

检测试剂盒 品牌	种属	项目编号	靶标名称	实验类型			规格	检测范围	灵敏度	样品最大 用量 μl	标曲 点数	可检测样品类型						
				竞争法	双抗体 夹心法	间接法						细胞培养 上清	细胞 裂解液	组织裂解液	血清	EDTA 抗凝 血浆	肝素抗凝 血浆	尿液
Immunosci	Human	SD-E-HUM-0737K	PYY	✓			96T	1.56-100pg/mL	0.48pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0738K	CLU			✓		96T	12.5-800ng/mL	6.21ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0739K	PLA2G2A		✓		96T	12.5-800pg/mL	6.3pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0740K	SOD3		✓		96T	125-8,000pg/mL	62pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0741K	HSPG2		✓		96T	125-8000pg/mL	63pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0742K	AIMP1		✓		96T	125-8000pg/mL	63pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0743K	HBEGF		✓		96T	15.6-1,000pg/mL	7.6pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0744K	CK13		✓		96T	15.6-1,000pg/mL	7.6pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0745K	IL17F		✓		96T	15.6-1,000pg/mL	7.6pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0746K	IL26		✓		96T	15.6-1,000pg/mL	7.6pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0747K	PRSS1		✓		96T	15.6-1,000pg/mL	7.6pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0748K	NOS3		✓		96T	15.6-1000 μIU/mL	7.4 μIU/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0749K	FVIIa		✓		96T	15.6-1000ng/mL	7.7ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0750K	CRP		✓		96T	15.6-1000pg/mL	7.2pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0751K	PGLYRP2		✓		96T	15.6-1000pg/mL	7.7pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0752K	PYCARD		✓		96T	15.6-1000pg/mL	7.2pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0753K	ALDH4A1		✓		96T	15.6-1000pg/mL	7.5pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0754K	PCTUS		✓		96T	15.6-1000pg/mL	7.9pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0755K	RSP02		✓		96T	15.6-1000pg/mL	7.5pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0756K	IL-7		✓		96T	15.6-1000pg/mL	5.86pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0757K	Galectin-2		✓		96T	15.6-1000pg/mL	7.6pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0758K	TNFAIP6		✓		96T	15.6-1000pg/mL	7.2pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0759K	RNASEL		✓		96T	15.6-1000pg/mL	8pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0760K	FIL1d		✓		96T	15.6-1000pg/mL	7.6pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0761K	T-TAU		✓		96T	15.6-1000pg/mL	7.5pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0762K	PFKFB3		✓		96T	15.6-1000pg/mL	7.9pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0763K	S100B		✓		96T	15.62-1000pg/mL	7.9pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0764K	Akap 12		✓		96T	15.62-1000pg/mL	6.63pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0765K	PDCD1LG1		✓		96T	15.62-1000pg/mL	7.6pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0766K	NEP		✓		96T	15.62-1000pg/mL	5.87pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0767K	sTREM-1		✓		96T	15.62-1000pg/mL	7.5pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0768K	IL-3		✓		96T	15.62-1000pg/mL	5.78pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0769K	GDF11		✓		96T	15.62-1000pg/mL	5.58pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0770K	Orexins	✓			96T	15.62-1000pg/mL	4.22pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0771K	Myelin Basic Protein (MBP)		✓		96T	15.62-1000pg/mL	7.26pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0772K	ANP		✓		96T	15.62-1000pg/mL	5.73pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0773K	PLGF		✓		96T	15.62-1000pg/mL	5.73pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0774K	MANF		✓		96T	15.62-1000pg/mL	6.78pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0775K	IL1-R2		✓		96T	15.62-1000pg/mL	5.35pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0776K	CEA		✓		96T	19.53-1250pg/mL	7.35pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-0777K	BALP		✓		96T	3.12-200ng/mL	1.54ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓

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				竞争法	双抗体夹心法	间接法						细胞培养上清	细胞裂解液	组织裂解液	血清	EDTA 抗凝血浆	肝素抗凝血浆	尿液
Immunosci	Human	SD-E-HUM-0778K	FBLN1		√		96T	3.12-200ng/mL	1.6ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0779K	GPX4		√		96T	3.12-200ng/mL	1.5ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0780K	AFM		√		96T	3.12-200ng/mL	1.5ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0781K	NTX I	√			96T	3.12-200ng/mL	1.52ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0782K	SEAP		√		96T	3.12-200ng/ml	1.54ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0783K	NP-Y	√			96T	3.12-200pg/mL	0.97pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0784K	Ang- II	√			96T	3.12-200pg/mL	1.13pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0785K	IL-6		√		96T	3.12-200pg/mL	1.36pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0786K	IL-20		√		96T	3.12-200pg/mL	0.38pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0787K	IL-11		√		96T	3.12-200pg/mL	1.87pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0788K	IL-13		√		96T	3.12-200pg/mL	1.17pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0789K	IL-24		√		96T	3.12-200pg/mL	0.35pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0790K	IL-28A		√		96T	3.12-200pg/mL	1.35pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0791K	IL-32		√		96T	3.12-200pg/mL	0.29pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0792K	IL-12B		√		96T	3.12-200pg/mL	0.84pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0793K	CD83		√		96T	3.12-200pg/mL	1.58pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0794K	IL-7R		√		96T	3.90-250ng/mL	0.73ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0795K	6-SMT	√			96T	3.9-250pg/mL	1.9pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0796K	ANXA5		√		96T	31.2-2,000pg/mL	15.7pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0797K	GREM2		√		96T	31.2-2000pg/mL	15.2pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0798K	INPP5D		√		96T	31.2-2000pg/mL	15pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0799K	EGFL7		√		96T	31.2-2000pg/mL	16pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0800K	YKL-40;CHI3L1		√		96T	31.2-2000pg/mL	15.2pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0801K	ENOX2		√		96T	31.2-2000pg/mL	15.8pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0802K	IL-1		√		96T	31.2-2000pg/mL	15.2pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0803K	STC-2		√		96T	31.2-2000pg/mL	15.2pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0804K	MME		√		96T	31.2-2000pg/mL	15.2pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0805K	DAF;CD55		√		96T	31.25-2000pg/mL	17.35pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0806K	NT-4		√		96T	31.25-2000pg/mL	12.37pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0807K	TAU217		√		96T	31.25-2000pg/mL	15.59pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0808K	FGFR2		√		96T	31.25-2000pg/mL	12.23pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0809K	IL1RA		√		96T	31.25-2000pg/mL	12.38pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0810K	Gzms-K		√		96T	31.25-2000pg/mL	12.17pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0811K	ITGB3		√		96T	31.25-2000pg/mL	13.38pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0812K	ACTG1		√		96T	31.25-2000pg/mL	12.37pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0813K	ASPN		√		96T	31.25pg/mL-2000pg/mL	15.2pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0814K	TRF		√		96T	39.06-2500ng/mL	18.67ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0815K	CFH		√		96T	46.87-3000ng/mL	18.25ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0816K	GSN		√		96T	6.25-400ng/mL	3.2ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0817K	Ub		√		96T	6.25-400ng/mL	3.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0818K	SAA2		√		96T	6.25-400ng/mL	3.2ng/mL	100	8	√	√	√	√	√	√	√

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				竞争法	双抗体 夹心法	间接法						细胞培养 上清	细胞 裂解液	组织裂解液	血清	EDTA 抗凝 血浆	肝素抗凝 血浆	尿液
Immunosci	Human	SD-E-HUM-0819K	IL-1β	√	√	√	96T	6.25-400pg/mL	2.9pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0820K	MHCE	√	√	√	96T	6.25-400pg/mL	3.2pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0821K	MCP-1;CCL2	√	√	√	96T	62.5-4000pg/mL	30.5pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0822K	CD8	√	√	√	96T	62.5-4000U/mL	30.7U/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0823K	FGF-23	√	√	√	96T	7.81-500pg/mL	2.67pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0824K	FASL	√	√	√	96T	7.81-500pg/mL	3.85pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0825K	BMP-7	√	√	√	96T	7.81-500pg/mL	3.08pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0826K	RANKL	√	√	√	96T	7.81-500pg/mL	3.45pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0827K	BMP-5	√	√	√	96T	7.81-500pg/mL	2.98pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0828K	IL-28B	√	√	√	96T	7.81-500pg/mL	4.25pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0829K	FGF6	√	√	√	96T	7.81-500pg/mL	3.8pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0830K	IL-27	√	√	√	96T	7.81-500pg/mL	3.26pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0831K	IL-29	√	√	√	96T	7.81-500pg/mL	2.19pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0832K	ALDH1A3	√	√	√	96T	7.81-500pg/mL	3.7pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0833K	FGF17	√	√	√	96T	7.81-500pg/mL	3.2ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0834K	IL-31	√	√	√	96T	7.81--500pg/mL	3.27pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0835K	IL34	√	√	√	96T	7.81--500pg/mL	0.93pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0836K	MT	√	√	√	96T	7.8-500pg/mL	3.4pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0837K	PGD	√	√	√	96T	7.8-500pg/mL	3.7pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0838K	IL-2	√	√	√	96T	7.8-500pg/ML	4.2pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0839K	CNTF	√	√	√	96T	78.12-5000pg/mL	27.35pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0840K	uPA	√	√	√	96T	78.12-5000pg/mL	39.2pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0841K	NT-3	√	√	√	96T	78.12-5000pg/mL	27.28pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0842K	P-Selectin;CD62P;GMP140	√	√	√	96T	78.12-5000pg/mL	31.25pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0843K	LEPR	√	√	√	96T	78.12-5000pg/mL	29.35pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0844K	S100A9	√	√	√	96T	78.12-5000pg/mL	34.24pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0845K	IL2Rβ	√	√	√	96T	78.12-5000pg/mL	28.35pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0846K	N-AChR	√	√	√	96T	78.12-5000pg/mL	38pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0847K	S100-β	√	√	√	96T	78.12-5000pg/mL	38.9pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0848K	Acetyl-HMGB1	√	√	√	96T	78.12-5000pg/mL	40pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0849K	sVEGFR-1	√	√	√	96T	78.1-5000pg/mL	40pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0850K	AH3	√	√	√	96T	78-5000pg/mL	38pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0851K	sFlt-1	√	√	√	96T	78-5000pg/mL	37pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0852K	HDL	√	√	√	96T	93.75-6000ng/mL	42.15ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0853K	MLKL	√	√	√	96T	0.156-10ng/mL	0.08ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0854K	FGFR4	√	√	√	96T	0.15-10ng/mL	0.04ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0855K	Rac1	√	√	√	96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0856K	FGFR3	√	√	√	96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0857K	MyD88	√	√	√	96T	0.15-10ng/mL	0.08ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0858K	RTN4	√	√	√	96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0859K	PDCD1	√	√	√	96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√

