture supernates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E08243r	AQP2	Rat	serum, plasma, urine, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E08251h	AQP3	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08254h	AQP4	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E13568h	AQP-4 Ab	Human	serum, plasma	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL001975RA	AR	Rat	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL001981HU	ARC	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E04496h	AREG	Human	serum, plasma	1.1 pg/mL	4.7 pg/mL-300 pg/mL
CSB-E07299r	AREG	Rat	serum, plasma, tissue homogenates	0.31 pg/mL	1.25 pg/mL-80 pg/mL
CSB-EL002005HU	ARG1	Human	serum, plasma, tissue homogenates, ascitic fluid	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL002005MO	ARG1	Mouse	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E17519r	ARG1	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E14913h	ARG2	Human	serum, plasma, cell culture supernates, urine, cerebrospinal fluid (CSF)	0.12 mU/mL	0.47 mU/mL-30 mU/mL
CSB-EL002038HU	ARHGDIB	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL002100HU	ARL8B	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL002127HU	ARPC2	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL002135RA	ARRB2	Rat	serum, plasma, tissue homogenates, cell lysates	11.72 pg/mL	46.88 pg/mL-3000 pg/mL
CSB-EQ027576HU	arresten	Human	/	Request Information	Request Information
CSB-E05118h	AsAb	Human	/	Request Information	Request Information
CSB-E09130h	ASGPR	Human	serum, plasma, tissue homogenates	7.8 ng/mL	31.2 ng/mL-2000 ng/mL
CSB-E13783h	ASGPR Ab	Human	serum	Request Information	Request Information
CSB-E08795m	ASM Ab	Mouse	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E09419h	ASMA	Human	/	Request Information	Request Information
CSB-EQ027259CH	ASO Ab (IgG)	Chicken	serum, plasma	Request Information	Request Information
CSB-E04984h	ASO Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-E17488r	ASO Ab (IgG)	Rat	serum	Request Information	Request Information
CSB-E14212h	ASO Ab (IgM)	Human	/	Request Information	Request Information
CSB-E13474h	ASP	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL002230HU	ASPN	Human	serum, plasma, tissue homogenates	8.59 pg/mL	34.37 pg/mL-2200 pg/mL
CSB-EL002234HU	ASS1	Human	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E51A	AT	/	Tissue	0.5ppb	0.5ppb – 40.5ppb
CSB-E13885r	AT III	Rat	serum, plasma, tissue homogenates	9.75 ng/mL	39 ng/mL-2500 ng/mL
CSB-E11255h	AT2R Ab	Human	serum, plasma	0.078 U/mL	0.312 U/mL-20 U/mL
CSB-E10374h	AT II R1 Ab	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E09088h	ATA	Human	serum	Request Information	Request Information
CSB-EL002294HU	ATG7	Human	serum, plasma, tissue homogenates, cell lysates	7 pg/mL	28 pg/mL-1800 pg/mL
CSB-E06973h	ATMA	Human	serum	Request Information	Request Information
CSB-EL002322HU	ATP1A1	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EL002322RA	ATP1A1	Rat	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.2 pg/mL-2000 pg/mL
CSB-EL002350HU	ATP5B	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL002359HU	ATP5G1	Human	serum, plasma, tissue homogenates, cell lysates	5.86 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL002386HU	ATP6VOA2	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL002466DO	AVP	Dog	serum, plasma	0.2 pg/mL	0.78 pg/mL-50 pg/mL
CSB-E09080h	AVP	Human	serum, plasma, tissue homogenates	0.312 pg/mL	1.25 pg/mL-80 pg/mL
CSB-E09272m	AVP	Mouse	serum, plasma, cell culture supernates	0.31 pg/mL	1.25 pg/mL-80 pg/mL
CSB-E12684r	AVP	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL002466SH	AVP	Sheep	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
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-EL002479HU	AZGP1	Human	serum, plasma, tissue homogenates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-E09082h	AZPAb	Human	serum	Request Information	Request Information
CSB-E09698h	AZU1	Human	serum, urine, tissue homogenates, cell culture supernates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E08299h	A β 1-40	Human	serum, tissue homogenates, cerebrospinal fluid (CSF)	31.25 pg/mL	125 pg/mL-800 pg/mL
CSB-E08300m	A β 1-40	Mouse	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08302r	A β 1-40	Rat	serum, plasma, tissue homogenates	0.156 pg/mL	0.625 pg/mL-40 pg/mL
CSB-E10684h	A β 1-42	Human	serum, plasma, tissue homogenates, cerebrospinal fluid (CSF)	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E14398Mk	A β 1-42	Monkey	serum, plasma	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E10787m	A β 1-42	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E10786r	A β 1-42	Rat	serum, plasma, tissue homogenates	0.225 pg/mL	0.9 pg/mL-60 pg/mL
CSB-E13768c	B2M	Dog	serum, plasma, tissue homogenates	0.2 μ g/mL	0.78 μ g/mL-50 μ g/mL
CSB-E04883h	B2M	Human	serum, urine	0.039 μ g/mL	0.039 μ g/mL-10 μ g/mL
CSB-E13053m	B2M	Mouse	serum, plasma, urine, tissue homogenates	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-E11298r	B2M	Rat	serum, plasma, urine, tissue homogenates	0.039 μ g/mL	0.156 μ g/mL-10 μ g/mL
CSB-EL002513HU	B4GALT1	Human	serum, plasma, cell lysates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08543r	B72/sCD86	Rat	serum, plasma,tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E09824h	BACE1	Human	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E09033h	BALP	Human	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E11914m	BALP	Mouse	serum, plasma, tissue homogenates	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-E15042Rb	BALP	Rabbit	serum, plasma	0.039 mIU/mL	0.156 mIU/mL-10 mIU/mL
CSB-E11865r	BALP	Rat	serum, tissue homogenates, plasma	3.9 U/L	15.6 U/L-1000 U/L
CSB-EL002549HU	BAMBI	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL002567HU	BAT3	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E09344h	BAX	Human	serum, plasma, tissue homogenates	0.312 ng/mL	1.25 ng/mL-80 ng/mL
CSB-EL002573RA	BAX	Rat	serum, plasma, tissue homogenates, cell lysates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E08853h	BCL2	Human	serum, plasma, tissue homogenates	0.225 ng/mL	0.9 ng/mL-60 ng/mL
CSB-E08855m	BCL2	Mouse	serum, plasma	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E08854r	BCL2	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL002612HU	BCL2A1	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL002613HU	BCL2L1	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E13604r	BCL2L1	Rat	serum, plasma, tissue homogenates, cell lysates	11.72 pg/mL	46.88 pg/mL-3000 pg/mL
CSB-EL002615HU	BCL2L11	Human	serum, plasma, tissue homogenates, cell lysates	5.86 pg/mL	23.44 pg/mL-1500 pg/mL
CSB-E14975h	BCL6	Human	serum, plasma, tissue homogenates	4.68 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-EL027199HU	Bcl-xl	Human	serum, plasma, cell culture supernates	0.039 ng/mL	0.156 ng/mL-10 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EQ027521HU	bCTx	Human	serum, plasma	125 pg/mL	125 pg/mL-2000 pg/mL
CSB-EQ027521RA	bCTx	Rat	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EL002651HU	BDKRB1	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E04501h	BDNF	Human	serum, plasma, cell culture supernates, tissue homogenates	0.063 ng/mL	0.3125 ng/mL-20 ng/mL
CSB-EL002655RH	BDNF	Monkey	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E04505m	BDNF	Mouse	serum, plasma, cell culture supernates, tissue homogenates	1.95 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL002655PI	BDNF	Pig	serum, plasma, tissue homogenates	2.35 ng/mL	9.375 ng/mL-600 ng/mL
CSB-E04504r	BDNF	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL002658RA	BECN1	Rat	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E12095f	benzyl penicillin	/	/	/	/
CSB-E04695m	BF	Mouse	serum, plasma	0.078 µg/mL	0.312 µg/mL-20 µg/mL
CSB-E07403r	BF	Rat	serum, plasma, tissue homogenates	3.9 nIU/mL	1.56 ng/mL-100 ng/mL
CSB-EQ027666HU	BG auto-Ab	Human	serum, plasma	Request Information	Request Information
CSB-E13345c	BGLAP	Dog	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 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-E14060Rb	BGLAP	Rabbit	serum, plasma, tissue homogenates, cell lysates	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-E05129r	BGLAP	Rat	serum, plasma, cell culture supernates, tissue homogenates, urine	0.078 pg/mL	0.312 pg/mL-20 pg/mL
CSB-EL002683HU	BGN	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL002683MO	BGN	Mouse	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E16209	Biotin	/	serum, plasma from human, mouse and other species	4.986 pg/mL	12.5 pg/mL-200 pg/mL
CSB-EL002703HU	BIRC2	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL002704HU	BIRC3	Human	serum, plasma, tissue homogenates	9.4 pg/mL	37.5 pg/mL-2400 pg/mL
CSB-E09155h	BK	Human	serum, plasma, tissue homogenates	0.078 pg/mL	0.312 pg/mL-20 pg/mL
CSB-E06924r	BK	Rat	serum, plasma, tissue homogenates	0.195 pg/mL	0.78 pg/mL-50 pg/mL
CSB-E14959h	BLCA-4	Human	serum, plasma, urine, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL002716HU	BLMH	Human	serum, plasma, tissue homogenates, cell lysates	7 pg/mL	28 pg/mL-1800 pg/mL
CSB-EL002726HU	BMI1	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL002733MO	BMP1	Mouse	serum, plasma,tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E17529h	BMP15	Human	serum, plasma, cell culture supernates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E04507h	BMP2	Human	serum, urine, cell culture supernates, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E04509m	BMP2	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-EL002736RB	BMP2	Rabbit	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E04508r	BMP2	Rat	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EL002739HU	BMP3	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E17298h	BMP4	Human	serum, plasma, cell culture supernates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E04512m	BMP4	Mouse	serum, plasma, tissue homogenates	0.156 pg/mL	0.625 pg/mL-40 pg/mL
CSB-E04511r	BMP4	Rat	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E09277h	BMP6	Human	serum, plasma, cell culture supernates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09279m	BMP6	Mouse	serum, plasma, cell culture supernates, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08122h	BMP7	Human	serum, plasma, cell culture supernates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E08125m	BMP7	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.156 pg/mL	0.625 pg/mL-40 pg/mL
CSB-EL002745HU	BMP8A	Human	serum, plasma, tissue homogenates, cell lysates	9.38 pg/mL	37.5 pg/mL-2400 pg/mL
CSB-EL002746HU	BMP8B	Human	serum, plasma, tissue homogenates	2.34 pg/mL	9.37 pg/mL-600 pg/mL
CSB-EL002747MO	BMPER	Mouse	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E04513h	BMPR1A	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E04516h	BMPR2	Human	serum, plasma, tissue homogenates, cell lysates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E17436c	BNP	Dog	serum, plasma, tissue homogenates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E07970h	BNP	Human	serum, urine, tissue homogenates, cell culture supernates	23.43 pg/mL	93.75 pg/mL-6000 pg/mL
CSB-E09398Mo	BNP	Monkey	serum, plasma, tissue homogenates	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-E06807p	BNP	Pig	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E07972r	BNP	Rat	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-EQ027925HU	borrelia burgdorferi (Bb) antibody (IgG)	Human	/	/	/
CSB-EQ027926HU	borrelia burgdorferi (Bb) antibody (IgM)	Human	serum, plasma, cerebrospinal fluid (CSF)	/	/
CSB-E08995h	BP Ab (IgG)	Human	/	Request Information	Request Information
CSB-EQ027269HU	BP Ab (IgM)	Human	/	Request Information	Request Information
CSB-E09175h	BPI	Human	serum, plasma, cell culture supernates	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-EL002791HU	BRAF	Human	serum, plasma, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL002802HU	BRD4	Human	serum, plasma, tissue homogenates	4.68 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-EL002807HU	BRDT	Human	serum, plasma, tissue homogenates, cell lysates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EQ027847DO	brucella Ab (IgG)	Dog	/	/	/
CSB-EQ027847PI	brucella Ab (IgG)	Pig	serum, plasma	Request Information	Request Information
CSB-EQ027536HU	brucella Ab (IgM)	Human	serum, plasma	Request Information	Request Information
CSB-EQ027303CH	BSA	Chicken	serum, plasma, tissue homogenates	0.312 µg/mL	0.312 µg/mL-80 µg/mL
CSB-E08633h	BSA	Human	serum, plasma	0.312 µg/mL	0.312 µg/mL-80 µg/mL
CSB-E08634r	BSA	Rat	serum, plasma, tissue homogenates	0.312 µg/mL	0.312 µg/mL-80 µg/mL
CSB-E12994h	BSG	Human	serum, plasma	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E12008m	BSP	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E08926h	BTA	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E04506h	BTC	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E07307m	BTC	Mouse	/	Request Information	Request Information
CSB-EL002854HU	BTD	Human	serum, plasma, tissue homogenates	18.75 µU/mL	37.5 µU/mL-600 µU/mL
CSB-EL002868HU	BTLA	Human	serum, plasma, tissue homogenates	0.11 ng/mL	0.45 ng/mL-30 ng/mL
CSB-EL002868MO	BTLA	Mouse	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EQ028120PI	C. suis Ab (IgG)	Pig	serum, plasma	Request Information	Request Information
CSB-EL002961HU	C10orf54	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E13945h	C10orf59	Human	serum, plasma, tissue homogenates	0.156 µg/mL	0.625 µg/mL-40 µg/mL
CSB-EL002965RA	C10orf59	Rat	serum, plasma, tissue homogenates	15.6 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-EL003433MO	C19orf10	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E09165h	C1q Ab	Human	serum	Request Information	Request Information
CSB-EL003637HU	C1QA	Human	serum, plasma, cell culture supernates, tissue homogenates	2.34 ng/mL	9.38 ng/mL-600 ng/mL
CSB-EL003637MO	C1QA	Mouse	serum, plasma, tissue homogenates	0.039 µg/mL	0.156 µg/mL-10 µg/mL
CSB-E10118h	C1QB	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL003644HU	C1QL3	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E16713h	C1QTNF1	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL003647HU	C1QTNF2	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E13426h	C1QTNF3	Human	serum, plasma, cell culture supernates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL003648MO	C1QTNF3	Mouse	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL003651HU	C1QTNF6	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL003651MO	C1QTNF6	Mouse	/	Request Information	Request Information

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EL003654HU	C1QTNF9	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL003657HU	C1S	Human	serum, plasma, tissue homogenates	6.25 ng/mL	25 ng/mL-1600 ng/mL
CSB-EL003658HU	C2	Human	serum, plasma, tissue homogenates	15.6 ng/mL	15.6 ng/mL-250 ng/mL
CSB-EL003658MO	C2	Mouse	serum, plasma, tissue homogenates	18.75 ng/mL	18.75 ng/mL-300 ng/mL
CSB-EL003694HU	C20orf186	Human	serum, plasma, tissue homogenates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL003888DO	C3	Dog	serum, plasma, tissue homogenates	0.195 µg/mL	0.78 µg/mL-50 µg/mL
CSB-E09727s	C3	Fish	serum, plasma	12.5 µg/mL	12.5 µg/mL-500 µg/mL
CSB-E08665h	C3	Human	serum, plasma, cell culture supernates, urine, saliva	4.031 ng/mL	4.7 ng/mL-300 ng/mL
CSB-E16528Mk	C3	Monkey	serum, plasma, cell culture supernates	1.17 ng/mL	4.68 ng/mL-300 ng/mL
CSB-E08667m	C3	Mouse	serum, plasma, tissue homogenates	23.44 ng/mL	93.75 ng/mL-6000 ng/mL
CSB-E06920p	C3	Pig	serum, plasma, tissue homogenates	0.625 µg/mL	0.625 µg/mL-10 µg/mL
CSB-E08668Rb	C3	Rabbit	serum, plasma	27.3 ng/mL	27.3 ng/mL-7000 ng/mL
CSB-E08666r	C3	Rat	serum, plasma, tissue homogenates	0.156 µg/mL	0.625 µg/mL-40 µg/mL
CSB-E08509h	C3a	Human	serum, plasma, tissue homogenates	7.81 ng/mL	31.25 ng/mL-2000 ng/mL
CSB-E08511m	C3a	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E09283Rb	C3a	Rabbit	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E08510r	C3a	Rat	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E09303h	C3b	Human	serum, urine, cerebrospinal fluid (CSF), saliva	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EQ027757MO	C3b	Mouse	serum, plasma, tissue homogenates	0.059 ng/mL	0.235 ng/mL-15 ng/mL
CSB-E11168h	C3c	Human	serum, plasma, cell culture supernates, urine, saliva	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E14213h	C3d	Human	serum, plasma, tissue homogenates	0.039 µg/mL	0.156 µg/mL-10 µg/mL
CSB-EQ027970DO	C4	Dog	serum, plasma, tissue homogenates	7.8 ng/mL	31.25 ng/mL-2000 ng/mL
CSB-E08705h	C4	Human	serum, plasma, tissue homogenates	0.41 ng/mL	0.41 ng/mL-300 ng/mL
CSB-E16529Mk	C4	Monkey	serum, plasma, cell culture supernates	0.41 ng/mL	0.41 ng/mL-300 ng/mL
CSB-E08706r	C4	Rat	serum, plasma, tissue homogenates	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-E08517m	C4a	Mouse	serum, plasma, tissue homogenates	9.7 pg/mL	39 pg/mL-2500 pg/mL
CSB-E09302h	C4b	Human	serum, plasma	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E08707m	C4B	Mouse	serum, plasma, tissue homogenates	0.039 µg/mL	0.156 µg/mL-10 µg/mL
CSB-E11170h	C4BPA	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL003954HU	C4BPB	Human	serum, plasma, cell culture supernates, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E14192h	C4d	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL003989HU	C4orf48	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL003992HU	C4orf7	Human	serum, plasma, tissue homogenates	1.95 ng/mL	7.81 ng/mL-500 ng/mL
CSB-EL003995MK	C5	Monkey	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E13802m	C5	Mouse	serum, plasma, tissue homogenates	0.06 ng/mL	0.25 ng/mL-16 ng/mL
CSB-E14363r	C5	Rat	serum, plasma, tissue homogenates	2.34 ng/mL	9.38 ng/mL-600 ng/mL
CSB-EQ027637BO	C5a	Bovine	serum, plasma, tissue homogenates	1.17 ng/mL	4.69 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-EQ027637PI	C5a	Pig	serum, plasma, tissue homogenates	2.34 ng/mL	9.375 ng/mL-600 ng/mL
CSB-E13247Rb	C5a	Rabbit	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E08513r	C5a	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL004036HU	C6	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E11167h	C7	Human	serum, plasma, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-EL004194HU	C8A	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EL004195HU	C8B	Human	serum, plasma, tissue homogenates	1.37 pg/mL	2.74 pg/mL-2000 pg/mL
CSB-E14011h	C9	Human	serum, plasma, urine	10.97 pg/mL	10.97 pg/mL-8000 pg/mL
CSB-EL004345HU	C9orf72	Human	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E13858h	CA 27-29	Human	serum	0.8 U/mL	3 U/mL-100 U/mL
CSB-EL004364HU	CA1	Human	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E04771h	CA125	Human	serum, plasma	3.8 U/mL	15 U/mL-300 U/mL
CSB-E04772h	CA15-3	Human	/	/	/
CSB-E04773h	CA19-9	Human	serum, plasma	3.8 U/mL	10 U/mL-150 U/mL
CSB-E08823h	CA2	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E15962h	CA3	Human	serum, plasma, tissue homogenates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-EL004371MO	CA3	Mouse	serum, plasma, tissue homogenates	1.17 ng/mL	4.69 pg/mL-300 pg/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-EQ027541HU	CagA Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-EL004432HU	CALB1	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E05131h	CALCA	Human	serum, plasma, tissue homogenates	1.172 pg/mL	4.688 pg/mL-300 pg/mL
CSB-E05133m	CALCA	Mouse	serum, plasma, cell culture supernates, tissue homogenates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E05132r	CALCA	Rat	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E09753r	CALM1	Rat	serum, plasma	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-EQ013485DO	CALP	Dog	serum, plasma, tissue homogenates, cell lysates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-EQ013485MO	CALP	Mouse	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-EQ013485PI	CALP	Pig	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EQ013485RA	CALP	Rat	serum, plasma, cell culture supernates	15.6 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-E09787h	CALR	Human	serum, plasma, urine,tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL004476HU	CAMP	Human	serum, plasma, tissue homogenates	0.11 ng/mL	0.45 ng/mL-30 ng/mL
CSB-E15061m	CAMP	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E12037f	CAP	/	Aquatic Product, Honey, Tissue; Egg	0.01ppb	Aquatic Product, Honey, Tissue: 0.02-0.81 ppbEgg: 0.02 - 1.215 ppb
CSB-EL004486HU	CAP1	Human	serum, plasma, tissue homogenates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E17822h	CAPN2	Human	serum, plasma, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL004498HU	CAPNS	Human	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL004532HU	Cartpt	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E13025h	CASP1	Human	serum, plasma, tissue homogenates	3.1 pg/mL	12.5 pg/mL-800 pg/mL
CSB-EL004543RA	CASP1	Rat	serum, plasma, cell lysates, cell culture supernates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E08856h	CASP3	Human	serum, plasma, cell lysates, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08858m	CASP3	Mouse	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08857r	CASP3	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E17315B	Casp7	Bovine	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL004552HU	CASP7	Human	serum, plasma, cell lysates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E13636h	CASP8	Human	serum, plasma, cell lysates	7.81 pg/ml	31.25 pg/mL-2000 pg/mL
CSB-E08862h	CASP9	Human	serum, plasma, tissue homogenates, cell lysates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E08863r	Casp-9	Rat	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E15928Fh	CAT	Fish	serum, plasma	62.5 mU/mL	125 mU/mL-2000 mU/mL
CSB-E13635h	CAT	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E14190m	CAT	Mouse	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E13439r	CAT	Rat	serum, plasma, cell culture supernates	23.43 mIU/mL	93.75 mIU/mL-6000 mIU/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E17355h	catestatin	Human	serum, plasma, cell culture supernates, urine	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E17357m	catestatin	Mouse	serum, plasma, tissue homogenates, cell lysates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E09682h	CAV1	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E17009h	CBR1	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E13314h	CBS	Human	serum, plasma, tissue homogenates, cell lysates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E08680h	CC16	Human	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E08682m	CC16	Mouse	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08681r	CC16	Rat	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E13054Fh	CCK	Fish	serum, plasma, tissue homogenates	125 pg/mL	200 pg/mL-5000 pg/mL
CSB-E08116h	CCK	Human	serum, plasma, tissue homogenates	20 pg/mL	56 pg/mL-800 pg/mL
CSB-E08115m	CCK	Mouse	serum, plasma, tissue homogenates	7.8 pg/mL	31.25-2000 pg/mL
CSB-E10131p	CCK	Pig	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E08114r	CCK	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E08986h	CCK-8	Human	serum, plasma	0.357 ng/mL	0.57 ng/mL-10 ng/mL
CSB-EL004774HU	CCL1	Human	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E14298m	CCL1	Mouse	/	Request Information	Request Information
CSB-E04533h	CCL11	Human	serum, plasma, cell culture supernates, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E07319r	CCL11	Rat	serum, plasma, tissue homogenates	3.9 pg/ml	15.6 pg/ml -1000 pg/ml
CSB-E09762h	CCL13	Human	serum, plasma, cell culture supernates, urine	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL004777HU	CCL14	Human	serum, plasma, tissue homogenates	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-EL004780RH	CCL17	Monkey	serum, plasma, tissue homogenates	9.8 pg/mL	39 pg/mL-2500 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-E04671m	CCL19	Mouse	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E16221B	CCL2	Bovine	serum, plasma, tissue homogenates	0.039 ng/mL	78 pg/mL-5000 pg/mL
CSB-E15747c	CCL2	Dog	serum, plasma, tissue homogenates	0.147 ng/mL	0.125 ng/mL-8 ng/mL
CSB-E13559Gp	CCL2	Guinea pig	serum, plasma, tissue homogenates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EQ004783HU	CCL2	Human	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E04655h	CCL2	Human	serum, plasma, urine, saliva, cerebrospinal fluid (CSF), ascitic fluid, cell culture supernates, tissue homogenates	30.184 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E10045Mo	CCL2	Monkey	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E07430m	CCL2	Mouse	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E13178p	CCL2	Pig	serum, plasma	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E06921Rb	CCL2	Rabbit	serum, plasma, tissue homogenates	5.87 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E07429r	CCL2	Rat	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04667h	CCL20	Human	serum, plasma, cell culture supernates	3.9 pg/ml	15.6 pg/mL-1000 pg/mL
CSB-E04668m	CCL20	Mouse	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E04669r	CCL20	Rat	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E04521h	CCL21	Human	serum, plasma	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	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

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E07278m	CCL24	Mouse	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E09189h	CCL25	Human	serum, plasma, tissue homogenates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL004789MO	CCL25	Mouse	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL004790HU	CCL26	Human	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E09125h	CCL27	Human	serum, plasma, tissue homogenates	0.043 ng/mL	0.313 ng/mL-20 ng/mL
CSB-E07310h	CCL28	Human	serum, plasma, tissue homogenates	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-EL004792MO	CCL28	Mouse	serum, plasma, cell culture supernates, tissue homogenates	9.38 pg/mL	37.5 pg/mL-2400 pg/mL
CSB-E04662h	CCL3	Human	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E04663m	CCL3	Mouse	serum, plasma, tissue homogenates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E07422r	CCL3	Rat	serum, plasma, tissue homogenates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-EL004797HU	CCL4	Human	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E04665m	CCL4	Mouse	serum, plasma, tissue homogenates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E07421r	CCL4	Rat	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/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-E09256m	CCL5	Mouse	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL027415RA	CCL6	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E17377h	CCL7	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E07426m	CCL7	Mouse	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E04656h	CCL8	Human	serum, plasma, urine	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E07428m	CCL8	Mouse	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL004817HU	CCNE1	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E13830r	CCP Ab	Rat	serum, plasma	0.78 IU/mL	3.12 IU/mL--200 IU/mL
CSB-E14200h	CCR2	Human	serum, plasma, tissue homogenates, cerebrospinal fluid (CSF)	5.86 pg/mL	23.44 pg/mL-1500 pg/mL
CSB-EL004841MO	CCR2	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL004841RA	CCR2	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E11291h	CCSA-2	Human	serum, plasma, cell culture supernates, tissue homogenates	1.33 ng/mL	3.33 ng/mL-80 ng/mL
CSB-EL004862HU	CCT5	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL004865HU	CCT6A	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL004878HU	CD109	Human	serum, plasma, tissue homogenates, cell lysates	23.4 pg/mL	94 pg/mL-6000 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-E11178r	CD14	Rat	serum, plasma, tissue homogenates	7 ng/mL	28 ng/mL-1800 ng/mL
CSB-EL004881HU	CD160	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 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	serum, plasma, tissue homogenates, cell culture supernates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL004882PI	CD163	Pig	serum, plasma, tissue homogenates	23.4 ng/mL	93.75 ng/mL-6000 ng/mL
CSB-EL004886HU	CD177	Human	serum, plasma, tissue homogenates, cell culture supernates	0.225 ng/mL	0.9 ng/mL-60 ng/mL
CSB-EL004895RA	CD200	Rat	serum, plasma, tissue homogenates	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-EL004901HU	CD226	Human	serum, plasma, tissue homogenates	0.22 ng/mL	0.9 ng/mL-60 ng/mL
CSB-EL004903HU	CD244	Human	serum, plasma, tissue homogenates, cell lysates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL004904HU	CD247	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL004905HU	CD248	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL004905MO	CD248	Mouse	serum, plasma, tissue homogenates	1.95 pg/mL	7.81 pg/mL-500 pg/mL
CSB-E13644h	CD274	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL004911MO	Cd274	Mouse	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E14285h	Cd276	Human	serum, plasma, urine, cell culture supernates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E09296h	CD28	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL004914HU	CD2AP	Human	serum, plasma, tissue homogenates, cell lysates	4.7 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-EL004925HU	CD33	Human	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-800 pg/mL
CSB-E14091h	CD34	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E10117h	CD36	Human	serum, plasma, tissue homogenates	0.625 ng/mL	2.5 ng/mL-160 ng/mL
CSB-EL004927MO	CD36	Mouse	/	Request Information	Request Information
CSB-EL004927RA	CD36	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E09884h	CD38	Human	serum, plasma, tissue homogenates, cell lysates	0.225 ng/mL	0.9 ng/mL-60 ng/mL
CSB-EL004929MO	CD38	Mouse	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E13114C	CD4	Chicken	serum, plasma, tissue homogenates	3.125 ng/mL	3.125 ng/mL-800 ng/mL
CSB-E08956h	CD4	Human	serum, plasma	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E12928r	CD4	Rat	serum, plasma, tissue homogenates	0.195 U/mL	0.78 U/mL-50 U/mL
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-E04717m	CD40LG	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.117 ng/mL	0.47 ng/mL-30 ng/mL
CSB-E07395r	CD40LG	Rat	serum, plasma, tissue homogenates	0.47 ng/mL	1.87 ng/mL-120 ng/mL
CSB-E11846h	CD44	Human	serum, plasma, cell culture supernates, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E09216h	CD46	Human	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL004940HU	CD47	Human	serum, plasma, urine, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-EL004940MO	CD47	Mouse	serum, plasma,tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL004941MO	CD48	Mouse	/	Request Information	Request Information
CSB-EL004943HU	CD52	Human	serum, plasma, tissue homogenates, cell lysates	19.5 ng/mL	78 ng/mL-5000 ng/mL
CSB-E05121h	CD55	Human	serum, plasma, cell culture supernates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL004947HU	CD59	Human	serum, plasma, tissue homogenates, urine	0.58 ng/mL	2.35 ng/mL-150 ng/mL
CSB-E13423h	CD5L	Human	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-EL004949MO	CD6	Mouse	/	Request Information	Request Information
CSB-E14107h	CD63	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL004950MO	CD63	Mouse	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E14117r	CD63	Rat	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E15979h	CD68	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E13297r	CD68	Rat	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL004954HU	CD70	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL004954MO	CD70	Mouse	/	Request Information	Request Information
CSB-EL004955HU	CD72	Human	serum, plasma, tissue homogenates	0.225 ng/mL	0.9 ng/mL-60 ng/mL
CSB-E14099h	CD73	Human	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL004956HU	CD74	Human	serum, plasma, tissue homogenates	0.225 ng/mL	0.9 ng/mL-60 ng/mL
CSB-E14317C	CD8	Chicken	serum, plasma, tissue homogenates	3.125 U/mL	3.125 U/mL-800 U/mL
CSB-E15768h	CD80	Human	serum, plasma, cell culture supernates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-EL004959MO	CD80	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL004960HU	CD81	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL004960MO	CD81	Mouse	serum, plasma, tissue homogenates, cell lysates	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-E13037h	CD82	Human	serum, plasma	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08542h	CD86	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E12707h	CD8A	Human	serum, plasma, cell culture supernates, tissue homogenates	15.6 U/mL	62.5 U/mL-4000 U/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EL004969HU	CD9	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL004969MO	CD9	Mouse	serum, plasma, tissue homogenates, cell lysates	1.17 pg/mL	4.69 pg/mL-300 pg/mL
CSB-EL004971HU	CD96	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL004976HU	CDA	Human	serum, plasma, tissue homogenates, cell lysates	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-E07308r	CDH1	Rat	serum, plasma, tissue homogenates, cell lysates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E13817h	CDH13	Human	serum, plasma, tissue homogenates	0.312 ng/mL	1.25 ng/mL-80 ng/mL
CSB-E09718h	CDH2	Human	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
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-E09372h	CDH5	Human	serum, plasma, tissue homogenates	0.98 ng/mL	3.9 ng/mL-250 ng/mL
CSB-EL005054MO	CDH5	Mouse	serum, plasma, tissue homogenates	0.058 ng/mL	0.235 ng/mL-15 ng/mL
CSB-E09174h	CDK4	Human	serum, plasma	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL005089HU	CDKN2A	Human	serum, plasma, tissue homogenates, cell lysates	4.69 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-E09602h	CDT	Human	serum, plasma, tissue homogenates	25 ng/mL	50 ng/mL-1600 ng/mL
CSB-E13926r	CEA	Rat	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/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-E13925m	CEACAM5	Mouse	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL005166HU	CEACAM6	Human	serum, plasma, tissue homogenates	0.33 ng/mL	0.83 ng/mL-20 ng/mL
CSB-EL005168HU	CEACAM8	Human	serum, plasma, tissue homogenates, cell lysates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL005187HU	CECR1	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E13092h	CEMIP	Human	serum, plasma, tissue homogenates	0.4 ng/mL	1 ng/mL-24 ng/mL
CSB-E13012h	CEMP1	Human	serum, plasma	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL005214HU	CENPK	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E08567h	CETP	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E06841Rb	CETP	Rabbit	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E09447h	CFB	Human	serum, plasma	0.39 ng/mL	1.56 ng/mL-100 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-E08933m	CFH	Mouse	serum, plasma, tissue homogenates	7.81 ng/mL	31.25 ng/mL-2000 ng/mL
CSB-EL005274HU	CFHR1	Human	serum, plasma, tissue homogenates	12.5 ng/mL	25 ng/mL-1600 ng/mL
CSB-EL005275HU	CFHR2	Human	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-EL005276HU	CFHR3	Human	serum, plasma, tissue homogenates	7.8 ng/mL	31.25 ng/mL-2000 ng/mL
CSB-E13108h	CFI	Human	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-EL005279MO	CFI	Mouse	serum, plasma, tissue homogenates, cell lysates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL005280HU	CFL1	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E11850h	cFn	Human	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-EL005291HU	CFP	Human	serum, plasma, cell culture supernates, tissue homogenates	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-EL005292HU	CFTR	Human	serum, plasma, tissue homogenates, cell lysates	7 pg/mL	28 pg/mL-1800 pg/mL
CSB-E13278G	CGA	Goat	serum, plasma, tissue homogenates	0.25 µIU/mL	0.5 µIU/mL-20 µIU/mL
CSB-EL005293HU	CGA	Human	serum, plasma, cell culture supernates	1 mIU/mL	3 mIU/mL-120 mIU/mL
CSB-E08210h	CGRP	Human	serum, plasma, cell culture supernates, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-EQ027706MO	CGRP	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E16438p	CGRP	Pig	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08211r	CGRP	Rat	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E17524m	CHAT	Mouse	serum, plasma, tissue homogenates, cell culture supernates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E09153h	CHGA	Human	serum, plasma, cell culture supernates, urine, cerebrospinal fluid (CSF)	15.6 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-E17547h	CHGB	Human	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E13608h	CHI3L1	Human	serum, plasma, tissue homogenates	78.065 pg/mL	46.875 pg/mL-3000 pg/mL
CSB-EL005346MO	CHI3L1	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.11 ng/mL	0.47 ng/mL-30 ng/mL
CSB-EL005346RA	CHI3L1	Rat	serum, plasma, tissue homogenates	1.17 ng/ml	4.7 ng/ml - 300 ng/ml
CSB-EL005347HU	CHI3L2	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E17930h	CHIT1	Human	serum, plasma, cell culture supernates, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL005378HU	CHRDL1	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL005378MO	CHRDL1	Mouse	serum, plasma, cell culture supernates, tissue homogenates	1.95 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL005378RA	CHRDL1	Rat	serum, plasma, tissue homogenates	0.11 ng/mL	0.45 ng/mL-30 ng/mL
CSB-EL005381RA	CHRM1	Rat	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EQ027971DO	CIC	Dog	serum, plasma, tissue homogenates	2.34 ng/mL	2.34 ng/mL-1200 ng/mL
CSB-E15098Mk	CIC	Monkey	serum, plasma	0.078 µg/mL	0.312 µg/mL-20 µg/mL
CSB-E16553m	CIC	Mouse	serum, plasma	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E17938r	CIC	Rat	/	Request Information	Request Information
CSB-EL005437HU	CILP	Human	serum, plasma, tissue homogenates	23.4 pg/mL	93.75 pg/mL-6000 pg/mL
CSB-EL005438HU	CILP2	Human	serum, plasma, tissue homogenates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL005440HU	CIRBP	Human	serum, plasma, tissue homogenates, cell lysates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-EL005440MO	CIRBP	Mouse	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EQ027915HU	CJ Ab (IgA)	Human	/	Request Information	Request Information
CSB-EQ027555HU	CJ Ab (IgG)	Human	/	Request Information	Request Information
CSB-E13696h	CK 18M30	Human	serum, plasma, tissue homogenates, cell lysates	3.9 mIU/mL	15.6 mIU/mL-1000 mIU/mL
CSB-E13708r	CK 18M30	Rat	serum, plasma, tissue homogenates	0.39 mIU/mL	1.56 mIU/mL-100 mIU/mL
CSB-E14265m	CK 18-M30	Mouse	serum, plasma, tissue homogenates	3.9 µIU/mL	15.6 µIU/mL-1000 µIU/mL
CSB-EL005453HU	CKAP4	Human	serum, plasma, tissue homogenates, cell lysates	5.86 pg/mL	23.44 pg/mL-1500 pg/mL
CSB-EL005459HU	CKM	Human	serum, plasma, tissue homogenates	1.56 µU/mL	3.12 µU/mL-200 µU/mL
CSB-EL005459MO	CKM	Mouse	serum, plasma	0.39 mU/mL	1.56 mU/mL-100 mU/mL
CSB-EL005459PI	CKM	Pig	serum, plasma, tissue homogenates	0.039 mU/mL	0.156 mU/mL-10 mU/mL
CSB-E15852c	CK-MB	Dog	serum, plasma	0.78 µIU/mL	1.56 µIU/mL-100 µIU/mL
CSB-E05140h	CK-MB	Human	serum, plasma, urine, tissue homogenates	0.22 ng/mL	0.9 ng/mL-60 ng/mL
CSB-E14404m	CK-MB	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.312 mU/mL	1.25 mU/mL-80 mU/mL
CSB-EQ027653PI	CK-MB	Pig	serum, plasma, tissue homogenates	0.58 mU/mL	2.35 mU/mL-150 mU/mL
CSB-EQ027653RB	CK-MB	Rabbit	serum, plasma, tissue homogenates	0.39 mU/mL	1.56 mU/mL-100 mU/mL
CSB-E14403r	CK-MB	Rat	serum, urine, tissue homogenates, plasma	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E18038h	CK-MM	Human	serum, plasma, tissue homogenates	0.78 mU/mL	3.12 mU/mL-200 mU/mL
CSB-E14407m	CK-MM	Mouse	serum, plasma	0.039 mU/mL	0.156 mU/mL-10 mU/mL
CSB-E14405r	CK-MM	Rat	serum, plasma, tissue homogenates	1.95 µU/mL	7.8 µU/mL-500 µU/mL
CSB-E12022f	CL	/	Urine, Tissue, Feed	0.05 ppb	Urine: 0.5 - 4.05 ppb Tissue: 0.4 - 12.15 ppb Feed: 5 - 202.5 ppb
CSB-EL005472HU	CLASP2	Human	serum, plasma, tissue homogenates, cell lysates	5.86 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL005479HU	CLCF1	Human	serum, plasma, cell culture supernates, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL005479MO	CLCF1	Mouse	serum, plasma, cell culture supernates, tissue homogenates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL005490HU	CLDN1	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EL005500HU	CLDN2	Human	serum, plasma, tissue homogenates, cell lysates	5.86 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL005505HU	CLDN3	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E17961h	CLDN4	Human	serum, plasma, tissue homogenates, cell lysates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL005507HU	CLDN5	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL005507MO	CLDN5	Mouse	serum, plasma, tissue homogenates, cell lysates	4.68 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-EL005509HU	CLDN7	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL005521HU	CLEC18A	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL005521MO	CLEC18A	Mouse	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL005528HU	CLEC2D	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL005531HU	CLEC3B	Human	/	/	/
CSB-EL005531MO	CLEC3B	Mouse	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL005541HU	CLEC7A	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL005542HU	CLEC9A	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL005578PI	CLPS	Pig	serum, plasma, tissue homogenates	3.9 mU/mL	15.6 mU/mL-1000 mU/mL
CSB-E13770c	CLU	Dog	serum, plasma, tissue homogenates	4.963 ng/mL	7.813 ng/mL-500 ng/mL
CSB-EL005595HO	CLU	Horse	serum, plasma, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 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-E13757h	CMA1	Human	serum, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-ECL013481H	C-MAPT/C-TAU	Human	serum, plasma, cerebrospinal fluid (CSF), tissue homogenates, cell lysates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E12798h	CML	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E12990h	C-MPL/TPOR auto-Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E09063h	CMV Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E09546h	CMV Ab (IgM)	Human	serum, plasma	Request Information	Request Information
CSB-EL005639HU	CNDP1	Human	serum, plasma, tissue homogenates	0.04 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E14109h	CNN1	Human	serum, plasma	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL005656HU	CNN2	Human	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04527h	CNTF	Human	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E07312m	CNTF	Mouse	serum, plasma, tissue homogenates, cell culture supernates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E04528r	CNTF	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E06856Rb	Col	Rabbit	serum, plasma	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E14232Rb	Col	Rabbit	serum, plasma, tissue homogenates	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-E08082h	Col I	Human	serum, urine, cell culture supernates, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E08083m	Col I	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E06858Rb	Col I	Rabbit	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08084r	Col I	Rat	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E08087h	Col II	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08089m	Col II	Mouse	serum, plasma, tissue homogenates	0.46 ng/mL	1.87 ng/mL-120 ng/mL
CSB-E08092r	Col II	Rat	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EQ027975MO	Col II Ab	Mouse	serum, plasma	0.312 U/mL	0.312 U/mL-20 U/mL
CSB-EQ027975RA	Col II Ab	Rat	serum, plasma	0.078 U/mL	0.312 U/mL-20 U/mL
CSB-E04799h	Col III	Human	serum, plasma, tissue homogenates	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-E07925m	Col III	Mouse	serum, plasma	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E06776p	Col III	Pig	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E07924r	Col III	Rat	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E17116h	Col IV	Human	serum, plasma, cell culture supernates, urine	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E08884m	Col IV	Mouse	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E08883r	Col IV	Rat	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL005715HU	COL10A1	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL005716HU	COL11A1	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL005724HU	COL17A1	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E07974m	COL18A1/ES	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E13445h	COL1A1	Human	serum, plasma, cell culture supernates, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL005727MO	COL1A1	Mouse	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E12732r	COL1A1	Rat	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL005728HU	COL1A2	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL005739HU	COL2A1	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E13446h	COL3A1	Human	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL005741HU	COL4A1	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL005742HU	COL4A2	Human	serum, plasma, tissue homogenates	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-EL005743HU	COL4A3	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E13447h	COL5A1	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL005748MO	COL5A1	Mouse	serum, plasma, tissue homogenates	0.078 ng/ml	0.312 ng/ml -20 ng/ml
CSB-E16375h	COL6A1	Human	serum, plasma, cell culture supernates, urine	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL005753HU	COL6A3	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL005754HU	COL7A1	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL005760HU	COLEC10	Human	serum, plasma, tissue homogenates	5.86 pg/mL	23.44 pg/mL-1500 pg/mL
CSB-E11839h	COLEC11	Human	serum, plasma	0.039 ng/mL	31.2 pg/mL-2000 pg/mL
CSB-EL005762HU	COLEC12	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EQ027853PI	COLI	Pig	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EQ027311HU	Coll2-1	Human	serum, plasma, cell culture supernates	11.72 pg/mL	47 pg/mL-3000 pg/mL
CSB-E09138h	COMP	Human	serum, plasma, tissue homogenates	0.039 ng/ml	0.156 ng/ml-10 ng/ml
CSB-EL005778MO	COMP	Mouse	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E13833r	COMP	Rat	serum, plasma, tissue homogenates	19.5 pg/ml	78 pg/ml - 5000 pg/ml
CSB-E12130h	copeptin	Human	serum, urine, cell culture supernates, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E14921m	copeptin	Mouse	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E16335r	copeptin	Rat	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E14081h	CoQ10	Human	serum, plasma, tissue homogenates	1.56 ng/mL	3.12 ng/mL-50 ng/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-EQ027342CH	COR	Chicken	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-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	Guinea pig	serum, plasma	0.049 ng/mL	0.049 ng/mL-200 ng/mL
CSB-EQ027342HO	COR	Horse	serum, plasma, tissue homogenates	0.049 ng/mL	0.049 ng/mL-200 ng/mL
CSB-E05111h	COR	Human	serum, plasma, cell culture supernates, saliva, tissue homogenates	0.049 ng/mL	0.049 ng/mL-200 ng/mL
CSB-EQ027342MK	COR	Monkey	serum, plasma, 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

