

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-0451K	IL12A		√		96T	3.12-200pg/mL	1.58pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0452K	EPI	√			96T	31.2-2000pg/mL	15.5pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0453K	XOD		√		96T	31.2-2000pg/mL	15.5pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0454K	TyR		√		96T	31.2-2000pg/mL	15.9pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0455K	AIMP1		√		96T	31.2-2000pg/mL	15.3pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0456K	IL1R1		√		96T	31.2-2000pg/mL	15.2pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0457K	Acetyl-HMGB1		√		96T	31.2-2000pg/mL	15.2pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0458K	GDF5		√		96T	31.25-2000pg/mL	14.78pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0459K	FABP4		√		96T	31.25-2000pg/mL	14.57pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0460K	IL-1Ra		√		96T	31.25-2000pg/mL	13.28pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0461K	RAGE-AGER		√		96T	31.25-2000pg/mL	18.91pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0462K	CD163		√		96T	31.25-2000pg/mL	12.09pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0463K	PTX3		√		96T	31.25-2000pg/mL	15.2pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0464K	PDCD1LG1		√		96T	31.25-2000pg/mL	15.4pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0465K	PINP		√		96T	4.68-300ng/mL	2.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0466K	VCAM-1		√		96T	4.68-300ng/mL	1.63ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0467K	TT4	√			96T	4.68-300ng/mL	2.39ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0468K	IL-17		√		96T	4.68-300pg/mL	1.88pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0469K	PINP		√		96T	4.68-300pg/mL	2.29pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0470K	IL-33		√		96T	6.25-400pg/mL	1.84pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0471K	IL-34		√		96T	6.25-400pg/mL	3.81pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0472K	AQP-4		√		96T	62.5-4000pg/mL	23.78pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0473K	ACTa2		√		96T	7.81-500ng/mL	3.65ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0474K	NCAM		√		96T	7.81-500ng/mL	5.03ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0475K	IL-27		√		96T	7.81-500pg/mL	3.24pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0476K	CXCL1		√		96T	7.81-500pg/mL	3.75pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0477K	IL-18		√		96T	7.81-500pg/mL	2.79pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0478K	IL-2		√		96T	7.81-500pg/mL	2.15pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0479K	IL-3		√		96T	7.81-500pg/mL	2.52pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0480K	IL-35		√		96T	7.81-500pg/mL	3.34pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0481K	IL-6		√		96T	7.81-500pg/mL	2.63pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0482K	NPFF	√			96T	7.81-500pg/mL	4.26pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0483K	IL25		√		96T	7.81-500pg/mL	2.28pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0484K	FGF10		√		96T	7.81-500pg/mL	3.8pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0485K	MAPT		√		96T	7.81-500pg/mL	3.19pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0486K	Aβ42		√		96T	7.81-500pg/ml	3.8pg/ml	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0487K	Del-1		√		96T	7.81-500pg/ml	3.8pg/ml	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0488K	α-SMA		√		96T	7.8-500ng/mL	3.5ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0489K	FGF15		√		96T	7.8-500pg/ml	3.6pg/ml	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0490K	ALDH4A1		√		96T	7.8-500pg/ML	3.5pg/ML	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0491K	uALb		√		96T	7.8-500μg/mL	3.8μg/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	血清	EDTA 抗凝血浆	肝素抗凝血浆	尿液	
Immunosci	Mouse	SD-E-MOU-0492K	HDL		√		96T	78.12-5000ng/mL	34.55ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0493K	CD68		√		96T	78.12-5000pg/mL	38.57pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0494K	ZO-1		√		96T	78.12-5000pg/ml	38pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0495K	HSPG2		√		96T	78.12-5000pg/mL	40pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0496K	Visfatin		√		96T	78.12-5000pg/mL	33.52pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0497K	Ghrelin (GHLR)	√			96T	78.12-5000pg/mL	39.01pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0498K	PAOX		√		96T	78.12-5000pg/mL	40pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0499K	RSP02		√		96T	78-5000pg/mL	40pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0500K	QSOX1		√		96T	78-5000pg/mL	40pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0501K	ICAM2		√		96T	0.15-10ng/mL	0.1ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0502K	IgA		√		96T	0.15-10ng/mL	0.1ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0503K	aFP		√		96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0504K	RELA		√		96T	0.15-10ng/mL	