检测试剂盒 品牌	种属	项目编号	靶标名称	实验类型		规格	检测范围	灵敏度	样品最大 用量 μl	标曲 点数	可检测样品类型						
				竞争法	双抗体 间接法 夹心法						细胞培养 上清	细胞 裂解液	组织裂解液	血清	EDTA 抗凝 血浆	肝素抗凝 血浆	尿液
Immunosci	Human	SD-E-HUM-0860K	FPR2	√		96T	0.15-10ng/mL	0.1ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0861K	FGFR1	√		96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0862K	Btk	√		96T	0.15-10ng/mL	0.1ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0863K	DHEA	√		96T	0.156-10ng/mL	0.079ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0864K	EPDR1	√		96T	0.156-10ng/mL	0.077ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0865K	PNPT1	√		96T	0.156-10ng/mL	0.08ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0866K	CPR	√		96T	0.156-10ng/mL	0.08ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0867K	DNMT1	√		96T	0.156-10ng/mL	0.073ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0868K	RELB	√		96T	0.156-10ng/mL	0.07ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0869K	ADAMTS8	√		96T	0.156-10ng/mL	0.072ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0870K	TERF2	√		96T	0.156-10ng/mL	0.075ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0871K	Blk	√		96T	0.156-10ng/mL	0.084ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0872K	SIRT5	√		96T	0.156-10ng/mL	0.079ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0873K	SNAIL	√		96T	0.156-10ng/mL	0.075ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0874K	HDAC2	√		96T	0.156-10ng/mL	0.075ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0875K	OSX	√		96T	0.156-10ng/mL	0.073ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0876K	hOGG1	√		96T	0.156-10ng/mL	0.076ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0877K	CRAF	√		96T	0.156-10ng/mL	0.078ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0878K	Transcription Termination Factor , RNA polymerase I (TTF1)	√		96T	0.156-10ng/mL	0.075ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0879K	XDH	√		96T	0.156-10ng/mL	0.071ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0880K	XOR	√		96T	0.156-10ng/mL	0.075ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0881K	CHOP	√		96T	0.156-10ng/mL	0.075ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0882K	NOX4	√		96T	0.156-10ng/mL	0.077ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0883K	MFN2	√		96T	0.156-10ng/mL	0.076ng/ml	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0884K	E2F1	√		96T	0.156-10ng/mL	0.07ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0885K	WNT3A	√		96T	0.156-10ng/mL	0.075ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0886K	TP63	√		96T	0.156-10ng/mL	0.075ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0887K	PKCδ	√		96T	0.156-10ng/mL	0.07ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0888K	KEAP1	√		96T	0.156-10ng/mL	0.077ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0889K	ATP7B	√		96T	0.156-10ng/mL	0.081ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0890K	TDO	√		96T	0.156-10ng/mL	0.076ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0891K	SLC3A2; CD98HC	√		96T	0.156-10ng/mL	0.076ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0892K	SERT	√		96T	0.156-10ng/mL	0.071ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0893K	PIAS3	√		96T	0.156-10ng/mL	0.079ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0894K	MAT2α	√		96T	0.156-10ng/mL	0.079ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0895K	CRKL	√		96T	0.156-10ng/mL	0.075ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0896K	TAK1	√		96T	0.156-10ng/mL	0.074ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0897K	CSAD	√		96T	0.156-10ng/mL	0.07ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0898K	MUC7	√		96T	0.31-20ng/mL	0.2ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0899K	CDK5	√		96T	0.312-20ng/mL	0.158ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0900K	PL7	√		96T	0.312-20ng/mL	0.153ng/mL	100	8	√	√	√	√	√	√	√

检测试剂盒 品牌	种属	项目编号	靶标名称	实验类型		规格	检测范围	灵敏度	样品最大 用量 μl	标曲 点数	可检测样品类型						
				竞争法	双抗体 夹心法						间接法	细胞培养 上清	细胞 裂解液	血清	EDTA 抗凝 血浆	肝素抗凝 血浆	尿液
Immunosci	Human	SD-E-HUM-0901K	FUT2	√		96T	0.312-20ng/mL	0.159ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0902K	C5aR	√		96T	0.312-20ng/mL	0.152ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0903K	ZO-2	√		96T	0.312-20ng/mL	0.161ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0904K	CSDE1;NRAS	√		96T	0.312-20ng/mL	0.154ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0905K	SHC1	√		96T	0.312-20ng/mL	0.154ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0906K	TPMT	√		96T	0.312-20ng/mL	0.152ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0907K	UGT1	√		96T	0.312-20ng/mL	0.152ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0908K	PRKCA	√		96T	0.312-20ng/mL	0.158ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0909K	VDAC1	√		96T	0.312-20ng/mL	0.16ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0910K	RRM1	√		96T	0.312-20ng/mL	0.16ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0911K	RIPK3	√		96T	0.312-20ng/mL	0.154ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0912K	WNT1	√		96T	0.312-20ng/mL	0.152ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0913K	RAB7A	√		96T	0.312-20ng/mL	0.152ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0914K	LCAT	√		96T	0.469-30ng/mL	0.25ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0915K	CRYaB	√		96T	0.62-40ng/mL	0.25ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0916K	ERα	√		96T	0.62-40ng/mL	0.25ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0917K	Smad3	√		96T	0.62-40ng/mL	0.4ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0918K	TPI1	√		96T	0.625-40ng/mL	0.32ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0919K	RFK	√		96T	0.781-50ng/mL	0.4ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0920K	TLR7	√		96T	0.78-50ng/mL	0.4ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0921K	SIRT7	√		96T	0.78-50ng/mL	0.4ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0922K	OBP2A	√		96T	0.78-50ng/mL	0.4ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0923K	SIRT1	√		96T	0.78-50ng/mL	0.28ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0924K	MAPK14	√		96T	1.56-100ng/mL	0.74ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0925K	PAD2	√		96T	1.56-100ng/mL	0.8ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0926K	CKMT2	√		96T	1.56-100ng/mL	0.74ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0927K	Cortisol	√		96T	15.6-1000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0928K	GLP-1	√		96T	15.62-1000pg/mL	5.44pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0929K	MTL	√		96T	15.62-1000pg/mL	7.5pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0930K	Aβ1-40	√		96T	15.62-1000pg/mL	5.59pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0931K	LBP	√		96T	3.12-200ng/mL	1.44ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0932K	SERPINA3	√		96T	3.12-200ng/mL	1.52ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0933K	TPH1	√		96T	3.12-200ng/mL	1.51ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0934K	PCMT1	√		96T	31.2-2000pg/mL	15.2pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0935K	CCP-Ab	√		96T	31.2-2000RU/mL	13.4RU/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0936K	OXA	√		96T	31.25-2000pg/mL	12.62pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0937K	ANG-2	√		96T	39-2500pg/mL	18.5pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0938K	TL1A;TNFSF15	√		96T	62.5-4000pg/mL	32pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0939K	CYP21B;CYP21A2	√		96T	78.12-5000pg/mL	39.02pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0940K	PKBβ;AKT2	√		96T	78-5000pg/mL	38pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0941K	FAM19A5	√		96T	78-5000pg/mL	40pg/mL	100	8	√	√	√	√	√	√	√

检测试剂盒 品牌	种属	项目编号	靶标名称	实验类型			规格	检测范围	灵敏度	样品最大 用量 μl	标曲 点数	可检测样品类型						
				竞争法	双抗体 夹心法	间接法						细胞培养 上清	细胞 裂解液	组织裂解液	血清	EDTA 抗凝 血浆	肝素抗凝 血浆	尿液
Immunosci	Human	SD-E-HUM-0942K	SLC22A4	√			96T	78-5000pg/mL	40pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0943K	ADORA2A	√			96T	0.15-10ng/mL	0.1ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0944K	TSH	√			96T	0.15-10uIU/mL	0.07uIU/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0945K	SETD7	√			96T	0.156-10ng/mL	0.071ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0946K	SRSF2	√			96T	0.156-10ng/mL	0.072ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0947K	b4GALNT2	√			96T	0.312-20ng/mL	0.154ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0948K	ATP1b4	√			96T	0.312-20ng/mL	0.162ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0949K	vWF	√			96T	0.78-50ng/mL	0.35ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0950K	AT- III	√			96T	0.78-50ng/mL	0.38ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0951K	FAK	√			96T	1.56-100ng/mL	0.8ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0952K	PRDX5	√			96T	31.25-2000pg/mL	15pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0953K	D2D	√			96T	7.81-500ng/mL	3.85ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0954K	VCAM-1	√			96T	3.90-250ng/mL	1.83ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0955K	CYFRA21-1	√			96T	0.31-20ng/mL	0.11ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0956K	SYK	√			96T	0.62-40ng/mL	0.24ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0957K	TIMP-3	√			96T	39.06-2500pg/mL	17.55pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0958K	Trx	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0959K	GR-a	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0960K	Cath-D	√			96T	46.87-3000pg/mL	18.38pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0961K	ACTH	√			96T	15.62-1000pg/mL	5.24pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0962K	LGALS3BP;M2BP	√			96T	7.81-500ng/mL	4.71ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0963K	M-CSF	√			96T	7.81-500pg/mL	2.85pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0964K	CyPA	√			96T	6.25-400ng/mL	2.47ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0965K	Lptn;LTN;XCL1	√			96T	15.62-1000pg/mL	6.63pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0966K	PARC;CCL18	√			96T	0.19-12.5ng/mL	0.08ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0967K	gGT1	√			96T	1.56-100ng/mL	0.75ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0968K	CTGF	√			96T	7.81-500pg/mL	2.54pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0969K	CXCR3	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0970K	GCP2	√			96T	15.62-1000pg/mL	7.65pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0971K	TIMP-2	√			96T	0.31-20ng/mL	0.15ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0972K	ASM	√			96T	0.78-50ng/mL	0.31ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0973K	PCT	√			96T	15.6-1000pg/mL	12.68pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0974K	IgG	√			96T	15.6-1000ng/mL	7.4ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0975K	MMP19	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0976K	elastin	√			96T	0.46-30ng/mL	0.17ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0977K	VIP	√			96T	7.81-500pg/mL	2.34pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0978K	OSM	√			96T	15.62-1000pg/mL	6.04pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0979K	GROg	√			96T	7.81-500pg/mL	3.15pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0980K	LDH	√			96T	7.81-500ng/mL	2.96ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0981K	TM	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0982K	apo-H	√			96T	1.56-100ng/mL	0.14ng/mL	100	8	√	√	√	√	√	√	√