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E05112r	COR	Rat	serum, plasma	0.049 ng/mL	0.049 ng/mL-200 ng/mL
CSB-E17447h	CORIN	Human	serum, plasma, cell culture supernates, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E12760c	CORT	Dog	/	Request Information	Request Information
CSB-E11991C	CORT	Chicken	serum, plasma	0.5 ng/mL	0.5 ng/mL-20 ng/mL
CSB-EQ027629GO	CORT	Goat	/	Request Information	Request Information
CSB-E14998Hs	CORT	Horse	/	Request Information	Request Information
CSB-E07968h	CORT	Human	serum, plasma	0.5 ng/mL	0.5 ng/mL-20 ng/mL
CSB-E07969m	CORT	Mouse	serum, plasma, tissue homogenates	0.05 ng/mL	0.1 ng/mL-20 ng/mL
CSB-E06812p	CORT	Pig	serum, plasma	0.5 ng/mL	0.5 ng/mL-20 ng/mL
CSB-E06957Rb	CORT	Rabbit	serum, plasma	0.5 ng/mL	0.5 ng/mL-20 ng/mL
CSB-E07014r	CORT	Rat	serum, plasma, tissue homogenates	0.1 ng/mL	0.2 ng/mL-40 ng/mL
CSB-EQ027629SH	CORT	Sheep	/	Request Information	Request Information
CSB-E06956Rb	Cortisol	Rabbit	serum, plasma, tissue homogenates	62.5 pmol/mL	62.5 pmol/mL-1000 pmol/mL
CSB-E17045Sh	Cortisol	Sheep	serum, plasma, tissue homogenates	0.047 ng/mL	0.047 ng/mL-200 ng/mL
CSB-E14281r	COX	Rat	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08383h	CP	Human	serum, plasma, cell culture supernates, urine, saliva	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E07023m	CP	Mouse	serum, plasma, cell culture supernates, tissue homogenates	7.8 ng/mL	31.2 ng/mL-2000 ng/mL
CSB-E15078Sh	CP	Sheep	serum, plasma, tissue homogenates	3.9 ng/mL	15.63 ng/mL-1000 ng/mL
CSB-E13756h	CPA3	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL005883PI	CPB1	Pig	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL005883RA	CPB1	Rat	serum, plasma, tissue homogenates	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-E08778h	CPB2	Human	plasma, tissue homogenates	7.81 ng/mL	31.25 ng/mL-2000 ng/mL
CSB-EL005886HU	CPE	Human	serum, plasma, tissue homogenates	9.76 pg/mL	39.06 pg/mL-2500 pg/mL
CSB-E13632Mk	C-Peptide	Cynomolgus Monkey	serum, plasma, tissue homogenates	0.3 ng/mL	0.7 ng/mL-10 ng/mL
CSB-E05066h	C-Peptide	Human	serum, plasma, tissue homogenates	0.25 ng/mL	0.7 ng/mL-10 ng/mL
CSB-E05068m	C-Peptide	Mouse	serum, plasma	1.786 ng/mL	2.86 ng/mL-50 ng/mL
CSB-E15977p	C-Peptide	Pig	serum, plasma, tissue homogenates	0.312 ng/mL	1.25 ng/mL-80 ng/mL
CSB-EQ027310RB	C-Peptide	Rabbit	serum, plasma	0.3 ng/mL	0.5 ng/mL-15 ng/mL
CSB-E05067r	C-Peptide	Rat	serum, plasma, tissue homogenates	1.25 ng/mL	1.25 ng/mL-20 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-EL005898HU	CPN1	Human	serum, plasma, tissue homogenates	7.8 mU/mL	31.25 mU/mL-2000 mU/mL
CSB-EL005899HU	CPN2	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL005913HU	CPS1	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL005922MO	CPT1A	Mouse	serum, plasma, cell lysates, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E15860m	CREB	Mouse	serum, plasma, cell culture supernates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E13527h	CREB1	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E06872h	CRH	Human	serum, plasma, tissue homogenates	1 ng/mL	1 ng/mL-40 ng/mL
CSB-E14068m	CRH	Mouse	serum, plasma	0.675 pg/mL	2.5 pg/mL-40 pg/mL
CSB-EL005963PI	CRH	Pig	serum, plasma, tissue homogenates	100 pg/mL	100 pg/mL-1600 pg/mL
CSB-E08038r	CRH	Rat	serum, plasma, tissue homogenates	1.25 ng/mL	1.25 ng/mL-20 ng/mL
CSB-EL005963SH	CRH	Sheep	serum, plasma, tissue homogenates	14 pg/mL	14 pg/mL-500 pg/mL
CSB-EL005964MO	CRHBP	Mouse	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E08577b	CRP	Bovine	serum, plasma	1.25 ng/mL	1.25 ng/mL-80 ng/mL
CSB-E14262c	CRP	Dog	serum, plasma, cell culture supernates	0.078 µg/mL	0.312 µg/mL-20 µg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EL005991HA	CRP	Golden hamster	serum, plasma, tissue homogenates	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-E07923m	CRP	Mouse	serum, plasma, cell culture supernates, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E08163p	CRP	Pig	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E06847Rb	CRP	Rabbit	serum, plasma	2 pg/mL	7.8 pg/mL-2000 pg/mL
CSB-E07922r	CRP	Rat	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	7.81 ng/mL	31.25 ng/mL-2000 ng/mL
CSB-E15081Sh	CRP	Sheep	serum, plasma, tissue homogenates, cell lysates	0.156 µg/mL	0.625 µg/mL-40 µg/mL
CSB-EL005997HU	CRTAC1	Human	serum, plasma, tissue homogenates	1.17 ng/mL	4.68 ng/mL-300 ng/mL
CSB-EL005998HU	CRTAM	Human	/	Request Information	Request Information
CSB-EL006008HU	CRYAB	Human	serum, plasma, tissue homogenates, cell lysates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E04658h	CSF1	Human	serum, plasma, tissue homogenates	11.7 pg/mL	47 pg/mL-3000 pg/mL
CSB-E04659m	CSF1	Mouse	serum, plasma, tissue homogenates	1.95 pg/mL	7.81 pg/mL-500 pg/mL
CSB-E07424r	CSF1	Rat	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E10012h	CSF1R	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL006044RA	CSF1R	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 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-E04569m	CSF2	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E04570r	CSF2	Rat	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E04563h	CSF3	Human	serum, plasma, cell culture supernates, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E04564m	CSF3	Mouse	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E12765p	CSFV Ab (IgG)	/	serum	Request Information	Request Information
CSB-E09665h	CSH1	Human	serum, plasma	100 ng/mL	80 ng/mL-4000 ng/mL
CSB-EL006060HU	CSN1S1	Human	breast milk	18.75 µg/mL	37.5 µg/mL-600 µg/mL
CSB-EL006063BO	CSN2	Bovine	breast milk	7 µg/mL	14 µg/mL-900 µg/mL
CSB-EL006076HU	CSPG4	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL006088HU	CST1	Human	serum, plasma, cell culture supernates, saliva, urine, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/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-E13282p	CST3	Pig	serum, plasma, tissue homogenates	0.2 µg/mL	0.78 µg/mL-50 µg/mL
CSB-E08385r	CST3	Rat	serum, plasma, homogenates.	0.078 ng/ml	0.312 ng/ml-20 ng/ml
CSB-E17504h	CST7	Human	serum, plasma, cell culture supernates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL006095MO	CST7	Mouse	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E17503h	CSTA	Human	serum, plasma, cell lysates	0.156 ng/mL	0.625 ng/mL-40 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-E12913m	CT Ab (IgG)	Mouse	serum, plasma	Request Information	Request Information
CSB-E08454h	CTF1	Human	serum, plasma, cell culture supernates, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E13386c	CTGF	Dog	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E07875h	CTGF	Human	serum, plasma, tissue homogenates	1.875 pg/mL	3.75 pg/mL-120 pg/mL
CSB-E07877m	CTGF	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.195 pg/mL	0.78 pg/mL-50 pg/mL
CSB-E07876r	CTGF	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL006162HU	CTHRC1	Human	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E09171h	CTLA4	Human	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E13637m	CTLA4	Mouse	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08772c	cTn-I	Dog	serum, plasma, tissue homogenates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E11187p	cTn-I	Pig	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E08594r	cTn-I	Rat	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08963h	CTNNB1	Human	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E11307m	CTNNB1	Mouse	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E14377c	cTnT	Dog	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E16443r	cTn-T	Rat	serum, plasma, tissue homogenates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-EL006184HU	CTSA	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E13450h	CTSB	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL006185MO	CTSB	Mouse	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL006185RA	CTSB	Rat	serum, plasma, tissue homogenates, cell lysates	4.67 ng/mL	18.75 ng/mL-1200 ng/mL
CSB-E09221h	CTSD	Human	serum, plasma, tissue homogenates, ascitic fluid	33 pg/mL	83 pg/mL-2000 pg/mL
CSB-E16388h	CTSG	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E13723h	CTSH	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E09438h	CTSK	Human	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E09440m	CTSK	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E09439r	CTSK	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E17971h	CTSL1	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL006193MO	CTSL1	Mouse	serum, plasma, tissue homogenates, cell lysates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL006193RA	CTSL1	Rat	serum, plasma, tissue homogenates, cell lysates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E13722h	CTSS	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL- 4000 pg/mL
CSB-EL006204MO	CTSS	Mouse	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL006204RA	CTSS	Rat	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E14328h	CTX-	Human	serum, plasma, urine	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E12776r	CTX-	Rat	serum, plasma, tissue homogenates	31.25 pg/mL	25 pg/mL-2000 pg/mL
CSB-E12782m	CTX- I	Mouse	serum, plasma, tissue homogenates	0.04 ng/mL	0.075 ng/mL-15 ng/mL
CSB-E16211m	CTX- II	Mouse	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E16213Rb	CTX- II	Rabbit	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E12963r	CTX- II	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E11224h	CTX-I	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL006213MO	CUBN	Mouse	serum, plasma, tissue homogenates, cell lysates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E04558h	CX3CL1	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E04559m	CX3CL1	Mouse	serum, plasma, cell culture supernates, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E04560r	CX3CL1	Rat	serum, plasma	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E09942h	CX3CR1	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL006236RA	CX3CR1	Rat	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E09150h	CXCL1	Human	serum, cell culture supernates, urine, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E17286m	CXCL1	Mouse	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E12997r	CXCL1	Rat	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E08181h	CXCL10	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL006240RH	CXCL10	Monkey	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E08183m	CXCL10	Mouse	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E08182r	CXCL10	Rat	serum, plasma, tissue homogenates	195 pg/mL	781.25 pg/mL-50000 pg/mL
CSB-E09023h	CXCL11	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL006241MO	CXCL11	Mouse	serum, plasma, cell culture supernates,tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04723m	CXCL12	Mouse	serum, plasma, cell culture supernates, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E10019h	CXCL13	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E16832m	CXCL13	Mouse	serum, plasma, tissue homogenates, cell culture supernates	0.096 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E10025h	CXCL14	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL006244MO	CXCL14	Mouse	serum, plasma	0.078 ng/mL	0.312 ng/mL-20 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-EL006246HU	CXCL17	Human	serum, plasma, cell culture supernates, urine, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-EL006246MO	CXCL17	Mouse	serum, plasma, tissue homogenates	9.375 pg/mL	37.5 pg/mL-2400 pg/mL
CSB-E04666m	CXCL2	Mouse	serum, plasma, tissue homogenates, cell culture supernates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E07419r	CXCL2	Rat	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL006249HU	CXCL3	Human	serum, plasma, tissue homogenates	2.34 pg/mL	9.37 pg/mL-600 pg/mL
CSB-EL006249MO	CXCL3	Mouse	serum, plasma, tissue homogenates	1.56 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EL006249RA	CXCL3	Rat	serum, plasma, tissue homogenates	4.69 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-E08178h	CXCL5	Human	serum, plasma, tissue homogenates	0.567 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E08180m	CXCL5	Mouse	serum, plasma, tissue homogenates	15.6 pg/ml	62.5 pg/ml - 4000 pg/ml
CSB-E08179r	CXCL5	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E09990h	CXCL6	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E09024h	CXCL9	Human	serum, plasma	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL006252MO	CXCL9	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL006252RA	CXCL9	Rat	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E12825h	CXCR4	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E12703r	CXCR4	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL006320HU	CYB5R3	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E17854h	CYC1	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08530h	CYCS	Human	serum, plasma, cell lysates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-E08532m	CYCS	Mouse	serum, plasma, tissue homogenates, cell lysates	8.5 pg/mL	34.3 pg/mL-2200 pg/mL
CSB-EL006328RA	CYCS	Rat	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E09606h	CYFRA21-1	Human	serum, plasma	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL006394FI	CYP19A1	Fish	serum, plasma, tissue homogenates	25 pg/mL	25 pg/mL-1000 pg/mL
CSB-EL006394HU	CYP19A1	Human	serum, plasma, tissue homogenates	6.7 pg/mL	26.7 pg/mL-1000 pg/mL
CSB-E14312m	CYP19A1	Mouse	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL006394RA	CYP19A1	Rat	serum, plasma, tissue homogenates	4.68 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-EL006395FI	CYP1A1	Fish	serum, plasma, tissue homogenates	75 pg/mL	75 pg/mL-1200 pg/mL
CSB-EL006401HU	CYP24A1	Human	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EL006406HU	CYP27B1	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL006419HU	CYP2C9	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL006425HU	CYP2E1	Human	serum, plasma, tissue homogenates, cell lysates	10.94 pg/mL	43.75 pg/mL-2800 pg/mL
CSB-EL006425MO	CYP2E1	Mouse	serum, plasma, tissue homogenates, cell lysates	9.75 pg/mL	39 pg/mL-2500 pg/mL
CSB-E09782r	CYP2E1	Rat	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL006431HU	CYP2R1	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL006439HU	CYP3A4	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E15771h	CYP450	Human	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E14344h	CYP7A1	Human	serum, plasma, tissue homogenates, cell lysates	4.7 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-EL006460RA	CYP7A1	Rat	serum, plasma, tissue homogenates, cell lysates	23.4 pg/mL	93.75 pg/mL-6000 pg/mL
CSB-E13884h	CYR61	Human	serum, plasma, saliva, tissue homogenates	0.195 ng/mL	78 pg/mL-5000 pg/mL
CSB-EL006463MO	CYR61	Mouse	serum, plasma, tissue homogenates	4.68 pg/mL	18.75 pg/mL-1200 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EL006463RA	CYR61	Rat	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL006472HU	CYTL1	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E05175h	D2D	Human	serum, plasma	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E13584m	D2D	Mouse	serum, plasma, cell culture supernates, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09399p	D2D	Pig	serum, plasma, tissue homogenates	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-E10027Rb	D2D	Rabbit	serum, plasma, tissue homogenates	7.8 ng/mL	31.25 ng/mL-2000 ng/mL
CSB-E12984r	D2D	Rat	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-EQ027496FI	DA	Fish	serum, plasma, tissue homogenates	62.5 pg/mL	62.5 pg/mL-1000 pg/mL
CSB-E06888h	DA	Human	serum, plasma, tissue homogenates, cell lysates	0.25 ng/mL	0.5 ng/mL-100 ng/mL
CSB-E08661m	DA	Mouse	serum, plasma, tissue homogenates	2.5 pg/mL	5 pg/mL-1000 pg/mL
CSB-E08660r	DA	Rat	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL006488HU	DAG1	Human	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E10137h	DAO	Human	serum, plasma, tissue homogenates	3.9 mIU/mL	15.6 mIU/mL-1000 mIU/mL
CSB-E10090m	DAO	Mouse	serum, plasma, tissue homogenates	3.9 mU/mL	15.6 mU/mL-1000 mU/mL
CSB-E12634r	DAO	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.195 mIU/mL	0.78 mIU/mL-50 mIU/mL
CSB-EL006495HU	DAOA	Human	serum, plasma, tissue homogenates, cell lysates	11.72 pg/mL	46.88 pg/mL-3000 pg/mL
CSB-E14181h	DAPK1	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09653h	DBH	Human	serum, plasma, tissue homogenates	1.25 ng/mL	2.5 ng/mL-500 ng/mL
CSB-E13626h	DCD	Human	serum, plasma, cell culture supernates, urine, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E16522h	DCN	Human	serum, plasma, tissue homogenates, cell lysates	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-EL006590HU	DDIT4	Human	serum, tissue homogenates, cell lysates, urine, cerebrospinal fluid (CSF)	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E14155h	DEFA1	Human	serum, plasma, urine	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL006655HU	DEFA3	Human	serum, plasma, tissue homogenates	0.47 ng/mL	1.87 ng/mL-120 ng/mL
CSB-EL006656MO	DEFA4	Mouse	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL006657HU	DEFA5	Human	serum, plasma, cell culture supernates, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL006658HU	DEFA6	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E14186h	DEFB1	Human	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E14188m	DEFB1	Mouse	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E14187h	DEFB103A	Human	serum, plasma, urine, cell culture supernates, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-EL006665HU	DEFB104A	Human	serum, plasma, cell culture supernates, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E13201h	DEFB4	Human	serum, urine, cell culture supernates, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL006710HU	DEK	Human	serum, plasma, tissue homogenates, cell lysates	5.86 pg/mL	23.44 pg/mL-1500 pg/mL
CSB-E12871h	DES	Human	serum, urine, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EFD028237	DES	/	Tissue/Urine	0.1 ppb	0.1 - 2.7 ppb
CSB-E14196m	Desmosine	Mouse	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E17379h	DGC	Human	/	Request Information	Request Information
CSB-E08226h	DHEA	Human	serum, plasma	0.05 ng/mL	0.1 ng/mL-20 ng/mL
CSB-E08227r	DHEA	Rat	serum, plasma, tissue homogenates	0.025 ng/mL	0.05 ng/mL-10 ng/mL
CSB-E05105h	DHEA-S	Human	serum, plasma, tissue homogenates	10 ng/mL	20 ng/mL-4000 ng/mL
CSB-E05106r	DHEA-S	Rat	serum, plasma	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E12006h	DHH	Human	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E07881c	DHT	Dog	serum, plasma, tissue homogenates	20 pg/mL	40 pg/mL-8000 pg/mL
CSB-E07878h	DHT	Human	serum, plasma, tissue homogenates	5 pg/mL	10 pg/mL-2000 pg/mL
CSB-E07880m	DHT	Mouse	serum, plasma, tissue homogenates	0.05 nmol/L	0.1 nmol/L-20 nmol/L

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E07879r	DHT	Rat	serum, plasma, tissue homogenates	5 pg/mL	10 pg/mL-2000 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-EL006921HU	DKK2	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E13607h	DKK3	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.2 pg/mL-2000 pg/mL
CSB-EL006922MO	DKK3	Mouse	serum, plasma, tissue homogenates	2.35 pg/mL	9.4 pg/mL-600 pg/mL
CSB-EL006923HU	DKK4	Human	serum, plasma, tissue homogenates, cell lysates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL006945MO	DLK1	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL006947HU	DLL1	Human	/	/	/
CSB-EL006948HU	DLL3	Human	serum, plasma, tissue homogenates	4.68 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-EL006949HU	DLL4	Human	serum, plasma, tissue homogenates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL006949MO	DLL4	Mouse	serum, plasma, tissue homogenates	0.04 ng/mL	10 ng/mL-0.16 ng/mL
CSB-E13029h	DMP1	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL007026HU	DNAJC19	Human	serum, plasma, tissue homogenates, cell lysates	7 pg/mL	28 pg/mL-1800 pg/mL
CSB-EL007049BO	DNASE1	Bovine	serum, plasma, tissue homogenates	3.1 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E09068h	DNASE1	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL007052HU	DNASE1L3	Human	serum, plasma, tissue homogenates, cell lysates	5.86 pg/mL	23.44 pg/mL-1500 pg/mL
CSB-E12829f	DON	/	Corn/Wheat/Barley/Flour/Bran/ Wheat Middling and etc.; Feed and Feedstuff	/	Corn/Wheat/Barley/Flour/Bran/ Wheat Middling and etc.: 250-2000 ppbFeed and Feedstuff: 200 - 7500 ppb
CSB-EL007119HU	DOPEY2	Human	serum, plasma, tissue homogenates, cell lysates	8 pg/mL	32 pg/mL-1200 pg/mL
CSB-E08399h	DPD	Human	serum, urine, cell culture supernates, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E08400r	DPD	Rat	serum, plasma, tissue homogenates	0.39 pmol/L	1.56 pmol/L-100 pmol/L
CSB-EL007123HU	DPEP1	Human	serum, plasma, tissue homogenates, cell lysates	5.86 pg/mL	23.5 pg/mL-1500 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-E08519r	DPP4	Rat	serum, plasma, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E11277h	DPT	Human	serum, plasma, cell culture supernates, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E11790h	DPYSL3	Human	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04911h	dsDNA Ab (IgG)	Human	serum	/	/
CSB-E11194m	dsDNA Ab (IgG)	Mouse	serum, plasma	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E12777h	dsDNA Ab (IgM)	Human	/	Request Information	Request Information
CSB-E12911m	dsDNA Ab (IgM)	Mouse	serum, plasma	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E09592h	DSG1	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL007205HU	DSG3	Human	serum, plasma, tissue homogenates	7 pg/mL	28 pg/mL-1800 pg/mL
CSB-EFD028240	DXM	/	/	/	/
CSB-E09128h	Dyn	Human	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E13294r	Dyn	Rat	serum, plasma, tissue homogenates	0.58 pg/mL	2.35 pg/mL-150 pg/mL
CSB-E07286h	E	Human	serum, plasma	25 pg/mL	25 pg/mL-1000 pg/mL
CSB-E07280m	E	Mouse	serum, plasma	25 pg/mL	25 pg/mL-1000 pg/mL
CSB-E11306o	E.coli P	Escherichia Coli	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08173b	E2	Bovine	serum, plasma	/	/
CSB-E06846c	E2	Dog	serum, plasma	25 pg/mL	40 pg/mL-1400 pg/mL
CSB-E12013C	E2	Chicken	serum, plasma	/	/
CSB-EQ027953DU	E2	Duck	serum, plasma	/	/
CSB-E13017Fh	E2	Fish	serum, plasma	/	/
CSB-E13505G	E2	Goat	serum, plasma	/	/

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EQ027953GU	E2	Guinea pig	serum, plasma	25 pg/mL	20 pg/mL-1600 pg/mL
CSB-EQ027953HO	E2	Horse	/	/	/
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-E06915Rb	E2	Rabbit	serum, plasma	62.5 pg/mL	62.5 pg/mL-1000 pg/mL
CSB-E05110r	E2	Rat	serum, plasma	40 pg/ml	40 pg/ml-1000 pg/ml
CSB-E13172Sh	E2	Sheep	serum, plasma	/	/
CSB-E12755r	E2 Ab	Rat	serum, plasma	1.25 ng/mL	1.25 ng/mL-50 ng/mL
CSB-E12153h	EBAG9	Human	serum, tissue homogenates	0.195 U/mL	0.78 U/mL-50 U/mL
CSB-EL007360HU	EBI3	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EQ027763HU	EBNA1 Ab (IgG)	Human	serum	Request Information	Request Information
CSB-EQ027761HU	EBVCA Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-EQ027764HU	EBVCA Ab (IgG)	Human	serum	Request Information	Request Information
CSB-EQ027762HU	EBVCA Ab (IgM)	Human	serum, plasma	Request Information	Request Information
CSB-E14233h	ECHO Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E05003h	ECHO Ab (IgM)	Human	serum	Request Information	Request Information
CSB-EL007383HU	ECM1	Human	serum, plasma, cell culture supernates, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E11729h	ECP	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E11799m	ECP	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL007389MO	EDA	Mouse	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL007399HU	EDIL3	Human	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-EL007399MO	EDIL3	Mouse	serum, plasma, cell culture supernates, tissue homogenates	7 pg/mL	28 pg/mL-1800 pg/mL
CSB-E07002c	EDN1	Dog	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E07007h	EDN1	Human	serum, cell culture supernates, urine, saliva	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E05145m	EDN1	Mouse	serum, plasma, cell culture supernates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E06806p	EDN1	Pig	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200pg/mL
CSB-E06951Rb	EDN1	Rabbit	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E06979r	EDN1	Rat	serum, plasma, cell lysates, tissue homogenates	0.31 pg/mL	1.25 pg/mL-80 pg/mL
CSB-E16518h	EDN2	Human	serum, plasma, tissue homogenates	1.172 pg/mL	4.688 pg/mL-300 pg/mL
CSB-EL007450HU	EFEMP1	Human	serum, plasma, tissue homogenates, cell lysates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL007450MO	EFEMP1	Mouse	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL007460HU	EFNA1	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL007460MO	EFNA1	Mouse	serum, plasma, tissue homogenates	23.43 pg/mL	93.75 pg/mL-6000 pg/mL
CSB-EL007466HU	EFNB2	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E17171B	EGF	Bovine	serum, plasma	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E09868Ch	EGF	Chicken	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E08027h	EGF	Human	serum, plasma, cell culture supernates, tissue homogenates	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-E06788p	EGF	Pig	serum, plasma, tissue homogenates	125 pg/mL	250 pg/mL-10000 pg/mL
CSB-E06909Rb	EGF	Rabbit	serum, plasma, tissue homogenates	0.25 ng/mL	0.5 ng/mL-8 ng/mL
CSB-E08029r	EGF	Rat	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-EL007475HU	EGFL6	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL007475MO	EGFL6	Mouse	serum, plasma, tissue homogenates	23.43 pg/mL	93.75 pg/mL-6000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E15864h	EGFL7	Human	serum, plasma, tissue homogenates	0.12 µg/mL	0.47 µg/mL-30 µg/mL
CSB-EL007476MO	EGFL7	Mouse	serum, plasma,tissue homogenates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-EL007478HU	EGFLAM	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 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-EL007520HU	EIF2C2	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL007520MO	EIF2C2	Mouse	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL007587HU	ELA2	Human	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E04804m	ELA2	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL007592HU	ELAVL1	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E09338h	ELN	Human	serum, plasma, cell culture supernates, tissue homogenates, cell lysates, urine	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-EL007617MO	ELN	Mouse	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL007630HU	ELTD1	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E08828h	EMA Ab (IgA)	Human	serum	Request Information	Request Information
CSB-E05119h	EMAb	Human	serum	Request Information	Request Information
CSB-EFD028230	E-Mycin	/	/	/	/
CSB-EL007660HU	EN2	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
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-EL007669HU	ENHO	Human	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-EL007669MO	ENHO	Mouse	serum, plasma, tissue homogenates	0.078 pg/mL	0.312 pg/mL-20 pg/mL
CSB-E09117h	ENK	Human	serum, plasma	0.025 ng/mL	0.05 ng/mL-10 ng/mL
CSB-E13325r	ENK	Rat	serum, plasma	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E17177h	ENO1	Human	serum, tissue homogenates, plasma	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL007670MO	ENO1	Mouse	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E17439r	ENO1	Rat	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EQ027777HU	ENO1 Ab (IgA)	Human	serum, plasma	Request Information	Request Information
CSB-EQ027775HU	ENO1 Ab (IgG)	Human	serum	Request Information	Request Information
CSB-EQ027776HU	ENO1 Ab (IgM)	Human	serum	Request Information	Request Information
CSB-E07961h	ENO2	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E07962m	ENO2	Mouse	serum, plasma, cell culture supernates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E07963r	ENO2	Rat	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EQ027778MO	ENO2 Ab (IgG)	Mouse	serum, plasma	Request Information	Request Information
CSB-EL007677HU	ENOX2	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL007679MO	ENPP1	Mouse	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL007680HU	ENPP2	Human	serum, plasma, tissue homogenates	31.25 ng/mL	25 ng/mL-2000 ng/mL
CSB-EL007680MO	ENPP2	Mouse	serum, plasma, tissue homogenates	36 ng/mL	72 ng/mL-2500 ng/mL
CSB-EL007681HU	ENPP3	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL007690HU	ENTPD1	Human	serum, plasma, tissue homogenates	5.86 pg/mL	23.44 pg/mL-1500 pg/mL
CSB-E15062m	Eotaxin 3	Mouse	serum, plasma, cell culture supernates, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E12113h	EPAS1	Human	serum, plasma, tissue homogenates, cell lysates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EQ027679HU	EPCA2	Human	serum, plasma, tissue homogenates	6.25 ng/mL	12.5 ng/mL-400 ng/mL
CSB-EL007717HU	EPCAM	Human	serum, plasma, tissue homogenates, cell lysates.	0.156 ng/ml	0.625 ng/ml-40 ng/ml

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EL007719HU	EPGN	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL007722HU	EPHA2	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL007724HU	EPHA4	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL007730HU	EPHB2	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL007735HU	EPHX2	Human	serum, plasma, tissue homogenates, cell lysates	5.86 pg/mL	23.44 pg/mL-1500 pg/mL
CSB-E08677h	EPI	Human	serum, plasma, tissue homogenates	1 pg/mL	2 pg/mL-400 pg/mL
CSB-E08679m	EPI	Mouse	serum, plasma, tissue homogenates	0.125 ng/mL	0.25 ng/mL-50 ng/mL
CSB-E08678r	EPI	Rat	serum, plasma, tissue homogenates	0.5 pg/mL	1 pg/mL-200 pg/mL
CSB-E11303c	EPO	Dog	serum, plasma, tissue homogenates	0.39 mIU/mL	1.56 mIU/mL-100 mIU/mL
CSB-EL007743HO	EPO	Horse	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E04538h	EPO	Human	serum, plasma, tissue homogenates	Request Information	Request Information
CSB-E04539m	EPO	Mouse	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E12056p	EPO	Pig	serum, plasma, tissue homogenates	0.5 mIU/mL	1 mIU/mL-40 mIU/mL
CSB-E07323r	EPO	Rat	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E04537h	EPOR	Human	serum, plasma, tissue homogenates	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-EL007756HU	EPX	Human	serum, plasma, cell culture supernates, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E15830m	EPX	Mouse	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E12035f	ER	/	Milk 2ppb, honey 1ppb, tissue 2ppb	0.1ppb	0.1ppb- 8.1ppb
CSB-E11161h	ERBB2	Human	serum, plasma, tissue homogenates, cell lysates	0.04 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL007765HU	ERBB3	Human	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-EL007779HU	EREG	Human	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL007804HU	ERRFI1	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL007812HU	ERVK6	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E07973h	ES	Human	serum, plasma, tissue homogenates	3.9 pg/ml	15.6 pg/ml -1000 pg/ml
CSB-E07975r	ES	Rat	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E16530h	ESM1	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL007825MO	ESM1	Mouse	serum, plasma,tissue homogenates	Request Information	Request Information
CSB-E08652h	ESR1	Human	serum, plasma, tissue homogenates, cell lysates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E06848r	ESR1	Rat	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EQ027974HU	EV71 Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E13752h	EV71 Ab (IgM)	Human	serum, plasma	Request Information	Request Information
CSB-E09922h	EZR	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL007914MO	EZR	Mouse	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E09822h	F1+2	Human	serum, plasma, tissue homogenates	0.007 nmol/L	0.03 nmol/L -2 nmol/L
CSB-E13265m	F1+2	Mouse	serum, plasma, tissue homogenates	3.9 pmol/L	15.6 pmol/L-1000 pmol/L
CSB-EQ027672RB	F1+2	Rabbit	serum, plasma, tissue homogenates	0.078 pmol/mL	0.312 pmol/mL-20 pmol/mL
CSB-E13264r	F1+2	Rat	serum, plasma, tissue homogenates	15.6 pmol/L	62.5 pmol/L-4000 pmol/L
CSB-E08440h	F10	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E08442m	F10	Mouse	serum, plasma	0.078 µg/mL	0.312 µg/mL-20 µg/mL
CSB-EL007915PI	F10	Pig	serum, plasma, tissue homogenates	0.027 µg/mL	0.312 µg/mL-20 µg/mL
CSB-E08441r	F10	Rat	serum, plasma	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL007916HU	F11	Human	serum, plasma, cell culture supernates, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E17818m	F11	Mouse	serum, plasma, tissue homogenates	0.12 ng/mL	0.47 ng/mL-30 ng/mL
CSB-EL007917MO	F11R	Mouse	/	Request Information	Request Information
CSB-E14291h	F13A1	Human	serum, plasma	0.156 ng/mL	0.625 ng/mL-40 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E13519m	F13A1	Mouse	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E10122r	F13A1	Rat	/	/	/
CSB-EL007922HU	F13B	Human	serum, plasma, urine, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E17813m	F3	Mouse	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E07914r	F3	Rat	serum, urine, cell culture supernates, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E14302h	F5	Human	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E17815m	F5	Mouse	serum, plasma	19.5 ng/mL	78 ng/mL-5000 ng/mL
CSB-E12909h	F7	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E17817m	F7	Mouse	serum, plasma, tissue homogenates	0.11 ng/mL	0.45 ng/mL-30 ng/mL
CSB-EL007930RB	F7	Rabbit	serum, plasma, tissue homogenates	1 ng/mL	3.9 ng/mL-250 ng/mL
CSB-EL007930RA	F7	Rat	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E13861h	F8	Human	serum, plasma, tissue homogenates	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-E13084m	F8	Mouse	serum, plasma	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E15000p	F8	Pig	serum, plasma, tissue homogenates	15.62 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-E08443h	F9	Human	/	/	/
CSB-E09232h	FXIIa	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
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
CSB-EL007938HU	FAAH	Human	serum, plasma, tissue homogenates	8.6 pg/mL	34.4 pg/mL-2200 pg/mL
CSB-EL007938RA	FAAH	Rat	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E13455h	FABP1	Human	serum, plasma, cell culture supernates	7.8 pg/mL	31.2 pg/mL-2000pg/mL
CSB-EL007941HU	FABP12	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08024h	FABP2	Human	serum, plasma, tissue homogenates	0.625 ng/mL	2.5 ng/mL-160 ng/mL
CSB-E13994p	FABP2	Pig	serum, plasma	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E08026r	FABP2	Rat	serum, plasma, urine, tissue homogenates	0.312 ng/mL	1.25 ng/mL-80 ng/mL
CSB-E09185h	FABP3	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E16184r	FABP3	Rat	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E12995h	FABP4	Human	serum, plasma	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL007945MO	FABP4	Mouse	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E13027r	FABP4	Rat	serum, plasma, tissue homogenates, cell lysates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL007946HU	FABP5	Human	serum, plasma, tissue homogenates, cell lysates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL007955HU	FABP6	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E13678h	F-actin	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL007958HU	FADD	Human	serum, plasma, cell culture supernates, cell lysates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-EL008058HU	FAM132A	Human	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL008059HU	FAM132B	Human	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL008059MO	FAM132B	Mouse	serum, plasma, tissue homogenates	4.68 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-EL008075HU	FAM13A	Human	serum, plasma, tissue homogenates	5.86 pg/mL	23.44 pg/mL-1500 pg/mL
CSB-EL008172HU	FAM20A	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL008228HU	FAM3C	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 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