0.072ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0505K	CASR		√		96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0506K	AR		√		96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0507K	DHEA	√			96T	0.156-10ng/mL	0.079ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0508K	RAB5a		√		96T	0.156-10ng/mL	0.072ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0509K	UCP1		√		96T	0.156-10ng/mL	0.071ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0510K	AKT		√		96T	0.156-10ng/mL	0.079ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0511K	SIRT6		√		96T	0.156-10ng/mL	0.07ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0512K	SIRT3		√		96T	0.156-10ng/mL	0.076ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0513K	Rac1		√		96T	0.156-10ng/mL	0.074ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0514K	PrPc		√		96T	0.156-10ng/mL	0.077ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0515K	SFRP5		√		96T	0.25-16ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0516K	ERb		√		96T	0.31-20ng/mL	0.16ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0517K	TLR2		√		96T	0.31-20ng/mL	0.2ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0518K	TP		√		96T	0.312-20ng/mL	0.153ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0519K	PARP1		√		96T	0.312-20ng/mL	0.15ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0520K	SCG2		√		96T	0.312-20ng/mL	0.16ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0521K	VGLUT1;SLC17A7		√		96T	0.312-20ng/mL	0.152ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0522K	GLNS		√		96T	0.312-20ng/mL	0.152ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0523K	PAH		√		96T	0.312-20ng/mL	0.16ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0524K	C1q		√		96T	0.625-40ng/mL	0.318ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0525K	GAD67		√		96T	0.78-50ng/mL	0.38ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0526K	SCFR; CD117		√		96T	1.56-100ng/mL	0.8ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0527K	ANXA5		√		96T	15.6-1,000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0528K	Cortisol	√			96T	15.6-1000ng/ml	7.9ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0529K	UFC	√			96T	15.6-1000ng/mL	7.3ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0530K	NTX I	√			96T	3.12-200ng/mL	1.58ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0531K	Elastin		√		96T	3.12-200ng/mL	1.68ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0532K	PTH	√			96T	3.12-200pg/mL	1.14pg/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	Mouse	SD-E-MOU-0533K	apo-B		√		96T	31.25-2000ng/mL	14.22ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0534K	OxLDL	√			96T	31.25-2000pg/mL	11.89pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0535K	VB6		√		96T	4.68-300ng/mL	2.31ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0536K	IGFBP-3	√			96T	4.68-300ng/mL	2.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0537K	NT	√			96T	46.87-3000pg/mL	23.5pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0538K	HJV	√			96T	62.5-4000pg/mL	28.65pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0539K	COL IV		√		96T	7.81-500ng/mL	3.46ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0540K	TFPI	√			96T	7.81-500pg/mL	4.33pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0541K	OH		√		96T	7.8-500ng/mL	3.8ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0542K	wwc1	√			96T	78.12-5000pg/mL	38.5pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0543K	GSN	√			96T	78.1-5000pg/mL	40pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0544K	PI3K2a	√			96T	0.156-10ng/mL	0.07ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0545K	FoxO3	√			96T	0.156-10ng/mL	0.073ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0546K	SDHD	√			96T	0.156-10ng/mL	0.076ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0547K	TM	√			96T	3.12-200ng/mL	1.61ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0548K	HRGP	√			96T	3.12-200ng/mL	1.49ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0549K	TIMP2	√			96T	1.56-100ng/mL	0.65ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0550K	TIMP3	√			96T	0.31-20ng/mL	0.19ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0551K	PAI-1	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0552K	Angiogenin (ANG)	√			96T	15.62-1000pg/mL	5.38pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0553K	LTF	√			96T	62.5-4000pg/mL	30.35pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0554K	EG-VEGF	√			96T	15.62-1000pg/mL	6.78pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0555K	MMP-1		√		96T	0.62-40ng/mL	0.33ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0556K	SAA	√			96T	78.12-5000pg/mL	35.56pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0557K	EPO		√		96T	31.25-2000pg/mL	17.35pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0558K	NT-3	√			96T	78.12-5000pg/mL	32.18pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0559K	ET-1	√			96T	0.78-50pg/mL	0.45pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0560K	