检测试剂盒 品牌	种属	项目编号	靶标名称	实验类型			规格	检测范围	灵敏度	样品最大 用量 μl	标曲 点数	可检测样品类型						
				竞争法	双抗体 夹心法	间接法						细胞培养 上清	细胞 裂解液	组织裂解液	血清	EDTA 抗凝 血浆	肝素抗凝 血浆	尿液
Immunosci	Human	SD-E-HUM-0983K	Vaspin	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0984K	G-CSF	√			96T	15.62-1000pg/mL	5.46pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0985K	CP/CER	√			96T	0.62-40ng/mL	0.21ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0986K	Her2	√			96T	0.78-50ng/mL	0.25ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0987K	VEGFR-1	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0988K	BNP	√			96T	31.25-2000pg/mL	11.63pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0989K	IGFBP-2	√			96T	0.31-20ng/mL	0.16ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0990K	α1-MG	√			96T	3.12-200ng/mL	1.42ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0991K	LH	√			96T	1.56-100mIU/mL	0.34mIU/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0992K	Plg	√			96T	1.56-100ng/mL	0.61ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0993K	PAI-1	√			96T	62.5-4000pg/mL	24.93pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0994K	HAase	√			96T	3.12-200ng/mL	1.18ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0995K	GDNF	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0996K	LIF	√			96T	31.25-2000pg/mL	10.32pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0997K	VTN;CD51+CD61	√			96T	62.5-4000ng/mL	31.44ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0998K	ON	√			96T	31.25-2000ng/mL	14.23ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-0999K	FN	√			96T	1.56-100ng/mL	0.22ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1000K	VDR	√			96T	0.62-40ng/mL	0.22ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1001K	NT-ProBNP	√			96T	39.06-2500pg/mL	15.37pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1002K	Kim1	√			96T	7.81-500pg/mL	2.36pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1003K	Col III	√			96T	6.25-400ng/mL	2.25ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1004K	P III CP	√			96T	0.15-10ng/mL	0.03ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1005K	ADAMTS4	√			96T	62.5-4000pg/mL	26.39pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1006K	CCR7	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1007K	CD147	√			96T	31.25-2000pg/mL	11.45pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1008K	CD19	√			96T	0.31-20ng/mL	0.1ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1009K	CD40L	√			96T	0.15-10ng/mL	0.04ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1010K	CD4	√			96T	0.31-20ng/mL	0.11ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1011K	Tetraspanin 30 (CD63)	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1012K	CXCR4	√			96T	0.15-10ng/mL	0.03ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1013K	DKK3	√			96T	0.312-20ng/mL	0.155ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1014K	DNMT3A	√			96T	0.15-10ng/mL	0.03ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1015K	GREM1	√			96T	125-8000pg/mL	56.35pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1016K	404P	√			96T	31.25-2000pg/mL	15.62pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1017K	P-gp	√			96T	0.31-20ng/mL	0.11ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1018K	S100A6	√			96T	0.78-50ng/mL	0.35ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1019K	S100A8	√			96T	78.12-5000pg/mL	26.33pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1020K	S100P	√			96T	0.78-50ng/mL	0.35ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1021K	SDC3	√			96T	0.62-40ng/mL	0.22ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1022K	TLR2	√			96T	0.31-20ng/mL	0.16ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1023K	TLR4	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√

检测试剂盒 品牌	种属	项目编号	靶标名称	实验类型			规格	检测范围	灵敏度	样品最大 用量 μl	标曲 点数	可检测样品类型					
				竞争法	双抗体 夹心法	间接法						细胞培养 上清	细胞 裂解液	血清	EDTA 抗凝 血浆	肝素抗凝 血浆	尿液
Immunosci	Human	SD-E-HUM-1024K	α1BG	✓			96T	1.56-100ng/mL	0.35ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1025K	α-MSH	✓			96T	15.62-1000pg/mL	6.25pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1026K	β-CTX		✓		96T	62.5-4000pg/mL	27.65pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1027K	Sp1		✓		96T	0.156-10ng/mL	0.08ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1028K	IRAK1		✓		96T	0.31-20ng/mL	0.16ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1029K	IRAK4		✓		96T	1.56-100ng/mL	0.76ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1030K	GAL7		✓		96T	0.15-10ng/mL	0.04ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1031K	CFD		✓		96T	0.62-40ng/mL	0.19ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1032K	CFHR1		✓		96T	0.31-20ng/mL	0.11ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1033K	FGF2; bFGF		✓		96T	1.56-100pg/mL	0.55pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1034K	FGF-4		✓		96T	7.81-500pg/mL	4.53pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1035K	ASP		✓		96T	0.15-10ng/mL	0.06ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1036K	OXTR		✓		96T	0.15-10ng/mL	0.04ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1037K	PC		✓		96T	31.25-2000pg/mL	15.54pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1038K	PG4		✓		96T	62.5-4000pg/mL	31.54pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1039K	PR3		✓		96T	1.56-100ng/mL	0.76ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1040K	LRP1		✓		96T	15.62-1000pg/mL	6.25pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1041K	CASP4		✓		96T	0.15-10ng/mL	0.06ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1042K	TERT		✓		96T	15.62-1000pg/mL	5.37pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1043K	LpPLA2		✓		96T	1.56-100ng/mL	0.66ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1044K	UBD		✓		96T	3.12-200ng/mL	1.52ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1045K	sFRP-2		✓		96T	0.31-20ng/mL	0.15ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1046K	sFRP-4		✓		96T	0.15-10ng/mL	0.06ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1047K	sFRP-5		✓		96T	1.56-100ng/mL	0.6ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1048K	LRG1		✓		96T	6.25-400ng/mL	2.95ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1049K	PLA1		✓		96T	15.62-1000pg/mL	7.9pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1050K	IRF3		✓		96T	0.15-10ng/mL	0.06ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1051K	HMG-1		✓		96T	78.12-5000pg/mL	8.13pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1052K	CASP1		✓		96T	0.31-20ng/mL	0.1ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1053K	CASP3		✓		96T	0.15-10ng/mL	0.03ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1054K	Caspase8		✓		96T	0.31-20ng/mL	0.11ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1055K	Caspase9		✓		96T	0.31-20ng/mL	0.09ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1056K	Tie1		✓		96T	1.56-100ng/mL	0.76ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1057K	Tie2		✓		96T	1.56-100ng/mL	0.52ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1058K	LUM		✓		96T	0.78-50ng/mL	0.28ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1059K	MMP14		✓		96T	1.56-100ng/mL	0.63ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1060K	PAR4		✓		96T	0.31-20ng/mL	0.12ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1061K	Claudin-2		✓		96T	0.156-10ng/mL	0.075ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1062K	CYR61		✓		96T	0.15-10ng/mL	0.04ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1063K	CALP		✓		96T	0.15-10ng/mL	0.05ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1064K	MASP-2		✓		96T	31.25-2000pg/mL	14.06pg/mL	100	8	✓	✓	✓	✓	✓	✓

检测试剂盒 品牌	种属	项目编号	靶标名称	实验类型			规格	检测范围	灵敏度	样品最大 用量 μl	标曲 点数	可检测样品类型						
				竞争法	双抗体 夹心法	间接法						细胞培养 上清	细胞 裂解液	组织裂解液	血清	EDTA 抗凝 血浆	肝素抗凝 血浆	尿液
Immunosci	Human	SD-E-HUM-1065K	GAPDH	√			96T	1.56-100ng/mL	0.54ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1066K	HDGF	√			96T	0.31-20ng/mL	0.11ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1067K	HGFR	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1068K	FABP1	√			96T	1.56-100ng/mL	0.54ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1069K	IRF5	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1070K	SCF;MGF	√			96T	15.62-1000pg/mL	4.29pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1071K	GP73	√			96T	6.25-400ng/mL	2.25ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1072K	BGP;OCN	√			96T	62.5-4000pg/mL	22.78pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1073K	PPAR-γ	√			96T	0.78-50ng/mL	0.29ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1074K	FNDG5	√			96T	7.81-500pg/mL	2.63pg/ml	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1075K	NF-κB	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1076K	RANK	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1077K	ghrelin	√			96T	0.15-10ng/mL	0.04ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1078K	Tn-T	√			96T	15.62-1000pg/mL	6.38pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1079K	MMP11	√			96T	0.78-50ng/mL	0.36ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1080K	MMP-12	√			96T	0.31-20ng/mL	0.11ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1081K	MMP26	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1082K	MMP-8	√			96T	0.19-12.5ng/mL	0.08ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1083K	SDF-1	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1084K	ACV-A	√			96T	31.25-2000pg/mL	12.53pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1085K	KNG1	√			96T	0.31-20ng/mL	0.18ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1086K	aFP	√			96T	0.78-50ng/mL	0.28ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1087K	Hpt;HP	√			96T	31.25-2000ng/mL	9.86ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1088K	ZO-1	√			96T	0.156-10ng/mL	0.073ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1089K	QSOX1	√			96T	0.312-20ng/mL	0.16ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1090K	MDC	√			96T	78.12-5000pg/mL	31.56pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1091K	MIP1b	√			96T	15.62-1000pg/mL	5.54pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1092K	PLA2R1	√			96T	1.56-100ng/mL	0.56ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1093K	GPC3	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1094K	Anxa1	√			96T	0.31-20ng/mL	0.13ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1095K	ESM1	√			96T	0.15-10ng/mL	0.04ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1096K	uPAR	√			96T	0.31-20ng/mL	0.11ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1097K	F VII	√			96T	3.90-250ng/mL	1.35ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1098K	F VIII	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1099K	PCSK9	√			96T	3.12-200ng/mL	1.22ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1100K	AGR2	√			96T	31.25-2000pg/mL	9.35pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1101K	CCL3L1	√			96T	78.12-5000pg/mL	27.65pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1102K	LDH-A	√			96T	0.15-10ng/mL	0.02ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1103K	TFF3	√			96T	0.62-40ng/mL	0.31ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1104K	GDF15	√			96T	31.25-2000pg/mL	12.72pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1105K	Gas6	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√