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E04543m	FAS	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E07324r	FAS	Rat	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E04544h	FASLG	Human	serum, plasma, cell culture supernates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04545m	FASLG	Mouse	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E07325r	FASLG	Rat	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL008435HU	FASN	Human	serum, plasma, tissue homogenates, cell lysates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL008435MO	FASN	Mouse	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E16440r	FASN	Rat	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E13283B	Fb	Bovine	serum, plasma	1.56 µg/mL	3.125 µg/mL-200 µg/mL
CSB-E13656h	Fb	Human	serum, plasma, tissue homogenates	0.078 µg/mL	0.312 µg/mL-20 µg/mL
CSB-E11104	FB1	/	Feedstuff and Corn	/	0.6 - 48.6 ppm
CSB-E17079Hs	Fbg	Horse	serum, plasma, urine	23.4 ng/mL	23.4 ng/mL-1500 ng/mL
CSB-E08202m	Fbg	Mouse	serum, plasma, tissue homogenates	0.039 µg/mL	0.156 µg/mL-10 µg/mL
CSB-E08201r	Fbg	Rat	serum, plasma, tissue homogenates	0.156 µg/mL	0.312 µg/mL-20 µg/mL
CSB-EL008452HU	FBLN1	Human	serum, plasma, tissue homogenates	1.56 µg/mL	6.25 µg/mL-400 µg/mL
CSB-EL008452MO	FBLN1	Mouse	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL008454HU	FBLN5	Human	serum, plasma, cell culture supernates, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL008455HU	FBLN7	Human	serum, plasma, tissue homogenates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E13141h	FBN1	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL008458HU	FBN3	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL008498HU	FBXO32	Human	serum, plasma, tissue homogenates, cell lysates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EL008498MO	FBXO32	Mouse	serum, plasma, tissue homogenates, cell lysates	9.375 pg/mL	37.5 pg/mL-2400 pg/mL
CSB-E14264h	FCER2	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL008537HU	FCGR1A	Human	serum, plasma, tissue homogenates	0.2 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL008541HU	FCGR2B	Human	serum, plasma, tissue homogenates, cell lysates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL008543HU	FCGR3A	Human	serum, plasma, tissue homogenates	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-EL008544HU	FCGR3B	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL008545HU	FCGRT	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL008551HU	FCN2	Human	serum, plasma, tissue homogenates	0.06 ng/mL	0.25 ng/mL-16 ng/mL
CSB-EL008551MO	FCN2	Mouse	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E13104h	FCN3	Human	serum, plasma, cell culture supernates, tissue homogenates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-E11223h	Fcy	Human	serum, plasma	0.024 µg/mL	0.027 µg/mL-20 µg/mL
CSB-E07940h	FDP	Human	serum, cell culture supernates, urine, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-EQ027418MK	FDP	Monkey	serum, plasma, tissue homogenates	0.312 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E07941m	FDP	Mouse	serum, plasma	0.78 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E06531p	FDP	Pig	serum, plasma, tissue homogenates	0.31 µg/mL	1.25 µg/mL-80 µg/mL
CSB-E07942r	FDP	Rat	serum, plasma, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E05187h	FE	Human	/	Request Information	Request Information
CSB-E08827m	FE	Mouse	serum, plasma, cell culture supernates, tissue homogenates	9.4 ng/mL	37.5 ng/mL-2400 ng/mL
CSB-E08826r	FE	Rat	serum, plasma, tissue homogenates, cell lysates	0.23 ng/mL	0.9 ng/mL-60 ng/mL
CSB-EL008595HU	FERMT3	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL008598HU	FETUB	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E17582h	FFN	Human	serum, plasma, urine, cell culture supernates	6.25 ng/mL	25 ng/mL-1600 ng/mL
CSB-EL008607HU	FGA	Human	serum, plasma, tissue homogenates	0.47 µg/mL	0.94 µg/mL-60 µg/mL
CSB-E09611h	FGB	Human	/	/	/

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E04546h	FGF1	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E07327m	FGF1	Mouse	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E14965h	FGF10	Human	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E13045m	FGF10	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E13849h	FGF13	Human	serum, plasma, cell culture supernates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-EL522052MO	FGF15	Mouse	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL008622HU	FGF17	Human	/	Request Information	Request Information
CSB-EL008623HU	FGF18	Human	serum, plasma, cell culture supernates, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL008624HU	FGF19	Human	serum, plasma, tissue homogenates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E17583p	FGF19	Pig	serum, plasma	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL008625BO	FGF2	Bovine	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E08000h	FGF2	Human	serum, plasma, cell culture supernates, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E08001m	FGF2	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E12841p	FGF2	Pig	serum, plasma, tissue homogenates	1.2 pg/mL	4.7 pg/mL-300 pg/mL
CSB-E06938Rb	FGF2	Rabbit	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E08002r	FGF2	Rat	serum, plasma, tissue homogenates	0.078 ng/ml	0.312 ng/ml -20 ng/ml
CSB-EL008626HU	FGF20	Human	serum, plasma, tissue homogenates, cell lysates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-EL008626RA	FGF20	Rat	serum, plasma, tissue homogenates	3.91 pg/mL	1000 pg/mL-15.63 pg/mL
CSB-EL008627BO	FGF21	Bovine	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E16844h	FGF21	Human	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL008627MO	FGF21	Mouse	serum, plasma, tissue homogenates	7.81 pg/ml	31.25 pg/ml -2000 pg/ml
CSB-EL008627RA	FGF21	Rat	serum, plasma, tissue homogenates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E16193B	FGF23	Bovine	serum, plasma	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E17661c	FGF23	Dog	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E10113h	FGF23	Human	serum, cell culture supernates, urine, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-EL008629MO	FGF23	Mouse	serum, plasma, tissue homogenates	5.86 pg/mL	23.44 pg/mL-1500 pg/mL
CSB-E12170r	FGF23	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E04548h	FGF4	Human	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL008632HU	FGF5	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL008632MO	FGF5	Mouse	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04549h	FGF6	Human	serum, plasma, tissue homogenates	1.95 pg/mL	7.81 pg/mL-500 pg/mL
CSB-E08939h	FGF7	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E13046m	FGF7	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E06800p	FGF7	Pig	serum, plasma	0.78 pg/mL	3.12 pg/mL-200pg/mL
CSB-E12905r	FGF7	Rat	serum, plasma	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E15861h	FGF8	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E04550h	FGF9	Human	serum, plasma, cell culture supernates, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL008646HU	FGFR3	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E13319h	FGG	Human	serum, plasma, tissue homogenates	31.25 ng/mL	125 ng/mL-8000 ng/mL
CSB-EL008653HU	FGL1	Human	serum, plasma, tissue homogenates	5.86 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL008653MO	FGL1	Mouse	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09632h	f-Hb	Human	/	Request Information	Request Information
CSB-EQ028141MO	f-Hb	Mouse	serum, plasma	0.177 µg/mL	0.781 µg/mL-50 µg/mL
CSB-E14182h	FHIT	Human	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.2 pg/mL-2000 pg/mL
CSB-EQ027562MO	fibrin	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E09671h	flagellin	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL008711HU	FLCN	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL008712HU	FLG	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL008712MO	FLG	Mouse	serum, plasma, tissue homogenates, cell lysates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-EQ028009GU	FLG Ab	Guinea pig	serum	Request Information	Request Information
CSB-E09079h	FLG Ab	Human	serum	Request Information	Request Information
CSB-EL008724HU	FLNA	Human	serum, plasma, tissue homogenates, cell lysates	4.68 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-EL008727HU	FLOT1	Human	serum, plasma, tissue homogenates, cell lysates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E04556h	FLT3	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E07336r	Flt-3L	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/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-E14083h	FluA Ab (IgM)	Human	serum	Request Information	Request Information
CSB-E14084h	FluB Ab (IgM)	Human	/	Request Information	Request Information
CSB-EQ027333HU	FluB Ab (IgM)	Human	/	Request Information	Request Information
CSB-E12036f	Fluoroquinolones	/	/	/	/
CSB-E14309B	FMDV Ab	Bovine	serum	Request Information	Request Information
CSB-EQ027745PI	FMDV Ab (IgG)	Pig	/	Request Information	Request Information
CSB-EL008756HU	FMR1	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EQ027225HU	FN auto-Ab	Human	serum, plasma	Request Information	Request Information
CSB-E13781B	FN1	Bovine	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	0.137 µg/mL	0.137 µg/mL-100 µg/mL
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	/	/	/
CSB-EL008759RB	FN1	Rabbit	serum, plasma, tissue homogenates	1.25 ng/mL	1.25 ng/mL-20 ng/mL
CSB-E04553r	FN1	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL008770HU	FNDC5	Human	serum, plasma, tissue homogenates, cell lysates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-EL008770MO	FNDC5	Mouse	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL008770RA	FNDC5	Rat	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL008782HU	FOLH1	Human	serum, plasma, tissue homogenates	1.2 ng/mL	4.7 ng/mL-300 ng/mL
CSB-EL008784HU	FOLR1	Human	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E11177h	FOXO3	Human	serum, plasma, tissue homogenates, cell lysates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E09178h	FPA	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EQ027728HU	FRA	Human	serum, plasma, tissue homogenates	0.04 µmol/mL	0.18 µmol/mL-12 µmol/mL
CSB-E13451r	FRA	Rat	serum, plasma, tissue homogenates	7.81 nmol/mL	31.25 nmol/mL-2000 nmol/mL
CSB-E05075h	Free-T3	Human	/	Request Information	Request Information
CSB-EL009008HU	FRZB	Human	serum, plasma, tissue homogenates	0.117 ng/mL	0.47 ng/mL-30 ng/mL
CSB-EL009008MO	FRZB	Mouse	/	Request Information	Request Information
CSB-E15856B	FSH	Bovine	serum, plasma, tissue homogenates	2 mIU/mL	2 mIU/mL-800 mIU/mL
CSB-E06868c	FSH	Dog	serum, plasma, tissue homogenates	0.35 mIU/mL	0.35 mIU/mL-140 mIU/mL
CSB-E06867h	FSH	Human	serum, plasma, tissue homogenates	1 mIU/mL	2 mIU/mL-70 mIU/mL
CSB-E06866Mo	FSH	Monkey	serum, plasma, cell culture supernates, tissue homogenates	0.2 mIU/mL	0.2 mIU/mL-80 mIU/mL
CSB-E06871m	FSH	Mouse	serum, plasma	2.5 mIU/ml	4 mIU/ml-140 mIU/ml
CSB-E06791p	FSH	Pig	serum, plasma, tissue homogenates	10 mIU/mL	20 mIU/mL-700 mIU/mL
CSB-E06918Rb	FSH	Rabbit	serum, plasma, tissue homogenates	0.39 mIU/mL	1.56 mIU/mL-100 mIU/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E06869r	FSH	Rat	serum, plasma, tissue homogenates	0.07 mIU/mL	0.3 mIU/mL-10 mIU/mL
CSB-E13170Sh	FSH	Sheep	/	/	/
CSB-E16516h	FSH Ab	Human	serum	Request Information	Request Information
CSB-E13277G	FSHB	Goat	serum, plasma	20 mIU/mL	20 mIU/mL-800 mIU/mL
CSB-E08508m	FST	Mouse	serum, plasma, tissue homogenates, cell lysates	0.025 ng/mL	0.05 ng/mL-10 ng/mL
CSB-E08507r	FST	Rat	serum, plasma, tissue homogenates	0.1 ng/mL	0.2 ng/mL-40 ng/mL
CSB-E13516h	FSTL1	Human	serum, plasma, tissue homogenates	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-EL009025MO	FSTL1	Mouse	serum, plasma, tissue homogenates	0.04 ng/mL	0.18 ng/mL-12 ng/mL
CSB-EL009025RA	FSTL1	Rat	serum, plasma,tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-EL009026HU	FSTL3	Human	serum, plasma, tissue homogenates	9.7 pg/mL	39 pg/mL-2500 pg/mL
CSB-EL009027HU	FSTL4	Human	serum, plasma,tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL009028HU	FSTL5	Human	serum, plasma, tissue homogenates	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-EQF027510BO	FT3	Bovine	serum, plasma	0.38 pmol/L	2 pmol/L-32 pmol/L
CSB-E13195c	FT3	Dog	serum, plasma	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-E05077m	FT3	Mouse	serum, plasma, cell culture supernates, tissue homogenates	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-E05076r	FT3	Rat	serum, plasma, tissue homogenates, cell lysates	0.38 pmol/L	2 pmol/L-32 pmol/L
CSB-E13196c	FT4	Dog	serum, plasma, tissue homogenates	7.5 ng/mL	7.5 ng/mL-120 ng/mL
CSB-EQF027512FI	FT4	Fish	serum, plasma	1.08 pmol/L	4 pmol/L-64 pmol/L
CSB-E05078h	FT4	Human	serum, plasma	1.08 pmol/L	4 pmol/L-64 pmol/L
CSB-E05080m	FT4	Mouse	serum, plasma, tissue homogenates	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-E05079r	FT4	Rat	serum, plasma	1.08 pmol/L	4 pmol/L-64 pmol/L
CSB-E05096h	F-TESTO	Human	serum, plasma	3.75 pg/mL	7.5 pg/mL-1500 pg/mL
CSB-E05098m	F-TESTO	Mouse	serum, plasma	2.5 pg/mL	5 pg/mL-1000 pg/mL
CSB-E05097r	F-TESTO	Rat	serum, plasma	0.15 pg/mL	0.3 pg/mL-60 pg/mL
CSB-E16932h	FTH1	Human	serum, plasma, cell culture supernates, tissue homogenates	0.11 ng/mL	0.45 ng/mL-30 ng/mL
CSB-EL009030MO	FTH1	Mouse	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL009030PI	FTH1	Pig	serum, plasma, tissue homogenates	1175 ng/ml	4.7 ng/ml- 300 ng/ml
CSB-EL009049HU	FTL	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E08348h	FUCA2	Human	serum, plasma, tissue homogenates	7.8 μU/mL	31.25 μU/mL-2000 μU/mL
CSB-EL009068HU	FURIN	Human	serum, plasma, tissue homogenates, cell lysates	5.86 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E17376h	FUS	Human	serum, plasma, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E12696h	FXa	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EQ027251RA	FXa	Rat	serum, plasma, tissue homogenates	7.8 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E09599h	GA	Human	serum, plasma	4.7 pmol/mL	18.75 pmol/mL-1200 pmol/mL
CSB-EL009125HU	GAA	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL009130HU	GABARAP	Human	serum, plasma, tissue homogenates, cell lysates	9.77 pg/ml	39.06 pg/ml-2500 pg/ml
CSB-E08655m	GAD au-Ab (IgG)	Mouse	serum, plasma	Request Information	Request Information
CSB-E08654r	GAD auto-Ab (IgG)	Rat	serum, plasma	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E12808m	GAD auto-Ab (IgM)	Mouse	serum	Request Information	Request Information
CSB-E09199h	GAD1	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL009159MO	GAD1	Mouse	serum, plasma, tissue homogenates, cell lysates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EQ027987HU	GAD1 auto-Ab (IgG)	Human	serum, plasma	Request Information	Request Information

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E14119h	GAD2	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E15971h	GAD65 Ab (IgG)	Human	serum	Request Information	Request Information
CSB-EL009161HU	GADD45A	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EQ027297RA	GAGs	Rat	serum, plasma, urine	3.125 ng/mL	6.25 ng/mL-100 ng/mL
CSB-E09025h	GAL	Human	serum, plasma, tissue homogenates	1.17 pg/mL	4.7 pg/mL-300 pg/mL
CSB-EL009191MO	GAL	Mouse	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09908r	GAL	Rat	serum, plasma, tissue homogenates	1.17 pg/mL	4.7 pg/mL-300 pg/mL
CSB-E13454h	Gal-7	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL009222HU	GALP	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL009222MO	GALP	Mouse	serum, plasma, tissue homogenates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL009226HU	GALT	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL009231RA	GAP43	Rat	serum, plasma, cell lysates, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E13911h	GAPDH/G3PDH	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL009262HU	GARS	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL009270HU	GAS6	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E14145m	GAS6	Mouse	serum, plasma, tissue homogenates	17.086 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL009273DO	GAST	Dog	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E09166h	GAST	Human	serum, plasma, urine	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL009273RH	GAST	Monkey	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E12924m	GAST	Mouse	serum, plasma, tissue homogenates	0.31 pg/mL	1.25 pg/mL-80 pg/mL
CSB-E12743r	GAST	Rat	serum, plasma, cell culture supernates ,tissue homogenates	0.078 pg/mL	0.312 pg/mL-20 pg/mL
CSB-EL009289HU	GBA	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E04924h	GBM	Human	serum	Request Information	Request Information
CSB-EL009297HU	GBP1	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL009306BO	GC	Bovine	serum, plasma, tissue homogenates	0.039 µg/mL	0.156 µg/mL-10 µg/mL
CSB-E11859h	GC	Human	serum, plasma, tissue homogenates	0.039 µg/mL	0.156 µg/mL-10 µg/mL
CSB-E09207h	GCG	Human	serum, plasma, tissue homogenates	4.3 pg/mL	12.9 pg/mL-200 pg/mL
CSB-E15775m	GCG	Mouse	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E04854p	GCG	Pig	serum, plasma, tissue homogenates	62.5 pg/mL	125 pg/mL-2000 pg/mL
CSB-E12800r	GCG	Rat	serum, plasma, tissue homogenates	0.195 pg/mL	0.78 pg/mL-50 pg/mL
CSB-EL009319MO	GCK	Mouse	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E07340r	G-CSF	Rat	serum, plasma, cell culture supernates, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EQ028079HU	GD1b Ab (IgG)	Human	/	/	/
CSB-EL009343HU	GDF10	Human	serum, plasma, tissue homogenates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL009344HU	GDF11	Human	serum, plasma, tissue homogenates	7 pg/mL	28 pg/mL-1800 pg/mL
CSB-EL009344MO	GDF11	Mouse	serum, plasma, tissue homogenates	4.68 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-E12009h	GDF15	Human	serum, plasma, tissue homogenates, urine	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EL009345MO	GDF15	Mouse	serum, plasma, cell culture supernates, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E16317r	GDF15	Rat	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E11769h	GDF2	Human	serum, plasma,tissue homogenates	0.98 pg/mL	3.9 pg/mL-250 pg/mL
CSB-E14282m	GDF2	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.078 pg/mL	0.312 pg/mL-20 pg/mL
CSB-EL009349HU	GDF5	Human	serum, plasma, tissue homogenates	7 pg/mL	28 pg/mL-1800 pg/mL
CSB-E12925h	GDF9	Human	serum, plasma, tissue homogenates	22 pg/mL	43 pg/mL-1500 pg/mL
CSB-E04565h	GDNF	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E07341m	GDNF	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.23 pg/mL	0.9 pg/mL-60 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E04566r	GDNF	Rat	serum, plasma, cell culture supernates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E12088f	GEN	/	milk, tissue	0.3 ppb	3 - 243 ppb
CSB-E08601h	GFAP	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E08603m	GFAP	Mouse	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E14950p	GFAP	Pig	serum, plasma, tissue homogenates	0.05 ng/mL	0.1 ng/mL-20 ng/mL
CSB-E08602r	GFAP	Rat	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EQ027671HU	GFAP auto-Ab	Human	serum, plasma	Request Information	Request Information
CSB-EL009370HU	GFER	Human	serum, plasma, tissue homogenates	0.39 pg/ml	1.56 pg/ml-100 pg/ml
CSB-EL009383MO	GFRAL	Mouse	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL009389HU	GGH	Human	serum, plasma, tissue homogenates, cell lysates	0.11 ng/mL	0.45 ng/mL-30 ng/mL
CSB-EL009394HU	GGT1	Human	serum, plasma, tissue homogenates	0.195 mU/mL	0.78 mU/mL-50 mU/mL
CSB-EL009394RA	GGT1	Rat	serum, plasma, tissue homogenates	1.2 mIU/mL	4.7 mIU/mL-300 mIU/mL
CSB-EL009395HU	GGT2	Human	/	/	/
CSB-E09866Ch	GH	Chicken	serum, plasma, tissue homogenates	625 pg/mL	625 pg/mL-10000 pg/mL
CSB-E12121Fh	GH	Fish	serum, plasma, tissue homogenates	312.5 pg/mL	312.5 pg/mL-5000 pg/mL
CSB-E09563h	GH Ab	Human	serum, plasma	2 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E13443B	GH1	Bovine	serum, plasma, tissue homogenates	1.25 ng/mL	1.25 ng/mL-50 ng/mL
CSB-E14962c	GH1	Dog	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E13275G	GH1	Goat	serum, plasma, tissue homogenates	6.25 ng/mL	6.25 ng/mL-100 ng/mL
CSB-E11242Eq	GH1	Horse	serum, plasma, tissue homogenates	25 ng/mL	25 ng/mL-400 ng/mL
CSB-EL009407RH	GH1	Monkey	serum, plasma	1 ng/mL	2.5 ng/mL-50 ng/mL
CSB-E07343m	GH1	Mouse	serum, plasma, cell culture supernates, cell lysates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E06813p	GH1	Pig	serum, plasma, tissue homogenates	2.5 ng/mL	2.5 ng/mL-100 ng/mL
CSB-E15021Rb	GH1	Rabbit	serum, plasma, tissue homogenates	6.25 ng/mL	6.25 ng/mL-100 ng/mL
CSB-E07342r	GH1	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-EL009407SH	GH1	Sheep	serum, plasma, tissue homogenates	0.675 ng/mL	2.5 ng/mL-40 ng/mL
CSB-EL009408HU	GH2	Human	serum, plasma, tissue homogenates	33 pg/mL	133 pg/mL-4000 pg/mL
CSB-E08139h	GHbA1c	Human	lysates for RBC	0.012 ng/mL	0.012 ng/mL-50 ng/mL
CSB-E08141m	GHbA1c	Mouse	lysates for RBC	0.39 µg/mL	0.78 µg/mL-50 µg/mL
CSB-E08140r	GHbA1c	Rat	lysates for RBC	0.019 ng/mL	0.019 ng/mL-80 ng/mL
CSB-E14230C	Ghrelin	Chicken	serum, plasma, tissue homogenates	25 pg/mL	25 pg/mL-400 pg/mL
CSB-E06878r	GHRH	Rat	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E13398h	GHRL	Human	serum, plasma, cell culture supernates, tissue homogenates	0.156 pg/mL	0.625 pg/mL-40 pg/mL
CSB-E09817m	GHRL	Mouse	/	/	/
CSB-E09437p	GHRL	Pig	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E09816r	GHRL	Rat	serum, plasma, cell culture supernates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EL009414SH	GHRL	Sheep	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E08484h	GIP	Human	serum, plasma, tissue homogenates	7.14 ng/mL	11.43 ng/mL-200 ng/mL
CSB-E08486m	GIP	Mouse	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E17969r	Gip	Rat	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL009469HU	GKN1	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EQ027573HU	GL Ab (IgM)	Human	/	Request Information	Request Information
CSB-E09457h	GLA	Human	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E09463h	GLB1	Human	serum, plasma, urine, tissue homogenates	1.95 µlU/mL	7.8 µlU/mL-500 µlU/mL
CSB-E12028h	gliadin Ab (IgA)	Human	/	Request Information	Request Information