MCP-3/CCL7	√			96T	15.62-1000pg/mL	5.62pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0561K	RANKL	√			96T	15.62-1000pg/mL	6.24pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0562K	TIMP1	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0563K	PRL	√			96T	1.56-100ng/mL	0.63ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0564K	BNP	√			96T	15.62-1000pg/mL	8.42pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0565K	IgE	√			96T	0.78-50ng/mL	0.36ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0566K	VEGFR-3	√			96T	0.31-20ng/mL	0.15ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0567K	HO-1	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0568K	Apo-E	√			96T	15.62-1000ng/mL	3.16ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0569K	F IX	√			96T	0.78-50ng/mL	0.56ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0570K	IGFBP-2	√			96T	0.15-10ng/mL	0.04ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0571K	Bcl-2	√			96T	0.78-50ng/mL	0.36ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0572K	ES	√			96T	1.56-100ng/mL	0.81ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0573K	EREG	√			96T	15.62-1000pg/mL	6.45pg/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-0574K	CCL1	√			96T	15.62-1000pg/mL	6.75pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0575K	ASPN	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0576K	TFR2	√			96T	1.56-100ng/mL	0.61ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0577K	RUNX2	√			96T	0.31-20ng/mL	0.11ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0578K	PKCδ	√			96T	1.56-100ng/mL	0.8ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0579K	SEPP1	√			96T	0.15-10ng/mL	0.03ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0580K	MUC5AC	√			96T	0.31-20ng/mL	0.13ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0581K	CPP	√			96T	31.25-2000pg/mL	8.83pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0582K	CXCL9	√			96T	15.62-1000pg/mL	7.8pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0583K	TAT	√			96T	1.56-100ng/mL	0.53ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0584K	RANK	√			96T	0.15-10ng/mL	0.03ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0585K	PCSK9	√			96T	1.56-100ng/mL	0.63ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0586K	CHEM	√			96T	7.81-500ng/mL	3.26ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0587K	TNFαIP6	√			96T	78-5000pg/mL	39pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0588K	FGL1	√			96T	1.56-100ng/mL	0.29ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0589K	MCP-5;CCL12	√			96T	15.62-1000pg/mL	7.33pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0590K	SAP	√			96T	3.12-200ng/mL	1.53ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0591K	MUC2	√			96T	0.78-50ng/mL	0.31ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0592K	MMP-14	√			96T	1.56-100ng/mL	0.56ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0593K	MSP	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0594K	S100A6	√			96T	1.56-100ng/mL	0.64ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0595K	Major Basic Protein (MBP)	√			96T	0.31-20ng/mL	0.14ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0596K	Asprosin	√			96T	31.25-2000pg/mL	12.14pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0597K	C3	√			96T	15.62-1000ng/mL	7.5ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0598K	YAP1	√			96T	0.156-10ng/mL	0.086ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0599K	MMP19	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0600K	C1qR1	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0601K	RIP3	√			96T	0.312-20ng/mL	0.154ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0602K	FGA	√			96T	31.25-2000ng/mL	8.58ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0603K	TREM1	√			96T	15.62-1000pg/mL	9.23pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0604K	RRM1	√			96T	0.312-20ng/mL	0.15ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0605K	ANX A9	√			96T	0.156-10ng/mL	0.079ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0606K	ANX A7	√			96T	0.156-10ng/mL	0.076ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0607K	M-CSF	√			96T	7.81-500pg/mL	4.95pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0608K	MIP-3α;CCL20	√			96T	7.81-500pg/mL	3.44pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0609K	CRP	√			96T	31.25-2000pg/mL	8.74pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0610K	VEGFB	√			96T	7.81-500pg/mL	3.19pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0611K	F II	√			96T	3.12-200ng/mL	1.28ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0612K	TGFα	√			96T	15.62-1000pg/mL	6.16pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0613K	IP-10;CXCL10	√			96T	15.62-1000pg/mL	5.74pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0614K	ALB	√			96T	7.81-500μg/mL	2.69μg/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-0615K	TARC/CCL17		√		96T	31.25-2000pg/mL	16.82pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0616K	GK		√		