检测试剂盒 品牌	种属	项目编号	靶标名称	实验类型		规格	检测范围	灵敏度	样品最大 用量 μl	标曲 点数	可检测样品类型						
				竞争法	双抗体 夹心法						间接法	细胞培养 上清	细胞 裂解液	血清	EDTA 抗凝 血浆	肝素抗凝 血浆	尿液
Immunosci	Human	SD-E-HUM-1106K	CgA	√	√	96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1107K	GSK3β	√	√	96T	0.312-20ng/mL	0.156ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1108K	Hepcidin	√	√	96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1109K	UST2	√	√	96T	15.62-1000pg/mL	6.62g/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1110K	SOC5-3	√	√	96T	15.62-1000pg/mL	6.49pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1111K	Fbg	√	√	96T	6.25-400ng/mL	2.65ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1112K	FGα	√	√	96T	31.25-2000ng/mL	11.35ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1113K	FGγ	√	√	96T	12.5-800ng/mL	4.65ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1114K	Tβ4	√	√	96T	3.12-200ng/mL	1.25ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1115K	OLFM4	√	√	96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1116K	Ang-I	√	√	96T	15.62-1000pg/mL	4.31pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1117K	ATR-1	√	√	96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1118K	VEGF-C	√	√	96T	7.81-500pg/mL	3.72pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1119K	ES	√	√	96T	0.31-20ng/mL	0.17ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1120K	ANGPTL2	√	√	96T	0.31-20ng/mL	0.13ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1121K	HPX	√	√	96T	3.12-200ng/mL	1.07ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1122K	PECAM1;CD31	√	√	96T	1.56-100ng/mL	0.56ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1123K	PDGFB	√	√	96T	31.25-2000pg/mL	11.32pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1124K	PDGFD	√	√	96T	0.46-30ng/mL	0.23ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1125K	IGF-1R	√	√	96T	0.31-20ng/mL	0.1ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1126K	IGF-2R	√	√	96T	3.12-200ng/mL	0.24ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1127K	GLP-2	√	√	96T	0.15-10ng/mL	0.04ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1128K	CA1	√	√	96T	3.12-200pg/mL	0.85pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1129K	CAMP	√	√	96T	0.15-10ng/mL	0.04ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1130K	F XI	√	√	96T	0.62-40ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1131K	CD58	√	√	96T	12.5-800pg/mL	6.4pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1132K	APO-M	√	√	96T	3.12-200ng/mL	1.11ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1133K	AQP9	√	√	96T	15.6-1000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1134K	CASP14	√	√	96T	0.31-20ng/mL	0.09ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1135K	PTGES	√	√	96T	1.56-100ng/mL	0.76ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1136K	TNX	√	√	96T	7.8-500ng/mL	3.8ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1137K	APLN	√	√	96T	125-8000pg/mL	26.32pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1138K	SEPP1	√	√	96T	1.56-100ng/mL	0.63ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1139K	Slit2	√	√	96T	78.12-5000pg/mL	34.65pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1140K	HMGN1	√	√	96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1141K	FABP2	√	√	96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1142K	CFTR	√	√	96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1143K	NCAM	√	√	96T	7.81-500ng/mL	2.51ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1144K	PTH	√	√	96T	1.56-100pg/mL	0.49pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1145K	S100A10;P11	√	√	96T	0.78-50ng/mL	0.51ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1146K	C4BPα	√	√	96T	0.78-50ng/mL	0.22ng/mL	100	8	√	√	√	√	√	√	√

检测试剂盒 品牌	种属	项目编号	靶标名称	实验类型			规格	检测范围	灵敏度	样品最大 用量 μl	标曲 点数	可检测样品类型					
				竞争法	双抗体 夹心法	间接法						细胞培养 上清	细胞 裂解液	血清	EDTA 抗凝 血浆	肝素抗凝 血浆	尿液
Immunosci	Human	SD-E-HUM-1147K	C5a		√		96T	7.81-500pg/mL	3.21pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1148K	PARP1	√			96T	0.78-50ng/mL	0.35ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1149K	ANG 1-9		√		96T	15.62-1000pg/mL	7.64pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1150K	AT		√		96T	0.78-50ng/mL	0.33ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1151K	AGRP		√		96T	78.12-5000pg/mL	27.36pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1152K	VEGFR2		√		96T	0.62-40ng/mL	0.23ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1153K	VEGF-D		√		96T	15.62-1000pg/mL	6.13pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1154K	ApoA-5		√		96T	12.5-800ng/mL	6.73ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1155K	SPD	√			96T	6.25-400ng/mL	2.16ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1156K	CRH		√		96T	15.62-1000pg/mL	5.24pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1157K	PDGFA		√		96T	0.15-10ng/mL	0.07ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1158K	CDH5	√			96T	7.81-500pg/mL	1.65pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1159K	RHOA		√		96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1160K	JAK3		√		96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1161K	FGL1		√		96T	0.31-20ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1162K	FGF		√		96T	15.62-1000ng/mL	5.95ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1163K	C1INH		√		96T	3.12-200ng/mL	1.52ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1164K	PKM2		√		96T	78.12-5000pg/mL	29.58pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1165K	IDO		√		96T	0.31-20ng/mL	0.16ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1166K	URAT1		√		96T	0.312-20ng/mL	0.151ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1167K	UCHL1		√		96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1168K	ERRα		√		96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1169K	HBcrAg	√			96T	0.156-10 log U/mL	0.076log U/ mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1170K	CFP		√		96T	156.25-10000ng/ mL	69.45ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1171K	FAM132A		√		96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1172K	IRF1		√		96T	0.31-20ng/mL	0.16ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1173K	RAB5a	√			96T	0.312-20ng/mL	0.16ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1174K	AP36		√		96T	46.87-3000pg/mL	12.58pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1175K	PC III		√		96T	0.15-10ng/mL	0.08ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1176K	POMC		√		96T	0.15-10ng/mL	0.04ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1177K	Prostate Specific Antigen (PSA)		√		96T	0.312-20ng/mL	0.152ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1178K	CaN;CCN1		√		96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1179K	SHBG		√		96T	0.31-20ng/mL	0.14ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1180K	BMP-2		√		96T	4.68-300pg/mL	2.12pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1181K	C7		√		96T	1-64ng/mL	0.4ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1182K	MIP-3β;ELC;CCL19		√		96T	15.62-1000pg/mL	6.43pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1183K	Flt-3L		√		96T	15.62-1000pg/mL	5.58pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1184K	Thyroid Peroxidase (TPO)		√		96T	0.31-20ng/mL	0.11ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1185K	TSLP		√		96T	15.62-1000pg/mL	6.45pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1186K	CTLA4	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√

检测试剂盒 品牌	种属	项目编号	靶标名称	实验类型			规格	检测范围	灵敏度	样品最大 用量 μl	标曲 点数	可检测样品类型						
				竞争法	双抗体 夹心法	间接法						细胞培养 上清	细胞 裂解液	组织裂解液	血清	EDTA 抗凝 血浆	肝素抗凝 血浆	尿液
Immunosci	Human	SD-E-HUM-1187K	MCP-2;CCL8		√		96T	31.25-2000pg/mL	8.62pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1188K	ALP		√		96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1189K	AChE		√		96T	3.90-250ng/mL	1.51ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1190K	LTb		√		96T	15.62-1000pg/mL	6.37pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1191K	LDLR		√		96T	0.31-20ng/mL	0.11ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1192K	HSPG		√		96T	15.6-1000pg/mL	7.5pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1193K	BSP		√		96T	1.25-80ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1194K	IGFBP-1		√		96T	1.56-100ng/mL	0.26ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1195K	IGFBP-4		√		96T	1.56-100ng/mL	0.43ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1196K	ADA		√		96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1197K	ADAM10	√			96T	62.5-4000pg/mL	24.63pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1198K	NT		√		96T	31.25-2000pg/mL	21.35pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1199K	ICAM-1		√		96T	62.5-4000pg/mL	21.25pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1200K	EPO		√		96T	6.25-400mIU/mL	2.36mIU/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1201K	MMP-2		√		96T	1.56-100ng/mL	0.85ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1202K	Hb		√		96T	39.06-2500ug/mL	11.31ug/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1203K	CPP	√			96T	15.62-1000pg/mL	5.35pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1204K	AP13		√		96T	125-8000pg/mL	37.28pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1205K	ACE2	√			96T	39.06-2500pg/mL	17.71pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1206K	Ang 1-7		√		96T	7.81-500pg/mL	3.48pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1207K	CTRP3		√		96T	0.78-50ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1208K	FSH		√		96T	1.56-100mIU/mL	0.28mIU/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1209K	FPA		√		96T	3.12-200ng/mL	0.51ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1210K	C4d		√		96T	2.19-140ng/mL	0.98ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1211K	CTRP9		√		96T	15.62-1000pg/mL	3.32pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1212K	MHCG		√		96T	0.37-24ng/mL	0.16ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1213K	TNFRSF1B		√		96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1214K	PON1		√		96T	15.62-1000ng/mL	6.44ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1215K	LTBP2		√		96T	0.31-20ng/mL	0.16ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1216K	tPA		√		96T	78.12-5000pg/mL	16.75pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1217K	FKN;CX3CL1		√		96T	0.15-10ng/mL	0.03ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1218K	CXCL1		√		96T	15.6-1000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1219K	MIG;CXCL9		√		96T	31.25-2000pg/mL	9.74pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1220K	EGFR		√		96T	78.12-5000pg/mL	31.25pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1221K	FGF-9		√		96T	7.81-500pg/mL	3.98pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1222K	DPP IV		√		96T	3.12-200ng/mL	1.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1223K	DCN		√		96T	1.25-80ng/mL	0.43ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1224K	LOX1		√		96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1225K	gp130		√		96T	1.56-100ng/mL	0.41ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1226K	TARC;CCL17		√		96T	31.25-2000pg/mL	10.58pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1227K	PINP		√		96T	0.15-10ng/mL	0.04ng/mL	100	8	√	√	√	√	√	√	√