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E09554h	Gliadin Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-EQ027281PI	GLP1	Pig	serum, plasma	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E08117r	Glp1	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.156 pg/mL	0.625 pg/mL-40 pg/mL
CSB-E08119h	GLP-1	Human	serum, plasma, tissue homogenates	1.4 ng/mL	2.3 ng/mL-40 ng/mL
CSB-E08118m	GLP-1	Mouse	serum, plasma, tissue homogenates	0.078 pg/mL	0.312 pg/mL-20 pg/mL
CSB-EL009514MO	GLP1R	Mouse	serum, plasma, tissue homogenates, cell lysates	5.86 pg/mL	23.44 pg/mL-1500 pg/mL
CSB-EQ027317PI	GLP2	Pig	serum, plasma, tissue homogenates	0.6 pg/mL	2.4 pg/mL-150 pg/mL
CSB-E14203r	Glp2	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E13622m	GLP-2	Mouse	serum, plasma, tissue homogenates, cell lysates	35.7 pg/mL	57 pg/mL-1000 pg/mL
CSB-EL009524MO	GLRX5	Mouse	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09694h	GM1 Ab (IgG)	Human	serum	Request Information	Request Information
CSB-EL009565HU	GM2A	Human	serum, plasma, urine, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E11438h	GM-CSF Ab	Human	serum	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E09936h	GNLY	Human	/	/	/
CSB-E15857B	GnRH	Bovine	serum, plasma, tissue homogenates	100 pg/mL	100 pg/mL-4000 pg/mL
CSB-E08810f	GnRH	Fish	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	0.5 ng/mL	0.5 ng/mL-20 ng/mL
CSB-E13276G	GnRH	Goat	serum, plasma, tissue homogenates	1.25 pg/mL	2.5 pg/mL-500 pg/mL
CSB-E06880h	GNRH1	Human	serum, plasma, tissue homogenates	0.625 pg/mL	2.5 pg/mL- 100 pg/mL
CSB-E08152m	GNRH1	Mouse	serum, plasma, tissue homogenates	1.95 pg/ml	7.8 pg/ml - 500 pg/ml
CSB-E08037r	GNRH1	Rat	serum, plasma, tissue homogenates	1 pg/mL	2 pg/mL-150 pg/mL
CSB-EL009636PI	GNRH2	Pig	serum, plasma, tissue homogenates	20 pg/mL	40 pg/mL-8000 pg/mL
CSB-E11332h	GOLM1	Human	serum, plasma, cell culture supernates, tissue homogenates	0.039 IU/mL	0.156 IU/mL-10 IU/mL
CSB-E09603h	GOT1	Human	serum, plasma, tissue homogenates	0.078 mU/ml	0.312 mU/ml - 20 mU/ml
CSB-E13023r	GOT1	Rat	serum, plasma	0.78 mIU/mL	3.12 mIU/mL-200 mIU/mL
CSB-E17834h	GOT2	Human	serum, plasma, tissue homogenates	0.039 mU/mL	0.156 mU/mL-10 mU/mL
CSB-E12649m	GOT2	Mouse	serum, plasma, cell culture supernates	0.39 mIU/mL	1.56 mIU/mL-100 mIU/mL
CSB-E04571h	gp130	Human	serum, plasma, tissue homogenates, saliva, urine	0.516 ng/mL	0.938 ng/mL-60 ng/mL
CSB-E12101h	GP1BA	Human	serum, plasma, tissue homogenates	0.039 µg/mL	0.156 µg/mL-10 µg/mL
CSB-EL009689HU	GP6	Human	serum, plasma, tissue homogenates	11.72 pg/mL	46.88 pg/mL-3000 pg/mL
CSB-E08776r	GP IIbIIIa/CD41+CD61	Rat	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E13937h	GPBAR1	Human	serum, plasma	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08475h	GP-BB	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL009703HU	GPC1	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E11333h	GPC3	Human	serum, urine, cell culture supernates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E15877m	GPC3	Mouse	serum, plasma, cell culture supernates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL009705RA	GPC3	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL009706HU	GPC4	Human	serum, plasma, tissue homogenates, cell lysates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL009707HU	GPC5	Human	serum, plasma, ascitic fluid	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL009708HU	GPC6	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E09589h	GPI	Human	serum, plasma, tissue homogenates	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-EL009717MO	GPI	Mouse	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL009721HU	GPLD1	Human	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL009727HU	GPNMB	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL009727MO	GPNMB	Mouse	/	Request Information	Request Information
CSB-E10082h	GPT	Human	serum, plasma, tissue homogenates	3.9 uIU/mL	15.6 uIU/mL-1000 uIU/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E13024r	GPT	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.78 mIU/mL	3.12 mIU/mL-200 mIU/mL
CSB-EL009866HU	GPX1	Human	serum, plasma, tissue homogenates	3.9 µU/mL	15.6 µU/mL-1000 µU/mL
CSB-E12146r	GPX1	Rat	serum, plasma, tissue homogenates	3.12 mIU/mL	12.5 mIU/mL-800 mIU/mL
CSB-EL009867HU	GPX2	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E09496h	GPX3	Human	serum, plasma, tissue homogenates	3.9 µU/mL	15.6 µU/mL-1000 µU/mL
CSB-EL009869HU	GPX4	Human	serum, plasma, tissue homogenates	1.95 µU/mL	7.8 µU/mL-500 µU/mL
CSB-EL009869MO	GPX4	Mouse	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL009869RA	GPX4	Rat	serum, plasma, tissue homogenates	1.17 µU/mL	4.68 µU/mL-300 µU/mL
CSB-E14942C	GPX-8	Chicken	serum, plasma, tissue homogenates	7.8 mU/mL	31.25 mU/mL-2000 mU/mL
CSB-EQ028080HU	GQ1b Ab (IgG)	Human	serum	Request Information	Request Information
CSB-EL009892HU	GREM1	Human	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E17688r	GREM1	Rat	serum, plasma, tissue homogenates, cell lysates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL009893HU	GREM2	Human	serum, plasma, tissue homogenates	6.25 pg/mL	6.25 pg/mL-2500 pg/mL
CSB-EL009911HU	GRIN1	Human	serum, plasma, tissue homogenates, cell lysates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-EL009913MO	GRIN2B	Mouse	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL009939HU	GRN	Human	serum, plasma, cell culture supernates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E09167h	GRP	Human	serum, cell culture supernates, tissue homogenates	0.312 ng/mL	1.25 ng/mL-80 ng/mL
CSB-EL009940MO	GRP	Mouse	serum, plasma, tissue homogenates	9.75 pg/mL	39 pg/mL-2500 pg/mL
CSB-EL009940RA	GRP	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E17690m	GRP78	Mouse	serum, plasma, tissue homogenates, cell lysates	0.11 ng/mL	0.45 ng/mL-30 ng/mL
CSB-E08889h	GR-β	Human	serum, plasma, tissue homogenates, cell lysates	9.75 pg/mL	39 pg/mL-2500 pg/mL
CSB-E15930Fh	GSH-PX	Fish	serum, plasma, tissue homogenates	187.5 µU/mL	375 µU/mL-6000 µU/mL
CSB-E13068m	GSH-Px	Mouse	serum, plasma, tissue homogenates	7.8 U/mL	31.25 U/mL-2000 U/mL
CSB-EL009965HO	GSN	Horse	serum, plasma, tissue homogenates	6.25 ng/mL	12.5 ng/mL-800 ng/mL
CSB-E08160h	GSN	Human	serum, plasma, cell culture supernates, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E08162m	GSN	Mouse	serum, plasma, cell culture supernates, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E14286h	GSR	Human	serum, plasma, tissue homogenates	0.156 mU/mL	0.625 mU/mL-40 mU/mL
CSB-E08907r	Gsta1	Rat	serum, plasma, tissue homogenates, cell lysates	0.039 mU/mL	0.16 ng/mL-10 ng/mL
CSB-EL009986HU	GSTO1	Human	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.2 pg/mL-2000 pg/mL
CSB-E09032h	GSTP1	Human	serum, plasma, cell supernates, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL010048HU	GUCA2B	Human	serum, plasma, urine, cell culture supernates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL010048MO	GUCA2B	Mouse	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EL010048RA	GUCA2B	Rat	serum, plasma, cell culture supernates, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E08717m	GZMA	Mouse	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E08718h	GZMB	Human	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E08720m	GZMB	Mouse	serum, plasma, tissue homogenates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-EQ027767MO	H2A-H2B-DNA auto-Ab	Mouse	serum, plasma	Request Information	Request Information
CSB-EQ027217CH	H5N1 Ab	Chicken	serum, plasma, egg yolk	/	/
CSB-E04805h	HA	Human	serum, plasma, cerebrospinal fluid (CSF), tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08121m	HA	Mouse	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E08120r	HA	Rat	serum, plasma, tissue homogenates	1.17 ng/mL	4.69 ng/mL-300 ng/mL
CSB-EQ027290HU	HA Ab	Human	serum	Request Information	Request Information
CSB-EL010113HU	HABP2	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL010124DO	HAMP	Dog	serum, plasma	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL010124HO	HAMP	Horse	serum, plasma, tissue homogenates	1.95 ng/mL	7.8 ng/mL-500 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E13062h	HAMP	Human	serum, plasma, tissue homogenates, cell lysates	Request Information	Request Information
CSB-E14395m	HAMP	Mouse	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL010124PI	HAMP	Pig	serum, plasma, tissue homogenates	2.34 ng/mL	9.38 ng/mL-600 ng/mL
CSB-EL010124RA	HAMP	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EQ028036HU	hantavirus Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-EL010127HU	HAO1	Human	serum, plasma, tissue homogenates, cell lysates	4.69 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-EL010127MO	HAO1	Mouse	serum, plasma, tissue homogenates, cell lysates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL010137HU	HARS	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL010140HU	HAS2	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09540h	HAV Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E09541h	HAV Ab (IgM)	Human	serum	Request Information	Request Information
CSB-EL010144RH	HAVCR1	Monkey	serum, urine	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08809m	HAVCR1	Mouse	serum, plasma, tissue homogenates, urine	0.225 ng/mL	0.9 ng/mL-60 ng/mL
CSB-EL010144PI	HAVCR1	Pig	serum, plasma, tissue homogenates	0.04 ng/mL	0.18 ng/mL-12 ng/mL
CSB-EL010145HU	HAVCR2	Human	serum, plasma, tissue homogenates	11.75 pg/mL	47 pg/mL-3000 pg/mL
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
CSB-EQ027276PI	Hb	Pig	serum, plasma, lysate for RBC.	0.312 µg/mL	0.625 µg/mL-40 µg/mL
CSB-E13105h	HBA1	Human	serum, plasma, lysate for RBC	0.17 ng/mL	0.170 ng/mL-700 ng/mL
CSB-E13036r	HBA1	Rat	serum, plasma, lysate for RBC.	0.39 µg/mL	0.78 µg/mL-50 µg/mL
CSB-E09236h	HBB	Human	serum, plasma, lysate for RBC	0.12 ng/mL	0.12 ng/mL-500 ng/mL
CSB-EL010150RH	HBB	Monkey	lysates for RBC	0.12 ng/mL	0.12 ng/mL-500 ng/mL
CSB-E09574h	HBcAb	Human	serum, plasma	Request Information	Request Information
CSB-E09995m	HBcAb	Mouse	serum, plasma	Request Information	Request Information
CSB-EL010152HU	HBD	Human	serum, plasma, lysate for RBC.	0.007 ng/mL	0.007 ng/mL-30 ng/mL
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-E09716h	HBEGF	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL010154RA	HBEGF	Rat	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E09598h	HBF	Human	serum, plasma, lysate for RBC	62.5 ng/mL	125 ng/mL-2000 ng/mL
CSB-EQ027657GU	HBsAb	Guinea pig	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-EQ028068HU	HBV preS1-Ag	Human	serum, plasma	Request Information	Request Information
CSB-E04816h	HBV preS2Ag	Human	/	Request Information	Request Information
CSB-E05060h	hCG	Human	serum, plasma, urine, cell culture supernates	2 mIU/mL	8 mIU/mL-240 mIU/mL
CSB-E15803h	hCG	Human	serum, plasma, urine, cell culture supernates	0.167 mIU/mL	0.67 mIU/mL-20 mIU/mL
CSB-EL010230DO	HCRT	Dog	serum, plasma, tissue homogenates	0.47 pg/mL	1.87 pg/mL-120 pg/mL
CSB-E08895h	Hcy	Human	serum, plasma, tissue homogenates, urine	0.195 nmol/mL	0.78 nmol/mL-50 nmol/mL
CSB-E13814h	Hcy	Human	serum, plasma, urine, tissue homogenates	0.195 nmol/mL	0.78 nmol/mL-50 nmol/mL
CSB-E08897m	Hcy	Mouse	serum, plasma	3.9 pmol/mL	15.6 pmol/mL-1000 pmol/mL
CSB-E16551m	Hcy	Mouse	serum, plasma, tissue homogenates	1.1 nmol/mL	4.7 nmol/mL-300 nmol/mL
CSB-E08896r	Hcy	Rat	serum, plasma, tissue homogenates	0.195 nmol/mL	0.78 nmol/mL-50 nmol/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E13376r	Hcy	Rat	serum, plasma, tissue homogenates	0.195 nmol/mL	0.78 nmol/mL-50 nmol/mL
CSB-EL010245HU	HDAC9	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E12840m	HDL	Mouse	serum, plasma, tissue homogenates	7.8 ng/mL	31.25 ng/mL-2000 ng/mL
CSB-E11703r	HDL	Rat	serum, plasma, cell culture supernates, tissue homogenates	19.5 ng/mL	78 ng/mL-5000 ng/mL
CSB-E12874m	HDL-C	Mouse	serum, plasma, tissue homogenates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-E14399r	HDL-C	Rat	serum, plasma, tissue homogenates	23.4 ng/mL	93.75 ng/mL-6000 ng/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-E09708h	HELI XII	Human	serum, plasma, urine	0.312 ng/mL	1.25 ng/mL-80 ng/mL
CSB-EQ027891HU	Hep Ab (IgA)	Human	serum, plasma	Request Information	Request Information
CSB-EQ027890HU	Hep Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-EQ027892HU	Hep Ab (IgM)	Human	serum, plasma	Request Information	Request Information
CSB-E14239h	Hepc25	Human	serum, plasma, tissue homogenates	1.17 ng/mL	4.69 ng/mL-300 ng/mL
CSB-E04811h	HEV Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-EQ027394MO	HEV Ab (IgG)	Mouse	serum, plasma	Request Information	Request Information
CSB-E04812h	HEV Ab (IgM)	Human	serum, plasma	Request Information	Request Information
CSB-EL010315HU	HEXA	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E04818m	HEXA	Mouse	serum, plasma, tissue homogenates	0.78 μU/mL	3.12 μU/mL-200 μU/mL
CSB-EL010318HU	HEXIM1	Human	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E16527Fh	HGF	Fish	serum, plasma	167 pg/mL	200 pg/mL-8000 pg/mL
CSB-E04573h	HGF	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E07347m	HGF	Mouse	/	/	/
CSB-E06795p	HGF	Pig	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E07346r	HGF	Rat	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E13160h	HGFAC	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL010328MO	HGFAC	Mouse	serum, plasma, cell culture supernates, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E16318m	HGH Ab (IgG)	Mouse	/	Request Information	Request Information
CSB-E16319r	HGH Ab (IgG)	Rat	/	Request Information	Request Information
CSB-EQ027287HU	HGV	Human	serum, plasma	Request Information	Request Information
CSB-E04814h	HGV Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E04815h	HGV Ab (IgM)	Human	/	Request Information	Request Information
CSB-EL010351HO	HIF1A	Horse	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08541m	HIF1A	Mouse	serum, plasma	0.156 pg/mL	0.625 pg/mL-40 pg/mL
CSB-E08540r	HIF1A	Rat	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E12112h	HIF-1α	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL010418HU	HIST1H3A	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL010429HU	HIST1H4A	Human	serum, plasma, tissue homogenates, cell lysates	9.3 pg/mL	37.5 pg/mL-2400 pg/mL
CSB-E09935h	histatin-5	Human	serum, plasma, saliva	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-E09091h	Histone Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E08607h	HLA-B27	Human	serum, urine, cerebrospinal fluid (CSF)	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL010497HU	HLA-DRA	Human	serum, plasma, tissue homogenates	4.68 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-EL010507HU	HLA-E	Human	serum, plasma, cell culture supernates, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09401h	HLA-G	Human	serum, plasma, tissue homogenates	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-EL010553DO	HMGB1	Dog	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E08223h	HMGB1	Human	serum, plasma, tissue homogenates, cell lysates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E08225m	HMGB1	Mouse	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL010553PI	HMGB1	Pig	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08224r	HMGB1	Rat	serum, plasma, tissue homogenates	/	/
CSB-E15964h	HMGCR	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL- 50 ng/mL
CSB-E08266h	HMOX1	Human	serum, plasma, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E08268m	HMOX1	Mouse	serum, plasma, cell culture supernates, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08267r	HMOX1	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08408h	HMOX2	Human	serum, plasma, cell culture supernates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E13400h	HMW Adiponectin	Human	serum, plasma, cell culture supernates, tissue homogenates, urine	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E16214h	HNE	Human	serum, plasma, tissue homogenates	19.5 pg/mL	39 pg/mL-2500 pg/mL
CSB-E13412m	HNE	Mouse	serum, plasma	3.9 pmol/mL	15.6 pmol/mL-1000 pmol/mL
CSB-EQ027232RA	HNE	Rat	serum, plasma	7.8 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E11742h	HNP1-3	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E08585b	HP	Bovine	serum, plasma	7.81 ng/mL	7.81 ng/mL-2000 ng/mL
CSB-E08584h	HP	Human	serum, plasma, urine	1.044 ng/mL	1.563 ng/mL-100 ng/mL
CSB-E13424p	HP	Pig	serum, plasma, tissue homogenates	0.39 µg/mL	1.56 µg/mL-100 µg/mL
CSB-E08587r	HP	Rat	serum, plasma, cell culture supernates, tissue homogenates, bronchoalveolar lavage fluid, urine	0.039 µg/mL	0.156 µg/mL-10 µg/mL
CSB-E17034h	HP Ab (IgA)	Human	serum	Request Information	Request Information
CSB-E09402h	Hp Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E14132m	HP Ab (IgG)	Mouse	serum, plasma	Request Information	Request Information
CSB-E09403r	Hp Ab (IgG)	Rat	serum	Request Information	Request Information
CSB-E09212h	Hp Ab (IgM)	Human	serum	Request Information	Request Information
CSB-E11989h	HPCIII	Human	serum	25 ng/mL	25 ng/mL-300 ng/mL
CSB-E17125m	HPCIII	Mouse	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E15810r	HPCIII	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E09027h	HPF4 Complex Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-E09899h	HPSE	Human	serum, plasma, ascitic fluid, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL010717HU	HPSE2	Human	serum, plasma, tissue homogenates, cell lysates	0.078 U/mL	0.312 U/mL-20 U/mL
CSB-E13210G	Hpt/HP	Goat	serum, plasma	1.95 ng/mL	3.9 ng/mL-1000 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-E14279Rb	HPV16L1 Ab (IgG)	Rabbit	/	Request Information	Request Information
CSB-EQ028067HU	HPV18 Ab (IgM)	Human	serum, plasma	Request Information	Request Information
CSB-EQ027476HU	HPV18L1 Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-E14280Rb	HPV18L1 Ab (IgG)	Rabbit	/	Request Information	Request Information
CSB-E13159h	HRG	Human	serum, plasma, tissue homogenates	1.56 µg/mL	6.25 µg/mL-400 µg/mL
CSB-EL010736MO	HRG	Mouse	serum, plasma, tissue homogenates	3.12 ng/mL	6.25 ng/mL-400 ng/mL
CSB-EQ027478HU	HR-HPVL1 Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-E09585h	HS	Human	serum, plasma, urine, tissue homogenates	31.25 ng/mL	31.25 ng/mL-8000 ng/mL
CSB-E08617h	hs-CRP	Human	serum, plasma, cell culture supernates, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E10035Mo	hs-CRP	Monkey	serum, plasma, cell culture supernates, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL010767HU	HSD17B10	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E08551h	HSP gp96	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E13501h	Hsp60 Ab (IgA)	Human	/	Request Information	Request Information
CSB-E13499h	Hsp61 Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-E13500h	Hsp62 Ab (IgM)	Human	/	Request Information	Request Information
CSB-E13452B	HSP70	Bovine	serum, plasma, tissue homogenates	1.25 ng/mL	1.25 ng/mL-20 ng/mL
CSB-E11196Ch	HSP70	Chicken	serum, plasma, tissue homogenates	0.125 ng/mL	0.25 ng/mL-50 ng/mL
CSB-E16327Fh	HSP70	Fish	serum, plasma, tissue homogenates	18.75 pg/mL	18.75 pg/mL-300 pg/mL
CSB-E08317p	HSP70	Pig	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E14905h	HSP70 Ab	Human	serum, plasma	Request Information	Request Information
CSB-E14916h	HSP72	Human	serum, plasma, cell culture supernates, cell lysates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL010802BO	HSP90AA1	Bovine	serum, plasma, tissue homogenates, cell lysates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E12873C	HSP90AA1	Chicken	serum, plasma, tissue homogenates, cell lysates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E13462h	HSP90AA1	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E08312m	HSP90AA1	Mouse	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08309r	Hsp90aa1	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL010808HU	HSP90AB1	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL010808MO	HSP90AB1	Mouse	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E08311m	HSPA1A	Mouse	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08308r	HSPA1A	Rat	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E08297h	HSPA1B	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E15831B	HSPA2	Bovine	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E13381G	HSPA2	Goat	serum, plasma, tissue homogenates	5.86 ng/mL	23.44 ng/mL-1500 ng/mL
CSB-E12119h	HSPA5	Human	serum, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL010829HU	HSPA8	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09240r	HSPB1	Rat	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL010835HU	HSPB2	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08560h	HSPD1	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E09917h	HSPE1	Human	serum, plasma, tissue homogenates	0.04 ng/mL	0.16 ng/mL-10 ng/mL
CSB-EL010868HU	HSPG2	Human	serum, plasma	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL010868RA	HSPG2	Rat	serum, plasma, cell culture supernates, bronchoalveolar lavage fluid, urine, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/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-EQ027566HU	HSV I + II Ab (IgM)	Human	serum, plasma	Request Information	Request Information
CSB-E09479h	HSVII Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E13330h	HSVII Ab (IgM)	Human	serum	Request Information	Request Information
CSB-E14216h	HTLV- I /II Ab	Human	serum, plasma	Request Information	Request Information
CSB-E14956r	HTR2A	Rat	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL010901HU	HTRA1	Human	serum, plasma, cell culture supernates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL010901MO	HTRA1	Mouse	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL010905HU	HTT	Human	serum, plasma, tissue homogenates	3.125 pg/mL	12.5 pg/mL-800 pg/mL
CSB-EQ027544HU	HV Ab (IgM)	Human	/	Request Information	Request Information
CSB-EQ027785RA	HVA	Rat	serum, plasma, tissue homogenates	0.049 ng/mL	0.049 ng/mL-200 ng/mL
CSB-EL010918HU	HYAL1	Human	serum, plasma, cell culture supernates, tissue homogenates	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-EL010919HU	HYAL2	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08837h	Hyp	Human	serum, plasma, tissue homogenates	19.5 ng/mL	78 ng/mL-5000 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E08839m	Hyp	Mouse	serum, plasma, tissue homogenates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-E08838r	Hyp	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E09205h	IAA	Human	serum, plasma	Request Information	Request Information
CSB-E10369m	IAA	Mouse	serum, plasma	Request Information	Request Information
CSB-E09624h	IAPP	Human	serum, plasma, urine	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-E08538m	IAPP	Mouse	serum, plasma, tissue homogenates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EQ027371CH	IBD Ab	Chicken	serum	Request Information	Request Information
CSB-E04972h	ICA	Human	serum	Request Information	Request Information
CSB-E08812m	ICA	Mouse	serum, plasma	Request Information	Request Information
CSB-E08811r	ICA	Rat	serum	Request Information	Request Information
CSB-E08898c	ICAM1	Dog	serum, plasma, tissue homogenates	6.25 ng/mL	25 ng/mL-1600 ng/mL
CSB-E04574h	ICAM1	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 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-E06974Rb	ICAM-1/CD54	Rabbit	serum, plasma	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E07949h	ICAM3	Human	/	/	/
CSB-EL010958HU	ICOSLG	Human	serum, plasma, tissue homogenates	23.4 pg/mL	93.75 pg/mL-6000 pg/mL
CSB-EL010958MO	ICOSLG	Mouse	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL010966HU	ID1	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E14052h	IDES	Human	serum, plasma, urine, tissue homogenates	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-E09966h	IDO1	Human	serum, plasma, tissue homogenates, cell lysates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL010996MO	IDO1	Mouse	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E13583r	IDO1	Rat	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09471h	IDS	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09455h	IDUA	Human	serum, plasma, cell lysates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08025m	iFABP	Mouse	serum, plasma, cell culture supernates, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL011009HU	IFI27	Human	serum, plasma, tissue homogenates	7 pg/mL	28 pg/mL-1800 pg/mL
CSB-EL011013HU	IFI35	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL011018HU	IFIT1	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E13726B	IFNA1	Bovine	serum, plasma, tissue homogenates	25 pg/mL	25 pg/mL-1000 pg/mL
CSB-E10071Ch	IFNA1	Chicken	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E08636h	IFNA1	Human	serum, plasma, cell culture supernates, urine, tissue homogenates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E10040Mo	IFNA1	Monkey	serum, urine, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E08638m	Ifna1	Mouse	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E07328p	IFNA1	Pig	serum, plasma, cell culture supernates, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E07329Rb	IFNA1	Rabbit	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E08637r	IFNA1	Rat	serum, plasma, cell culture supernates, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09849c	IFN- α 1/2	Dog	serum, plasma, cell culture supernates, tissue homogenates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-EL011038HU	IFNA2	Human	serum, plasma, cell culture supernates, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL011038MO	IFNA2	Mouse	serum, plasma, tissue homogenates, cell lysates	2.35 pg/mL	9.38 pg/mL-600 pg/mL
CSB-EL011039HU	IFNA21	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL011047HU	IFNAR2	Human	serum, plasma, tissue homogenates, cell culture supernates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E13699B	IFNB1	Bovine	serum, plasma, tissue homogenates	5 pg/mL	8 pg/mL-200 pg/mL
CSB-E09889h	IFNB1	Human	serum, urine, cell culture supernates, tissue homogenates, cerebrospinal fluid (CSF)	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04945m	IFNB1	Mouse	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E04845r	IFNB1	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL011049HU	IFNE	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL011049MO	IFNE	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E09812b	IFNG	Bovine	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08550Ch	IFNG	Chicken	serum, plasma, tissue homogenates	3.125 pg/mL	3.125 pg/mL-800 pg/mL
CSB-E11262c	IFNG	Dog	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E08902Du	IFNG	Duck	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E12878Fh	IFNG	Fish	serum, plasma, tissue homogenates	10 pg/mL	20 pg/mL-4000 pg/mL
CSB-E12966G	IFNG	Goat	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EL011050HA	IFNG	Golden hamster	serum, plasma, tissue homogenate	0.46 pg/mL	1.87 pg/mL-120 pg/mL
CSB-E04577h	IFNG	Human	serum, cell culture supernates, urine, tissue homogenates, cerebrospinal fluid (CSF)	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E10049Mo	IFNG	Monkey	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04578m	IFNG	Mouse	serum, plasma, tissue homogenates, cell culture supernates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E06794p	IFNG	Pig	serum, plasma, tissue homogenates	7.8 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E06925Rb	IFNG	Rabbit	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E04579r	IFNG	Rat	serum, plasma, tissue homogenates	0.156 pg/mL	0.625 pg/mL-40 pg/mL
CSB-E14018Sh	IFNG	Sheep	serum, plasma, tissue homogenates	2.5 pg/mL	5 pg/mL-200 pg/mL
CSB-EL011053HU	IFNK	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E16948B	IFN-tau	Bovine	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E17829Mk	IFN-β	Monkey	serum, plasma	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E11237Ch	IFN-β/IFNB	Chicken	serum, plasma, tissue homogenates	3.125 pg/mL	2.5 pg/mL-200 pg/mL
CSB-E09890p	IFN-β/IFNB	Pig	serum, plasma, tissue homogenates, cell lysates	25 pg/mL	50 pg/mL-2000 pg/mL
CSB-E06763Gu	IFN-γ	Guinea pig	serum, plasma, tissue homogenates	4.7 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-E14210h	IFN-γ Ab	Human	serum, plasma	Request Information	Request Information
CSB-E12018B	IgA	Bovine	serum, plasma, cell culture supernates, tissue homogenates	0.39 µg/mL	0.39 µg/mL-25 µg/mL
CSB-E11232Ch	IgA	Chicken	serum, plasma	390 ng/mL	781.25 ng/mL-50000 ng/mL
CSB-E13135G	IgA	Goat	serum, plasma	29 ng/mL	29 ng/mL-7500 ng/mL
CSB-E07985h	IgA	Human	serum, plasma	0.24 ng/mL	0.24 ng/mL-1000 ng/mL
CSB-E07986m	IgA	Mouse	serum, plasma	25 ng/mL	25 ng/mL-1600 ng/mL
CSB-E13234p	IgA	Pig	serum, plasma	0.146 µg/mL	0.146 µg/mL-37.5 µg/mL
CSB-E06946Rb	IgA	Rabbit	serum, plasma, cell culture supernates, tissue homogenates	3 ng/mL	12 ng/mL-3000 ng/mL
CSB-E07987r	IgA	Rat	serum, plasma	7.81 ng/mL	7.81 ng/mL-2000 ng/mL
CSB-E13681Sh	IgA	Sheep	serum, plasma	1.87 µg/mL	3.75 µg/mL-60 µg/mL
CSB-E15051h	IgD	Human	serum, plasma, tissue homogenates	0.024 ng/mL	0.024 ng/mL-100 ng/mL
CSB-E15761m	IgD	Mouse	serum, plasma	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E13028B	IgE	Bovine	serum, plasma	15.6 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-E12102Gp	IgE	Guinea pig	serum, plasma, tissue homogenates	23.4 ng/mL	93.75 ng/mL-6000 ng/mL
CSB-E04980h	IgE	Human	serum, plasma	3.640 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-E07983m	IgE	Mouse	serum, plasma	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E06803p	IgE	Pig	serum, plasma	0.049 ng/mL	0.049 ng/mL-12.5 ng/mL
CSB-E06948Rb	IgE	Rabbit	serum, plasma	7.8 pg/mL	7.8 pg/mL-2000 pg/mL
CSB-E07984r	IgE	Rat	serum, plasma	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E13683Sh	IgE	Sheep	serum, plasma, tissue homogenates	31.25 ng/mL	125 ng/mL-8000 ng/mL
CSB-E08893b	IGF1	Bovine	serum, plasma, tissue homogenates	0.94 ng/mL	0.75 ng/mL-60 ng/mL
CSB-E09867Ch	IGF1	Chicken	serum, plasma, tissue homogenates	125 pg/mL	125 pg/mL-2000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EL011086DO	IGF1	Dog	serum, plasma, tissue homogenates	7.8 ng/mL	31.25 ng/mL-2000 ng/mL
CSB-E15909G	IGF1	Goat	serum, plasma, tissue homogenates	20 ng/mL	80 ng/mL-1000 ng/mL
CSB-EL011086HO	IGF1	Horse	serum, plasma, tissue homogenates	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-E04581m	IGF1	Mouse	serum, plasma, tissue homogenates	0.151 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E06829p	IGF1	Pig	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E06994Rb	IGF1	Rabbit	serum, plasma, tissue homogenates	0.039 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-E13753Sh	IGF1	Sheep	serum, plasma, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E12644De	IGF-1	Deer	serum, plasma, tissue homogenates	0.5 ng/mL	1 ng/mL-200 ng/mL
CSB-E12122Fh	IGF-1	Fish	serum, plasma, tissue homogenates	31.25 pg/mL	25 pg/mL-2000 pg/mL
CSB-E04580h	IGF-1	Human	serum, plasma, tissue homogenates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-E13401Mk	IGF-1	Monkey	serum, plasma	15.6 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-E13766h	IGF1R	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E13873r	IGF1R	Rat	serum, plasma, tissue homogenates	0.8 pg/mL	3.12 pg/mL-200 pg/mL
CSB-EL011088BO	IGF2	Bovine	serum, plasma	7.81 ng/mL	31.25 ng/mL-2000 ng/mL
CSB-EL011088FI	IGF2	Fish	serum, plasma	31.25 pg/mL	62.5 pg/mL-1000 pg/mL
CSB-E04583h	IGF2	Human	serum, plasma, cell culture supernates, urine, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E04584m	IGF2	Mouse	serum, plasma, cell culture supernates, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E06830p	IGF2	Pig	serum, plasma	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E04585r	IGF2	Rat	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL011088SH	IGF2	Sheep	serum, plasma, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-EL011091HU	IGFBP2	Human	serum, plasma, tissue homogenates, cell lysates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-EL011092HU	IGFBP3	Human	serum, plasma, tissue homogenates, cell lysates	9.37 pg/mL	37.5 pg/mL-2400 pg/mL
CSB-E11267h	IGF2R	Human	serum, plasma, tissue homogenates	78.1 pg/mL	312.5 pg/mL-20000 pg/mL
CSB-EL011094MO	IGFALS	Mouse	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E04586h	IGFBP1	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E04587m	IGFBP1	Mouse	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E07349r	IGFBP1	Rat	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E04588h	IGFBP2	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E04589m	IGFBP2	Mouse	serum, plasma, tissue homogenates	0.11 ng/mL	0.45 ng/mL-30 ng/mL
CSB-E07351r	IGFBP2	Rat	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL011097DO	IGFBP3	Dog	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 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-E07355m	IGFBP4	Mouse	serum, plasma	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E13263h	IGFBP5	Human	serum, plasma, cell culture supernates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL011099MO	IGFBP5	Mouse	/	Request Information	Request Information
CSB-E12784r	IGFBP5	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/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-EL011101MO	IGFBP7	Mouse	serum, plasma, tissue homogenates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E12015B	IgG	Bovine	serum, plasma, cell culture supernates, tissue homogenates	7.397 µg/mL	9.4 µg/mL-600 µg/mL
CSB-EQ028049DO	IgG	Dog	serum, plasma	3.13 µg/mL	3.13 µg/mL-800 µg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E12734G	IgG	Goat	serum, plasma	0.134 µg/mL	0.146 µg/mL-37.5 µg/mL
CSB-E10125Gu	IgG	Guinea 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
CSB-E14412Mk	IgG	Monkey	serum, plasma	0.1 µg/mL	0.39 µg/mL-100 µg/mL
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-E14400Sh	IgG	Sheep	serum, plasma, cell culture supernates, tissue homogenates	7.5 µg/mL	15 µg/mL-240 µg/mL
CSB-E13728h	IgG4	Human	serum, plasma	39 ng/mL	39 ng/mL-10000 ng/mL
CSB-EL011111HU	IGHA1	Human	serum, plasma	0.49 ng/mL	0.49 ng/mL-2000 ng/mL
CSB-EL011158HU	IGHG3	Human	serum, plasma	2.7 ng/mL	2.7 ng/mL-2000 ng/mL
CSB-E09237h	IGJ	Human	serum, plasma, saliva, urine, tear, breast milk	10 ng/mL	10 ng/mL-40000 ng/mL
CSB-EL011443HU	IGKV4-1	Human	/	Request Information	Request Information
CSB-E12017B	IgM	Bovine	serum, plasma, cell culture supernates, tissue homogenates	0.2 µg/mL	0.39 µg/mL-25 µg/mL
CSB-E16200C	IgM	Chicken	serum, plasma	7.8 ng/mL	7.8 ng/mL-2000 ng/mL
CSB-E12045Fh	IgM	Fish	serum, plasma, tissue homogenates	1.25 µg/mL	1.25 µg/mL-50 µg/mL
CSB-E13134G	IgM	Goat	serum, plasma	24.4 ng/mL	24.4 ng/mL-6250 ng/mL
CSB-E07976h	IgM	Human	serum, plasma, urine, tissue homogenates	1.17 ng/mL	4.68 ng/mL-300 ng/mL
CSB-E15753h	IgM	Human	serum	Request Information	Request Information
CSB-E07977m	IgM	Mouse	serum, plasma	62.5 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-E06805p	IgM	Pig	serum, plasma	0.039 µg/mL	0.039 µg/mL-10 µg/mL
CSB-E06950Rb	IgM	Rabbit	serum, plasma	4 ng/mL	15.6 ng/mL-4000 ng/mL
CSB-E07978r	IgM	Rat	serum, plasma	6.25 ng/mL	6.25 ng/mL-1600 ng/mL
CSB-E13682Sh	IgM	Sheep	serum, plasma	1.25 µg/mL	2.5 µg/mL-40 µg/mL
CSB-E11635Ch	IgY	Chicken	serum, plasma, egg yolk	0.02 ng/mL	0.078 ng/mL-5 ng/mL
CSB-E12007h	IHH	Human	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E16517m	IHH	Mouse	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-EL011570HU	IK	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL011577HU	IKZF3	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EQ027171HU	IL1 auto-Ab	Human	/	Request Information	Request Information
CSB-E12917B	IL10	Bovine	serum, plasma, tissue homogenates	2.5 pg/mL	5 pg/mL-1000 pg/mL
CSB-E12835C	IL10	Chicken	serum, plasma, tissue homogenates	0.5 pg/mL	1 pg/mL-200 pg/mL
CSB-E11261c	IL10	Dog	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E09809g	IL10	Goat	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E12915Gp	IL10	Guinea pig	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL011580HA	IL10	Golden hamster	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E04593h	IL10	Human	serum, urine, cell culture supernates, ascitic fluid, cerebrospinal fluid (CSF), saliva	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E04594m	IL10	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E06779p	IL10	Pig	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E06897Rb	IL10	Rabbit	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04595r	IL10	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E12817Sh	IL10	Sheep	serum, plasma, tissue homogenates	5 pg/mL	5 pg/mL-80 pg/mL
CSB-EL011581MO	IL10RA	Mouse	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E04596h	IL11	Human	serum, cell culture supernates, urine, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04597m	IL11	Mouse	serum, plasma, cell culture supernates, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E07358r	IL11	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E14017Sh	IL12	Sheep	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E12836C	IL12/70	Chicken	serum, plasma, tissue homogenates	0.78 pg/mL	0.78 pg/mL-200 pg/mL
CSB-E07362r	IL12/P40	Rat	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EQ027628DO	IL12/P70	Dog	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E04599h	IL12/P70	Human	serum, cell culture supernates, tissue homogenates	1.17 pg/mL	4.7 pg/mL-300 pg/mL
CSB-E04600m	IL12/P70	Mouse	serum, plasma, homogenates	15.6 pg/ml	62.5 pg/ml -4000 pg/ml
CSB-E13288p	IL12/P70	Pig	serum, plasma, cell culture supernates, tissue homogenates	0.11 ng/mL	0.45 ng/mL-30 ng/mL
CSB-EQ027628RB	IL12/P70	Rabbit	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E07364r	IL12/P70	Rat	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E14010B	IL12A	Bovine	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E12103G	IL12B	Goat	serum, plasma, tissue homogenates, cell lysates	2.34 pg/mL	9.38 pg/mL-600 pg/mL
CSB-E04598h	IL12B	Human	serum, plasma, cell culture supernates, urine, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E07360m	IL12B	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E11341p	IL12B	Pig	serum, plasma, cell culture supernates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL011590DO	IL13	Dog	serum, plasma, tissue homogenates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E12916Gp	IL13	Guinea pig	serum, plasma, tissue homogenates	3.75 pg/mL	7.5 pg/mL-300 pg/mL
CSB-E04601h	IL13	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E04602m	IL13	Mouse	serum, plasma, cell culture supernates, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E07454r	IL13	Rat	serum, plasma, cell culture supernates, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E04603h	IL15	Human	serum, plasma, tissue homogenates, cell culture supernates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E14392Mk	IL15	Monkey	serum, plasma	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E04604m	IL15	Mouse	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E14320p	IL15	Pig	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	0.195 pg/mL	0.78 pg/mL-50 pg/mL
CSB-E07453r	IL15	Rat	serum, plasma, tissue homogenates, cell lysates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-EL011594HU	IL15RA	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 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-E04606m	IL16	Mouse	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E07452r	IL16	Rat	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04607Ch	IL17	Chicken	serum, plasma, tissue homogenates	150 pg/mL	150 pg/mL-6000 pg/mL
CSB-E08058Rb	IL17	Rabbit	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E12819h	IL17A	Human	serum, urine, cell culture supernates, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E04608m	IL17A	Mouse	serum, plasma, tissue homogenates, cell culture supernates	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-E08057p	IL17A	Pig	serum, plasma, tissue homogenates	10 pg/mL	20 pg/mL- 800 pg/mL
CSB-E07451r	IL17A	Rat	serum, plasma, tissue homogenates	23.43 pg/mL	93.75 pg/mL-6000 pg/mL
CSB-E15918h	IL17B	Human	serum, plasma, cell culture supernates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E15917h	IL17C	Human	serum, plasma, cell culture supernates, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E15916h	IL17F	Human	serum, plasma, cell culture supernates	3.1 pg/mL	12.5 pg/mL-800 pg/mL
CSB-EL011601MO	IL17F	Mouse	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-EL011601RA	IL17F	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL011602HU	IL17RA	Human	serum, plasma, tissue homogenates, cell lysates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL011603HU	IL17RB	Human	serum, plasma, tissue homogenates, cell lysates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL011608BO	IL18	Bovine	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E10070Ch	IL18	Chicken	serum, plasma, tissue Homogenates	1.95 pg/mL	20 pg/mL-500 pg/mL
CSB-E09848c	IL18	Dog	serum, plasma, cell culture supernates, tissue homogenates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E07450h	IL18	Human	serum, plasma, urine, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04609m	IL18	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E06781p	IL18	Pig	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04610r	IL18	Rat	serum, plasma, cell culture supernates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E13942Rb	IL-18	Rabbit	serum, plasma	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E13687h	IL18BP	Human	serum, plasma	3.9 pg/ml	15.6 pg/ml-1000 pg/ml
CSB-E17797m	IL-18BP	Mouse	serum, plasma, cell culture supernates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E17323h	IL19	Human	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL011612MO	IL19	Mouse	serum, plasma, tissue homogenates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E12019B	IL1A	Bovine	serum, plasma, tissue homogenates	250 pg/mL	250 pg/mL-4000 pg/mL
CSB-E04620h	IL1A	Human	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E10041Mo	IL1A	Monkey	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E04621m	IL1A	Mouse	serum, plasma, tissue homogenates	0.58 pg/ml	2.35 pg/ml - 150 pg/ml
CSB-E09725p	IL1A	Pig	serum, plasma, cell culture supernates, tissue homogenates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E06896Rb	IL1A	Rabbit	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E04622r	IL1A	Rat	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E12986B	IL1B	Bovine	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E11230Ch	IL1B	Chicken	serum, plasma, tissue homogenates	0.27 pg/mL	0.27 pg/mL-200 pg/mL
CSB-E13836c	IL1B	Dog	serum, plasma, cell culture supernates, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E13259Fh	IL1B	Fish	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E16568G	IL1B	Goat	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-EL011614GU	IL1B	Guinea pig	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E14259Ha	IL1B	Golden hamster	serum, plasma, cell culture supernates, tissue homogenates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E08053h	IL1B	Human	serum, cell culture supernates, urine, cerebrospinal fluid (CSF)	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E08054m	IL1B	Mouse	serum, plasma, cell culture supernates, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E06782p	IL1B	Pig	serum, plasma, cell culture supernates, tissue homogenates	0.975 pg/mL	3.9 pg/mL-250 pg/mL
CSB-E06900Rb	IL1B	Rabbit	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E08055r	IL1B	Rat	serum, plasma, cell culture supernates, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E10115Sh	IL1B	Sheep	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL011615HU	IL1F10	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/ml
CSB-EL011616HU	IL1F5	Human	serum, plasma, cell culture supernates, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EL011619HU	IL1F8	Human	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL011619MO	IL1F8	Mouse	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL011620HU	IL1F9	Human	serum, plasma, cell culture supernates, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E04611h	IL1R1	Human	serum, plasma,tissue homogenates	23.5 pg/mL	94 pg/mL-6000 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-EL011626MO	IL1RL1	Mouse	serum, plasma, tissue homogenates, cell culture supernates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E14896r	IL1RL1	Rat	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL011628DO	IL1RN	Dog	serum, plasma, tissue homogenates	3.9 pg/ml	15.6 pg/ml-1000 pg/ml
CSB-E10396h	IL1RN	Human	serum, plasma, cell culture supernates, 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-E04946p	IL1RN	Pig	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E10397r	IL1RN	Rat	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E09810b	IL2	Bovine	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E11258c	IL2	Dog	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E12965G	IL2	Goat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E04626h	IL2	Human	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E04627m	IL2	Mouse	serum, plasma, tissue homogenates, cell culture supernates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E06783p	IL2	Pig	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E08745Rb	IL2	Rabbit	serum, plasma	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04628r	IL2	Rat	serum, urine, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E11217Sh	IL2	Sheep	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E06755Ch	IL-2	Chicken	serum, plasma, tissue homogenates	0.04 pg/mL	0.18 pg/mL-12 pg/mL
CSB-E08899Du	IL-2	Duck	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E12914Gp	IL-2	Guinea pig	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E14211h	IL-2 Ab	Human	/	Request Information	Request Information
CSB-E15015h	IL20	Human	serum, plasma, cell culture supernates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL011630MO	IL20	Mouse	serum, plasma, tissue homogenates	7.03 pg/mL	28.12 pg/mL-1800 pg/mL
CSB-E11707h	IL21	Human	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E13162m	IL21	Mouse	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E11843r	IL21	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL011635BO	IL22	Bovine	serum, plasma, homogenates	19.5 pg/ml	78 pg/ml-5000 pg/ml
CSB-E13418h	IL22	Human	serum, plasma, cell culture supernates, urine, cerebrospinal fluid (CSF)	3.9 pg/mL	15.6 pg/mL-1000 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-E15847p	IL-22	Pig	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E14918r	IL-22	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL011637HU	IL22RA2	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL011637MO	IL22RA2	Mouse	serum, plasma, tissue homogenates	11.7 pg/mL	46.88 pg/mL-3000 pg/mL
CSB-E08461h	IL-23	Human	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E08463m	IL-23	Mouse	serum, plasma, tissue homogenates	1.95 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E08462r	IL-23	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E17339h	IL23A	Human	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL011638PI	IL23A	Pig	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E15840h	IL24	Human	serum, plasma, cell culture supernates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E11715h	IL25	Human	serum, cell culturesupernates, urine, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E11716h	IL26	Human	serum, urine, tissue homogenates, cell lysates, cell culture supernates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E08464h	IL27	Human	serum, cell culture supernates, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E08466m	IL27	Mouse	serum, plasma, cell culture supernates, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL011644HU	IL27RA	Human	/	Request Information	Request Information
CSB-E11708h	IL-28A/IFN-λ2	Human	serum, plasma, cell culture supernates	7.8 pg/ml	31.25 pg/mL-2000 pg/mL
CSB-E13296h	IL-28B	Human	serum, plasma, cell culture supernats, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E14290h	IL29	Human	serum, plasma, cell culture supernates, urine, cerebrospinal fluid (CSF)	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E17652m	IL29	Mouse	serum, plasma, tissue homogenates	3.1 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E04629h	IL2RA	Human	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E07440m	IL2RA	Mouse	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL011651HU	IL2RG	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E04631h	IL3	Human	serum, plasma	0.78 pg/mL	3.12 pg/mL-200 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E04632m	IL3	Mouse	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E07436r	IL3	Rat	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E16999h	IL31	Human	serum, plasma	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E13660m	IL31	Mouse	serum, plasma, cell culture supernates, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL011654HU	IL31RA	Human	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E12074h	IL32	Human	serum, plasma, tissue homogenates	78.125 pg/mL	312.5 pg/mL-20000 pg/mL
CSB-EL011656DO	IL33	Dog	serum, plasma, tissue homogenates	5.86 pg/mL	23.44 pg/mL-1500 pg/mL
CSB-E13000h	IL33	Human	serum, plasma, urine	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E14393m	IL33	Mouse	serum, plasma, cell culture supernates, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E14077r	IL33	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL011657HU	IL34	Human	serum, plasma, tissue homogenates, cell culture supernates	5.86 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL011657MO	IL34	Mouse	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-EL011657RA	IL34	Rat	serum, plasma, tissue homogenates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E13126h	IL-35	Human	serum, cell culture supernates, urine, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E13145m	IL-35	Mouse	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E13652r	IL-35	Rat	serum, plasma, tissue homogenates	1.56 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL011617HU	IL36A	Human	serum, plasma, tissue homogenates, cell culture supernates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL011617MO	IL36a	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E16185h	IL37	Human	serum, plasma, cell culture supernates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E12898B	IL4	Bovine	serum, plasma, tissue homogenates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E11259c	IL4	Dog	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E09808g	IL4	Goat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL011659HA	IL4	Golden hamster	serum, plasma, tissue homogenates	2.34 pg/mL	9.37 pg/mL-600 pg/mL
CSB-E04633h	IL4	Human	serum, tissue homogenates, cell culture supernates, saliva	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E04634m	IL4	Mouse	serum, plasma, tissue homogenates, cell culture supernates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E06785p	IL4	Pig	serum, plasma, cell culture supernates, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E06902Rb	IL4	Rabbit	serum, plasma, tissue homogenates	0.156 pg/mL	0.625 pg/mL-40 pg/mL
CSB-E04635r	IL4	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E15963Sh	IL4	Sheep	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E06756Ch	IL-4	Chicken	serum, plasma, tissue homogenates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E10126Gu	IL-4	Guinea pig	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200pg/mL
CSB-EL011660MO	IL4I1	Mouse	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E12064Gp	IL5	Guinea pig	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04636h	IL5	Human	serum, plasma, tissue homogenates	0.195 pg/mL	0.78 pg/mL-50 pg/mL
CSB-E04637m	IL5	Mouse	serum, plasma, cell culture supernates, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E07435r	IL5	Rat	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E12899B	IL6	Bovine	serum, plasma, tissue homogenates	2.5 pg/mL	5 pg/mL-1000 pg/mL
CSB-E08549Ch	IL6	Chicken	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E11260c	IL6	Dog	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E14360G	IL6	Goat	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E04638h	IL6	Human	serum, plasma, cell culture supernates, tissue homogenates, urine	2453 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E10050Mo	IL6	Monkey	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04639m	IL6	Mouse	serum, plasma, cell culture supernates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E06786p	IL6	Pig	serum, plasma, tissue homogenates	0.31 pg/mL	1.25 pg/mL-80 pg/mL
CSB-E06903Rb	IL6	Rabbit	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E04640r	IL6	Rat	serum, plasma, tissue homogenates	0.078 pg/mL	0.312 pg/mL-20 pg/mL
CSB-E10116Sh	IL6	Sheep	serum, plasma, tissue homogenates	2 pg/mL	2 pg/mL-80 pg/mL
CSB-E13258Fh	IL-6	Fish	serum, plasma, tissue homogenates	12.5 pg/mL	12.5 pg/mL-200 pg/mL
CSB-E14304Ha	IL-6	Golden hamster	serum, plasma, cell culture supernates, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E16634Hs	IL-6	Horse	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-EQ027170HU	IL6 auto-Ab	Human	/	Request Information	Request Information
CSB-E16524h	IL6R	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E11876r	IL6R	Rat	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E04572m	IL6ST	Mouse	serum, plasma, tissue homogenates	7.81 pg/ml	31.25 pg/ml -2000 pg/ml
CSB-E14032h	IL7	Human	serum, plasma, cell culture supernates, tissue homogenates	0.195 pg/mL	0.78 pg/mL-50 pg/mL
CSB-E10257m	IL7	Mouse	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E14020h	IL7R	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL011670MO	IL7R	Mouse	/	Request Information	Request Information
CSB-E13052B	IL8	Bovine	serum, plasma, tissue homogenates	50 pg/mL	50 pg/mL-2000 pg/mL
CSB-E14191C	IL8	Chicken	serum, plasma, tissue homogenates	0.78 pg/mL	1.56 pg/mL-400 pg/mL
CSB-E08052c	IL8	Dog	serum, plasma, cell culture supernates, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E13096Gp	IL8	Guinea pig	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E14021Hs	IL8	Horse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/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-E08051Mo	IL8	Monkey	serum, plasma, cell culture supernates, tissue homogenates	7.81 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-E06905Rb	IL8	Rabbit	serum, plasma, tissue homogenates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E13202Sh	IL8	Sheep	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EQ027463HU	IL8 auto-Ab	Human	serum, plasma	Request Information	Request Information
CSB-E12877Fh	IL8/CXCL8	Fish	serum, plasma	31.25 pg/mL	31.25 pg/mL-500 pg/mL
CSB-E04642h	IL9	Human	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E04643m	IL9	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E07294r	IL-9	Rat	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL011684HU	ILF3	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E10005h	ILK	Human	serum, plasma, tissue homogenates, cell lysates	9.77 pg/mL	39.06 pg/mL-2500 pg/mL
CSB-E09594h	IMA	Human	serum, plasma, tissue homogenates	0.78 IU/mL	3.12 IU/mL-200 IU/mL
CSB-E13620r	IMA	Rat	serum, plasma, tissue homogenates	0.225 U/mL	0.9 U/mL-60 U/mL
CSB-EL011692HU	IMP3	Human	serum, plasma, tissue homogenates, cell lysates	9.75 pg/mL	39 pg/mL-2500 pg/mL
CSB-E17855h	IMPDH2	Human	serum, plasma, cell culture supernates, tissue homogenates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL011715HU	ING4	Human	serum, plasma, tissue homogenates, cell lysates	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-E08237h	INHA	Human	serum, plasma, tissue homogenates	0.2 pg/mL	0.4 pg/mL-80 pg/mL
CSB-E08238m	INH-A	Mouse	serum, plasma	0.25 pg/mL	0.5 pg/mL-100 pg/mL
CSB-E08149h	INH-B	Human	serum, plasma, tissue homogenates	2 pg/mL	4 pg/mL-800 pg/mL
CSB-E08151m	INH-B	Mouse	serum, plasma	0.5 pg/mL	1 pg/mL-200 pg/mL
CSB-E08150r	INH-B	Rat	serum, plasma, tissue homogenates	0.5 pg/mL	1 pg/mL-200 pg/mL
CSB-EL011719BO	INHBA	Bovine	serum, plasma, tissue homogenates	15 pg/mL	15 pg/mL-600 pg/mL
CSB-E15817c	Inhbb	Dog	serum, plasma, tissue homogenates	2.5 pg/mL	5 pg/mL-1000 pg/mL
CSB-E11803h	INHB	Human	serum, plasma	1 pg/mL	2 pg/mL-400 pg/mL
CSB-E17489p	iNOS	Pig	serum, plasma, tissue homogenates	0.05 U/mL	0.05 U/mL-40 U/mL
CSB-E13293C	INS	Chicken	serum, plasma, tissue homogenates	0.59 μIU/mL	3.12 μIU/mL-50 μIU/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E12123Fh	INS	Fish	serum, plasma, tissue homogenates	100 pg/mL	100 pg/mL-1600 pg/mL
CSB-E17653G	INS	Goat	serum, plasma, tissue homogenates	2 µIU/mL	10 µIU/mL-100 µIU/mL
CSB-EL011742GU	INS	Guinea pig	serum, plasma, tissue homogenates	7.5 µIU/mL	12 µIU/mL-210 µIU/mL
CSB-EL011742HO	INS	Horse	serum, plasma, tissue homogenates	0.39 nIU/mL	1.56 nIU/mL-100 nIU/mL
CSB-E05069h	INS	Human	serum, plasma, cell culture supernates, tissue homogenates	2 µIU/mL	10 µIU/mL-100 µIU/mL
CSB-E10047Mo	INS	Monkey	serum, plasma	2 µIU/mL	10 µIU/mL-100 µIU/mL
CSB-E05071m	INS	Mouse	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	3.9 nIU/mL	15.6 nIU/mL-1000 nIU/mL
CSB-E06828p	INS	Pig	serum, plasma, tissue homogenates	1 µIU/mL	2 µIU/mL-400 µIU/mL
CSB-E06992Rb	INS	Rabbit	serum, plasma, tissue homogenates	5 µIU/mL	8 µIU/mL-100 µIU/mL
CSB-E05070r	INS	Rat	serum, plasma, cell culture supernates	3.9 nIU/mL	15.6 nIU/mL-1000 nIU/mL
CSB-E17044Sh	INS	Sheep	serum, plasma	5 µIU/mL	8 µIU/mL-100 µIU/mL
CSB-E13909h	INSL3	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL011747MO	INSL3	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E15850r	INSL3	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL011749HU	INSL5	Human	serum, plasma, tissue homogenates	5 ng/mL	8 ng/mL-140 ng/mL
CSB-EL011749MO	INSL5	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E09568h	InsR Ab	Human	serum, plasma	Request Information	Request Information
CSB-E12636h	IP3	Human	serum, plasma, cell culture supernates, tissue homogenates	2.5 pg/mL	5 pg/mL-1000 pg/mL
CSB-E13410m	IP3	Mouse	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	0.195 pg/mL	0.78 pg/mL-50 pg/mL
CSB-E13004r	IP3	Rat	serum, plasma, tissue homogenates, cell culture supernates, cell lysates	2.5 pg/mL	5 pg/mL-1000 pg/mL
CSB-E16338h	IRAK4	Human	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL011822HU	IRF7	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.4 pg/mL-1500 pg/mL
CSB-EQ027943HU	irisin	Human	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL011843BO	ISG15	Bovine	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E12075h	ISG15	Human	serum, tissue homogenates, cell culture supernates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL011843MO	ISG15	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL011861HU	ITGA1	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL011864HU	ITGA2	Human	serum, plasma, tissue homogenates	0.058 ng/mL	0.235 ng/mL-15 ng/mL
CSB-EL011865HU	ITGA2B	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E17545h	ITGA4	Human	/	Request Information	Request Information
CSB-E11638h	ITGAM	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E17417m	Itgam/CD11b	Mouse	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL011880HU	ITGB1	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E10004h	ITGB2	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL011885HU	ITGB3	Human	serum, plasma, tissue homogenates, cell lysates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-EL011891HU	ITGB7	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL011892HU	ITGB8	Human	serum, plasma,tissue homogenates	0.09 ng/mL	0.39 ng/mL-25 ng/mL
CSB-E13743h	ITIH1	Human	serum, plasma, cell culture supernates, urine, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-EL011895HU	ITIH2	Human	serum, plasma, tissue homogenates	0.78 µg/mL	3.12 µg/mL-200 µg/mL
CSB-EL011896HU	ITIH3	Human	serum, plasma, tissue homogenates	19.53 pg/mL	78.13 ng/mL-5000 ng/mL
CSB-E17022h	ITIH4	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E13425p	ITIH4	Pig	serum, plasma, tissue homogenates	9.38 ng/mL	37.5 ng/mL-2400 ng/mL
CSB-EL011898HU	ITIH5	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E09745h	ITLN1	Human	serum, plasma, cell culture supernates, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E0932h	IVL	Human	serum, cell culture supernates, tissue homogenates	0.31 ng/mL	1.25 ng/mL-80 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EL011927HU	JAG1	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08922h	JE Ab (IgG)	Human	serum	Request Information	Request Information
CSB-EQ027220PI	JE Ab (IgG)	Pig	serum	Request Information	Request Information
CSB-EFD1027696	KA	/	Milk/Tissue; Milk product	0.5ppb	Milk/Tissue: 5 - 405 ppbMilk product: 15 - 1215 ppb
CSB-EL011978HU	KAL1	Human	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-EL012141HU	KDM5A	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL012147HU	KEAP1	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL012147MO	KEAP1	Mouse	serum, plasma, tissue homogenates, cell lysates	1.17 pg/mL	4.7 pg/mL-300 pg/mL
CSB-EL012157HU	KHK	Human	serum, plasma, tissue homogenates, cell lysates	4.68 mU/mL	18.75 mU/mL-1200 mU/mL
CSB-E16294h	KI-67	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E13175r	KI-67	Rat	serum, plasma, tissue homogenates, cell lysates	0.04 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E13035c	Kim-1	Dog	serum, plasma, tissue homogenates	0.78 ng/mL	0.312 ng/mL-20 ng/mL
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-EL012373HU	KISS1	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E13434r	KISS1	Rat	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E04718h	KITLG	Human	serum, plasma, cell culture supernates	0.11 ng/mL	0.45 ng/mL-30 ng/mL
CSB-E04719m	KITLG	Mouse	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E04720r	KITLG	Rat	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E13235h	KL	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E14362m	KL	Mouse	serum, plasma, cell culture supernates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E14958r	KL	Rat	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E14112Rb	KL-6	Rabbit	serum, plasma, tissue homogenates	25 IU/mL	50 IU/mL-800 IU/mL
CSB-EL012378HU	KLB	Human	serum, plasma, tissue homogenates, cell lysates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL012378MO	KLB	Mouse	serum, plasma, tissue homogenates	2.74 pg/mL	2.74 pg/mL-2000 pg/mL
CSB-E09186h	KLF10	Human	serum, plasma, tissue homogenates, cell lysates	8.6 pg/mL	34.38 pg/mL-2200 pg/mL
CSB-EL012394HU	KLF4	Human	serum, plasma, tissue homogenates, cell lysates	4.6 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-EQ028014HU	KLH Ab (IgE)	Human	/	Request Information	Request Information
CSB-E16535h	KLH Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-E13374m	KLH Ab (IgG)	Mouse	serum, plasma	Request Information	Request Information
CSB-EQ027435RA	KLH Ab (IgG)	Rat	serum, plasma	Request Information	Request Information
CSB-E16534h	KLH Ab (IgM)	Human	serum, plasma	Request Information	Request Information
CSB-E13375m	KLH Ab (IgM)	Mouse	serum, plasma	Request Information	Request Information
CSB-E11437h	KLK1	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E10095h	KLK10	Human	serum, plasma	0.7 ng/mL	1.675 ng/mL-40 ng/mL
CSB-EL012451HU	KLK14	Human	serum, plasma, tissue homogenates	0.39 ng/ml	1.56 ng/ml-100 ng/ml
CSB-E13094h	KLK2	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL012455HU	KLK4	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL012456HU	KLK5	Human	serum, plasma, cell culture supernates, tissue homogenates, saliva	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E09248h	KLK6	Human	serum, plasma, tissue homogenates	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-E13797h	KLK7	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E14339h	KLKB1	Human	serum, plasma	2.34 mU/mL	9.38 mU/mL-600 mU/mL
CSB-E16637m	KLKB1	Mouse	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL012461RA	KLKB1	Rat	serum, plasma, tissue homogenates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-EL012479HU	KNG1	Human	serum, plasma, cell culture supernates, tissue homogenates	11.75 ng/mL	47 ng/mL-3000 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E12725r	KNG1	Rat	/	/	/
CSB-EL012493HU	KRAS	Human	serum, plasma, tissue homogenates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL012503HU	KRT1	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E09172h	KRT18	Human	serum, plasma, tissue homogenates, cell lysates, cell culture supernates	0.25 ng/mL	0.625 ng/mL-15 ng/mL
CSB-E17158m	KRT18	Mouse	serum, plasma	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EQ027319RA	KRT18	Rat	serum, plasma,tissue homogenates	0.23 ng/mL	0.94 ng/mL-60 ng/mL
CSB-E11710h	KRT20	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL012539HU	KRT23	Human	serum, plasma, tissue homogenates	0.23 ng/mL	0.9 ng/mL-60 ng/mL
CSB-EL012561HU	KRT6A	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E13659h	KYN	Human	serum, urine, tissue homogenates	0.12 pmol/mL	0.12 pmol/mL-500 pmol/mL
CSB-E09145h	L1CAM	Human	serum, plasma, tissue homogenates	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-E09106h	LAC Ab (IgG)	Human	serum	Request Information	Request Information
CSB-EL012719HU	LAG3	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL012719MO	LAG3	Mouse	serum, plasma, tissue homogenates	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-E13200B	LALBA	Bovine	serum, plasma	0.054 ng/ml	0.054 ng/ml - 40 ng/ml
CSB-EL012726HU	LAMA2	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL012727HU	LAMA3	Human	serum, plasma, tissue homogenates	2.35 ng/mL	9.4 ng/mL-600 ng/mL
CSB-EL012728HU	LAMA4	Human	serum, plasma, tissue homogenates	5.86 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E13422h	LAMA5	Human	serum, plasma	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-EL012735HU	LAMC1	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL012740MO	LAMP2	Mouse	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09701h	LAMP2	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL012760HU	LASP1	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL012772HU	LAYN	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E16370B	LBP	Bovine	serum, plasma, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E09629h	LBP	Human	serum, plasma, tissue homogenates	0.156 µg/mL	0.625 µg/mL-40 µg/mL
CSB-EL012775MO	LBP	Mouse	serum, plasma, tissue homogenates	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-E11184r	LBP	Rat	serum, plasma, cell culture supernates, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E13606h	L-Carnitine	Human	serum, plasma, urine, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E13469h	LCAT	Human	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E14201r	LCAT	Rat	serum, plasma, tissue homogenates	0.94 ng/mL	1.87 ng/mL-120 ng/mL
CSB-EL012810HU	LCN1	Human	serum, plasma, tissue homogenates, saliva	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL012813HU	LCN15	Human	serum, plasma, tissue homogenates	4.68 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-E09410m	LCN2	Mouse	serum, plasma, tissue homogenates, urine	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E09409r	LCN2	Rat	serum, plasma, urine, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL012824HU	LCP1	Human	serum, plasma, cell culture supernates, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL012824MO	LCP1	Mouse	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL012827HU	LCT	Human	serum, plasma, tissue homogenates, cell lysates	8.59 pg/mL	34.38 pg/mL-2200 pg/mL
CSB-E17850h	LDHA	Human	serum, plasma, tissue homogenates, cell lysates	7.81 mU/mL	31.25 mU/mL-2000 mU/mL
CSB-E17733m	LDHA	Mouse	serum, plasma, tissue homogenates	0.039 mU/mL	0.156 mU/mL-10 mU/mL
CSB-E11324r	LDHA	Rat	serum, plasma, tissue homogenates	9.77 mU/mL	39 mU/mL-2500 mU/mL
CSB-EL012841HU	LDHB	Human	serum, plasma, tissue homogenates, cerebrospinal fluid (CSF), urine.	5.8 mU/mL	23.5 mU/mL-1500 mU/mL
CSB-E11720h	LDHD	Human	serum, plasma, tissue homogenates	7.8 mU/mL	31.25 mU/mL-2000 mU/mL
CSB-E11723m	LDHD	Mouse	serum, plasma, cell culture supernates, tissue homogenates	1.17 mU/mL	4.69 mU/mL-300 mU/mL
CSB-E13476m	LDL	Mouse	serum, plasma, tissue homogenates	1.95 ng/mL	7.8 ng/mL-500 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E11704r	LDL	Rat	serum, plasma, tissue homogenates	0.156 µg/mL	0.312 µg/mL-20 µg/mL
CSB-EQ027860MO	LDL-C	Mouse	serum, plasma, tissue homogenates	0.078 µg/mL	0.312 µg/mL-20 µg/mL
CSB-E16561r	LDL-C	Rat	serum, plasma, tissue homogenates	62.5 ng/mL	125 ng/mL-8000 ng/mL
CSB-E08950h	LDLR	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL012846MO	LDLR	Mouse	/	/	/
CSB-E13545r	LDLR	Rat	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EL012853HU	LEAP2	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL012855HU	LECT2	Human	serum, plasma, tissue homogenates, cell culture supernates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E13590h	LEFTY2	Human	serum, plasma	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E06771b	LEP	Bovine	serum, plasma, tissue homogenates	3.12 ng/mL	3.12 ng/mL-50 ng/mL
CSB-E14082C	LEP	Chicken	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL012870FI	LEP	Salmon	serum, plasma	31.25 pg/mL	62.5 pg/mL-1000 pg/mL
CSB-E12834G	LEP	Goat	serum, plasma	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL012870HO	LEP	Horse	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E04649h	LEP	Human	serum, plasma, tissue homogenates	0.060 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E14936Mk	LEP	Monkey	serum, plasma, tissue homogenates	3.125 ng/mL	3.125 ng/mL- 50 ng/mL
CSB-E04650m	LEP	Mouse	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E06815p	LEP	Pig	serum, plasma, tissue homogenates	0.125 ng/mL	0.25 ng/mL-50 ng/mL
CSB-E06971Rb	LEP	Rabbit	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E07433r	LEP	Rat	serum, plasma, tissue homogenates	0.068 ng/ml	0.068 ng/ml - 50 ng/ml
CSB-EL012870SH	LEP	Sheep	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E04647h	LEPR	Human	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E04648m	LEPR	Mouse	serum, plasma, tissue homogenates	0.156 ng/ml- 10 ng/ml	0.039 ng/ml
CSB-E05025h	Leptospira	Human	serum, plasma	Request Information	Request Information
CSB-E05026h	Leptospira	Human	serum, plasma	Request Information	Request Information
CSB-E04927h	LF/LTF Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-EL012882HU	LGALS1	Human	serum, plasma, tissue homogenates, cell lysates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL012882MO	LGALS1	Mouse	serum, plasma,tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E12733h	LGALS13	Human	serum, urine, tissue homogenates	3.9 pg/mL	3.9 pg/mL-1000 pg/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-E14296m	LGALS3	Mouse	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL012887RA	LGALS3	Rat	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL012888HU	LGALS3BP	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL012888MO	LGALS3BP	Mouse	serum, plasma, tissue homogenates	0.09 ng/mL	0.39 ng/mL-25 ng/mL
CSB-EL012888RA	LGALS3BP	Rat	serum, plasma,tissue homogenates	0.195 µg/mL	0.78 µg/mL-50 µg/mL
CSB-EL012892MO	LGAL57	Mouse	/	Request Information	Request Information
CSB-EL012894HU	LGALS8	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL012895HU	LGALS9	Human	serum, plasma, cell culture supernates, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL012895MO	LGALS9	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL027168BO	LGB	Bovine	serum, plasma, milk	0.129 µg/mL	0.156 µg/mL-10 µg/mL
CSB-EL012898HU	LGI1	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL012900HU	LGI3	Human	serum, plasma,tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL012900MO	LGI3	Mouse	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL012903HU	LGMN	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E12826B	LH	Bovine	serum, plasma, tissue homogenates	1.56 mIU/mL	1.25 mIU/mL-100 mIU/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E06790c	LH	Dog	serum, plasma, tissue homogenates	0.94 mIU/mL	0.75 mIU/mL-60 mIU/mL
CSB-E13274G	LH	Goat	serum, plasma, tissue homogenates	0.15 mIU/mL	0.3 mLU/mL-60 mLU/mL
CSB-E12690h	LH	Human	serum, plasma, tissue homogenates	0.5 mIU/mL	2 mIU/mL-75 mIU/mL
CSB-EQ027175MK	LH	Monkey	serum, plasma, tissue homogenates	0.5 mIU/mL	2 mIU/mL-75 mIU/mL
CSB-E12770m	LH	Mouse	/	/	/
CSB-E12870p	LH	Pig	serum, plasma, tissue homogenates	1.5 mIU/mL	3 mIU/mL-600 mIU/mL
CSB-E17780Rb	LH	Rabbit	serum, plasma, tissue homogenates	0.39 mIU/mL	1.56 mIU/mL-100 mIU/mL
CSB-E12654r	LH	Rat	serum, plasma	0.15 mLU/mL	0.3 mLU/mL-60 mLU/mL
CSB-E14019Sh	LH	Sheep	serum, plasma, tissue homogenates	0.5 mIU/mL	2 mIU/mL-75 mIU/mL
CSB-E04651h	LIF	Human	serum, plasma, cell culture supernates, tissue homogenates	2.34 pg/mL	9.375 pg/mL-600 pg/mL
CSB-E04652m	LIF	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E07432r	LIF	Rat	serum, plasma, bronchoalveolar lavage fluid, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL012935HU	LILRA3	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E11812h	LILRB4	Human	serum, plasma, cell culture supernates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL012972HU	LIPA	Human	serum, plasma, tissue homogenates, cell lysates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E10032r	LIPC	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL012975MO	LIPF	Mouse	serum, plasma, tissue homogenates	6.25 pg/mL	0.156 U/mL-10 U/mL
CSB-E08217h	LIPG	Human	serum, plasma, cell culture supernates, tissue homogenates, urine	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E14948h	LL-37	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL013003HU	LMNA	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL013017HU	LMTK3	Human	serum, plasma, tissue homogenates	4.7 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-E04645m	LN	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E04646r	LN	Rat	serum, plasma	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL013037HU	LOR	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E16376h	LOX	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E15813p	LOX	Pig	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL013040HU	LOXL1	Human	serum, plasma, cell culture supernates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL013041HU	LOXL2	Human	serum, plasma, tissue homogenates, cell lysates	9.375 pg/mL	37.5 pg/mL-2400 pg/mL
CSB-EL013041MO	LOXL2	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL013042HU	LOXL3	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08449h	LPA	Human	serum, plasma, tissue homogenates	53.106 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-EQ028005HU	LPA	Human	serum, plasma, tissue homogenates	3.9 ng/mL	3.9 ng/mL-250 ng/mL
CSB-EL013044RH	LPA	Monkey	serum, plasma, tissue homogenates	15.63 ng/mL	31.25 ng/mL-2000 ng/mL
CSB-E08493h	LPL	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08495m	LPL	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E08494r	LPL	Rat	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EL013066BO	LPO	Bovine	breast milk	1.56 mU/mL	1.56 mU/mL-100 mU/mL
CSB-E08320r	Lp-PLA2	Rat	serum, plasma	0.195 IU/mL	0.78 IU/mL-50 IU/mL
CSB-EQ027975BO	LPS	Bovine	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E09945h	LPS	Human	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E13066m	LPS	Mouse	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E14247r	LPS	Rat	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E12962h	LRG1	Human	serum, urine, tissue homogenates	0.156 µg/mL	0.156 µg/mL-40 µg/mL
CSB-E13348h	LRP1	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E17518h	LRP4	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E17786h	LRP-4 Ab (IgG)	Human	/	/	/
CSB-E08952h	LRP6	Human	serum, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL013112HU	LRRC17	Human	serum, plasma, tissue homogenates, cell lysates	5.86 pg/mL	23.44 pg/mL-1500 pg/mL
CSB-EL013215HU	LSR	Human	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E04743h	LTA	Human	serum, plasma, cell culture supernates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E04744m	LTA	Mouse	serum, plasma, tissue homogenates	4.7 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-EL013220MO	LTB	Mouse	serum, plasma, tissue homogenates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E08033h	LT-B4	Human	serum, urine, cell culture supernates, tissue homogenates	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-E08034m	LT-B4	Mouse	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E08035r	LT-B4	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL013223HU	LTBP1	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E11268h	LTBP2	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EQ027312RA	LTD4	Rat	serum, plasma, cell culture supernates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E05176h	LT-E4	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E11289b	LTF	Bovine	milk	3.12 µg/mL	3.12 µg/mL-200 µg/mL
CSB-E08831h	LTF	Human	breast milk	0.78 µg/mL	0.78 µg/mL-50 µg/mL
CSB-E08833m	LTF	Mouse	serum, plasma, breast milk	3.12 µg/mL	3.12 µg/mL-200 µg/mL
CSB-E16230p	LTF	Pig	serum, plasma	0.078 µg/mL	0.156 µg/mL-10 µg/mL
CSB-E09797h	LUM	Human	serum, urine, cell culture supernates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E09689h	LXA4	Human	serum, plasma, cell culture supernates, urine, tissue homogenates, cell lysates	0.156 pg/mL	0.625 pg/mL-40 pg/mL
CSB-E13268m	LXA4	Mouse	serum, plasma, cell culture supernates, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL013261HU	LYPD1	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL013263HU	LYPD3	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL013282HU	LYVE1	Human	serum, plasma, tissue homogenates	4.88 pg/mL	19.5 pg/mL-1250 pg/mL
CSB-EL013283RA	LYZ	Rat	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E15829B	LZM	Bovine	serum, plasma, tissue homogenates	0.156 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E13182C	LZM	Chicken	serum, plasma, egg white	14.876 ng/mL	15.625 ng/mL-4000 ng/mL
CSB-E17296Fh	LZM	Fish	serum, plasma	1.56 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E09135h	LZM	Human	serum, plasma, tissue homogenates, urine	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E11329m	LZM	Mouse	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E08676m	MAC Ab	Mouse	serum, plasma	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL013298HU	MACC1	Human	serum, plasma, tissue homogenates, cell lysates	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-EL013308MO	MADCAM1	Mouse	/	/	/
CSB-E17901h	MAG	Human	serum, plasma, cerebrospinal fluid (CSF)	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL013323HU	MAGEA1	Human	serum, urine, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E15769h	MAGEA3	Human	serum, plasma, urine, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL013352HU	MAGED2	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E13877h	malonyl CoA	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E12896m	malonyl CoA	Mouse	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E12893r	malonyl CoA	Rat	serum, plasma, tissue homogenates	0.625 ng/mL	1.25 ng/mL-20 ng/mL
CSB-E15076r	MAO	Rat	serum, plasma, cell culture supernates, tissue homogenates	23.43 mU/mL	93.75 mU/mL-6000 mU/mL
CSB-E10144h	MAOA	Human	serum, plasma, tissue homogenates	0.225 IU/mL	0.9 IU/mL-60 IU/mL
CSB-EL013403HU	MAP1LC3B	Human	serum, plasma, tissue homogenates, cell lysates	4.67 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-E09330h	MAP2	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E12806r	MAP2	Rat	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E12011h	MAPT	Human	serum, plasma, cerebrospinal fluid (CSF)	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E13729r	MAPT	Rat	serum, plasma, cerebrospinal fluid (CSF)	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E17965h	MASP1	Human	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E17966h	MASP2	Human	serum, plasma, cell culture supernates, cerebrospinal fluid (CSF)	5.86 pg/mL	23.44 pg/mL-1500 pg/mL
CSB-EL013510MO	MASP2	Mouse	serum, plasma, tissue homogenates	31.2 pg/mL	125 pg/mL-8000 pg/mL
CSB-EL013525HU	MATR3	Human	serum, plasma,tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
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-EL013529BO	MB	Bovine	serum, plasma, tissue Homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E05141h	MB	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E08050m	MB	Mouse	serum, plasma, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E08049r	MB	Rat	serum, plasma, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E09717h	MBL2	Human	serum	0.39 ng/mL	1.563 ng/mL-100 ng/mL
CSB-E08283h	MBP	Human	serum, plasma, tissue homogenates, cell culture supernates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08285m	MBP	Mouse	serum, plasma, tissue homogenates	4.7 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-E08284r	MBP	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E04787h	MBP Ab	Human	serum, cerebrospinal fluid (CSF)	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E17399r	MBP Ab	Rat	serum, plasma	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08521h	MC Ab	Human	serum	Request Information	Request Information
CSB-EL013572HU	MCCC1	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E15766m	MCP-5	Mouse	serum, plasma, tissue homogenates	16.82 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL006043MK	MCSF	Monkey	serum, plasma, tissue homogenates	9.77 pg/mL	39.07 pg/mL-2500 pg/mL
CSB-E09012h	MCT	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E14326m	MCT	Mouse	serum, plasma, cell culture supernates, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09565h	MCV Ab	Human	serum, plasma	Request Information	Request Information
CSB-E17793c	MDC/CCL22	Dog	/	Request Information	Request Information
CSB-E13662h	MDH1	Human	serum, plasma, tissue homogenates, cell lysates	2.35 mU/mL	9.38 mU/mL-600 mU/mL
CSB-E08892h	MDK	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL013624MO	MDK	Mouse	serum, plasma,tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E12003f	MEL	/	Milk; Milk product; Feed; Tissue	5 ppb	Milk: 5 - 405 ppb Milk product: 45 - 3645 ppb Feed: 50 - 4050 ppb Tissue: 100 - 8100 ppb
CSB-E14051h	melanin	Human	serum	15.6 pg/mL	12.5 pg/mL-1000 pg/mL
CSB-EL013692HU	MELK	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E09173h	MEPE	Human	serum, plasma, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E13490h	MET	Human	serum, plasma, tissue homogenates	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-EL013718HU	METRNL	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL013718MO	METRNL	Mouse	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL013750HU	MFAP5	Human	serum, plasma, tissue homogenates	0.39 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E12637h	MFGE8	Human	serum, cell culture supernates, urine, cerebrospinal fluid (CSF)	195.31 pg/mL	781.25 pg/mL-50000 pg/mL
CSB-EL013752MO	MFGE8	Mouse	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL013754HU	MFI2	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EFD027642	MG	/	Aquatic product(fish,shrimp)	0.05ppb	0.2 - 3.2 ppb
CSB-E12969h	MG7-Ag	Human	serum, plasma, tissue homogenates	0.25 U/mL	1 U/mL-15 U/mL
CSB-E09459h	MGAM	Human	serum, plasma, tissue homogenates, urine	0.78 µU/mL	3.12 µU/mL-200 µU/mL
CSB-EL013787HU	MGLL	Human	serum, plasma, tissue homogenates, cell lysates	9.76 pg/mL	39.06 pg/mL-2500 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E09714h	MGP	Human	serum, plasma, cell culture supernates, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E16540m	MGP	Mouse	serum, plasma, cell culture supernates, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09493h	MHB	Human	serum, plasma	0.11 µg/mL	0.47 µg/mL-30 µg/mL
CSB-EL013798MO	MIA	Mouse	serum, plasma, tissue homogenates	1.17 pg/mL	4.7 pg/mL-300 pg/mL
CSB-E13782h	MICA	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL013813HU	MICB	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08330h	MIF	Human	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E07292m	MIF	Mouse	/	/	/
CSB-E07293r	MIF	Rat	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E15859h	milk specific allergen Ab (IgE)	Human	/	Request Information	Request Information
CSB-EL013833HU	MIOX	Human	serum, plasma, tissue homogenates, cell lysates	4.7 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-E04625Rb	MIP1α/CCL3	Rabbit	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E07420h	MIP-2	Human	serum, plasma, cell culture supernates, urine	7.81 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E17925Mk	MIP-3α/CCL20	Monkey	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL014638DO	MLN	Dog	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-EL014638RH	MLN	Monkey	serum, plasma,tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL014638RB	MLN	Rabbit	serum, plasma, tissue homogenates, cell lysates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL014653MO	MME	Mouse	serum, plasma,tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL014653RA	MME	Rat	serum, plasma, tissue homogenates	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-E04672h	MMP1	Human	serum, plasma, cell culture supernates, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E09744Rb	MMP1	Rabbit	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E07416r	MMP1	Rat	serum, plasma, tissue homogenates	0.058 ng/ml	0.235 ng/ml - 15 ng/ml
CSB-E14057c	MMP-1	Dog	serum, plasma, tissue homogenates	0.04 ng/mL	0.18 ng/mL-12 ng/mL
CSB-E07417m	MMP-1	Mouse	serum, plasma, cell culture supernates, tissue homogenates	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-E04673h	MMP10	Human	serum, plasma, tissue homogenates, cell lysates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E07415m	MMP10	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E07414r	MMP10	Rat	serum, plasma, tissue homogenates	50 pg/mL	80 pg/mL-2000 pg/mL
CSB-E09710h	MMP11	Human	serum, plasma, tissue homogenates, urine	3.9 pg/mL	15.6 pg/ml-1000 pg/ml
CSB-E13208h	MMP12	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL014659MO	MMP12	Mouse	serum, plasma, tissue homogenates, cell culture homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E04674h	MMP13	Human	serum, cell culture supernates, urine, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E07413m	MMP13	Mouse	serum, plasma, tissue homogenates	23.438 pg/mL	93.75 pg/mL-6000 pg/mL
CSB-E14220Rb	MMP13	Rabbit	serum, plasma, tissue homogenates	23.44 pg/mL	93.75 pg/mL-6000 pg/mL
CSB-E07412r	MMP13	Rat	serum, plasma, tissue homogenates	23.44 pg/mL	93.75 pg/mL-6000 pg/mL
CSB-E14055c	MMP-13	Dog	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E13157h	MMP14	Human	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E13158r	MMP14	Rat	serum, plasma, tissue homogenates	11.75 pg/mL	46.88 pg/mL-3000 pg/mL
CSB-E04675h	MMP2	Human	serum, plasma, cell culture supernates, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E04676m	MMP2	Mouse	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E10373Rb	MMP2	Rabbit	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E07411r	MMP2	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E14056c	MMP2/Gelatinase A	Dog	serum, plasma, tissue homogenates	1.17 ng/mL	4.69 ng/mL-300 ng/mL
CSB-E12842p	MMP2/Gelatinase A	Pig	serum, plasma, cell culture supernates, tissue homogenates	11.75 ng/mL	47 ng/mL-3000 ng/mL
CSB-EL014667HU	MMP20	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL014668HU	MMP21	Human	serum, plasma,tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EL014675HU	MMP28	Human	serum, plasma, tissue homogenates, cell lysates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E13621c	MMP3	Dog	serum, plasma, cell culture supernates, urine, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E04677h	MMP3	Human	serum, plasma, tissue homogenates	0.054 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E04678m	MMP3	Mouse	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E09269Rb	MMP3	Rabbit	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E07410r	MMP3	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E04679h	MMP7	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E07409m	MMP7	Mouse	serum, plasma, cell culture supernates, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E07408r	MMP7	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E04680h	MMP8	Human	serum, plasma, tissue homogenates	9.77 pg/mL	39.06 pg/mL-2500 pg/mL
CSB-E07407m	MMP8	Mouse	serum, plasma, cell culture supernates, tissue homogenates	3.9 ng/mL	15.6 pg/mL-1000 pg/mL
CSB-E07406r	MMP8	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E13887c	MMP9	Dog	serum, plasma	3.12 ng/mL	12.5 ng/mL-800 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-E08007m	MMP9	Mouse	serum, plasma, tissue homogenates	0.552 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E06933Rb	MMP9	Rabbit	serum, plasma, cell culture supernates, tissue homogenates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E08008r	MMP9	Rat	serum, plasma, tissue homogenates	0.195 ng/ml	0.78 ng/ml - 50 ng/ml
CSB-E06765Gu	MMP-9	Guinea pig	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/ mL
CSB-E06798p	MMP-9	Pig	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL014709HU	MOG	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E13355h	MOG Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E09488h	MP Ab (IgG)	Human	serum	Request Information	Request Information
CSB-EQ028034HU	MP Ab (IgM)	Human	serum	Request Information	Request Information
CSB-E12114h	MP0 Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-E12129h	MP0 Ab (IgM)	Human	/	Request Information	Request Information
CSB-E12116h	MP2 Ab (IgG)	Human	/	Request Information	Request Information
CSB-E12141h	MP2 Ab (IgM)	Human	/	Request Information	Request Information
CSB-E12762c	MPO	Dog	serum, plasma, cell culture supernates, tissue homogenates	7.81 ng/mL	31.25 ng/mL-2000 ng/mL
CSB-E08721h	MPO	Human	serum, plasma, tissue homogenates	Request Information	Request Information
CSB-E08723m	MPO	Mouse	serum, plasma, cell culture supernates, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09397p	MPO	Pig	serum, plasma, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E13689Rb	MPO	Rabbit	serum, plasma, cell culture supernates, tissue homogenates	1.25 ng/mL	1.25 ng/mL-20 ng/mL
CSB-E08722r	MPO	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08675r	MPO-ANCA	Rat	serum, plasma	0.156 U/mL	0.625 U/mL-40 U/mL
CSB-E16222h	MPRL	Human	serum, plasma, cell culture supernates, tissue homogenates	0.5 µIU/mL	0.4 µIU/mL-20 µIU/mL
CSB-E17187h	MPZ	Human	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09961h	MR	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL014782MO	MRC1	Mouse	serum, plasma, tissue homogenates, cell lysates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL014784HU	MRC2	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EQ027280MO	MRCC-I	Mouse	serum, plasma, tissue homogenates, cell lysates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EQ028056HU	MR-proANP	Human	serum, plasma, tissue homogenates	9.8 pmol/L	39 pmol/L-2500 pmol/L
CSB-E14007h	MS4A1	Human	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E13382h	MSLN	Human	serum, plasma, cell culture supernates, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E17126h	MSMB	Human	serum, plasma, tissue homogenates	1.25 ng/mL	2.5 ng/mL-80 ng/mL
CSB-EL015048HU	MSN	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EL015050HU	MSR1	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL015050MO	MSR1	Mouse	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E09062h	MST1	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL015057BO	MSTN	Bovine	serum, plasma, tissue homogenates, cell lysates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E11300h	MSTN	Human	serum, plasma, tissue homogenates	0.312 ng/mL	0.625 ng/mL-20 ng/mL
CSB-EL015057RA	MSTN	Rat	serum, plasma,tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EQ027262FI	MT	Fish	serum, plasma	12.5 pg/mL	25 pg/mL-400 pg/mL
CSB-E08132h	MT	Human	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/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-E13433r	MT	Rat	serum, plasma	12.5 pg/mL	12.5 pg/mL-500 pg/mL
CSB-E11315r	MT	Rat	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E13693m	MT-2	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E13535h	MT2A	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E17362B	MTB Ab (IgG)	Bovine	serum, plasma	Request Information	Request Information
CSB-E08207h	MTL	Human	serum, plasma, tissue homogenates	4.68 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-E08208r	MTL	Rat	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL015082HU	MT-ND6	Human	serum, plasma, tissue homogenates, cell lysates	5.86 pg/mL	23.44 pg/mL-1500 pg/mL
CSB-E09038h	mTOR	Human	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-EL015196HU	MTR	Human	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL015084HU	MT-RNR2	Human	serum, plasma, tissue homogenates, cell lysates	7 pg/mL	28 pg/mL-1800 pg/mL
CSB-EL015218HU	MUC15	Human	serum, plasma, tissue homogenates, cell lysates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E13122h	MUC2	Human	serum, plasma, cell culture supernates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E15065m	MUC2	Mouse	serum, plasma, cell culture supernates, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E15066p	MUC2	Pig	serum, plasma, tissue homogenates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-EL015227HU	MUC4	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL015227RA	MUC4	Rat	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E10109h	MUC5AC	Human	serum, plasma, cell culture supernates, urine	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E11040m	MUC5AC	Mouse	serum, plasma, cell culture supernates, tissue homogenates	1.172 ng/mL	4.688 ng/mL-300 ng/mL
CSB-E16223r	MUC5AC	Rat	serum, plasma, cell culture supernates, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E11201h	MUC5B	Human	serum, plasma, tissue homogenates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-E15067m	MUC5B	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-E11853h	MUC7	Human	serum, plasma, cell culture supernates, cell lysates, saliva	4.68 ng/mL	18.75 ng/mL-1200 ng/mL
CSB-E15804h	MUSK	Human	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E16639h	MUSK Ab	Human	serum	Request Information	Request Information
CSB-E05000h	MV Ab (IgG)	Human	serum	Request Information	Request Information
CSB-EL015249HU	MX1	Human	serum, plasma, urine, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL015257HU	MXRA8	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E09260h	MYC	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL015278HU	MYCN	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E11747h	MYD88	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312ng/mL-20ng/mL
CSB-E12109m	MYD88	Mouse	serum, plasma, tissue homogenates, cell lysates	11.7 pg/mL	47 pg/mL-3000 pg/mL
CSB-EL003433HU	MYDGF	Human	/	/	/
CSB-E11155m	MYH1	Mouse	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL015291HU	MYH11	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/ml-1600 pg/mL
CSB-EL015319HU	MYLIP	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E09048h	MYLK	Human	serum, plasma, tissue homogenates, cell lysates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E07021h	NA	Human	serum, plasma, cell culture supernates, tissue homogenates	0.15 pg/mL	0.15 pg/mL-600 pg/mL
CSB-E07870m	NA	Mouse	serum, plasma, tissue homogenates	7.5 pg/mL	7.5 pg/mL-300 pg/mL
CSB-E07022r	NA	Rat	serum, plasma	0.49 pg/mL	0.49 pg/mL-2000 pg/mL
CSB-EN027201HU	N-AChR Ab	Human	serum	Request Information	Request Information
CSB-E09450h	NAG	Human	serum, urine	7.81 mIU/mL	7.81 mIU/mL-2000 mIU/mL
CSB-E07444m	NAG	Mouse	serum, plasma, tissue homogenates	3.9 µIU/mL	15.6 µIU/mL-1000 µIU/mL
CSB-E07443r	NAG	Rat	serum, plasma, cell culture supernates, tissue homogenates, urine	0.39 mIU/mL	1.56 mIU/mL-100 mIU/mL
CSB-EL015414HU	NAGA	Human	serum, plasma, urine, saliva, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E09456h	NAGLU	Human	serum, plasma, urine	0.1 mU/mL	0.25 mU/mL-100 mU/mL
CSB-E08940h	NAMPT	Human	serum, plasma, urine, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E08942m	NAMPT	Mouse	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08941r	NAMPT	Rat	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL015452HU	NAPSA	Human	serum, plasma, tissue homogenates	1.18 ng/mL	4.7 ng/mL-300 ng/mL
CSB-EL015485HU	NBL1	Human	serum, plasma, tissue homogenates	8.6 pg/mL	34.4 pg/mL-2200 pg/mL
CSB-EL015511HU	NCAM1	Human	serum, plasma, cell culture supernates, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL015535HU	NCL	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E14924	NDM-1	/	serum, plasma, urine samples infected by New Delhi super bacteria	3.12 ng/mL	6.25 ng/mL- 400 ng/mL
CSB-EL015609HU	NDP	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EQ027216CH	NDV Ab	Chicken	serum	Request Information	Request Information
CSB-E08847r	NE	Rat	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-E16097h	NEFH	Human	serum, plasma, cerebrospinal fluid (CSF)	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E16094h	NEFL	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL015688RA	NEFL	Rat	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EL015709HU	NELL1	Human	serum, plasma, cell culture supernates, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL015712HU	NEO1	Human	serum, plasma, tissue homogenates, cell lysates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E13347h	NEP	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E15050h	Nesfatin-1	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E14378r	Nesfatin-1	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E13811h	NEU1	Human	serum, urine, cerebrospinal fluid (CSF)	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL015752HU	NFE2L2	Human	serum, plasma, urine, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E16188m	NFE2L2	Mouse	serum, plasma, cell culture supernates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E12107h	NFKB1	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E12108m	NFKB1	Mouse	serum, plasma, cell culture supernates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E13148r	NFKB1	Rat	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E13448p	NF-κB	Pig	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08788r	NFkB p65	Rat	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E09408h	NGAL	Human	serum, plasma, urine, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E16507p	NGAL	Pig	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E13392Sh	NGAL	Sheep	serum, plasma, 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-E08737h	NGB	Human	serum, plasma, urine	0.47 ng/mL	1.88 ng/mL-120 ng/mL
CSB-E08738r	NGB	Rat	serum, plasma, cell culture supernates, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E04683h	NGF	Human	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	6.86 pg/mL	6.86 pg/mL-5000 pg/mL
CSB-E04684m	NGF	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E04685r	NGF	Rat	serum, plasma, tissue homogenates	0.195 pg/mL	0.78 pg/mL-50 pg/mL
CSB-E13289h	NID1	Human	serum, plasma, tissue homogenates	0.09 ng/mL	0.39 ng/mL-25 ng/mL
CSB-EL015808HU	NINJ1	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL015864HU	NLRP1	Human	serum, plasma, tissue homogenates, cell lysates	4.67 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-E15885h	NLRP3	Human	serum, cell culture supernates, cerebrospinal fluid (CSF)	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL015871MO	NLRP3	Mouse	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EFD028229	NMC	/	/	/	/
CSB-E13555h	NMDA Ab (IgG)	Human	serum	Request Information	Request Information
CSB-EL015884HU	NME1	Human	serum, plasma, tissue homogenates, cell lysates	4.68 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-EL015893HU	NMI	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL015893MO	NMI	Mouse	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E09037h	NMP-22	Human	serum, urine	0.156 ng/mL	0.156 ng/mL-40 ng/mL
CSB-EL015902HU	NMU	Human	serum, plasma, cerebrospinal fluid (CSF), tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL015902MO	NMU	Mouse	serum, plasma, tissue homogenates	0.225 ng/mL	0.9 ng/mL-60 ng/mL
CSB-EL015914HU	NOD1	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL015915HU	NOD2	Human	serum, plasma, ascitic fluid, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL015916HU	NODAL	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL015917HU	NOG	Human	serum, plasma	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL015917MO	NOG	Mouse	serum, plasma, tissue homogenates, cell culture supernates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E13872h	NOS1	Human	serum, plasma, cell culture supernates	0.039 IU/mL	0.156 IU/mL-10 IU/mL
CSB-E14034r	NOS1	Rat	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	7.81 mIU/mL	31.25 mIU/mL-2000 mIU/mL
CSB-E08148h	NOS2	Human	serum, plasma, tissue homogenates	0.225 IU/mL	0.9 IU/mL-60 IU/mL
CSB-E08326m	NOS2	Mouse	serum, plasma, tissue homogenates, cell lysates	1.95 IU/mL	7.8 IU/mL-500 IU/mL
CSB-E08325r	NOS2	Rat	serum, plasma, tissue homogenates	0.195 IU/mL	0.78 IU/mL-50 IU/mL
CSB-E08322h	NOS3	Human	serum, plasma, cell culture supernates, tissue homogenates	0.27 IU/mL	1.1 IU/mL-70 IU/mL
CSB-E08324m	NOS3	Mouse	serum, plasma, tissue homogenates	0.078 IU/mL	0.312 IU/mL-20 IU/mL
CSB-E08574p	NOS3	Pig	serum, plasma, tissue homogenates, cell lysates	0.78 IU/mL	3.12 IU/mL-200 IU/mL
CSB-E08323r	NOS3	Rat	serum, plasma, cell culture supernates, cell lysates	3.9 μIU/mL	15.6 μIU/mL-1000 μIU/mL
CSB-EL015949HU	NOTCH1	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL015952HU	NOTCH3	Human	serum, plasma, tissue homogenates, cell lysates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-EL015955HU	NOTUM	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL015955MO	NOTUM	Mouse	serum, plasma, tissue homogenates, cell culture supernates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL015956HU	NOV	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL015956MO	NOV	Mouse	serum, plasma, tissue homogenates	5.85 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL015961HU	NOX4	Human	serum, plasma, tissue homogenates, cell lysates	2.34 pg/mL	9.38 pg/mL-600 pg/mL
CSB-E09886h	NPHS1	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL015988MO	NPHS1	Mouse	serum, plasma, tissue homogenates	250 pg/mL	250 pg/mL-4000 pg/mL
CSB-E13957r	NPHS1	Rat	serum, plasma, tissue homogenates	0.312 ng/mL	1.25 ng/mL-80 ng/mL
CSB-E09887h	NPHS2	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL015996HU	NPM1	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E11193h	NPPA	Human	serum, cell culture supernates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04848m	NPPA	Mouse	serum, plasma	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E12982r	NPPA	Rat	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E07971m	NPPB	Mouse	serum, plasma, tissue homogenates, cell culture supernates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E08909h	NPPC	Human	serum, plasma, cell culture supernates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E14336h	NPTX1	Human	serum, plasma	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EL016030HU	NPTX2	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08171b	NPY	Bovine	serum, plasma	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08168h	NPY	Human	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	0.195 pg/mL	0.78 pg/mL-50 pg/mL
CSB-E08170m	NPY	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.46 pg/mL	1.87 pg/mL-120 pg/mL
CSB-E13431r	NPY	Rat	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E14923h	NQO1	Human	serum, plasma, tissue homogenates, cell lysates	9.75 pg/mL	39 pg/mL-2500 pg/mL
CSB-EL016039MO	NQO1	Mouse	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E15881h	NR-2 Ab	Human	serum	Request Information	Request Information
CSB-EL016059HU	NR3C1	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08747r	NR3C1	Rat	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL016063HU	NR4A2	Human	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL016078HU	NRG2	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL016080HU	NRG4	Human	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-EL016080MO	NRG4	Mouse	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL016081HU	NRGN	Human	serum, plasma, tissue homogenates	4.68 ng/mL	18.75 ng/mL-1200 ng/mL
CSB-EL016081MO	NRGN	Mouse	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL016088HU	NRN1	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL016092HU	NRP2	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL016095HU	NRTN	Human	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-EL016095MO	NRTN	Mouse	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E14065p	NSE	Pig	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E04686h	NT-3	Human	serum, plasma, cell culture supernates	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-E04687m	NT-3	Mouse	serum, plasma, cell culture supernates, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E14100r	NT5E/CD73	Rat	serum, plasma, tissue homogenates, cell culture supernates	0.156 mIU/mL	0.625 mIU/mL-40 mIU/mL
CSB-E04688r	NTF3	Rat	serum, plasma, tissue homogenates	0.225 ng/mL	0.9 ng/mL-60 ng/mL
CSB-E04689h	NTF4	Human	serum, plasma, cell culture supernates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E04691r	NTF4	Rat	serum, plasma, tissue homogenates	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-E11899h	NTN1	Human	serum, plasma, cell culture supernates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL016127MO	NTN1	Mouse	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-EL016127RA	NTN1	Rat	serum, plasma, tissue homogenates	4.7 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-E11900h	NTN4	Human	serum, plasma, cell culture supernates, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EQ027254DO	NT-ProANP	Dog	serum, plasma	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E17577c	NT-proBNP	Dog	serum, plasma	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E05152h	NT-proBNP	Human	serum, plasma, tissue homogenates	0.216 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E14327Mk	NT-proBNP	Monkey	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E05153m	NT-proBNP	Mouse	serum, plasma	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EQ027465PI	NT-proBNP	Pig	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E08752r	NT-proBNP	Rat	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E09144h	NTS	Human	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL016136MO	NTS	Mouse	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL016136RA	NTS	Rat	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E09233h	NTX	Human	serum, plasma, urine	1.95 nM BCE	7.8 nM BCE-500 nM BCE
CSB-E09242m	NTX	Mouse	serum, plasma, tissue homogenates	0.78 nM BCE	3.12 nM BCE-200 nM BCE
CSB-E09243r	NTX	Rat	serum, plasma, cell culture supernates, tissue homogenates	1.17 nM BCE	4.7 nM BCE-300 nM BCE

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E12818h	Obestatin	Human	serum, plasma, cell culture supernates, urine, tissue homogenates	1.17 pg/mL	4.69 pg/mL-300 pg/mL
CSB-EL016263HU	OCLN	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E17291r	Ocln	Rat	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL016268HU	ODAM	Human	serum, plasma, tissue homogenates	0.04 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E12686h	OGG1	Human	serum, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL016314HU	OGN	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL016326HU	OLFML2B	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E15846m	OLR1	Mouse	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E15845r	OLR1	Rat	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E09747r	omentin	Rat	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL016334HU	OMG	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EQ027423HU	opiorphin	Human	serum, plasma, tissue homogenates, saliva	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E08392h	OPN	Human	serum, plasma, urine, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL016361HU	OPRM1	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08859h	Orexin A	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08861m	Orexin A	Mouse	serum, plasma, tissue homogenates, cell lysates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E08860r	Orexin A	Rat	serum, plasma	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E08579b	ORM1	Bovine	serum, plasma, tissue homogenates	15.6 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-EL017237HU	ORM1	Human	serum, plasma, tissue homogenates	7.8 ng/mL	31.25 ng/mL-2000 ng/mL
CSB-EL017237RB	ORM1	Rabbit	/	Request Information	Request Information
CSB-E12730r	ORM1	Rat	serum, plasma, urine, cell culture supernates, tissue homogenates	3.125 ng/mL	3.125 ng/mL-800 ng/mL
CSB-E11821h	ORM2	Human	serum, plasma, tissue homogenates	19.5 ng/mL	78 ng/mL-5000 ng/mL
CSB-EL017238MO	ORM2	Mouse	/	Request Information	Request Information
CSB-EL017255HU	OSCAR	Human	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-EL017255MO	OSCAR	Mouse	serum, plasma, tissue homogenates	9.375 pg/mL	37.5 pg/mL-2400 pg/mL
CSB-E04696h	OSM	Human	serum, plasma, cell culture supernates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E04697m	OSM	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E07402r	OSM	Rat	serum, plasma	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E12021h	OSTN	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL017269MO	OSTN	Mouse	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL027592CH	OT	Chicken	serum, plasma, egg white	0.156 µg/mL	0.156 µg/mL-20 µg/mL
CSB-E08994h	OT	Human	serum, plasma, tissue homogenates	10 µIU/mL	8 µIU/mL-400 µIU/mL
CSB-E09245m	OT	Mouse	serum, plasma	0.4 pg/mL	0.6 pg/mL-20 pg/mL
CSB-E12062p	OT	Pig	serum, plasma, tissue homogenates	2.5 pg/mL	2.5 pg/mL-100 pg/mL
CSB-E14197r	OT	Rat	serum, plasma, tissue homogenates	9.375 pg/mL	7.5 pg/mL-600 pg/mL
CSB-EFD027449	OTA	/	Wheat, Corn, Soybean, Peanut etc; Feed and Feedstuff	/	1.88 -120 ppb
CSB-EL017270HU	OTC	Human	serum, plasma, tissue homogenates, cell lysates	0.312 mU/mL	1.25 mU/mL-80 mU/mL
CSB-EL017270MO	OTC	Mouse	serum, plasma, tissue homogenates	0.78 mU/mL	3.12 mU/mL-200 mU/mL
CSB-E13315C	OVA	Chicken	serum, plasma	3.125 µg/mL	3.125 µg/mL-400 µg/mL
CSB-E08912Gu	OVA sIgE	Guinea pig	serum, plasma	Request Information	Request Information
CSB-E09740h	OVA sIgE	Human	serum, plasma	Request Information	Request Information
CSB-E08914m	OVA sIgE	Mouse	serum, plasma	Request Information	Request Information
CSB-E08913r	OVA sIgE	Rat	serum, plasma	Request Information	Request Information
CSB-E10139Gu	OVA sIgG	Guinea pig	serum, plasma	Request Information	Request Information
CSB-E10127h	OVA sIgG	Human	/	Request Information	Request Information