检测试剂盒 品牌	种属	项目编号	靶标名称	实验类型			规格	检测范围	灵敏度	样品最大 用量 μl	标曲 点数	可检测样品类型					
				竞争法	双抗体 夹心法	间接法						细胞培养 上清	细胞 裂解液	血清	EDTA 抗凝 血浆	肝素抗凝 血浆	尿液
Immunosci	Human	SD-E-HUM-1228K	KLK1	√			96T	9.37-600pg/mL	3.14pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1229K	MSLN	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1230K	ADAM33	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1231K	ADAM9	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1232K	GRN	√			96T	1.56-100ng/mL	0.32ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1233K	TK1	√			96T	15.62-1000pg/mL	6.01pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1234K	TNC	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1235K	FSTL1	√			96T	31.25-2000pg/mL	12.39pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1236K	TAUT;SLC6A6	√			96T	0.156-10ng/mL	0.079ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1237K	ENG	√			96T	0.78-50ng/mL	0.25ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1238K	Visfatin	√			96T	15.6-1000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1239K	PLA2G2D	√			96T	1.56-100ng/mL	0.52ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1240K	COL2a1	√			96T	0.15-10ng/mL	0.03ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1241K	PLA2G10	√			96T	78.12-5000pg/mL	3.73pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1242K	GLUT4	√			96T	0.31-20ng/mL	0.11ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1243K	CD160	√			96T	78.12-5000pg/mL	29.35pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1244K	S100	√			96T	0.78-50ng/mL	0.32ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1245K	CCL1	√			96T	78.12-5000pg/mL	28.45pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1246K	AGC	√			96T	0.46-30ng/mL	0.18ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1247K	DHCR24	√			96T	0.156-10ng/mL	0.073ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1248K	C-P	√			96T	0.15-10ng/mL	0.04ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1249K	COX-1	√			96T	0.62-40ng/mL	0.34ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1250K	PT	√			96T	31.25-2000pg/mL	12.65pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1251K	FIX	√			96T	0.78-50ng/mL	0.44ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1252K	Glucocorticoid(GC)	√			96T	15.6-1000pg/mL	7.4pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1253K	TRACP-5	√			96T	3.12-200ng/mL	1.12ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1254K	BMP-10	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1255K	CDHE	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1256K	GP6	√			96T	78.12-5000pg/mL	26.85pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1257K	FII	√			96T	0.46-30ng/mL	0.15ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1258K	P1NP	√			96T	0.156-10ng/mL	0.072ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1259K	CTXI	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1260K	FcεR II	√			96T	0.31-20ng/mL	0.1ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1261K	NCOA3	√			96T	0.312-20ng/mL	0.158ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1262K	aMACR	√			96T	0.156-10ng/mL	0.074ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1263K	RAD51	√			96T	0.312-20ng/mL	0.161ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1264K	RALBP1	√			96T	0.156-10ng/mL	0.076ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1265K	FcγR II	√			96T	78.12-5000pg/mL	27.25pg/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1266K	RBM8	√			96T	0.156-10ng/mL	0.08ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1267K	RBP1	√			96T	0.156-10ng/mL	0.075ng/mL	100	8	√	√	√	√	√	√
Immunosci	Human	SD-E-HUM-1268K	ANXA2	√			96T	0.62-40ng/mL	0.23ng/mL	100	8	√	√	√	√	√	√

检测试剂盒 品牌	种属	项目编号	靶标名称	实验类型		规格	检测范围	灵敏度	样品最大 用量 μl	标曲 点数	可检测样品类型						
				竞争法	双抗体 夹心法						间接法	细胞培养 上清	细胞 裂解液	组织裂解液	血清	EDTA 抗凝 血浆	肝素抗凝 血浆
Immunosci	Human	SD-E-HUM-1269K	RBP3	✓		96T	0.156-10ng/mL	0.072ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1270K	TFE3	✓		96T	0.312-20ng/mL	0.152ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1271K	MIEN1	✓		96T	0.156-10ng/mL	0.075ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1272K	VS	✓		96T	0.78-50ng/mL	0.35ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1273K	GPRC5A	✓		96T	0.312-20ng/mL	0.153ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1274K	REPS1	✓		96T	0.156-10ng/mL	0.082ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1275K	NAGase	✓		96T	1.56-100U/L	0.77U/L	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1276K	XPO5	✓		96T	0.312-20ng/mL	0.16ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1277K	NOS2	✓		96T	0.15-10ng/mL	0.06ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1278K	RAB37	✓		96T	0.312-20ng/mL	0.16ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1279K	NAP3	✓		96T	15.62-1000pg/mL	6.59pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1280K	UBR4	✓		96T	0.156-10ng/mL	0.071ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1281K	RAB5C	✓		96T	0.156-10ng/mL	0.074ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1282K	NDN	✓		96T	0.156-10ng/mL	0.075ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1283K	PTPRG	✓		96T	0.312-20ng/mL	0.155ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1284K	PTPRQ	✓		96T	0.156-10ng/mL	0.08ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1285K	CXCL3	✓		96T	7.8-500pg/mL	3.8pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1286K	MMA	✓		96T	0.15-10ng/mL	0.05ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1287K	PDCN	✓		96T	0.78-50ng/mL	0.36ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1288K	LAMP2	✓		96T	62.5-4,000pg/mL	31.6pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1289K	PC I	✓		96T	0.31-20ng/mL	0.13ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1290K	PC II	✓		96T	0.31-20ng/mL	0.10ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1291K	Thymic Factor (TF)	✓		96T	46.8-3,000pg/mL	23.6pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1292K	C5c	✓		96T	31.2-2,000pg/mL	15.2pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1293K	IL8Ra	✓		96T	0.15-10ng/mL	0.05ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1294K	PKR	✓		96T	0.15-10ng/mL	0.05ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1295K	MMP16	✓		96T	0.15-10ng/mL	0.05ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1296K	MMP17	✓		96T	0.15-10ng/mL	0.05ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1297K	CPA3	✓		96T	7.8-500pg/mL	3.5pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1298K	BGN	✓		96T	0.78-50ng/mL	0.21ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1299K	FRAP	✓		96T	0.31-20ng/mL	0.12ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1300K	MRC1	✓		96T	0.31-20ng/mL	0.16ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1301K	P II CP	✓		96T	0.15-10ng/mL	0.06ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1302K	BMP15	✓		96T	31.25-2000pg/mL	12.84pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1303K	PTPRZ	✓		96T	0.156-10ng/mL	0.07pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Human	SD-E-HUM-1304K	EVL	✓		96T	0.156-10ng/mL	0.072ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓

检测试剂盒 品牌	种属	项目编号	靶标名称	实验类型		规格	检测范围	灵敏度	样品最大 用量 μ l	标曲 点数	可检测样品类型				
				竞争法	双抗体 夹心法						细胞培养 上清	细胞 裂解液	组织裂解液	血清	EDTA 抗凝 血浆
Immunosci	Mouse	SD-E-MOU-0001K	EGF	√		96T	15.62-1000pg/mL	6.37pg/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0002K	OPN	√		96T	3.12-200pg/mL	1.64pg/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0003K	PICP	√		96T	15.62-1000pg/mL	6.82pg/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0004K	IGF-2	√		96T	0.78-50ng/mL	0.42ng/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0005K	FSH	√		96T	1.56-100mIU/mL	0.72mIU/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0006K	CASP-9	√		96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0007K	LH	√		96T	1.56-100mIU/mL	0.75mIU/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0008K	CASP-3	√		96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0009K	MTL	√		96T	62.5-4000pg/mL	30.15pg/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0010K	CXCL16	√		96T	0.31-20ng/mL	0.16ng/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0011K	GDNF	√		96T	31.25-2000pg/mL	16.37pg/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0012K	Kim-1	√		96T	15.62-1000pg/mL	6.32pg/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0013K	HGF	√		96T	6.25-400pg/mL	3.15pg/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0014K	gp130	√		96T	12.5-800pg/mL	6.19pg/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0015K	L-Selectin	√		96T	62.5-4000pg/mL	38.52pg/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0016K	FS	√		96T	3.12-200ng/mL	0.95ng/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0017K	β-TG	√		96T	7.81-500pg/mL	3.42pg/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0018K	G-CSF	√		96T	7.81-500pg/mL	5.17pg/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0019K	PF-4/CXCL4	√		96T	0.78-50ng/mL	0.29ng/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0020K	FN	√		96T	1.56-100ng/mL	0.54ng/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0021K	BMP-2	√		96T	15.62-1000pg/mL	3.33pg/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0022K	IGFBP-1	√		96T	78.12-5000pg/mL	32.74pg/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0023K	HMG-1	√		96T	1.56-100pg/mL	0.15pg/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0024K	Aβ1-40	√		96T	15.62-1000pg/mL	3.38pg/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0025K	TF	√		96T	62.5-4000pg/mL	22.31pg/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0026K	EBI3	√		96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0027K	S100	√		96T	0.15-10ng/mL	0.07ng/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0028K	S100A10	√		96T	0.31-20ng/mL	0.16ng/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0029K	AHSG	√		96T	7.81-500ng/mL	3.64ng/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0030K	GAL9	√		96T	78.12-5000pg/mL	19.23pg/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0031K	CFD	√		96T	93.75-6000pg/mL	25.55pg/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0032K	SLC	√		96T	15.6-1000pg/mL	7.97pg/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0033K	BMP8B	√		96T	15.62-1000pg/mL	6.16pg/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0034K	CASP7	√		96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0035K	CASP8	√		96T	0.15-10ng/mL	0.08ng/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0036K	AOC3	√		96T	1.56-100ng/mL	0.73ng/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0037K	IkBa	√		96T	0.31-20ng/mL	0.11ng/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0038K	LGALS3BP	√		96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0039K	SLC30A1	√		96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0040K	NPHN	√		96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√

检测试剂盒 品牌	种属	项目编号	靶标名称	实验类型			规格	检测范围	灵敏度	样品最大 用量 μ l	标曲 点数	可检测样品类型					
				竞争法	双抗体 夹心法	间接法						细胞培养 上清	细胞 裂解液	组织裂解液	血清	EDTA 抗凝 血浆	肝素抗凝 血浆
Immunosci	Mouse	SD-E-MOU-0041K	GHR	√			96T	1.56-100ng/mL	0.63ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0042K	CTXI	√			96T	0.15-10ng/mL	0.04ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0043K	P III NP	√			96T	1.56-100ng/mL	0.81ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0044K	BAX	√			96T	0.31-20ng/mL	0.14ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0045K	BAFF;CD257	√			96T	125-8000pg/mL	70.21pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0046K	FKN;CX3CL1	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0047K	C-P	√			96T	0.31-20ng/mL	0.13ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0048K	DKK1	√			96T	1.56-100ng/mL	0.42ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0049K	D2D	√			96T	78.12-5000ng/mL	25.47ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0050K	E-selectin	√			96T	1.56-100ng/mL	0.58ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0051K	FL	√			96T	3.12-200pg/mL	1.69pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0052K	P-Selectin;CD62P;GMP140	√			96T	15.62-1000ng/mL	6.37ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0053K	S100A4	√			96T	0.78-50ng/mL	0.31ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0054K	S100A8	√			96T	1.56-100ng/mL	0.35ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0055K	S100A9	√			96T	1.56-100ng/mL	0.49ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0056K	SDC1;CD138	√			96T	6.25-400ng/mL	3.98ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0057K	BMG; β 2-MG	√			96T	62.5-4000pg/mL	38.84pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0058K	MIG;CXCL9	√			96T	15.62-1000pg/mL	6.35pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0059K	GGT	√			96T	0.31-20mIU/mL	0.17mIU/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0060K	CEA	√			96T	31.25-2000pg/mL	12.73pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0061K	IL-15	√			96T	3.12-200pg/mL	1.17pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0062K	IL-23	√			96T	15.62-1000pg/mL	4.86pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0063K	Galectin-3	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0064K	FOXP3	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0065K	SIRT1	√			96T	0.15-10ng/mL	0.09ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0066K	FGF-2	√			96T	15.62-1000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0067K	FGF-23	√			96T	7.81-500pg/mL	3.66pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0068K	TSH	√		√	96T	0.31-20uIU/mL	0.12uIU/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0069K	MCP-1;CCL2	√			96T	31.25-2000pg/mL	11.76pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0070K	LDLR	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0071K	HIF-1 α	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0072K	AhR	√			96T	0.15-10ng/mL	0.07ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0073K	SPD	√			96T	6.25-400ng/mL	2.98ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0074K	SCF;MGF	√			96T	15.62-1000pg/mL	6.54pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0075K	GPT3	√			96T	12.5-800ng/mL	5.64ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0076K	GSTa1	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0077K	BGP-OCN	√			96T	0.31-20ng/mL	0.11ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0078K	NF-kB	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0079K	Tn-T	√			96T	15.62-1000pg/mL	5.58pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0080K	MMP-2	√			96T	1.56-100ng/mL	0.76ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0081K	SDF-1	√			96T	125-8000pg/mL	48.37pg/mL	100	8	√	√	√	√	√	√

检测试剂盒 品牌	种属	项目编号	靶标名称	实验类型			规格	检测范围	灵敏度	样品最大 用量 μl	标曲 点数	可检测样品类型					
				竞争法	双抗体 夹心法	间接法						细胞培养 上清	细胞 裂解液	组织裂解液	血清	EDTA 抗凝 血浆	肝素抗凝 血浆
Immunosci	Mouse	SD-E-MOU-0082K	ACVA	✓			96T	31.25-2000pg/mL	10.29pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0083K	arginase	✓			96T	7.81-500ng/mL	2.61ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0084K	MIP-1α	✓			96T	15.62-1000pg/mL	5.93pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0085K	TRAP	✓			96T	3.12-200pg/mL	1.28pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0086K	TH	✓			96T	1.56-100ng/mL	0.48ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0087K	MIS:AMH	✓			96T	0.15-10ng/mL	0.08ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0088K	TCC C5b-9	✓			96T	15.62-1000ng/mL	6.74ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0089K	eNOS	✓			96T	1.56-100ng/mL	0.67ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0090K	G6PD	✓			96T	15.62-1000pg/mL	4.31pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0091K	TFF3	✓			96T	1.56-100ng/mL	0.14ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0092K	GH	✓			96T	15.62-1000pg/mL	6.12pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0093K	GAS6	✓			96T	1.56-100ng/mL	0.49ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0094K	ECF	✓			96T	31.25-2000pg/mL	13.25pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0095K	PVGL	✓			96T	1.56-100ng/mL	0.42ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0096K	Hepcidin	✓			96T	125-8000pg/mL	3.35pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0097K	HAase	✓	✓		96T	4.68-300pg/mL	1.36pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0098K	Gas	✓			96T	15.62-1000pg/mL	4.62pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0099K	KISS1	✓			96T	15.62-1000pg/mL	4.46pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0100K	Fbg	✓			96T	31.25-2000pg/mL	14.37pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0101K	TNNT2	✓			96T	15.62-1000pg/mL	5.13pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0102K	ANP	✓			96T	7.81-500pg/mL	3.15pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0103K	TSLP	✓			96T	15.62-1000pg/mL	6.68pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0104K	ANG 1-7	✓	✓		96T	12.5-800pg/mL	3.75pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0105K	VEGFA	✓			96T	15.62-1000pg/mL	5.37pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0106K	vWF	✓	✓		96T	15.62-1000ng/mL	5.34ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0107K	GC	✓			96T	31.25-2000pg/mL	17.34pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0108K	PL	✓			96T	0.46-30ng/mL	0.31ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0109K	AchE	✓			96T	0.78-50ng/mL	0.32ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0110K	GIP	✓			96T	78.12-5000pg/mL	24.38pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0111K	TGFb2	✓			96T	31.25-2000pg/mL	15.25pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0112K	TGFb3	✓			96T	0.15-10ng/mL	0.06ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0113K	TRF	✓			96T	156.25-10000ng/mL	56.64ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0114K	PCX	✓			96T	0.15-10ng/mL	0.04ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0115K	CTSB	✓			96T	0.15-10ng/mL	0.05ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0116K	Cath-S	✓			96T	0.15-10ng/mL	0.06ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0117K	NT-proBNP	✓			96T	78.12-5000pg/mL	36.62pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0118K	CGRP	✓	✓		96T	15.62-1000pg/mL	4.22pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0119K	ANG-2	✓			96T	0.15-10ng/mL	0.04ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0120K	TNFb	✓			96T	3.12-200pg/mL	1.67pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0121K	RBP-4	✓			96T	0.78-50ng/mL	0.29ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0122K	ACE	✓			96T	15.62-1000pg/mL	6.69pg/mL	100	8	✓	✓	✓	✓	✓	✓

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				竞争法	双抗体 夹心法	间接法						细胞培养 上清	细胞 裂解液	组织裂解液	血清	EDTA 抗凝 血浆	肝素抗凝 血浆
Immunosci	Mouse	SD-E-MOU-0123K	PTHrP	√			96T	15.62-1000pg/mL	5.64pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0124K	CFH	√			96T	15.62-1000ng/mL	5.87ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0125K	TIMP4	√			96T	0.31-20ng/mL	0.15ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0126K	Gzms-B	√			96T	15.62-1000pg/mL	5.74pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0127K	Hpt;HP	√			96T	31.25-2000ng/mL	13.28ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0128K	NT-4	√			96T	31.25-2000pg/mL	18.27pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0129K	CRH	√			96T	15.62-1000pg/mL	4.45pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0130K	AQP-3	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0131K	MMP-13	√			96T	1.56-100ng/mL	0.67ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0132K	NSE	√			96T	0.78-50ng/mL	0.32ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0133K	VEGFC	√			96T	7.81-500pg/mL	3.35pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0134K	NP-Y	√			96T	15.62-1000pg/mL	4.47pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0135K	ADM	√			96T	7.81-500pg/mL	2.31pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0136K	TGFb1	√			96T	0.15-10ng/mL	0.08ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0137K	MMP-3	√			96T	1.56-100ng/mL	0.13ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0138K	PCT	√			96T	15.62-1000pg/mL	2.08pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0139K	NGF	√			96T	15.62-1000pg/mL	10.03pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0140K	α1-MG	√			96T	1.56-100ng/mL	0.52ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0141K	ALCAM	√			96T	0.46-30ng/mL	0.13ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0142K	ACTH	√			96T	15.62-1000pg/mL	6.39pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0143K	SMOX	√			96T	0.312-20ng/mL	0.157ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0144K	NSMASE	√			96T	0.156-10ng/mL	0.079ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0145K	TAUT	√			96T	0.156-10ng/mL	0.079ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0146K	CAT1	√			96T	0.312-20ng/mL	0.158ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0147K	fyn	√			96T	0.312-20ng/mL	0.153ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0148K	SF3B3	√			96T	0.156-10ng/mL	0.082ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0149K	SRSF4	√			96T	0.156-10ng/mL	0.074ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0150K	PON2	√			96T	0.156-10ng/mL	0.07ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0151K	EVL	√			96T	0.156-10ng/mL	0.072ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0152K	GSK-3B	√			96T	0.312-20ng/mL	0.16ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0153K	SDHB	√			96T	0.156-10ng/mL	0.082ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0154K	SDHA	√			96T	0.312-20ng/mL	0.162ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0155K	ST2	√			96T	0.156-10ng/mL	0.071ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0156K	SPR	√			96T	0.156-10ng/mL	0.08ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0157K	SDHC	√			96T	0.156-10ng/mL	0.08ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0158K	ANGPTL4	√			96T	1.56-100ng/mL	0.52ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0159K	LDL	√			96T	31.25-2000ng/mL	20.91ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0160K	TFF2	√			96T	0.78-50ng/mL	0.41ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0161K	THBS1	√			96T	6.25-400pg/mL	3.26pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0162K	S100A7	√			96T	3.12-200ng/mL	1.03ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0163K	TNNI3	√			96T	31.25-2000pg/mL	12.77pg/mL	100	8	√	√	√	√	√	√

检测试剂盒品牌	种属	项目编号	靶标名称	实验类型			规格	检测范围	灵敏度	样品最大用量 μl	标曲点数	可检测样品类型					
				竞争法	双抗体夹心法	间接法						细胞培养上清	细胞裂解液	血清	EDTA 抗凝血浆	肝素抗凝血浆	尿液
Immunosci	Mouse	SD-E-MOU-0164K	RSPO1		✓		96T	0.156-10ng/mL	0.08ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0165K	β-CTX	✓			96T	78.12-5000pg/mL	33.43pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0166K	Ang-II	✓			96T	31.25-2000pg/mL	9.16pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0167K	FGF4		✓		96T	7.81-500pg/mL	3.42pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0168K	FGF7		✓		96T	7.81-500pg/mL	3.55pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0169K	GDF11		✓		96T	15.62-1000pg/mL	4.39pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0170K	GZMK		✓		96T	0.15-10ng/mL	0.05ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0171K	HBEGF		✓		96T	15.62-1000pg/mL	6.03pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0172K	F5		✓		96T	0.31-20ng/mL	0.14ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0173K	NPS	✓			96T	15.62-1000pg/mL	3.98pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0174K	CTNNB1		✓		96T	15.62-1000pg/mL	6.25pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0175K	ANGPTL2		✓		96T	0.31-20ng/mL	0.12ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0176K	CTSG		✓		96T	78.12-5000pg/mL	21.42pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0177K	FGL2		✓		96T	0.15-10ng/mL	0.06ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0178K	LTb		✓		96T	15.62-1000pg/mL	5.49pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0179K	MUC5B		✓		96T	0.31-20ng/mL	0.11ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0180K	CTSL		✓		96T	0.31-20ng/mL	0.13ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0181K	ANGPTL3		✓		96T	1.56-100ng/mL	0.66ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0182K	DKK3		✓		96T	0.156-10ng/mL	0.08ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0183K	KNG1		✓		96T	0.46-30ng/mL	0.21ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0184K	PDGFA		✓		96T	0.15-10ng/mL	0.06ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0185K	CKM		✓		96T	1.56-100ng/mL	0.55ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0186K	TLR9		✓		96T	0.15-10ng/mL	0.05ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0187K	PAMyα2		✓		96T	0.15-10ng/mL	0.08ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0188K	ADH	✓			96T	7.81-500pg/mL	4.23pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0189K	TPO		✓		96T	15.62-1000pg/mL	3.28pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0190K	SHBG		✓		96T	15.62-1000pg/mL	10.63pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0191K	FAS/CD95		✓		96T	0.78-50ng/mL	0.24ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0192K	C3a		✓		96T	7.81-500pg/mL	3.23pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0193K	OPG		✓		96T	0.15-10ng/mL	0.05ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0194K	uPA		✓		96T	0.31-20ng/mL	0.12ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0195K	MIP-1β/CCL4		✓		96T	31.25-2000pg/mL	15.54pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0196K	MCP-2/CCL8		✓		96T	15.62-1000pg/mL	6.26pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0197K	INH-B		✓		96T	15.62-1000pg/mL	6.31pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0198K	DPP IV		✓		96T	125-8000pg/mL	53.37pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0199K	MIF		✓		96T	1.56-100ng/mL	0.75ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0200K	BMP-6		✓		96T	31.25-2000pg/mL	1.39pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0201K	MMP-10		✓		96T	0.62-40ng/mL	0.42ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0202K	Lptn/LTN/XCL1		✓		96T	15.62-1000pg/mL	4.68pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0203K	TG		✓		96T	6.25-400ng/mL	2.97ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0204K	SP	✓			96T	7.81-500pg/mL	4.21pg/mL	100	8	✓	✓	✓	✓	✓	✓