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E14990m	OVA sIgG	Mouse	serum, plasma	Request Information	Request Information
CSB-E13486r	OVA sIgG	Rat	serum, plasma	Request Information	Request Information
CSB-E09863h	OX-B	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E16552h	Ox-HDL	Human	serum, plasma, urine, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EQ027598MO	Ox-HDL	Mouse	serum, plasma, tissue homogenates	7.81 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E07931h	OxLDL	Human	serum, plasma, urine, saliva, tissue homogenates, cell lysates	0.78 mU/mL	1.56 mU/mL-100 mU/mL
CSB-E07933m	OxLDL	Mouse	serum, plasma, tissue homogenates	0.11 nmol/mL	0.45 nmol/mL-30 nmol/mL
CSB-E06527p	OxLDL	Pig	serum, plasma	0.39 nmol/mL	0.39 nmol/mL-100 nmol/mL
CSB-E06991Rb	OxLDL	Rabbit	serum, plasma, tissue homogenates	0.02 µmol/mL	0.078 µmol/mL-5 µmol/mL
CSB-E07932r	OxLDL	Rat	serum, plasma, cell culture supernates, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E08797h	ox-LDL Ab	Human	serum, plasma	11.75 µU/mL	47 µU/mL-3000 µU/mL
CSB-E12948h	OXM	Human	serum, plasma, cell culture supernates, urine, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E12949r	OXM	Rat	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E12950m	oxyntomodulin	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.078 pg/mL	0.312 pg/mL-20 pg/mL
CSB-EL017325HU	P2RX7	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E09003h	P4HB	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL017342MO	P4HB	Mouse	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E13816h	P53 Ab	Human	serum, plasma	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E08079h	P I CP	Human	serum, plasma, urine	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E08080m	P I CP	Mouse	serum, plasma	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08081r	P I CP	Rat	serum, plasma	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E11226h	P I NP	Human	serum, plasma, tissue homogenates	4.68 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-E12775m	P I NP	Mouse	serum, plasma, tissue homogenates	1.17 pg/mL	4.7 pg/mL-300 pg/mL
CSB-E17085Rb	P I NP	Rabbit	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E12774r	P I NP	Rat	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E17142h	PII NP	Human	serum, plasma, cell culture supernates, urine	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E13334m	PIII NP	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08096r	PIII NP	Rat	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E13765h	PIII P	Human	serum	5 ng/mL	5 ng/mL-60 ng/mL
CSB-EQ027190HU	PIV/NP	Human	serum, plasma, tissue homogenates	0.7 ng/mL	2.8 ng/mL-180 ng/mL
CSB-E13252c	PA	Dog	serum, plasma, tissue homogenates	0.156 µg/mL	0.625 µg/mL-10 µg/mL
CSB-E13251r	PA	Rat	serum, plasma, cell culture supernates, tissue homogenates	375 ng/mL	375 ng/mL-6000 ng/mL
CSB-E12816h	PA Ab	Human	platelet	0.17 µg/mL	0.59 µg/mL-150 µg/mL
CSB-E15045h	PA Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E16219h	PADI4	Human	serum, urine, cell culture supernates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL017379MO	PADI4	Mouse	serum, plasma, tissue homogenates, cell lysates	1.17 pg/mL	4.7 pg/mL-300 pg/mL
CSB-E13109h	PADI4 Ab	Human	serum, plasma	Request Information	Request Information
CSB-E12071h	PAEP	Human	serum, cerebrospinal fluid (CSF), urine, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E07929h	PAF	Human	serum, urine, cell culture supernates, tissue homogenates, cell lysates	1.17 ng/mL	4.69 ng/mL-300 ng/mL
CSB-E08199m	PAF	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E07930r	PAF	Rat	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E13353B	PAG1	Bovine	serum, plasma, tissue homogenates	0.06 ng/mL	0.06 ng/mL-24 ng/mL
CSB-EL017396MO	PAH	Mouse	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E06978Rb	PAI-1	Rabbit	serum, plasma, cell culture supernates, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E14394m	pAMPK	Mouse	serum, plasma, tissue homogenates, cell culture supernates	0.039 ng/mL	0.156 ng/mL-10 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E04963h	pANCA	Human	/	Request Information	Request Information
CSB-E09209h	Pancreastatin	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08434h	PAP	Human	serum, plasma, cell culture supernates, urine	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08436m	PAP	Mouse	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E08784Rb	PAP	Rabbit	serum, plasma, tissue homogenates	0.06 ng/mL	0.25 ng/mL-16 ng/mL
CSB-E08435r	PAP	Rat	serum, tissue homogenates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-E08220h	PAPPA	Human	serum, plasma, urine	0.4 ng/mL	1.7 ng/mL-50 ng/mL
CSB-EL017436HU	PAPPA2	Human	serum, plasma, urine, tissue homogenates	0.5 ng/mL	2 ng/mL-60 ng/mL
CSB-E17555h	Paragonimus Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E17556h	Paragonimus Ab (IgM)	Human	serum	Request Information	Request Information
CSB-E12024h	PARK7	Human	serum, tissue homogenates, cell lysates	0.058 ng/mL	0.235 ng/mL-15 ng/mL
CSB-EL017454MO	PARK7	Mouse	serum, plasma, tissue homogenates, cell lysates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E10705h	PARP1	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL017486HU	PAWR	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL017492MO	PAX6	Mouse	serum, plasma, tissue homogenates	11.72 pg/mL	46.88 pg/mL-3000 pg/mL
CSB-E15047h	PC Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E15755h	PC Ab (IgM)	Human	serum	Request Information	Request Information
CSB-E11249r	PC I	Rat	serum, plasma, cell culture supernates	15.6 pg/mL	62.5 pg/mL-4000pg/mL
CSB-EL017525HU	PCDH10	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E13613m	PCK1	Mouse	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-EL017647HU	PCSK9	Human	serum, plasma, tissue homogenates	0.11 ng/mL	0.45 ng/mL-30 ng/mL
CSB-EL017647RH	PCSK9	Monkey	serum, plasma, tissue homogenates	1.1 pg/mL	1.1 pg/mL-800 pg/mL
CSB-EL017647RA	PCSK9	Rat	serum, plasma, tissue homogenates	46.88 pg/mL	93.75 pg/mL-6000 pg/mL
CSB-E15004B	PCT	Bovine	serum, plasma, tissue Homogenates	9.77 pg/mL	39.06 pg/mL-2500 pg/mL
CSB-E17400c	PCT	Dog	serum, plasma, cell culture supernates	11.72 pg/mL	46.88 pg/mL-3000 pg/mL
CSB-E09502h	PCT	Human	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E10371m	PCT	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E15004p	PCT	Pig	serum, plasma, tissue homogenates	9.75 pg/mL	39 pg/mL-2500 pg/mL
CSB-E12875Rb	PCT	Rabbit	serum, plasma	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E13419r	PCT	Rat	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09891h	PCX	Human	serum, urine	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E13643h	PDCD1	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E13586m	PDCD1	Mouse	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL017667HU	PDCD1LG2	Human	serum, plasma, tissue homogenates	11.72 pg/mL	46.88 pg/mL-3000 pg/mL
CSB-EL017673HU	PDCD6IP	Human	serum, plasma, tissue homogenates, cell lysates	11.7 pg/mL	47 pg/mL-3000 pg/mL
CSB-E14313r	PDGFA	Rat	serum, plasma, cell culture supernates	0.078 pg/mL	0.312 pg/mL-20 pg/mL
CSB-E17143h	PDGF-AA	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E04701h	PDGF-AB	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EQ027978PI	PDGF-AB	Pig	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E15910Rb	PDGF-AB	Rabbit	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E04703r	PDGF-AB	Rat	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EQ027241HO	PDGF-BB	Horse	serum, plasma,tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E08923h	PDGF-BB	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL017709MO	PDGF-BB	Mouse	serum, plasma, cell culture supernates, tissue homogenates	23.44 pg/mL	93.75 pg/mL-6000 pg/mL
CSB-E08925m	PDGF-BB	Mouse	serum, plasma, tissue homogenates	0.047 ng/mL	0.18 ng/mL-12 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E08924r	PDGF-BB	Rat	serum, plasma, cell culture supernates, tissue homogenates	9.77 pg/mL	39.063 pg/mL-2500 pg/mL
CSB-E15022h	PDGFC	Human	serum, urine, cell culture supernates, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E13404m	PDGFC	Mouse	serum, plasma, cell culture supernates, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E13241h	PDGF-CC	Human	serum, cell culture supernates, urine, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL017710RA	PDGF-CC	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL017711HU	PDGF-DD	Human	serum, plasma,tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL017711MO	PDGF-DD	Mouse	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL017711RA	PDGF-DD	Rat	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E04699m	PDGFRA	Mouse	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL017713HU	PDGFRB	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL017713MO	PDGFRB	Mouse	serum, plasma, tissue homogenates, cell lysates	5.86 pg/mL	23.44 pg/mL-1500 pg/mL
CSB-E09798h	PDIA3	Human	serum, plasma, cell culture supernates	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-EL017722HU	PDIA4	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL017722MO	PDIA4	Mouse	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL017739HU	PDPN	Human	serum, plasma, tissue homogenates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E15044h	PE Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-E15752h	PE Ab (IgM)	Human	serum, plasma	Request Information	Request Information
CSB-E11252h	PEA	Human	serum, saliva, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL017766HU	PEBP1	Human	serum, plasma, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08135m	PECAM1	Mouse	serum, plasma	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E08134r	PECAM1	Rat	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E08818h	PEDF	Human	serum, cell culture supernates, urine, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08819r	PEDF	Rat	serum, plasma, cell culture supernates, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL017781HU	PENK	Human	serum, plasma, cerebrospinal fluid (CSF)	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E09415h	Pentosidine	Human	serum, plasma, tissue homogenates, urine	7.81 pmol/mL	31.25 pmol/mL-2000 pmol/mL
CSB-E09417m	Pentosidine	Mouse	serum, plasma, cell culture supernates, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09416r	Pentosidine	Rat	serum, plasma, tissue homogenates	3.9 pmol/mL	15.6 pmol/mL-1000 pmol/mL
CSB-E16196h	PEPD	Human	serum, plasma, tissue homogenates	23.4 mU/mL	93.75 mU/mL-6000 mU/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-E07885r	PF4	Rat	serum, plasma, tissue homogenates	0.039 µg/mL	0.156 µg/mL-10 µg/mL
CSB-EL017809SH	PF4	Sheep	/	Request Information	Request Information
CSB-EL017810HU	PF4V1	Human	serum, plasma, cell culture supernates, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E16491h	PFN1	Human	serum, plasma, urine	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08919h	PG	Human	serum, plasma, urine, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E17538h	PG I	Human	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E17539h	PG II	Human	serum, plasma, cell culture supernates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E11282h	PGAM2	Human	serum, plasma	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E13898h	PGD2	Human	serum, cell culture supernates, tissue homogenates, urine	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E14022m	PGD2	Mouse	serum, plasma, tissue homogenates	2.5 pg/mL	5 pg/mL-1000 pg/mL
CSB-E13493c	PG-E2	Dog	serum, plasma, tissue homogenates	5 pg/mL	10 pg/mL-2000 pg/mL
CSB-E07965h	PG-E2	Human	serum, plasma, tissue homogenates	0.75 pg/mL	1.5 pg/mL-300 pg/mL
CSB-E07966m	PG-E2	Mouse	serum, plasma, tissue homogenates	0.2 pg/mL	0.4 pg/mL-80 pg/mL
CSB-E06960Rb	PG-E2	Rabbit	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E07967r	PG-E2	Rat	serum, plasma, tissue homogenates, cell lysates	0.25 pg/mL	0.5 pg/mL-100 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E04707h	PGF	Human	serum, plasma, tissue homogenates	0.7 ng/mL	1.67 ng/mL-40 ng/mL
CSB-E07400r	PGF	Rat	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E10142h	PGF2α	Human	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E09591h	PGI2	Human	serum, plasma	50 pg/mL	50 pg/mL-2000 pg/mL
CSB-E13698m	PGI2	Mouse	serum, plasma, tissue homogenates	25 pg/mL	25 pg/mL-1000 pg/mL
CSB-E13706r	PGI2	Rat	serum, plasma, tissue homogenates	0.125 ng/mL	0.25 ng/mL-50 ng/mL
CSB-E17849h	PGK1	Human	serum, plasma, tissue homogenates, cell lysates	7 pg/mL	28 pg/mL-1800 pg/mL
CSB-E09214h	PGR	Human	/	/	/
CSB-EL017876HU	PGRMC1	Human	serum, plasma, tissue homogenates, cell lysates	11.7 pg/mL	47 pg/mL-3000 pg/mL
CSB-E15049h	PGRN	Human	serum, plasma, cell culture supernates	1.17 ng/mL	4.7 ng/mL-300 ng/mL
CSB-EL017880HU	PHACTR1	Human	serum, plasma, tissue homogenates, cell lysates	5.86 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL017885HU	PHB	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EFD028239	Phenylethanolamine A	/	Urine	0.125 ppb	0.125 ppb- 2 ppb
CSB-E08345h	PI	Human	serum, plasma,tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E13262p	PI	Pig	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL017951HU	PI16	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.312 ng/mL-10 ng/mL
CSB-EL017952HU	PI3	Human	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E08417h	PI3K	Human	serum, tissue homogenates, cell lysates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E08418r	PI3K	Rat	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E12872h	PIBF1	Human	serum, plasma, tissue homogenates	2 ng/mL	2 ng/mL-800 ng/mL
CSB-EL017981MO	PIGR	Mouse	serum, plasma, cell culture supernates, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08419m	PIK3CA	Mouse	serum, plasma, tissue homogenates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E11825h	PIM1	Human	serum, plasma, tissue homogenates, cell culture supernates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E11308h	PIN1	Human	serum, plasma, urine, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E15980h	PIP	Human	serum, plasma, tissue homogenates	1 ng/mL	0.8 ng/mL-40 ng/mL
CSB-E09022h	PIV Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E09530h	PIV Ab (IgM)	Human	serum	Request Information	Request Information
CSB-E13343h	PIVKA-II	Human	serum, plasma, ascitic fluid, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08377h	PKM2	Human	serum, plasma, tissue homogenates	0.225 U/mL	0.9 U/mL-60 U/mL
CSB-E16930m	PL	Mouse	serum, plasma, tissue homogenates	15.6 mU/mL	62.5 mU/mL-4000 mU/mL
CSB-EL018084HU	PLA1A	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL018086HU	PLA2G12A	Human	serum, plasma, tissue homogenates	1.2 pg/mL	4.7 pg/mL-300 pg/mL
CSB-EL018086MO	PLA2G12A	Mouse	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E08110h	PLA2G1B	Human	serum, plasma, tissue homogenates	0.11 ng/mL	0.45 ng/mL-30 ng/mL
CSB-EL018095HU	PLA2G2F	Human	serum, plasma, tissue,homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL018103HU	PLA2G5	Human	serum, plasma, tissue homogenates	0.04 ng/mL	0.18 ng/mL-12 ng/mL
CSB-EL018103MO	PLA2G5	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08319h	PLA2G7	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E08321m	PLA2G7	Mouse	serum, plasma, cell culture supernates, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E13287h	PLA2R Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E13155h	PLA2R1	Human	serum, plasma, tissue homogenates, cell culture supernates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL018108HU	PLAC1	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-E07918m	PLAT	Mouse	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E07917r	PLAT	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E07369m	PLAU	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E07368r	PLAU	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E04752h	PLAUR	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E07366r	PLAUR	Rat	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL018125HA	PLBD2	Golden hamster	serum, plasma, tissue homogenates, cell lysates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-EL018188BO	PLG	Bovine	serum, plasma, tissue homogenates	19.5 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-E09177h	PLG	Human	serum, plasma, tissue homogenates	15.6 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-EL018188MO	PLG	Mouse	serum, plasma, tissue homogenates	15.63 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-E11871Rb	PLG	Rabbit	serum, plasma, tissue homogenates	15.6 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-E17250r	Plg	Rat	serum, plasma, tissue homogenates	15.6 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-E12838h	PLTP	Human	serum, plasma, tissue homogenates	0.58 ng/mL	2.34 ng/mL-150 ng/mL
CSB-EL018222HU	PLXNB1	Human	serum, plasma, tissue homogenates, cell lysates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL018225HU	PLXNC1	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E17929h	pMAPT /pTAU	Human	serum, plasma, cerebrospinal fluid (CSF)	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL018230HU	PMCH	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL018230MO	PMCH	Mouse	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E09601h	PMP2	Human	/	Request Information	Request Information
CSB-E13099Hs	PMSG	Horse	serum	5 mIU/mL	5 mIU/mL-2000 mIU/mL
CSB-EL018262PI	PNLIP	Pig	serum, plasma, tissue homogenates, cell lysates	0.156 mU/mL	0.625 mU/mL-40 mU/mL
CSB-E13784r	PNLIP	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.078 U/mL	0.312 U/mL-20 U/mL
CSB-E09741h	PNOC	Human	serum, plasma, cell culture supernates	1.17 pg/mL	4.69 pg/mL-300 pg/mL
CSB-E12688h	PNPLA2	Human	serum, urine, tissue homogenates	1.56 mIU/mL	6.25 mIU/mL-400 mIU/mL
CSB-E13946r	PODXL	Rat	serum, urine, cell culture supernates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EQ027833HU	Pol III Ab	Human	serum	Request Information	Request Information
CSB-E09307h	POMC	Human	serum, cell culture supernates, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL018363MO	POMC	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.18 pg/mL	0.73 pg/mL-3000 pg/mL
CSB-E13569r	POMC	Rat	serum, plasma, cell culture supernates, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E09484h	PON1	Human	serum, plasma, cell culture supernates, tissue homogenates	7.81 mIU/mL	31.25 mIU/mL-2000 mIU/mL
CSB-E14340r	PON1	Rat	serum, plasma, tissue homogenates	3.9 µU/mL	15.6 µU/mL-1000 µU/mL
CSB-E15783h	PON3	Human	serum, plasma	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E16444h	POSTN	Human	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-EL018381MO	POSTN	Mouse	serum, plasma, tissue homogenates	0.039 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL018381RA	POSTN	Rat	serum, plasma, tissue homogenates	7.81 ng/mL	31.25 ng/mL-2000 ng/mL
CSB-EL740863HU	POTEE	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E09206h	PP	Human	serum, plasma	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09754h	PPARA	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E09755r	PPARA	Rat	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08623h	PPARG	Human	serum, plasma	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E08625m	PPARG	Mouse	serum, plasma, tissue homogenates	0.156 pg/mL	0.625 pg/mL-40 pg/mL
CSB-E08624r	PPARG	Rat	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E11761h	PPARGC1A	Human	serum, plasma, cell culture supernates, cell lysates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-EL018425MO	PPARGC1A	Mouse	serum, plasma, tissue homogenates	5.86 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E04562h	PPBP	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E09920h	PPIA	Human	serum, plasma, tissue homogenates, cell lysates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E09282m	PPIA	Mouse	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E14928r	PPIA	Rat	serum, plasma, cell lysates, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E11218h	PPIB	Human	serum, plasma, cell lysates, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL018473HU	PPIC	Human	serum, plasma, tissue homogenates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E12747r	PPY	Rat	serum, plasma	0.2 pg/mL	0.78 pg/mL-50 pg/mL
CSB-EL018636MO	PRCP	Mouse	serum, plasma, tissue homogenates, cell lysates	9.37 pg/mL	37.5 pg/mL-2400 pg/mL
CSB-EL018645MO	PRDM16	Mouse	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL018653HU	PRDX1	Human	serum, plasma, tissue homogenates, cell lysates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL018653MO	PRDX1	Mouse	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL018654HU	PRDX2	Human	serum, plasma, tissue homogenates, cell lysates	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-E13442h	PRDX4	Human	serum, plasma	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL018659HU	PRDX6	Human	serum, plasma, tissue homogenates, cell lysates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E04817h	preS2 Ab	Human	/	Request Information	Request Information
CSB-E09313h	PRF1	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E13429m	PRF1	Mouse	serum, plasma, cell culture supernates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E17578h	PRG2	Human	serum, plasma, cell culture supernates	1.17 ng/mL	4.69 ng/mL-300 ng/mL
CSB-EL018670MO	PRG2	Mouse	serum, plasma, tissue homogenates	0.98 ng/mL	3.9 ng/mL-250 ng/mL
CSB-E14124h	PRG4	Human	serum, plasma, tissue homogenates	2.34 ng/mL	9.37 ng/mL-600 ng/mL
CSB-E14125r	PRG4	Rat	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E14002B	PRL	Bovine	serum, plasma	20 µIU/mL	20 µIU/mL-8000 µIU/mL
CSB-EL018724HO	PRL	Horse	serum, plasma	2.5 ng/mL	2.5 ng/mL-1000 ng/mL
CSB-E06883h	PRL	Human	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	50 µIU/mL	40 µIU/mL-2000 µIU/mL
CSB-E06882m	PRL	Mouse	serum, plasma, tissue homogenates	0.5 ng/mL	0.8 ng/mL-28 ng/mL
CSB-E15801p	PRL	Pig	serum, plasma	0.195 pg/mL	0.78 pg/mL-50 pg/mL
CSB-E06881r	PRL	Rat	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	0.125 ng/mL	0.125 ng/mL-50 ng/mL
CSB-E13161Sh	PRL	Sheep	serum, plasma, tissue homogenates	5 µIU/mL	5 µIU/mL-2000 µIU/mL
CSB-E14930c	PRL/LTH	Dog	serum, plasma, tissue homogenates	7.5 µIU/mL	7.5 µIU/mL-3000 µIU/mL
CSB-E12695Fh	PRL/LTH	Fish	serum, plasma, tissue homogenates	10 µIU/mL	10 µIU/mL-4000 µIU/mL
CSB-E09630h	PRM1	Human	serum, plasma	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL018739BO	PRNP	Bovine	serum, plasma, tissue homogenates, cell lysates	0.039 ng/ml	0.156 ng/ml-10 ng/ml
CSB-EL018739HU	PRNP	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E14356h	Pro-ADM	Human	serum, plasma, cell culture supernates, urine, tissue homogenates	0.078 pmol/L	0.312 pmol/L-20 pmol/L
CSB-E05149h	Pro-ANP	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E09902h	PROC	Human	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E13585m	PROC	Mouse	serum, plasma, tissue homogenates	0.625 ng/mL	1.25 ng/mL-80 ng/mL
CSB-E09901h	PROCR	Human	serum, plasma, tissue homogenates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-E08172b	PROG	Bovine	serum, plasma	0.2 ng/mL	0.15 ng/mL-70 ng/mL
CSB-E07285c	PROG	Dog	serum, plasma, tissue homogenates	0.2 ng/mL	1 ng/mL-30 ng/mL
CSB-E12012C	PROG	Chicken	serum, plasma, tissue homogenates	0.2 ng/mL	1 ng/mL-30 ng/mL
CSB-E17295Fh	PROG	Fish	serum, plasma, tissue homogenates	0.2 ng/mL	1 ng/mL-30 ng/mL
CSB-E13631G	PROG	Goat	serum, plasma, tissue homogenates	0.2 ng/mL	1 ng/mL-30 ng/mL
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-E12869p	PROG	Pig	serum, plasma, tissue homogenates	0.2 ng/mL	0.15 ng/mL-70 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E07282r	PROG	Rat	serum, plasma, cell culture supernates, tissue homogenates	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-E09127h	ProGRP	Human	serum, plasma, tissue homogenates	4.68 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-E13402h	Pro-Hepc	Human	serum, plasma, tissue homogenates, cell lysates	3.125 ng/mL	6.25 ng/mL-200 ng/mL
CSB-ET011614MO	pro-IL1B	Mouse	serum, plasma, cell culture supernates, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E04532h	PROK1	Human	serum	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL018747HU	PROK2	Human	serum, plasma, cell culture supernates, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL018747MO	PROK2	Mouse	serum, plasma, cell culture supernates, tissue homogenates	3.1 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E17311h	proNGF	Human	serum, plasma, cell culture supernates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EQ027721MO	proNGF	Mouse	serum, plasma, tissue homogenates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-ET027786HU	Pro-PSA	Human	serum, plasma, tissue homogenates	62.5 pg/mL	125 pg/mL-4000 pg/mL
CSB-E09903h	PROS1	Human	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL018754RH	PROS1	Monkey	serum, plasma, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-EL018754MO	PROS1	Mouse	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E09904h	PROZ	Human	serum, plasma, tissue homogenates	31.25 ng/mL	125 ng/mL-8000 ng/mL
CSB-EQ027198PI	PRRSV Ab (IgG)	Pig	serum	/	/
CSB-EL018811FI	PRSS1	Fish	serum, plasma, tissue homogenates	0.156 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E09827h	PRSS1	Human	serum, plasma	15.6 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-E09623h	PRSS2	Human	/	Request Information	Request Information
CSB-EL018820HU	PRSS3	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL018824HU	PRSS7	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL018825HU	PRSS8	Human	serum, plasma, urine, saliva, tissue homogenates	0.58 ng/mL	2.35 ng/mL-150 ng/mL
CSB-EL018825MO	PRSS8	Mouse	/	Request Information	Request Information
CSB-E13058h	PRTN3	Human	serum, tissue homogenates, plasma, urine	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL018831HU	PRUNE	Human	serum, plasma, tissue homogenates, cell lysates	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-EQ027197PI	PRV Ab (IgG)	Pig	/	/	/
CSB-E04768h	PSA	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08276m	PSA	Mouse	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08275r	PSA	Rat	serum, plasma, tissue homogenates	0.195 pg/mL	0.78 pg/mL-50 pg/mL
CSB-E12837h	PSAP	Human	serum, plasma, tissue homogenates	0.312 ng/mL	0.625 ng/mL-20 ng/mL
CSB-EL018853HU	PSG3	Human	serum, plasma, tissue homogenates	0.78 ng/mL	0.625 ng/mL-50 ng/mL
CSB-EL018857HU	PSG7	Human	/	Request Information	Request Information
CSB-EL018859HU	PSG9	Human	serum, plasma	1.25 µg/mL	5 µg/mL-150 µg/mL
CSB-E17836h	PSMB2	Human	serum, plasma, tissue homogenates, cell lysates	6.2 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL018908HU	PSMD4	Human	serum, plasma, tissue homogenates, cell lysates	8.6 pg/mL	34.4 pg/mL-2200 pg/mL
CSB-EL018915HU	PSME1	Human	serum, plasma, tissue homogenates	9.75 pg/mL	39 pg/mL-2500 pg/mL
CSB-EL018969HU	PTGDS	Human	serum, plasma, cell culture supernates, tissue homogenates	0.2 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL018969MO	PTGDS	Mouse	serum, plasma, tissue homogenates	1.2 ng/mL	4.7 ng/mL-300 ng/mL
CSB-EL018969RA	PTGDS	Rat	serum, plasma, cerebrospinal fluid (CSF), tissue homogenates	2.34 ng/mL	9.37 ng/mL-600 ng/mL
CSB-E13416r	PTGS1	Rat	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E10103h	PTGS2	Human	serum, plasma, tissue homogenates, cell lysates	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-E12910m	PTGS2	Mouse	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E13399r	PTGS2	Rat	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL018987BO	PTH	Bovine	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E17575c	PTH	Dog	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E11880Ch	PTH	Chicken	serum, plasma, tissue homogenates	6.25 pg/mL	6.25 pg/mL-100 pg/mL
CSB-E06934h	PTH	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E08690m	PTH	Mouse	serum, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E13244Rb	PTH	Rabbit	serum, plasma	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E07866r	PTH	Rat	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EQ027274HU	PTH 1-34 Ab	Human	serum, plasma	Request Information	Request Information
CSB-E08649h	PTHLH	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL018993CH	PTK2	Chicken	/	Request Information	Request Information
CSB-EL018996HU	PTK7	Human	serum, plasma, tissue homogenates, cell lysates	3.125 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E10028h	PTMA	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E09305h	PTN	Human	serum, plasma, cell culture supernates, tissue homogenates	0.06 ng/mL	0.24 ng/mL-15 ng/mL
CSB-EL019068HU	PTPRZ1	Human	serum, plasma, tissue homogenates	23.43 pg/mL	93.75 pg/mL-6000 pg/mL
CSB-EL019070HU	PTRF	Human	serum, plasma, tissue homogenates, cell lysates	9.4 pg/mL	37.5 pg/mL-2400 pg/mL
CSB-EL019074HU	PTTG1	Human	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.2 pg/mL-2000 pg/mL
CSB-EL019079BO	PTX3	Bovine	serum, plasma, cell culture supernates, tissue homogenates	0.586 ng/mL	2.344 ng/mL-150 ng/mL
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-EQ027717DO	PV Ab (IgG)	Dog	serum	Request Information	Request Information
CSB-EQ027717PI	PV Ab (IgG)	Pig	serum	Request Information	Request Information
CSB-EL019093HU	PVR	Human	serum, plasma, tissue homogenates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-EL019106HU	PXDN	Human	serum, plasma, tissue homogenates	0.047 ng/mL	0.188 ng/mL-12 ng/mL
CSB-EL019114HU	PYCARD	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL019114MO	PYCARD	Mouse	serum, plasma, tissue homogenates, cell lysates	1.95 pg/mL	7.81 pg/mL-500 pg/mL
CSB-E09702h	PYD	Human	serum, plasma, urine	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-E15010m	PYD	Mouse	serum, plasma	50 ng/mL	50 ng/mL-800 ng/mL
CSB-EL019128CH	PYY	Chicken	serum, plasma, tissue homogenates	50 pg/mL	50 pg/mL-800 pg/mL
CSB-E09009h	PYY	Human	serum, plasma, urine, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL019128MO	PYY	Mouse	serum, plasma, cell culture supernates, tissue homogenates	23.5 pg/mL	94 pg/mL-6000 pg/mL
CSB-EL019128PI	PYY	Pig	serum, plasma	16.88 pg/mL	62.5 pg/mL-1000 pg/mL
CSB-E13432r	PYY	Rat	serum, plasma, cell culture supernates, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EL019131HU	PZP	Human	serum, plasma, tissue homogenates	2 µg/mL	2 µg/mL-75 µg/mL
CSB-EL019135HU	QPCT	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL019144HU	QSOX1	Human	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E12023f	RA	/	Urine, Tissue, Feed	0.05ppb	Urine: 0.5 - 4.05 ppb Tissue: 0.25 - 12.15 ppb Feed: 5 - 202.5 ppb
CSB-EL019152HU	RAB10	Human	serum, plasma, tissue homogenates, cell lysates	9.77 pg/mL	39 pg/mL-2500 pg/mL
CSB-EL019188HU	RAB35	Human	serum, plasma, tissue homogenates, cell lysates	11.7 pg/mL	47 pg/mL-3000 pg/mL
CSB-E07398r	RANTES/CCL5	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 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-EL019342RA	RARRES2	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.225 ng/mL	0.9 ng/mL-60 ng/mL
CSB-E09423h	RBP4	Human	serum, plasma, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E09151m	RBP4	Mouse	serum, plasma, urine, tissue homogenates	0.078 µg/mL	0.312 µg/mL-20 µg/mL
CSB-E07044Rb	RBP4	Rabbit	/	/	/
CSB-E09424r	RBP4	Rat	/	/	/
CSB-E16500c	RBP-4	Dog	/	Request Information	Request Information