检测试剂盒 品牌	种属	项目编号	靶标名称	实验类型			规格	检测范围	灵敏度	样品最大 用量 μl	标曲 点数	可检测样品类型						
				竞争法	双抗体 夹心法	间接法						细胞培养 上清	细胞 裂解液	组织裂解液	血清	EDTA 抗凝 血浆	肝素抗凝 血浆	尿液
Immunosci	Mouse	SD-E-MOU-0205K	GLP-1	√			96T	78.12-5000pg/mL	35.25pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0206K	MDC/CCL22		√		96T	15.62-1000pg/mL	6.39pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0207K	TXB2	√			96T	18.5-1500pg/mL	9.3pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0208K	FASL		√		96T	15.62-1000pg/mL	6.42pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0209K	LIF		√		96T	1.56-100pg/mL	0.72pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0210K	PDGF		√		96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0211K	Renin		√		96T	15.62-1000pg/mL	6.95pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0212K	GFAP		√		96T	125-8000pg/mL	63.12pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0213K	GR-α		√		96T	0.31-20ng/mL	0.10ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0214K	MYO/MB		√		96T	0.62-40ng/mL	0.22ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0215K	LEP		√		96T	0.15-10ng/mL	0.03ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0216K	MMP-8		√		96T	6.25-400ng/mL	2.39ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0217K	VIP		√		96T	4.68-300pg/mL	2.26pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0218K	CTSK		√		96T	0.31-20ng/mL	0.14ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0219K	CYPA		√		96T	1.56-100ng/mL	0.76ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0220K	PLGF		√		96T	7.81-500pg/mL	2.66pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0221K	uPAR		√		96T	125-8000pg/mL	47.45pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0222K	INS		√		96T	1.56-100pg/mL	0.18pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0223K	Ang- I	√			96T	4.68-300pg/mL	1.84pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0224K	OSM		√		96T	15.62-1000pg/mL	6.18pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0225K	MMP7		√		96T	1.56-100ng/mL	0.73ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0226K	ICAM-1/CD54		√		96T	3.12-200ng/mL	0.23ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0227K	Neutrophil Gelatinase Associate d Lipocalin (NGAL)		√		96T	15.62-1000pg/mL	6.27pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0228K	MPIF2		√		96T	31.25-2000pg/mL	12.65pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0229K	CA9		√		96T	15.62-1000pg/mL	5.27pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0230K	FPA	√			96T	1.56-100ng/mL	0.58ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0231K	FGF		√		96T	78.12-5000ng/mL	34.32ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0232K	STAT1		√		96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0233K	Angiostatin (ANG)		√		96T	1.56-100ng/mL	0.46ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0234K	LpPLA2		√		96T	15.62-1000pg/mL	8.86pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0235K	UCHL1		√		96T	0.78-50ng/mL	0.36ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0236K	PODN		√		96T	0.156-10ng/mL	0.072ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0237K	PC		√		96T	0.312-20ng/mL	0.163ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0238K	RGS9		√		96T	0.156-10ng/mL	0.08ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0239K	SLC30A5		√		96T	0.312-20ng/mL	0.157ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0240K	CNPY2		√		96T	0.156-10ng/mL	0.077ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0241K	SLC30A7		√		96T	0.156-10ng/mL	0.071ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0242K	SLC30A3		√		96T	0.312-20ng/mL	0.15ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0243K	SLC30A4		√		96T	0.156-10ng/mL	0.07ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0244K	ZNT6;SLC30A6		√		96T	0.312-20ng/mL	0.151ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0245K	PHF8		√		96T	0.312-20ng/mL	0.154ng/mL	100	8	√	√	√	√	√	√	√

检测试剂盒品牌	种属	项目编号	靶标名称	实验类型			规格	检测范围	灵敏度	样品最大用量 μl	标曲点数	可检测样品类型						
				竞争法	双抗体夹心法	间接法						细胞培养上清	细胞裂解液	血清	EDTA 抗凝血浆	肝素抗凝血浆	尿液	
Immunosci	Mouse	SD-E-MOU-0246K	GSTA4	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0247K	EGR1	√			96T	0.156-10ng/mL	0.075ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0248K	DAPK3	√			96T	0.156-10ng/mL	0.076ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0249K	LIN28A	√			96T	0.156-10ng/mL	0.072ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0250K	TLR7	√			96T	0.15-10ng/mL	0.1ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0251K	ATP1b4	√			96T	0.156-10ng/mL	0.073ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0252K	WNT10B	√			96T	0.156-10ng/mL	0.079ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0253K	CRKL	√			96T	78.12-5000pg/mL	39pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0254K	VNN3	√			96T	0.312-20ng/mL	0.155ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0255K	VDAC1	√			96T	0.156-10ng/mL	0.08ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0256K	trehalase	√			96T	0.625-40ng/mL	0.3ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0257K	TRPM4	√			96T	0.156-10ng/mL	0.077ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0258K	FBLN7	√			96T	0.156-10ng/mL	0.07ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0259K	ATP2B2	√			96T	0.156-10ng/mL	0.076ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0260K	TIMD4	√			96T	0.156-10ng/mL	0.079ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0261K	OCLN	√			96T	0.312-20ng/mL	0.155ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0262K	CD19	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0263K	ACAT1	√			96T	0.156-10ng/mL	0.071ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0264K	LZM	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0265K	RANTES;CCL5	√			96T	78.12-5000pg/mL	33.29pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0266K	VEGFR1/Flt1	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0267K	VEGFR-2	√			96T	1.56-100ng/mL	0.63ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0268K	TAF12	√			96T	0.156-10ng/mL	0.076ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0269K	SPTLC3	√			96T	0.156-10ng/mL	0.072ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0270K	CLDN2	√			96T	0.156-10ng/mL	0.074ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0271K	SGPL1	√			96T	0.156-10ng/mL	0.077ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0272K	HDAC2	√			96T	0.156-10ng/mL	0.075ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0273K	ATP1a1	√			96T	0.156-10ng/mL	0.071ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0274K	OSX	√			96T	0.156-10ng/mL	0.072ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0275K	IL22	√			96T	7.81-500pg/mL	3.28pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0276K	F VII	√			96T	78.12-5000pg/mL	37.64pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0277K	FGF21	√			96T	7.81-500pg/mL	2.54pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0278K	ITLN1	√			96T	15.62-1000pg/mL	6.28pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0279K	Orexins	√			96T	7.81-500pg/mL	2.27pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0280K	PGA	√			96T	1.56-100ng/mL	0.52ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0281K	PGC	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0282K	PF1	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0283K	PPARG	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0284K	TFR	√			96T	15.62-1000pg/mL	6.31pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0285K	PROC	√			96T	78.12-5000pg/mL	32.74pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0286K	S100A11	√			96T	1.56-100ng/mL	0.64ng/mL	100	8	√	√	√	√	√	√	√

检测试剂盒品牌	种属	项目编号	靶标名称	实验类型			规格	检测范围	灵敏度	样品最大用量 μl	标曲点数	可检测样品类型						
				竞争法	双抗体夹心法	间接法						细胞培养上清	细胞裂解液	组织裂解液	血清	EDTA 抗凝血浆	肝素抗凝血浆	尿液
Immunosci	Mouse	SD-E-MOU-0287K	SYP	√			96T	0.62-40ng/mL	0.27ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0288K	α-SYN	√			96T	78.12-5000pg/mL	26.05pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0289K	Myelin Basic Protein (MBP)	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0290K	ODC	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0291K	Galectin-1	√			96T	3.12-200ng/mL	1.83ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0292K	CSTA	√			96T	0.31-20ng/mL	0.14ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0293K	Cys-C	√			96T	31.25-2000pg/mL	12.29pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0294K	COL1	√			96T	3.12-200ng/mL	1.61ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0295K	COL3	√			96T	4.68-300ng/mL	2.15ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0296K	ESR1	√			96T	0.31-20ng/mL	0.14ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0297K	Ghrelin (GHLR)	√			96T	78.12-5000pg/mL	30.35pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0298K	GREM1	√			96T	31.25-2000pg/mL	14.73pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0299K	ALP	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0300K	CTSD	√			96T	1.56-100ng/mL	0.63ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0301K	MUC1	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0302K	F XII	√			96T	62.5-4000pg/mL	23.84pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0303K	HDGF	√			96T	6.25-400pg/mL	1.27pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0304K	EGFR	√			96T	0.31-20ng/mL	0.17ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0305K	TNFRSF5;CD40	√			96T	0.15-10ng/mL	0.07ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0306K	IL1A	√			96T	3.12-200pg/mL	1.37pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0307K	CD40L	√			96T	0.15-10ng/mL	0.08ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0308K	ENG	√			96T	0.31-20ng/mL	0.11ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0309K	TNFRSF1A	√			96T	78.12-5000pg/mL	31.17pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0310K	MMP-12	√			96T	1.56-100ng/mL	0.82ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0311K	Neutrophil gelatinase-associated lipocalin (NGAL)	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0312K	TGFβ1	√			96T	31.25-2000pg/mL	16.22pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0313K	CTLA-4;CD152	√			96T	0.31-20ng/mL	0.14ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0314K	GDF15	√			96T	0.15-10ng/mL	0.09ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0315K	CCL6	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0316K	LBP	√			96T	0.15-10ng/mL	0.04ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0317K	CFB	√			96T	7.81-500ng/mL	3.22ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0318K	DEFβ1	√			96T	0.31-20ng/mL	0.13ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0319K	VEGFD	√			96T	7.81-500pg/mL	2.45pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0320K	FcγR II	√			96T	15.6-1000pg/mL	7.9pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0321K	MMP9	√			96T	15.62-1000ng/mL	7.32ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0322K	TPH	√			96T	0.156-10ng/ml	0.072ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0323K	YKL-40	√			96T	0.156-10ng/ml	0.076ng/ml	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0324K	NE;ELANE	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0325K	NCAD	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0326K	ALPL	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0327K	TLR4	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√