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E13324h	REG1A	Human	serum, plasma	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL019548HU	REG3A	Human	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL019548MO	REG3A	Mouse	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL019549HU	REG3G	Human	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL019549MO	REG3G	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL019549RA	REG3G	Rat	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E11890h	REG4	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08787h	RELA	Human	serum, plasma, tissue homogenates	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-E08789m	RELA	Mouse	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL019557HU	RELN	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL019557MO	RELN	Mouse	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E08704c	REN	Dog	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E08701h	REN	Human	serum, plasma, tissue homogenates	3.9 mIU/mL	15.6 mIU/mL-1000 mIU/mL
CSB-E08703m	REN	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E17914p	REN	Pig	serum, plasma, tissue homogenates	1.56 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E08702r	REN	Rat	serum, plasma, tissue homogenates	3.9 mU/mL	15.6 mU/mL-1000 mU/mL
CSB-E06885r	Resistin	Rat	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-EL019571HU	REST	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09566h	Reticulin Ab	Human	/	Request Information	Request Information
CSB-E16712h	Retinoic Acid	Human	/	/	/
CSB-EQ028019MO	Retinoic Acid	Mouse	serum, plasma	12.5 pg/mL	25 pg/mL-400 pg/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-E13852h	RETNLB	Human	serum, plasma, cell culture supernates	11.7 pg/mL	47 pg/mL-3000 pg/mL
CSB-E13666r	RF	Rat	serum, plasma	3.9 mIU/mL	15.6 mIU/mL-1000 mIU/mL
CSB-EQ027570HU	RF Ab (IgA)	Human	serum, plasma	Request Information	Request Information
CSB-EQ027571HU	RF Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-EQ027654HU	RF Ab (IgM)	Human	serum, plasma	Request Information	Request Information
CSB-EL019737HU	RIPK3	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL019737MO	RIPK3	Mouse	serum, plasma, tissue homogenates, cell lysates	11.72 pg/mL	46.88 pg/mL-3000 pg/mL
CSB-E14982c	RLN	Dog	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E09157h	RLN1	Human	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL019749RA	RLN1	Rat	serum, plasma, tissue homogenates, cell lysates	0.6 pg/mL	2.4 pg/mL-150 pg/mL
CSB-E17923h	RNASE2	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E17924m	RNASE2	Mouse	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E11238r	RNASE3	Rat	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL019798HU	RNASE7	Human	serum, plasma, urine, saliva, cell culture supernates, tissue homogenates, cell lysates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL019870HU	RNF207	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL020054HU	ROBO1	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL020057HU	ROBO4	Human	serum, plasma, tissue homogenates, cell culture supernates, urine	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL020057MO	ROBO4	Mouse	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E14993h	ROCK2	Human	serum, plasma, cell culture supernates	7.8 pg/mL	0.625 ng/mL-40 ng/mL
CSB-EL020071HU	RORC	Human	serum, plasma, tissue homogenates, cell lysates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-EL020501HU	RPTN	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E13357h	RRCRC Ab	Human	serum	Request Information	Request Information

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EL020550HU	RSPO1	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL020550MO	RSPO1	Mouse	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL020551HU	RSPO2	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL020551MO	RSPO2	Mouse	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL020552MO	RSPO3	Mouse	serum, plasma, tissue homogenates	1.17 pg/mL	4.7 pg/mL-300 pg/mL
CSB-EL020553MO	RSPO4	Mouse	serum, plasma, tissue homogenates	8.6 pg/mL	34.4 pg/mL-2200 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-E09485h	rT3	Human	serum, plasma, cell culture supernates, tissue homogenates	75 pg/mL	75 pg/mL-1200 pg/mL
CSB-EL020572HU	RTN4	Human	serum, plasma, tissue homogenates	11.75 pg/mL	46.88 pg/mL-3000 pg/mL
CSB-EL020576HU	RTN4RL2	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E16686PI	RuBisCO	Mouse-Ear Cress	plant tissues	3.12 µg/mL	3.12 µg/mL-800 µg/mL
CSB-E12935h	RUNX2	Human	serum, plasma, tissue homogenates, cell culture supernates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL020594RA	RUNX2	Rat	serum, plasma, tissue homogenates, cell lysates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EQ027321DO	RV Ab (IgG)	Dog	serum	Request Information	Request Information
CSB-E09529h	RV Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-E09547h	RV Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-EQ027718BO	RV Ag	Bovine	feces	Request Information	Request Information
CSB-EQ027718GO	RV Ag	Goat	feces	Request Information	Request Information
CSB-EQ027718HO	RV Ag	Horse	feces	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-EQ027718PI	RV Ag	Pig	feces	Request Information	Request Information
CSB-EQ027718SH	RV Ag	Sheep	feces	Request Information	Request Information
CSB-EQ027718RA	RV antigen (Ag)	Rat	/	Request Information	Request Information
CSB-E08067h	S100A1	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL020622RA	S100A1	Rat	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-EL020623HU	S100A10	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E15827h	S100A11	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E17221c	S100A12	Dog	serum, plasma, cell culture supernates, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E13095h	S100A12	Human	/	/	/
CSB-EL020630HU	S100A2	Human	serum, plasma, tissue homogenates, cell lysates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL020632HU	S100A4	Human	serum, plasma, cell culture supernates, tissue homogenates	0.225 ng/mL	0.9 ng/mL-60 ng/mL
CSB-EL020632MO	S100A4	Mouse	serum, plasma, cell culture supernates, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E13089h	S100A6	Human	serum, plasma, tissue homogenates	7.8 pg/ml	31.2 pg/mL-2000 pg/mL
CSB-EL020634RA	S100A6	Rat	serum, plasma, tissue homogenates, cell lysates	0.6 ng/mL	2.4 ng/mL-150 ng/mL
CSB-EL020636HU	S100A7A	Human	serum, plasma, tissue homogenates, urine	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E11833h	S100A8	Human	serum, plasma, tissue homogenates	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-EL020641MO	S100A8	Mouse	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL020641RA	S100A8	Rat	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E12149h	S100A8/A9	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E11834h	S100A9	Human	serum, plasma, tissue homogenates	1.17 ng/mL	4.69 ng/mL-300 ng/mL
CSB-EL020642MO	S100A9	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.11 ng/mL	0.45 ng/mL-30 ng/mL
CSB-EL020642RA	S100A9	Rat	serum, plasma, tissue homogenates	0.11 ng/mL	0.45 ng/mL-30 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EL020643DO	S100B	Dog	serum, plasma, tissue homogenates	9.8 pg/mL	39 pg/mL-2500 pg/mL
CSB-E08065h	S100B	Human	serum, plasma, tissue homogenates, cerebrospinal fluid (CSF)	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL020643MO	S100B	Mouse	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E06895Rb	S100B	Rabbit	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08066r	S100B	Rat	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E14063p	S-100B	Pig	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E14080h	S100P	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E13212G	SAA	Goat	/	/	/
CSB-E13309p	SAA	Pig	serum, plasma	19.53 pg/mL	19.53 pg/mL-5000 pg/mL
CSB-E08590r	SAA	Rat	serum, plasma, tissue homogenates	19.5 ng/mL	78 ng/mL-5000 ng/mL
CSB-E08592b	SAA1	Bovine	serum, plasma, tissue homogenates	0.05 µg/mL	0.1 µg/mL-20 µg/mL
CSB-E08589h	SAA1	Human	serum, urine	39 ng/mL	156 ng/mL-10000 ng/mL
CSB-EL020656RH	SAA1	Monkey	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL020656MO	SAA1	Mouse	/	/	/
CSB-E14973Sh	SAA1	Sheep	serum, plasma, tissue homogenates	0.47 ng/mL	1.875 ng/mL-120 ng/mL
CSB-EL020657HU	SAA2	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL020657MO	SAA2	Mouse	serum, plasma, tissue homogenates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-EL020658MO	SAA3	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL020659HU	SAA4	Human	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EFD028179	SALB	/	Urine; Tissue; Feed	0.05ppb	Urine: 0.5 - 4.05 ppb Tissue: 0.3 - 12.15 ppb Feed: 5 - 202.5 ppb
CSB-EL020676HU	SALL4	Human	serum, plasma, tissue homogenates, cell lysates	9.37 pg/mL	37.5 pg/mL-2400 pg/mL
CSB-E14278h	Salusin β	Human	serum, plasma, tissue homogenates	0.11 pg/mL	0.45 pg/mL-30 pg/mL
CSB-EL020694MO	SAP130	Mouse	serum, plasma, tissue homogenates, cell lysates	11.72 pg/mL	46.88 pg/mL-3000 pg/mL
CSB-EQ027464HU	sAPPα	Human	serum, plasma, tissue homogenates, cell culture supernates, cerebrospinal fluid (CSF)	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-EL33251	SARS-CoV-2 N	/	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	/	serum, plasma, swabs	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-E12094f	SAs	/	Tissue(Chicken, pork, liver),pig urine, milk.,etc.	2 ppb	2 ppb- 162 ppb
CSB-EL020717HU	SAT1	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EQ028022HU	SBDP145	Human	serum, plasma, tissue homogenates, cerebrospinal fluid (CSF)	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E09016h	SC	Human	serum, plasma, urine, tissue homogenates	0.078 µg/mL	0.312 µg/mL-20 µg/mL
CSB-E15026h	Sc Ab (IgA)	Human	serum, plasma	Request Information	Request Information
CSB-E09556h	Sc Ab (IgG)	Human	/	Request Information	Request Information
CSB-E12742h	SC5b9 complex	Human	serum, plasma, tissue homogenates	7.81 ng/mL	31.25 ng/mL-2000 ng/mL
CSB-E11336h	sCD146	Human	serum, plasma, tissue homogenates	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-EL020808HU	SCG2	Human	serum, plasma, tissue homogenates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-EL020814HU	SCGB1D2	Human	serum, plasma, tissue homogenates	7.81 ng/mL	31.25 ng/mL-2000 ng/mL
CSB-EL020816HU	SCGB2A1	Human	serum, plasma, tissue homogenates	0.058 ng/mL	0.235 ng/mL-15 ng/mL
CSB-EL020817HU	SCGB2A2	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL020818MO	SCGB3A1	Mouse	serum, plasma, tissue homogenates	15.6 pg/ml	62.5 pg/ml -4000 pg/ml

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EL020819HU	SCGB3A2	Human	serum, plasma, tissue homogenates	11.72 pg/mL	46.88 pg/mL-3000 pg/mL
CSB-EL020819MO	SCGB3A2	Mouse	serum, plasma, tissue homogenates, cell lysates	2.35 pg/mL	9.4 pg/mL-600 pg/mL
CSB-E17968r	Sct	Rat	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E15005h	SCUBE1	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL020866MO	SCUBE1	Mouse	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL020871HU	SCYE1	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E14983h	SDC1	Human	serum, plasma, tissue homogenates	1.17 ng/mL	4.7 ng/mL-300 ng/mL
CSB-EL020888MO	SDC1	Mouse	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E17413p	SDC1	Pig	serum, plasma, tissue homogenates	1.25 ng/mL	5 ng/mL-320 ng/mL
CSB-E17115r	SDC1	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL020889HU	SDC2	Human	serum, plasma, tissue homogenates	23.43 pg/mL	93.75 pg/mL-6000 pg/mL
CSB-EL020889RA	SDC2	Rat	serum, plasma, tissue homogenates, cell lysates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL020891HU	SDC4	Human	serum, plasma, cell lysates, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL020891MO	SDC4	Mouse	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E12656Rb	SDF-1/CXCL12	Rabbit	serum, plasma, tissue homogenates	0.36 pg/mL	0.57 ng/mL-10 ng/mL
CSB-EQ027490HU	SDF1A/CXCL12	Human	serum, plasma, cell culture supernates, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EQ027494MO	SDF1A/CXCL12	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E12055p	SDF1a/CXCL12	Pig	serum, plasma, cell culture supernates, tissue homogenates, cell Lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08729r	SDF1a/CXCL12	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.195 pg/mL	0.78 pg/mL-50 pg/mL
CSB-E04722h	SDF-1 β /SDF1B	Human	serum, plasma, cell culture supernates, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-EQ027836HU	SEA zeta globin chains	Human	blood	Request Information	Request Information
CSB-EQ027840	SE-H	/	serum, plasma	Request Information	Request Information
CSB-E14110h	sELAF	Human	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 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-E07996r	SELE	Rat	serum, plasma, cell culture supernates, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E13947h	SELENBP1	Human	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E04653h	SELL	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E04654m	Sell	Mouse	serum, plasma, tissue homogenates	0.005 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E07431r	SELL	Rat	serum, plasma, tissue homogenates	64 pg/mL	78.125 pg/mL-5000 pg/mL
CSB-EL020978DO	SELP	Dog	serum, plasma, tissue homogenates	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-E04708h	SELP	Human	serum, plasma, tissue homogenates	0.225 ng/mL	0.9 ng/mL-60 ng/mL
CSB-E04709m	SELP	Mouse	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E07399r	SELP	Rat	serum, plasma, tissue homogenates	2.34 ng/mL	9.38 ng/mL-600 ng/mL
CSB-EL027265HU	SELS	Human	serum, plasma,tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E12030f	SEM	/	Tissue	0.02ppb	0.1 - 3.75 ppb
CSB-E15913h	SEMA3A	Human	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL020980MO	SEMA3A	Mouse	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL020980RA	SEMA3A	Rat	serum, plasma, tissue homogenates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-EL020983HU	SEMA3D	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL020983MO	SEMA3D	Mouse	serum, plasma, tissue homogenates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL020985MO	SEMA3F	Mouse	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL020986HU	SEMA3G	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL020987HU	SEMA4A	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E15792h	SEMA4D	Human	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EL021000HU	SEMA7A	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL021002HU	SEMG2	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL021018BO	SEPP1	Bovine	serum, plasma, tissue homogenates	5 ng/mL	10 ng/mL-160 ng/mL
CSB-EL021018HU	SEPP1	Human	serum, plasma, cell culture supernates, tissue homogenates, urine	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E17683r	SEPP1	Rat	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL021025HU	SEPT2	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E11719h	SERPINA1	Human	serum, plasma	19.5 nIU/mL	78 nIU/mL-5000 nIU/mL
CSB-EL021053RA	SERPINA1	Rat	serum, plasma, tissue homogenates	15.6 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-E09771h	SERPINA12	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09813r	SERPINA12	Rat	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-EL021061HU	SERPINA5	Human	serum, plasma, tissue homogenates, cell culture supernates, urine	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E14214h	SERPINA6	Human	serum, plasma, tissue homogenates	20 pmol/mL	20 pmol/mL-8000 pmol/mL
CSB-EL021062MO	SERPINA6	Mouse	serum, plasma	0.2 µg/mL	0.2 µg/mL-80 µg/mL
CSB-E09501h	SERPINA7	Human	serum, plasma, tissue homogenates	12.5 ng/mL	12.5 ng/mL-200 ng/mL
CSB-EL021065HU	SERPINB1	Human	serum, plasma, tissue homogenates, cell lysates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL021070HU	SERPINB2	Human	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E09381h	SERPINB3	Human	serum, plasma, tissue homogenates.	0.156 ng/ml	0.625 ng/ml-40 ng/ml
CSB-E04776h	SERPINB4	Human	serum, plasma	0.078 ng/ml	0.312 ng/ml-20 ng/ml
CSB-EL021073HU	SERPINB5	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E17902h	SERPIN C1	Human	serum, plasma, tissue homogenates	0.82 ng/mL	0.82 ng/mL-600 ng/mL
CSB-E09492h	SERPIN D1	Human	serum, plasma, tissue homogenates	0.312 pg/mL	1.25 pg/mL-80 pg/mL
CSB-E07946h	SERPI NE1	Human	serum, plasma, tissue homogenates	2.201 ng/mL	3.125 ng/mL-200 ng/mL
CSB-E07947m	SERPI NE1	Mouse	serum, plasma, tissue homogenates	0.22 ng/mL	0.9 ng/mL-60 ng/mL
CSB-E06534p	SERPI NE1	Pig	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E07948r	SERPI NE1	Rat	serum, plasma, tissue homogenates	19.5 pg/ml	78 pg/ml-5000 pg/ml
CSB-EL021082HU	SERPI NE2	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL021082MO	SERPI NE2	Mouse	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E08820m	SERPIN F1	Mouse	serum, plasma, tissue homogenates, cell culture supernates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E09452h	SERPIN F2	Human	serum, plasma	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL021086HU	SERPING1	Human	serum, plasma, tissue homogenates	4.7 ng/mL	18.75 ng/mL-1200 ng/mL
CSB-EL021086MO	SERPING1	Mouse	serum, plasma, tissue homogenates	1.4 ng/mL	5.6 ng/mL-360 ng/mL
CSB-E11328r	SERPINH1	Rat	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E09097h	SFMC	Human	serum, plasma, urine	1.56 µg/mL	6.25 µg/mL-400 µg/mL
CSB-E16270r	SFMC	Rat	serum, plasma, tissue homogenates	15.6 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-EL021135HU	SFN	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E15074h	SFRP1	Human	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-EL021139HU	SFRP2	Human	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E13721h	SFRP4	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100ng/mL
CSB-EL021140MO	SFRP4	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.11 ng/mL	0.47 ng/mL-30 ng/mL
CSB-E13427h	SFRP5	Human	serum, plasma, cell culture supernates, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-EL021142HU	SFRS1	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08683h	SFTPA1	Human	serum, plasma, cell culture supernates, urine	3.9 pg/mL	15.6 pg/mL-1000pg/mL
CSB-E08685m	SFTPA1	Mouse	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EL021168RB	SFTPA1	Rabbit	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E08684r	SFTPA1	Rat	serum, plasma, cell culture supernates, bronchoalveolar lavage fluid, cerebrospinal fluid (CSF), urine, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E13834B	SFTPB	Bovine	serum, plasma, tissue homogenates	2.34 ng/mL	9.37 ng/mL-600 ng/mL
CSB-E10134h	SFTPB	Human	serum, plasma, urine, cell culture supernates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E12638m	SFTPB	Mouse	serum, plasma, tissue homogenates	0.11 ng/mL	0.45 ng/mL-30 ng/mL
CSB-EL021173RB	SFTPB	Rabbit	serum, plasma, tissue homogenates	0.46 ng/mL	1.87 ng/mL-120 ng/mL
CSB-E12630r	SFTPB	Rat	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E13835B	SFTPC	Bovine	serum, plasma, tissue homogenates	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-E10135h	SFTPC	Human	serum, plasma, cell culture supernates, urine	2.3 pg/mL	9.38 pg/mL-600 pg/mL
CSB-E12639m	SFTPC	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.58 ng/mL	2.3 ng/mL-150 ng/mL
CSB-E12631r	SFTPC	Rat	serum, plasma, tissue homogenates	1.17 pg/mL	4.69 pg/mL-300 pg/mL
CSB-E11166h	SFTPD	Human	serum, plasma, bronchoalveolar lavage fluid, tissue homogenates	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-E12632r	SFTPD	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL021189HU	SGK1	Human	serum, plasma, tissue homogenates, cell lysates	5.86 pg/mL	23.44 pg/mL-1500 pg/mL
CSB-EL021200HU	SGSH	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08232h	SHBG	Human	serum, plasma, tissue homogenates	0.39 pmol/L	1.56 pmol/L- 100 pmol/L
CSB-E08233m	SHBG	Mouse	serum, plasma	0.33 ng/mL	1.3 ng/mL-50 ng/mL
CSB-EL021252RB	SHBG	Rabbit	serum, plasma, tissue homogenates	25 pmol/mL	25 pmol/mL-400 pmol/mL
CSB-E12118r	SHBG	Rat	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	375 ng/mL	375 ng/mL-6000 ng/mL
CSB-E12005h	SHH	Human	serum, plasma, tissue homogenates, cell lysates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL021266MO	SHH	Mouse	serum, plasma, tissue homogenates, cell lysates	7 pg/mL	28 pg/mL-1800 pg/mL
CSB-E11192b	sIgA	Bovine	serum, plasma, urine, saliva	2.4 µg/mL	2.4 µg/mL-150 µg/mL
CSB-E10097Ch	SIGA	Chicken	serum, plasma	0.058 µg/mL	0.234 µg/mL-60 µg/mL
CSB-E09235h	SIGA	Human	saliva, urine, tear	0.012 µg/mL	0.012 µg/mL-50 µg/mL
CSB-E08413m	sIgA	Mouse	serum, plasma, tissue homogenates, bronchoalveolar lavage fluid	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E12063p	sIgA	Pig	serum, plasma, cell culture supernates, tissue homogenates	0.15 µg/mL	0.15 µg/mL-37.5 µg/mL
CSB-E08412r	sIgA	Rat	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL021302HU	SIGLEC8	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL021303HU	SIGLEC9	Human	serum, plasma, tissue homogenates	31.25 pg/ml	125 pg/ml-8000 pg/ml
CSB-EL021334HU	SIRPA	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E15058h	SIRT1	Human	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E16187m	SIRT1	Mouse	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL021339RA	SIRT1	Rat	serum, plasma, tissue homogenates, cell lysates	8.5 pg/mL	34.3 pg/mL-2200 pg/mL
CSB-EL021341HU	SIRT3	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E17018h	SIRT6	Human	serum, plasma, cell culture supernates, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-EQ027203HU	SK Ab	Human	serum	Request Information	Request Information
CSB-EQ027719MO	SK Ab (IgG)	Mouse	/	Request Information	Request Information
CSB-E08987h	SLA Ab (IgG)	Human	serum	Request Information	Request Information
CSB-EL021369HU	SLAMP7	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL021372HU	SLBP	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E13876h	SLC2A4	Human	serum, plasma, tissue homogenates, cell lysates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E13908r	SLC2A4	Rat	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL021573HU	SLC30A8	Human	serum, plasma, cell lysates, tissue homogenates	50 pg/mL	80 pg/mL-1400 pg/mL
CSB-EQ027784HU	SLC30A8 auto-Ab	Human	serum, plasma	Request Information	Request Information
CSB-E13350h	sLDL	Human	serum, plasma, saliva, urine, tissue homogenates	0.078 nmol/mL	0.312 nmol/mL-20 nmol/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E11038h	SLIT2	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E11039m	SLIT2	Mouse	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL021769HU	SLIT3	Human	serum, plasma, cell culture supernates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E13567h	sLOX-1	Human	serum, plasma, tissue homogenates.	2.7 pg/ml	2.7 pg/ml - 2000 pg/ml
CSB-E09308h	SLPI	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL021784HU	SLURP1	Human	serum, plasma, tissue homogenates	1.17 ng/mL	4.68 ng/mL-300 ng/mL
CSB-E12087f	SM	/	/	/	/
CSB-E15976m	Sm Ab	Mouse	serum, plasma	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EFD028097	SM2	/	Urine, tissue, milk	1 ppb	1 ppb- 81 ppb
CSB-E12749h	SMAD4	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL021801HU	SMARCA4	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL021842HU	SMOC1	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL021843HU	SMOC2	Human	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E09361h	SMPD1	Human	serum, plasma, cell culture supernates, cerebrospinal fluid (CSF), urine	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-EL021850HU	SMPDL3B	Human	serum, plasma, tissue homogenates, cell lysates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL021860MO	SMURF1	Mouse	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EFD027641	SMZ/SMX	/	/	/	/
CSB-E18033h	SNCA	Human	serum, plasma	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL021912RA	SNCA	Rat	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E17346m	SOCS1	Mouse	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E11637h	SOCS3	Human	serum, plasma, tissue homogenates, cell lysates	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-E15929Fh	SOD	Fish	serum, plasma, tissue homogenates	0.625 ng/mL	1.25 ng/mL-20 ng/mL
CSB-E14090B	SOD1	Bovine	serum, plasma	3.9 ng/mL	15.6 ng/mL-1000 ng/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-EL022397RA	SOD1	Rat	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E17064h	SOD2	Human	serum, plasma, cell culture supernates, cell lysates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL022398MO	SOD2	Mouse	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL022398RA	SOD2	Rat	serum, plasma, tissue homogenates	0.47 pg/mL	1.87 pg/mL-120 pg/mL
CSB-EL022399HU	SOD3	Human	serum, plasma, cell culture supernates, tissue homogenates, saliva, urine	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EL022399MO	SOD3	Mouse	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E14981r	SOD3	Rat	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL022411HU	SORL1	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL022412HU	SORT1	Human	serum, plasma, tissue homogenates, cell lysates	11.72 pg/mL	46.88 pg/mL-3000 pg/mL
CSB-EL022412MO	SORT1	Mouse	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E13146h	SOST	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL022415RA	SOST	Rat	serum, plasma, tissue homogenates	4.68 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-E17137Gp	SP	Guinea pig	serum, plasma	11.8 pg/mL	47 pg/mL-3000 pg/mL
CSB-E08357h	SP	Human	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E08359m	SP	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E16385p	SP	Pig	serum, plasma, tissue homogenates	0.06 ng/mL	0.25 ng/mL-16 ng/mL
CSB-E08358r	SP	Rat	serum, plasma, cell culture supernates, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E09133h	SP1/PSβ1-G	Human	serum, plasma, tissue homogenates	1.0 µg/mL	1.0 µg/mL-400 µg/mL
CSB-E13940h	SPAG9 Ab	Human	serum, plasma	20 mU/mL	50 mU/mL-1200 mU/mL
CSB-EL022471HU	SPAM1	Human	serum, plasma, urine, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EL022486HU	SPARC	Human	serum, plasma, tissue homogenates, urine	15.6 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-E08762m	SPARC	Mouse	serum, plasma, cell culture supernates, tissue homogenates	8 pg/mL	31.2 pg/mL-2000 pg/mL
CSB-EL022487MO	SPARCL1	Mouse	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E12640m	SP-D	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E08133h	sPECAM1/sCD31	Human	serum, plasma, cell culture supernates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL022575HU	SPINK1	Human	serum, plasma, urine, cell culture supernates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL022578HU	SPINK5	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL022579HU	SPINK6	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL022584HU	SPINT1	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E13206r	sPLA2	Rat	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E08760h	SPOCK2	Human	serum, plasma, saliva, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL022599HU	SPON1	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL022599MO	SPON1	Mouse	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E14967h	SPON2	Human	serum, plasma, cerebrospinal fluid (CSF), cell culture supernates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E08393r	SPP1	Rat	serum, plasma, cell culture supernates, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL022604HU	SPP2	Human	serum, plasma, tissue homogenates	3.9 ng/mL	23.5 pg/mL-1500 pg/mL
CSB-EL022613HU	SPRR2B	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08106p	sP-Selectin	Pig	serum, plasma, cell culture supernates, tissue homogenates	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-E06861Rb	sP-selectin	Rabbit	serum, plasma, cell culture supernates, urine, saliva, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL022650HU	SRC	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL022653HU	SRD5A1	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E14053r	SRD5A1	Rat	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL022654HU	SRD5A2	Human	serum, plasma, tissue homogenates	6 pg/mL	12 pg/mL-2400 pg/mL
CSB-EL022654RA	SRD5A2	Rat	serum, plasma, tissue homogenates, cell lysates	3 pg/mL	6 pg/mL-1200 pg/mL
CSB-EL022657HU	SREBF1	Human	serum, plasma, tissue homogenates, cell lysates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E17414r	SREBP-1C	Rat	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL022664HU	SRGN	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E15029h	SSA/Ro Ab	Human	serum, plasma	Request Information	Request Information
CSB-E08203h	SST	Human	serum, plasma	7.14 pg/mL	11.4 pg/mL-200 pg/mL
CSB-E08205m	SST	Mouse	serum, plasma, tissue homogenates	11 pg/mL	4.7 pg/mL-300 pg/mL
CSB-E08204r	SST	Rat	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E12083f	ST	/	/	/	/
CSB-EQ027569HU	ST Ab (IgG)	Human	serum, plasma	Request Information	Request Information
CSB-E15070h	ST Ab (IgM)	Human	serum, plasma	Request Information	Request Information
CSB-EL022759HU	ST6GAL1	Human	serum, plasma, cell culture supernates, tissue homogenates	0.98 ng/mL	3.9 ng/mL-250 ng/mL
CSB-EL022817HU	STATH	Human	serum, plasma, tissue homogenates, saliva	19.5 ng/mL	78 ng/mL-5000 ng/mL
CSB-EL022821HU	STC1	Human	serum, plasma, tissue homogenates	0.047 ng/mL	1.88 ng/mL-120 ng/mL
CSB-EL022821MO	STC1	Mouse	serum, plasma, tissue homogenates, cell culture supernates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL022822HU	STC2	Human	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.2 pg/mL-2000 pg/mL
CSB-E09100h	sTfR	Human	serum, plasma	Request Information	Request Information
CSB-EL022895HU	STX1A	Human	serum, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL022930HU	SULF1	Human	serum, plasma, tissue homogenates, cell lysates	1.95 pg/mL	7.8 pg/mL-500pg/mL
CSB-E12117h	Sulfatide Ab	Human	serum	Request Information	Request Information
CSB-EL022933HU	SULT1A1	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/ml-1600 pg/mL
CSB-E13472r	SULT1E1	Rat	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E11874h	Surv Ab	Human	serum, plasma	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E17406h	SYP	Human	serum, plasma, tissue homogenates, cell lysates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E13827r	SYP	Rat	tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E13194B	T	Bovine	serum, plasma, 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-E12797C	T	Chicken	serum, plasma, cell culture supernates, 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-E13630G	T	Goat	serum, plasma	0.05 ng/mL	0.1 ng/mL-20 ng/mL
CSB-EQ028156GU	T	Guinea pig	serum, plasma	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-E06927Rb	T	Rabbit	serum, plasma, tissue homogenates	0.625 ng/mL	0.625 ng/mL-10 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-E13171Sh	T	Sheep	serum, plasma, cell culture supernates,tissue homogenates	0.05 ng/mL	0.1 ng/mL-20 ng/mL
CSB-EFD027448	T2	/	Cereal, Feed and Feedstuff	/	30 - 810 ppb
CSB-E13049B	T3	Bovine	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-E13270C	T3	Chicken	serum, plasma, tissue homogenates	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-EQ027510GU	T3	Guinea pig	serum, plasma	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-E05084h	T3	Human	serum, plasma	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-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-E13050B	T4	Bovine	serum, plasma, tissue homogenates	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-E15787C	T4	Chicken	serum, plasma	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-EQ027512GU	T4	Guinea pig	serum, plasma	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-E05081h	T4	Human	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-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