检测试剂盒品牌	种属	项目编号	靶标名称	实验类型			规格	检测范围	灵敏度	样品最大用量 μl	标曲点数	可检测样品类型						
				竞争法	双抗体夹心法	间接法						细胞培养上清	细胞裂解液	血清	EDTA 抗凝血浆	肝素抗凝血浆	尿液	
Immunosci	Mouse	SD-E-MOU-0328K	CD30L		√		96T	0.15-10ng/mL	0.09ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0329K	PYY	√			96T	0.15-10ng/mL	0.08ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0330K	ADPN		√		96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0331K	CHI3L1		√		96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0332K	CDH5		√		96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0333K	u-T3	√			96T	0.156-10ng/mL	0.074ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0334K	SOD		√		96T	0.156-10ng/mL	0.073ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0335K	PPAR-α		√		96T	0.156-10ng/mL	0.079ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0336K	TrxR		√		96T	0.156-10ng/mL	0.075ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0337K	Arg-1		√		96T	0.156-10ng/mL	0.073ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0338K	TGF-β		√		96T	0.156-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0339K	LDL-C		√		96T	0.156-10ng/mL	0.079ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0340K	Occludin		√		96T	0.156-10ng/mL	0.07ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0341K	p-AKT		√		96T	0.156-10ng/mL	0.079ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0342K	ITGa2β1		√		96T	0.156-10ng/mL	0.075ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0343K	TP11		√		96T	0.156-10ng/mL	0.076ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0344K	FTL		√		96T	0.156-10ng/mL	0.074ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0345K	EGFL7		√		96T	0.156-10ng/mL	0.08ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0346K	C9		√		96T	0.156-10ng/mL	0.074ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0347K	LCAT		√		96T	0.156-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0348K	8-oxoG	√			96T	0.156-10ng/mL	0.074ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0349K	TRP1		√		96T	0.156-10ng/mL	0.079ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0350K	T-SOD		√		96T	0.156-10ng/mL	0.074ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0351K	GST		√		96T	0.156-10ng/mL	0.072ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0352K	PSD95		√		96T	0.156-10ng/mL	0.079ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0353K	TRP2		√		96T	0.156-10ng/mL	0.074ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0354K	HbC		√		96T	0.156-10ng/mL	0.071ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0355K	TRPC		√		96T	0.156-10ng/mL	0.079ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0356K	NRG2		√		96T	0.156-10ng/mL	0.075ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0357K	ANXA3		√		96T	0.156-10ng/mL	0.071ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0358K	TAGLN2		√		96T	0.156-10ng/mL	0.074ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0359K	p-PPAR-γ		√		96T	0.156-10ng/mL	0.077ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0360K	mTOR		√		96T	0.16-10ng/mL	0.07ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0361K	CTGF		√		96T	0.31-20ng/mL	0.14ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0362K	NRG4		√		96T	0.31-20ng/mL	0.15ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0363K	PECAM1		√		96T	0.31-20ng/mL	0.14ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0364K	GPR120		√		96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0365K	GPX1		√		96T	0.31-20ng/mL	0.13ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0366K	IL2Ra		√		96T	0.31-20ng/mL	0.13ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0367K	CDHE		√		96T	0.31-20ng/mL	0.07ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0368K	GS		√		96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√

检测试剂盒 品牌	种属	项目编号	靶标名称	实验类型			规格	检测范围	灵敏度	样品最大 用量 μl	标曲 点数	可检测样品类型						
				竞争法	双抗体 夹心法	间接法						细胞培养 上清	细胞 裂解液	组织裂解液	血清	EDTA 抗凝 血浆	肝素抗凝 血浆	尿液
Immunosci	Mouse	SD-E-MOU-0369K	ESR		√		96T	0.312-20ng/mL	0.151ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0370K	CRT		√		96T	0.312-20ng/mL	0.15ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0371K	CH3		√		96T	0.312-20ng/mL	0.158ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0372K	MGP		√		96T	0.46-30ng/mL	0.28ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0373K	Tie1		√		96T	0.62-40ng/mL	0.4ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0374K	ANG-1		√		96T	0.78-50ng/mL	0.36ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0375K	BDNF		√		96T	0.78-50ng/mL	0.26ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0376K	CKMB		√		96T	0.78-50ng/mL	0.29ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0377K	ALT		√		96T	0.78-50ng/mL	0.29ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0378K	HSP90αA1		√		96T	0.78-50ng/mL	0.37ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0379K	LFABP		√		96T	0.78-50ng/mL	0.37ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0380K	T-IgE		√		96T	0.78-50ng/mL	0.37ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0381K	Col I		√		96T	0.78-50ng/mL	0.37ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0382K	plasmin		√		96T	0.78-50ng/mL	0.38ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0383K	PFK		√		96T	0.78-50ng/mL	0.37ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0384K	AChR		√		96T	0.78-50ng/mL	0.37ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0385K	ALOX15		√		96T	0.78-50ng/mL	0.38ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0386K	PK		√		96T	1.56-100ng/mL	0.79ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0387K	IGF-1		√		96T	1.56-100ng/mL	0.72ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0388K	HK		√		96T	1.56-100ng/mL	0.76ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0389K	CLU		√		96T	1.56-100ng/mL	0.72ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0390K	LEPR		√		96T	1.56-100ng/mL	0.63ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0391K	Plg		√		96T	1.56-100ng/mL	0.79ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0392K	sFlt-1		√		96T	1.56-100ng/mL	0.73ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0393K	HBcAg		√		96T	1.56-100ng/mL	0.73ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0394K	SEPHS2		√		96T	1.56-100ng/ml	0.72ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0395K	GM-CSF		√		96T	1.56-100pg/mL	0.75pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0396K	Hb		√		96T	12.5-800ng/mL	4.26ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0397K	CD14		√		96T	125-8000pg/mL	66.34pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0398K	sigA	√			96T	15.6-1000ng/mL	7.7ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0399K	IgG	√			96T	15.6-1000ng/mL	7.6ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0400K	CCK	√			96T	15.6-1000pg/mL	7.7pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0401K	F-TESTO	√			96T	15.6-1000pg/mL	7.7pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0402K	IL-12		√		96T	15.6-1000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0403K	secretin	√			96T	15.6-1000pg/mL	7.3pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0404K	FGF17		√		96T	15.6-1000pg/mL	7.4pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0405K	MANF		√		96T	15.6-1000pg/mL	7.7pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0406K	PLA2G2A		√		96T	15.6-1000pg/mL	8pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0407K	AIF1		√		96T	15.6-1000pg/mL	7.7pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0408K	GABAAR		√		96T	15.6-1000pg/mL	7.7pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0409K	IFN		√		96T	15.6-1000pg/mL	6.8pg/mL	100	8	√	√	√	√	√	√	√

检测试剂盒品牌	种属	项目编号	靶标名称	实验类型			规格	检测范围	灵敏度	样品最大用量 μl	标曲点数	可检测样品类型					
				竞争法	双抗体夹心法	间接法						细胞培养上清	细胞裂解液	血清	EDTA 抗凝血浆	肝素抗凝血浆	尿液
Immunosci	Mouse	SD-E-MOU-0410K	IL1R2	✓			96T	15.6-1000pg/mL	7.6pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0411K	α-klotho	✓			96T	15.6-1000pg/mL	7.2pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0412K	Calponin-2 (CNN2)	✓			96T	15.6-1000pg/mL	7.7pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0413K	T-TAU	✓			96T	15.6-1000pg/mL	7.3pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0414K	apo-A1	✓			96T	15.62-1000ng/mL	5.39ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0415K	C5a	✓			96T	15.62-1000pg/mL	2.87pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0416K	Resistin	✓			96T	15.62-1000pg/mL	7.13pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0417K	Aβ1-42	✓			96T	15.62-1000pg/mL	7.48pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0418K	FE	✓			96T	15.62-1000pg/mL	7.48pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0419K	BMP4	✓			96T	15.62-1000pg/mL	6.23pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0420K	IL-21	✓			96T	15.62-1000pg/mL	7.84pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0421K	IL-20	✓			96T	15.62-1000pg/mL	6.12pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0422K	IL-24	✓			96T	15.62-1000pg/mL	5.67pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0423K	IL-7	✓			96T	15.62-1000pg/mL	5.21pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0424K	IL-9	✓			96T	15.62-1000pg/mL	7.69pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0425K	MIP-3β/CCL19	✓			96T	15.62-1000pg/mL	7.84pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0426K	TRAIL	✓			96T	15.62-1000pg/mL	7.2pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0427K	NRG1	✓			96T	15.62-1000pg/mL	5.28pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0428K	BLC-1;CXCL13	✓			96T	15.62-1000pg/mL	5.94pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0429K	PI3K	✓			96T	23.44-1500pg/mL	11.5pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0430K	AST	✓			96T	3.12-200ng/mL	1.26ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0431K	APOC3	✓			96T	3.12-200ng/mL	1.24ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0432K	IL-6R	✓			96T	3.12-200ng/mL	1.92ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0433K	SOD3	✓			96T	3.12-200ng/mL	1.5ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0434K	AEA	✓			96T	3.12-200ng/mL	1.59ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0435K	TNFα	✓			96T	3.12-200pg/mL	2.23pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0436K	IFN-γ	✓			96T	3.12-200pg/mL	2.13pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0437K	COL II	✓			96T	3.12-200pg/mL	1.08pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0438K	IFN-α	✓			96T	3.12-200pg/mL	1.97pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0439K	Trx	✓			96T	3.12-200pg/mL	1.26pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0440K	IL-1β	✓			96T	3.12-200pg/mL	1.98pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0441K	S100B	✓			96T	3.12-200pg/mL	1.5pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0442K	IFN-β	✓			96T	3.12-200pg/mL	1.19pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0443K	IL-10	✓			96T	3.12-200pg/mL	1.45pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0444K	IL-11	✓			96T	3.12-200pg/mL	1.18pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0445K	IL-13	✓			96T	3.12-200pg/mL	1.88pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0446K	IL-16	✓			96T	3.12-200pg/mL	1.12pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0447K	IL-4	✓			96T	3.12-200pg/mL	1.67pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0448K	IL-5	✓			96T	3.12-200pg/mL	1.78pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0449K	Klotho	✓			96T	3.12-200pg/mL	1.52pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Mouse	SD-E-MOU-0450K	IL12B	✓			96T	3.12-200pg/mL	1.14pg/mL	100	8	✓	✓	✓	✓	✓	✓