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E12754r	T4 Ab (IgG)	Rat	serum, plasma	Request Information	Request Information
CSB-E08362m	TACR1	Mouse	serum, plasma, cell lysates, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E17844h	TAGLN	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL023106HU	TAGLN2	Human	serum, plasma, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E17792c	TARC/CCL17	Dog	serum, plasma, tissue homogenates	5.86 pg/mL	23.5 pg/mL-1500 pg/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-E17007h	TARDBP	Human	serum, plasma, cell culture supernates, cerebrospinal fluid (CSF)	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL023131HU	TARS	Human	serum, plasma, cell lysates, tissue homogenates	23.43 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E08431h	TAT	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E08433m	TAT	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E13995p	TAT	Pig	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E17821Rb	TAT	Rabbit	serum, plasma	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E08432r	TAT	Rat	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EQ027237RH	TAT	Rhesus	serum, plasma	0.312 pg/mL	1.25 pg/mL-80 pg/mL
CSB-E14133B	TAT-III	Bovine	serum, plasma	0.78 pg/mL	1.56 pg/mL-100 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-E08710m	TCC C5b9	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E08709r	TCC C5b9	Rat	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E15837p	TCC C5b-9	Pig	serum, plasma, tissue homogenates	4.69 ng/mL	18.75 ng/mL-1200 ng/mL
CSB-E15838Rb	TCC C5b-9	Rabbit	serum, plasma	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-EL023318HU	TCN2	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL023343HU	TDGF1	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E17810h	TDP1	Human	serum, plasma, tissue homogenates, cell lysates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E08021h	TE	Human	serum, cell culture supernates, urine, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08022m	TE	Mouse	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL023375HU	TEK	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL023391HU	TERT	Human	serum, plasma, cell culture supernates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E12090f	TET	/	honey, tissue(chicken, pork).	0.05 ppb	0.05 ppb-4.05 ppb
CSB-E07913h	TF	Human	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 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-EL023412MO	TF	Mouse	serum, plasma	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E13764p	TF	Pig	serum, plasma, tissue homogenates	0.78 µg/mL	3.12 µg/mL-200 µg/mL
CSB-EQ027252RA	TF	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E12723r	TF	Rat	serum, plasma, tissue homogenates	1.95 pmol/mL	7.8 pmol/mL-500 pmol/mL
CSB-EL023432HU	TFF2	Human	serum, plasma, tissue homogenates, cell culture supernates	7.81 ng/mL	31.25 ng/mL-2000 ng/mL
CSB-EL023433HU	TFF3	Human	/	/	/
CSB-E08260h	TFPI	Human	serum, plasma, tissue homogenates	0.293 ng/mL	0.782 ng/mL-50 ng/mL
CSB-E08261r	TFPI	Rat	serum, plasma, cell culture supernates, tissue homogenates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-E12803h	TFPI2	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E08389m	TFRC	Mouse	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E04990h	TG	Human	/	Request Information	Request Information
CSB-E08241m	TG	Mouse	serum, plasma, tissue homogenates	10 ng/mL	10 ng/mL-160 ng/mL
CSB-E08240r	TG	Rat	serum, plasma, tissue Homogenates	10 ng/mL	10 ng/mL-160 ng/mL
CSB-E09543m	TG Ab	Mouse	serum, plasma	1.25 U/mL	1.25 U/mL-20 U/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E04724h	TGFA	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E07290m	TGFA	Mouse	serum, plasma, cell culture supernates, tissue homogenates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E07289r	TGFA	Rat	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E14208B	TGFB1	Bovine	serum, plasma, cell culture supernates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E09875Ch	TGFB1	Chicken	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E04796c	TGFB1	Dog	serum, plasma	0.747 ng/ml	0.781 ng/ml - 50 ng/ml
CSB-EL023446FI	TGFB1	Fish	serum, plasma	3.12 ng/mL	6.25 ng/mL-400 ng/mL
CSB-EL023446HO	TGFB1	Horse	serum, plasma	1.56 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E04725h	TGFB1	Human	serum, plasma, cell culture supernates	0.747 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E04726m	TGFB1	Mouse	serum, plasma, cell culture supernates	0.2 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E06843p	TGFB1	Pig	serum, plasma	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E04727r	TGFB1	Rat	serum, plasma, cell culture supernates, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL023446SH	TGFB1	Sheep	serum, plasma	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-EQ027985HU	TGFB1 auto-Ab	Human	serum, plasma	Request Information	Request Information
CSB-E14209B	TGFB2	Bovine	serum, plasma, tissue homogenates	6.25 ng/mL	6.25 ng/mL-100 ng/mL
CSB-E09783h	TGFB2	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E09785m	TGFB2	Mouse	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E12111r	TGFB2	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EQ027984HU	TGFB2 auto-Ab	Human	serum, plasma	Request Information	Request Information
CSB-E13738h	TGFB3	Human	serum, plasma, cell culture supernates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E12862m	TGFB3	Mouse	serum, plasma, cell culture supernates, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E16665h	TGFBI	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL023450MO	TGFBI	Mouse	/	Request Information	Request Information
CSB-E07000Rb	TGFBI	Rabbit	serum, plasma, tissue homogenates	1.78 ng/mL	2.86 ng/mL-50 ng/mL
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-EL023453MO	TGFBR3	Mouse	serum, plasma, tissue homogenates, cell lysates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL023461HU	TGM1	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-E11797h	TGM2	Human	serum, plasma, tissue homogenates	4.68 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-EL023464HU	TGM4	Human	serum, plasma, tissue homogenates, cell lysates	12.5 pg/mL	50 pg/mL-3200 pg/mL
CSB-E13331h	TGM6 Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E09661h	TH	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E17645m	TH	Mouse	serum, plasma, tissue homogenates, cell culture supernates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E13102r	TH	Rat	serum, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E06529c	THBD	Dog	serum, plasma, tissue homogenates	5.86 pg/mL	23.44 pg/mL-1500 pg/mL
CSB-E07937h	THBD	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E13383m	THBD	Mouse	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E08763h	THBS1	Human	/	/	/
CSB-E08765m	THBS1	Mouse	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EL023488HU	THBS2	Human	serum, plasma, tissue homogenates	1.191 ng/mL	1.562 ng/mL-100 ng/mL
CSB-EL023488MO	THBS2	Mouse	serum, plasma, tissue homogenates, cell lysates	0.125 ng/mL	0.5 ng/mL-32 ng/mL
CSB-EL023490HU	THBS4	Human	serum, plasma	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-E04745h	THPO	Human	serum, plasma	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E04746m	THPO	Mouse	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E07378r	THPO	Rat	serum, plasma	0.078 ng/mL	0.312 ng/mL-20 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E14235h	Thrombin	Human	serum, plasma	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-EL023518HU	THSD4	Human	serum, plasma, cell culture supernates, tissue homogenates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-EL023525HU	THY1	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E04728h	TIE1	Human	serum, plasma, tissue homogenates	0.23 ng/mL	0.94 ng/mL-60 ng/mL
CSB-EL023546HU	TIMD4	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
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-E06799p	TIMP1	Pig	serum, plasma, tissue homogenates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-E06935Rb	TIMP1	Rabbit	serum, plasma, cell culture supernates , tissue homogenates	7.8 pg/mL	15.6 pg/mL-1000 pg/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-E07387m	TIMP2	Mouse	serum, plasma, cell culture supernates, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E07386r	TIMP2	Rat	serum, plasma, tissue homogenates	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-E04734h	TIMP3	Human	serum, plasma, tissue homogenates	7.8 pg/ml	31.25 pg/ml-2000 pg/ml
CSB-E07385m	TIMP3	Mouse	serum, plasma, tissue homogenates	11.72 pg/mL	46.88 pg/mL-3000 pg/mL
CSB-E04735h	TIMP4	Human	serum, plasma, tissue homogenates, human milk	0.005 ng/mL	0.313 ng/mL-20 ng/mL
CSB-E13356h	titin Ab (IgG)	Human	serum	Request Information	Request Information
CSB-E13916h	TJP1	Human	serum, plasma, cell culture supernates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E14261h	TK1	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL023597HU	TLN1	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E11781h	TLR2	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E12954h	TLR4	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E14275m	TLR4	Mouse	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E15822r	TLR4	Rat	serum, plasma, cell culture supernates, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E15888h	TLR6	Human	/	Request Information	Request Information
CSB-E09821h	TLR9	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E06530p	TM	Pig	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E07939r	TM	Rat	serum, plasma, tissue homogenates, cell lysates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-EL023686HU	TMEM119	Human	serum, plasma, tissue homogenates, cell lysates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL023823HU	TMEM27	Human	serum, plasma,tissue homogenates, cell lysates	24 pg/mL	56 pg/mL-800 pg/mL
CSB-EL023899HU	TMEM95	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E11910h	TMSB4X	Human	serum, plasma, tissue homogenates	19.5 ng/mL	78 ng/mL-5000 ng/mL
CSB-E13125h	TNC	Human	/	/	/
CSB-EL023954MO	TNC	Mouse	serum, plasma, tissue homogenates	2.34 pg/mL	9.4 pg/mL-600 pg/mL
CSB-E13377r	TN-C	Rat	serum, plasma, tissue homogenates	0.625 ng/mL	2.5 ng/mL-160 ng/mL
CSB-E12020B	TNF	Bovine	serum, plasma, tissue homogenates	0.05 ng/mL	0.1 ng/mL-20 ng/mL
CSB-E11737c	TNF	Dog	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E09811g	TNF	Goat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E06772Gu	TNF	Guinea pig	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E14031Hs	TNF	Horse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E04740h	TNF	Human	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E10039Mo	TNF	Monkey	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E04741m	TNF	Mouse	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E16980p	TNF	Pig	serum, plasma, cell culture supernates, tissue homogenates	0.040 ng/mL	0.047 ng/mL-3 ng/mL
CSB-E06998Rb	TNF	Rabbit	serum, plasma, tissue homogenates, cell lysates	19.5 pg/mL	78 pg/mL-5000 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E11987r	TNF	Rat	serum, plasma, cell culture supernates, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E13853Sh	TNF	Sheep	serum, plasma, tissue homogenates	3.125 pg/mL	3.125 pg/mL-50 pg/mL
CSB-EL023958HU	TNFAIP3	Human	serum, plasma, tissue homogenates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL023959HU	TNFAIP6	Human	serum, plasma, cell culture supernates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL023959MO	TNFAIP6	Mouse	serum, plasma, cell culture supernates, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E13164h	TNFRSF10B	Human	serum, plasma	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E04749h	TNFRSF10D	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E13539h	TNFRSF11A	Human	serum, plasma, tissue homogenates, cell lysates	4.68 pg/mL	18.75 pg/mL-1200 pg/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-EL023971HU	TNFRSF13B	Human	/	Request Information	Request Information
CSB-EL023971MO	TNFRSF13B	Mouse	/	Request Information	Request Information
CSB-EL023972MO	TNFRSF13C	Mouse	/	Request Information	Request Information
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-EL023974MO	TNFRSF17	Mouse	serum, plasma, tissue homogenates	9.75 pg/mL	39.06 pg/mL-2500 pg/mL
CSB-EL023975HU	TNFRSF18	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL023975MO	TNFRSF18	Mouse	/	Request Information	Request Information
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-EL023980HU	TNFRSF25	Human	serum, plasma, tissue homogenates	0.06 ng/mL	0.24 ng/mL-15 ng/mL
CSB-EL023982HU	TNFRSF6B	Human	serum, plasma, cell culture supernates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
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-E04750h	TNFSF10	Human	serum, plasma, cell culture supernates, urine, cerebrospinal fluid(CSF)	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E07371m	TNFSF10	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E05125h	TNFSF11	Human	serum, plasma, cell culture supernates, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E05127m	TNFSF11	Mouse	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E05126r	TNFSF11	Rat	serum, plasma, cell culture supernates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E16492h	TNFSF12	Human	serum, plasma, tissue homogenates	0.078 ng/ml	0.312 ng/ml-20 ng/ml
CSB-EL023987MO	TNFSF12	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E15012h	TNFSF13	Human	serum, plasma, urine	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL023989MO	TNFSF13	Mouse	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	23.43 pg/mL	93.75 pg/mL-6000 pg/mL
CSB-E11912h	TNFSF13B	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL023991HU	TNFSF14	Human	serum, plasma, urine	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL023991MO	TNFSF14	Mouse	serum, plasma, tissue homogenates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL023991RA	TNFSF14	Rat	/	Request Information	Request Information
CSB-E15770h	TNFSF15	Human	serum, plasma, cell culture supernates, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E16311m	TNFSF15	Mouse	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL023992RA	TNFSF15	Rat	serum, plasma, tissue homogenates	6.25 pg/mL	25 pg/mL-1600 pg/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EL023993HU	TNFSF18	Human	/	Request Information	Request Information
CSB-E12752h	TNFSF4	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL023994MO	TNFSF4	Mouse	serum, plasma, cell culture supernates, tissue homogenates	3.9 pg/mL	15.6pg/mL-1000pg/mL
CSB-E04715m	TNFSF8	Mouse	/	Request Information	Request Information
CSB-EL023997HU	TNFSF9	Human	serum, plasma, tissue homogenates	4.7 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-EL023997MO	TNFSF9	Mouse	serum, plasma, tissue homogenates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E07381r	TNFsR1	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E07380r	TNFsR2	Rat	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E11231Ch	TNF- α	Chicken	serum, plasma, tissue homogenates	0.27 pg/mL	0.27 pg/mL-200 pg/mL
CSB-E13254Fh	TNF- α	Fish	serum, plasma, tissue homogenates	125 pg/mL	125 pg/mL-5000 pg/mL
CSB-EQ023955HU	TNF- α Ab	Human	serum, plasma	Request Information	Request Information
CSB-EQ023955MO	TNF- α Ab	Mouse	serum, plasma	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E07379r	TNF- β	Rat	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EL024008HU	TNN	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL024011HU	TNNI1	Human	serum, plasma	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL024011RA	TNNI1	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL024012HU	TNNI2	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E05139h	TNNI3	Human	serum, plasma, urine	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-E08421m	TNNI3	Mouse	serum, plasma	1.95 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E11286Rb	TNNI3	Rabbit	serum, plasma, tissue homogenates	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-EL024014RA	TNNI3K	Rat	serum, plasma, tissue homogenates, cell lysates	4.69 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-E13047h	TNNT1	Human	serum, plasma	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E09340h	TNNT2	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL024016MO	TNNT2	Mouse	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL024017HU	TNNT3	Human	serum, plasma, tissue homogenates	1.95 pg/mL	7.81 pg/mL-500 pg/mL
CSB-EL024036HU	TNXB	Human	serum, plasma, tissue homogenates	11.7 ng/mL	46.88 ng/mL-3000 ng/mL
CSB-E09532h	TOX Ab (IgG)	Human	/	/	/
CSB-EL027852BO	TOXO Ab (IgG)	Bovine	serum	Request Information	Request Information
CSB-EQ027593DO	TOXO Ab (IgG)	Dog	serum	Request Information	Request Information
CSB-E12823m	TOXO Ab (IgG)	Mouse	serum	Request Information	Request Information
CSB-E12821r	TOXO Ab (IgG)	Rat	serum	Request Information	Request Information
CSB-EQ1027760HU	TOXO Ab (IgM)	Human	/	/	/
CSB-E08334h	TP53	Human	serum, cell culture supernates, urine, cerebrospinal fluid (CSF), tissue homogenates, cell lysates	2.34 pg/mL	9.38 pg/mL-600 pg/mL
CSB-E08336r	TP53	Rat	serum, plasma, tissue homogenates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E13984r	TPH1	Rat	serum, plasma, tissue homogenates, cell lysates	9.4 pg/mL	37.5 pg/mL-2400 pg/mL
CSB-EL024101RA	TPH2	Rat	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL024102HU	TPI1	Human	serum, plasma, tissue homogenates, cell lysates	7 pg/mL	28 pg/mL-1800 pg/mL
CSB-EL024103HU	TPK1	Human	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL024108HU	TPM4	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E17858h	TPMT	Human	serum, plasma, tissue homogenates	0.39 mU/mL	1.56 mU/mL-100 mU/mL
CSB-E08351h	TPO	Human	serum, plasma, tissue homogenates	0.225 ng/mL	0.9 ng/mL-60 ng/mL
CSB-E08353m	TPO	Mouse	serum, plasma, cell culture supernates, tissue homogenates	2.5 ng/mL	2.5 ng/mL-40 ng/mL
CSB-E08352r	TPO	Rat	serum, plasma, tissue Homogenates	2.5 ng/mL	2.5 ng/mL-40ng/mL
CSB-E11199r	TPO Ab	Rat	serum, plasma	5 IU/mL	5 IU/mL-80 IU/mL
CSB-E12989h	TPO auto-Ab (IgG)	Human	serum	Request Information	Request Information

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E13627r	TPSAB1	Rat	serum, plasma, urine	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL024128HU	TPSB2	Human	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-EL024128MO	TPSB2	Mouse	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL024134HU	TPT1	Human	serum, plasma, tissue homogenates, cell lysates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-EL024134MO	TPT1	Mouse	serum, plasma, tissue homogenates, cell lysates	2.34 pg/mL	9.37 pg/mL-600 pg/mL
CSB-EL024134RA	TPT1	Rat	serum, plasma, tissue homogenates, cell lysates	9.75 pg/mL	39 pg/mL-2500 pg/mL
CSB-E08491r	TRACP-5b	Rat	serum, plasma, tissue homogenates	0.078 mIU/mL	0.312 mIU/mL-20 mIU/mL
CSB-E13601h	TRAF1	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E14078h	TRAF6	Human	serum, plasma, tissue homogenates, cell lysates	9.8 pg/mL	39 pg/mL-2500 pg/mL
CSB-E13904r	TRAIL	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E04748h	TRAIL-R3	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-E13415h	TRAP	Human	serum, plasma, tissue homogenates	0.12 ng/mL	0.47 ng/mL-30 ng/mL
CSB-E17179h	TRAP1	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E15043Rb	TRAP5b	Rabbit	serum, plasma, tissue homogenates	19.5 µU/mL	78 µU/mL-5000 µU/mL
CSB-E04836h	TREM1	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E13848m	TREM1	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL024405HU	TREM2	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL024405MO	TREM2	Mouse	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL024405RA	TREM2	Rat	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL024406HU	TREML1	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E08146h	TRH	Human	serum, plasma	1.25 pg/mL	2.5 pg/mL-100 pg/mL
CSB-E08147m	TRH	Mouse	serum	0.625 pg/mL	2.5 pg/mL-160 pg/mL
CSB-E08040r	TRH	Rat	serum, plasma, tissue homogenates	0.25 pg/mL	0.5 pg/mL-100 pg/mL
CSB-E15020p	Trichinella Ab (IgG)	Pig	serum	Request Information	Request Information
CSB-EL024502HU	TRIM63	Human	serum, plasma, tissue homogenates, cell lysates	3.1 pg/mL	12.5 pg/mL-800 pg/mL
CSB-EL024511HU	TRIM72	Human	serum, plasma, tissue homogenates, cell lysates	6.25 pg/mL	25 pg/mL-1600 pg/mL
CSB-EL024511RA	TRIM72	Rat	serum, plasma, tissue homogenates, cell lysates	4.7 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-E14198h	TRPV1	Human	serum, plasma, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E14199h	TRPV4	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL018811BO	Trypsin	Bovine	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E12804c	trypsin	Dog	serum, plasma, tissue homogenates	9.75 ng/mL	39 ng/mL-2500 ng/mL
CSB-E09900m	trypsin	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E15767p	Trypsin	Pig	serum, plasma	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL025125HU	TSG101	Human	serum, plasma, tissue homogenates, cell lysates	5.86 pg/mL	23.44 pg/mL-1500 pg/mL
CSB-E17373r	TSG-6	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E17548B	TSH	Bovine	serum, plasma, tissue homogenates	0.225 µIU/mL	0.9 µIU/mL-60 µIU/mL
CSB-E12959c	TSH	Dog	serum, plasma, tissue homogenates	0.625 µIU/mL	0.625 µIU/mL-10 µIU/mL
CSB-EQ027261FI	TSH	Fish	serum, plasma, tissue homogenates	2.5 µIU/mL	2.5 µIU/mL-40 µIU/mL
CSB-E05114h	TSH	Human	serum, plasma	0.15 µIU/mL	0.3 µIU/mL-12 µIU/mL
CSB-EQ027364MK	TSH	Monkey	serum, plasma, tissue homogenates	0.15 µIU/mL	0.3 µIU/mL-12 µIU/mL
CSB-E05116m	TSH	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.15 µIU/mL	0.3 µIU/mL-12 µIU/mL
CSB-E13719p	TSH	Pig	serum, plasma	0.3 µIU/mL	0.6 µIU/mL-24 µIU/mL
CSB-E06916Rb	TSH	Rabbit	serum, plasma, tissue homogenates	0.25 µIU/mL	0.5 µIU/mL-20 µIU/mL
CSB-E05115r	TSH	Rat	serum, plasma, tissue homogenates, cell lysates	0.3 µIU/mL	0.6 µIU/mL-24 µIU/mL
CSB-E09316h	TSLP	Human	serum, cell culture supernates, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EL025141MO	TSLP	Mouse	serum, plasma, tissue homogenates	3.9 pg/ml	15.6 pg/mL-1000 pg/mL
CSB-E08764r	TSP-1	Rat	serum, plasma, tissue homogenates, cell culture supernates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-EL025197HU	TST	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL025267HU	TTN	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL025270BO	TTR	Bovine	serum, plasma, tissue homogenates	312.5 ng/mL	312.5 ng/mL-5000 ng/mL
CSB-E11169h	TTR	Human	serum, plasma, tissue homogenates	0.78 µg/mL	1.56 µg/mL-25 µg/mL
CSB-EL025270MO	TTR	Mouse	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E14121h	TUBB3	Human	serum, plasma, tissue homogenates, cell lysates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL025361HU	TWSG1	Human	serum, plasma, tissue homogenates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E08048m	TXB2	Mouse	serum, plasma, tissue homogenates	0.58 pg/mL	2.35 pg/mL-150 pg/mL
CSB-E08047r	TXB2	Rat	serum, plasma, tissue homogenates	0.97 pg/mL	3.9 pg/mL-250 pg/mL
CSB-E08046h	TX-B2	Human	serum, plasma, cell culture supernates, tissue homogenates	2.34 pg/mL	9.38 pg/mL-600 pg/mL
CSB-E09728h	TXN	Human	serum, plasma, tissue homogenates	1.172 ng/mL	4.688 ng/mL-300 ng/mL
CSB-E09729r	TXN	Rat	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-EL025379HU	TXND5	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL025383HU	TXNIP	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL025383MO	TXNIP	Mouse	serum, plasma, tissue homogenates, cell lysates	7 pg/mL	28 pg/mL-1800 pg/mL
CSB-EL025383RA	TXNIP	Rat	serum, plasma, tissue homogenates, cell lysates	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-E09731h	TXNRD1	Human	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EFD028231	TYL	/	/	/	/
CSB-E10814h	TYMP	Human	serum, plasma, tissue homogenates	15.6 ng/mL	62.5 ng/mL-4000 ng/mL
CSB-E10815h	TYMS	Human	serum, plasma, cell culture supernates, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E09523h	typhus Ab	Human	serum, plasma	Request Information	Request Information
CSB-EL025394HU	TYR	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL025394MO	TYR	Mouse	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL025396HU	TYRO3	Human	serum, plasma, tissue homogenates	0.11 ng/mL	0.45 ng/mL-30 ng/mL
CSB-E13238h	UCHL1	Human	serum, plasma, tissue homogenates, cerebrospinal fluid (CSF)	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-EL025541RA	UCHL1	Rat	serum, plasma, tissue homogenates, cell lysates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-EL025550HU	UCMA	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EC013789HU	ucMGP	Human	serum, plasma	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL025552HU	UCN2	Human	serum, plasma, tissue homogenates, cell culture supernates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL025553HU	UCN3	Human	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E13132h	ucOC	Human	serum, plasma, cell culture supernates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E17681m	ucOC	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E17798r	ucOC	Rat	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL025554HU	UCP1	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL025554MO	UCP1	Mouse	serum, plasma, tissue homogenates, cell lysates	1.17 pg/mL	4.68 pg/mL-300 pg/mL
CSB-E13845r	UGT1A1	Rat	serum, plasma, tissue homogenates	7.8 pg/mL	31.2 pg/mL-2000 pg/mL
CSB-E09451h	UMOD	Human	serum, plasma, tissue homogenates, urine.	0.59 ng/mL	2.34 ng/mL-150 ng/mL
CSB-EL025616MO	UMOD	Mouse	serum, plasma, tissue homogenates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-E04751h	uPA	Human	serum, plasma, tissue homogenates, urine	55.100 pg/mL	78.125 pg/mL-5000 pg/mL
CSB-E12057h	UTS2	Human	serum, saliva, cerebrospinal fluid (CSF), tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/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-EQ027954GO	VA	Goat	serum, plasma	Request Information	Request Information

Code	Target	Species	Sample Types	Sensitivity	Detection Range
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-E07038PI	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-EQ027954SH	VA	Sheep	/	Request Information	Request Information
CSB-E0984h	VacA	Human	serum	Request Information	Request Information
CSB-EL025794HU	VASH1	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL025797HU	VASP	Human	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E14089B	VB12	Bovine	serum, plasma, tissue homogenates	0.299 pg/mL	0.312 pg/mL-20 pg/mL
CSB-EQ028114GO	VB12	Goat	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 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-E06825p	VCAM1	Pig	serum, plasma, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E07275r	VCAM1	Rat	serum, plasma, tissue homogenates	3.9 ng/mL	15.6 ng/mL-1000 ng/mL
CSB-E11884h	VCAN	Human	/	/	/
CSB-EL025812HU	VCL	Human	serum, plasma, tissue homogenates, cell lysates	7 pg/mL	28 pg/mL-1800 pg/mL
CSB-EL025812MO	VCL	Mouse	serum, plasma, tissue homogenates, cell lysates	7.03 pg/mL	28.1 pg/mL-1800 pg/mL
CSB-EL025813HU	VCP	Human	serum, plasma, tissue homogenates, cell lysates	5.86 pg/mL	23.44 pg/mL-1500 pg/mL
CSB-E05136h	VDR	Human	serum, plasma, tissue homogenates, cell lysates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-EL025832RA	VDR	Rat	serum, plasma, tissue homogenates	7.8 pg/mL	31.2 pg/mL-2000 pg/mL
CSB-E16502Mk	VEGF	Monkey	serum, plasma, cell culture supernates, cell lysates	31.25 pg/mL	125 pg/mL-8000 pg/mL
CSB-E08524Rb	VEGF	Rabbit	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E13709h	VEGF121	Human	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL025833BO	VEGFA	Bovine	serum, plasma, tissue homogenates	11.75 pg/mL	47 pg/mL-3000 pg/mL
CSB-E11744c	VEGFA	Dog	serum, plasma, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
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-E12053p	VEGFA	Pig	serum, plasma, tissue homogenates	1.17 pg/mL	4.69 pg/mL-300 pg/mL
CSB-E04757r	VEGFA	Rat	serum, plasma, tissue homogenates	0.97 pg/mL	3.9 pg/mL-250 pg/mL
CSB-E04758h	VEGFB	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E07365m	VEGFB	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.195 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E04759h	VEGFC	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E07361m	VEGFC	Mouse	serum, plasma, cell culture supernates, tissue homogenates, cell lysates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E04760h	VEGFD	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL - 2000 pg/mL
CSB-E07357m	Vegfd	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.078 pg/mL	0.312 pg/mL-20 pg/mL
CSB-E07352r	Vegfd	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E11885h	VEGFR-1/Flt1	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E04762m	VEGFR-1/Flt1	Mouse	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E07350r	VEGFR-1/Flt1	Rat	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 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

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-E07348r	VEGFR-2/Flk-1	Rat	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E04765h	VEGFR-3/Flt-4	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E04766m	VEGFR-3/Flt-4	Mouse	serum, plasma, tissue homogenates	2.34 pg/mL	9.38 pg/mL-600 pg/mL
CSB-E09345h	VGCC Ab (IgG)	Human	serum	Request Information	Request Information
CSB-EL025847HU	VGF	Human	serum, plasma, cell culture supernates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E17520r	VGF	Rat	serum, plasma	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E13512h	VGKC Ab	Human	serum	Request Information	Request Information
CSB-E08982h	VIM	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E14029r	VIM	Rat	serum, plasma, tissue homogenates	0.039 ng/mL	23.5 ng/mL-1500 ng/mL
CSB-E08354h	VIP	Human	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-E08356m	VIP	Mouse	serum, plasma, tissue homogenates	0.47 pg/mL	1.87 pg/mL-120 pg/mL
CSB-E08355r	VIP	Rat	serum, plasma, tissue homogenates	0.39 pg/mL	1.56 pg/mL-100 pg/mL
CSB-E17087h	VLDL	Human	serum, plasma, tissue homogenates	0.195 µg/mL	0.78 µg/mL-50 µg/mL
CSB-E17089m	VLDL	Mouse	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E17088r	VLDL	Rat	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E08951h	VLDLR	Human	serum, plasma	0.31 ng/mL	1.25 ng/mL-80 ng/mL
CSB-EL025883HU	VNN1	Human	serum, plasma, tissue homogenates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL025928HU	VSIG4	Human	serum, plasma, tissue homogenates, cell lysates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E15013h	VTCN1	Human	serum, plasma, cell culture supernates, tissue homogenates	1.95 ng/mL	7.8 ng/mL-500 ng/mL
CSB-E14116Fh	VTG	Grouper	serum, plasma, tissue homogenates	50 ng/mL	50 ng/mL-2000 ng/mL
CSB-E08983h	VTN	Human	serum, plasma, tissue homogenates	0.39 ng/mL	1.56 ng/mL-100 ng/mL
CSB-E12759c	VWF	Dog	serum, plasma, tissue homogenates	0.32 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E08437h	VWF	Human	/	/	/
CSB-E08439m	VWF	Mouse	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E09395p	VWF	Pig	serum, plasma	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E08525Rb	VWF	Rabbit	serum, plasma	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E08438r	VWF	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E11789h	WARS	Human	serum, plasma, cell lysates, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-E12923h	WFDC2	Human	serum	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL026092MO	WFDC2	Mouse	serum, plasma, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL026098HU	WFIKKN1	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL026099HU	WFIKKN2	Human	serum, plasma, tissue homogenates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL026113HU	WIF1	Human	serum, plasma, tissue homogenates	11.7 pg/mL	47 pg/mL-3000 pg/mL
CSB-EL026119HU	WISP1	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL026120HU	WISP2	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL026128HU	WNT1	Human	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL026128MO	WNT1	Mouse	serum, plasma, tissue homogenates	4.68 pg/mL	18.75 pg/mL-1200 pg/mL
CSB-EL026130MO	WNT10B	Mouse	serum, plasma, tissue homogenates	2.35 pg/mL	9.4 pg/mL-600 pg/mL
CSB-EL026132HU	WNT16	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL026132MO	WNT16	Mouse	serum, plasma, tissue homogenates, cell lysates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL026133HU	WNT2	Human	serum, plasma, tissue homogenates	0.11 ng/mL	0.45 ng/mL-30 ng/mL
CSB-EL026133MO	WNT2	Mouse	serum, plasma, tissue homogenates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL026134HU	WNT2B	Human	serum, plasma, tissue homogenates, cell lysates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-EL026135HU	WNT3	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL026135MO	WNT3	Mouse	serum, plasma, tissue homogenates, cell lysates	9.77 pg/mL	39.07 pg/mL-2500 pg/mL
CSB-EL026136HU	WNT3A	Human	serum, plasma	0.039 ng/mL	0.156 ng/mL-10 ng/mL

Code	Target	Species	Sample Types	Sensitivity	Detection Range
CSB-EL026136MO	WNT3A	Mouse	serum, plasma, tissue homogenates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL026137HU	WNT4	Human	serum, plasma, tissue homogenates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-EL026137MO	WNT4	Mouse	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-EL026138HU	WNT5A	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL026138MO	WNT5A	Mouse	serum, plasma, cell culture supernates, tissue homogenates	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-EL026139HU	WNT5B	Human	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL026141MO	WNT7A	Mouse	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL026142HU	WNT7B	Human	serum, plasma, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL026142MO	WNT7B	Mouse	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL026158HU	WT1	Human	serum, plasma, tissue homogenates, cell lysates	3.9 pg/mL	15.6 pg/mL-1000 pg/mL
CSB-EL026183HU	XBP1	Human	serum, plasma, tissue homogenates, cell lysates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E08712h	XCL1	Human	serum, plasma, tissue homogenates	7.81 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E08714m	XCL1	Mouse	serum, plasma, tissue homogenates	1.56 pg/mL	6.25 pg/mL-400 pg/mL
CSB-E13124h	XDH	Human	serum, plasma, urine, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-EL026189MO	XDH	Mouse	serum, plasma, tissue homogenates	1.95 pg/mL	7.8 pg/mL-500 pg/mL
CSB-E13614r	XDH	Rat	serum, plasma, tissue homogenates	0.078 ng/mL	0.312 ng/mL-20 ng/mL
CSB-EL026195HU	XIRP1	Human	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EL026247HU	YBX1	Human	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-E12010h	YWHA B	Human	serum, plasma, tissue homogenates, cell lysates	1.56 ng/mL	6.25 ng/mL-400 ng/mL
CSB-EL026287HU	YWHA E	Human	serum, plasma, tissue homogenates, cell lysates	19.5 pg/mL	78 pg/mL-5000 pg/mL
CSB-EL026288HU	YWHA G	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL026289HU	YWHA H	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL026290HU	YWHA Q	Human	serum, plasma, tissue homogenates, cerebrospinal fluid (CSF)	0.11 ng/mL	0.47 ng/mL-30 ng/mL
CSB-EL026293HU	YWHA Z	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-E12830f	ZEN	/	Corn/Wheat /Barley/Flour and etc; Feed and Feedstuff; Fermented Feedstuff	/	Corn/Wheat /Barley/Flour and etc: 25 - 1000 ppbFeed and Feedstuff: 25 - 1000 ppbFermented Feedstuff: 50 - 2000 ppb
CSB-E17287r	ZO1	Rat	serum, plasma, tissue homogenates, cell lysates	7.8 pg/mL	31.25 pg/mL-2000 pg/mL
CSB-EQ027649HU	zonulin	Human	serum, plasma, tissue homogenates	0.156 ng/mL	0.625 ng/mL-40 ng/mL
CSB-EL027165HU	ZYX	Human	serum, plasma, tissue homogenates, cell lysates	5.8 pg/mL	23.5 pg/mL-1500 pg/mL
CSB-E08906h	α -GST	Human	serum, plasma, tissue homogenates, cell lysates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E09658h	α -MSH	Human	serum, plasma, cell culture supernates, tissue homogenates	0.039 ng/mL	0.156 ng/mL-10 ng/mL
CSB-E15876m	α -MSH	Mouse	serum, plasma, cell culture supernates	3.12 pg/mL	12.5 pg/mL-800 pg/mL
CSB-E15079h	β 1AR Ab	Human	serum	Request Information	Request Information
CSB-EQ027323HU	β 2TF	Human	serum, cerebrospinal fluid	0.31 μ g/mL	1.25 μ g/mL-80 μ g/mL
CSB-E13051B	β -EP	Bovine	serum, plasma, tissue homogenates	11.72 pg/mL	46.88 pg/mL-3000 pg/mL
CSB-E06831Eq	β -EP	Horse	serum, plasma	0.78 pg/mL	3.12 pg/mL-200 pg/mL
CSB-E06821h	β -EP	Human	serum, urine, cerebrospinal fluid (CSF), saliva, tissue homogenates	15.6 pg/mL	62.5 pg/mL-4000 pg/mL
CSB-E06827m	β -EP	Mouse	serum, plasma, tissue homogenates	0.195 pg/mL	0.78 pg/mL-50 pg/mL
CSB-E08206r	β -EP	Rat	serum, plasma, tissue homogenates	5 pg/mL	10 pg/mL-2000 pg/mL
CSB-E09462h	β Hex A	Human	serum, plasma	0.39 mIU/mL	1.56 mIU/mL-100 mIU/mL
CSB-E10056b	β -OHB	Bovine	serum, plasma	9.5 nmol/mL	50 nmol/mL-800 nmol/mL
CSB-E07886h	β -TG	Human	serum, plasma, tissue homogenates	0.195 ng/mL	0.78 ng/mL-50 ng/mL
CSB-E15776p	β -TG	Pig	serum, plasma, tissue homogenates	0.78 ng/mL	3.12 ng/mL-200 ng/mL
CSB-E09285Rb	β -TG	Rabbit	serum, plasma, tissue homogenates	3.12 ng/mL	12.5 ng/mL-800 ng/mL
CSB-E13495h	γ -Secretase	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 μ g/mL	0.078 μ g/mL-20 μ g/mL
CSB-E09137h	λ -IgLC	Human	serum, plasma	Request Information	Request Information



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