96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0617K	LDH		√		96T	7.81-500ng/mL	2.96ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0618K	aFGF		√		96T	7.81-500pg/mL	2.91pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0619K	FABP2		√		96T	0.78-50ng/mL	0.34ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0620K	GRN		√		96T	3.12-200ng/mL	1.14ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0621K	IGFBP-5		√		96T	15.62-1000pg/mL	6.71pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0622K	FND C5		√		96T	31.25-2000pg/mL	18.65pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0623K	SLC30A10		√		96T	0.156-10ng/mL	0.082ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0624K	PTGS2		√		96T	0.46-30ng/mL	0.19ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0625K	LRP1		√		96T	78.12-5000pg/mL	46.82pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0626K	CHE		√		96T	0.156-10ng/mL	0.074ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0627K	Pgam1		√		96T	0.312-20ng/mL	0.17ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0628K	NF-KBp65		√		96T	31.2-2000pg/mL	15.2pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0629K	NOS2		√		96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0630K	QPR2		√		96T	0.312-20ng/mL	0.152ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0631K	NAGase		√		96T	1.56-100ng/mL	0.38ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0632K	ATP7B		√		96T	0.156-10ng/mL	0.081ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0633K	NAP3		√		96T	15.62-1000pg/mL	5.89pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0634K	CPA3		√		96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0635K	GROb		√		96T	15.62-1000pg/mL	6.07pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0636K	GROg		√		96T	15.62-1000pg/mL	5.23pg/mL	100	8	√	√	√	√	√	√
Immunosci	Mouse	SD-E-MOU-0637K	CS		√		96T	1.56-100ng/mL	0.56ng/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	Rat	SD-E-RAT-0001K	ECF	√			96T	31.25-2000pg/mL	14.22pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0002K	Bcl-2	√			96T	0.78-50ng/mL	0.28ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0003K	TPO	√			96T	0.31-20ng/mL	0.13ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0004K	TAT	√			96T	6.25-400ng/mL	2.34ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0005K	CRP	√			96T	15.6-1000pg/mL	8.99pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0006K	ANG-2	√			96T	125-8000pg/mL	52.5pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0007K	Neutrophil Gelatinase Associate d Lipocalin (NGAL)	√			96T	7.8-500pg/mL	3.35pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0008K		FASL	√			96T	15.62-1000pg/mL	5.97pg/mL	100	8	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0009K		MMP-13	√			96T	0.62-40ng/mL	0.24ng/mL	100	8	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0010K		MMP-7	√			96T	0.31-20ng/mL	0.15ng/mL	100	8	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0011K		MMP-3	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0012K		β-TG	√			96T	3.12-200pg/mL	1.42pg/mL	100	8	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0013K		S100B	√			96T	3.12-200pg/mL	0.26pg/mL	100	8	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0014K		TNF-β	√			96T	4.68-300pg/mL	2.72pg/mL	100	8	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0015K		CFH	√			96T	39.06-2500ng/mL	12.37ng/mL	100	8	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0016K		C3	√			96T	31.25-2000ng/mL	10.62ng/mL	100	8	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0017K	CGRP	√			96T	15.62-1000pg/mL	4.86pg/mL	100	8	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0018K	RBP-4	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0019K	IGF-2	√			96T	3.9-250ng/mL	1.65ng/mL	100	8	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0020K	AQP-4	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0021K	HO-1	√			96T	0.15-10ng/mL	0.11ng/mL	100	8	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0022K	RANTES;CCL5	√			96T	15.62-1000pg/mL	5.82pg/mL	100	8	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0023K	FGF-23	√			96T	7.81-500ng/mL	3.22ng/mL	100	8	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0024K	FKN;CX3CL1	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0025K	IL21	√			96T	7.81-500pg/mL	3.09pg/mL	100	8	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0026K	DBP	√			96T	0.31-20ng/mL	0.10ng/mL	100	8	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0027K	ALB	√			96T	3.12-200μg/mL	0.93μg/mL	100	8	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0028K	PYY	√			96T	15.62-1000pg/mL	4.62pg/mL	100	8	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0029K	TLR2	√			96T	0.31-20ng/mL	0.11ng/mL	100	8	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0030K	Smad3	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0031K	S100A8	√			96T	1.56-100ng/mL	0.66ng/mL	100	8	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0032K	S100A6	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0033K	S100A4	√			96T	1.56-100ng/mL	0.62ng/mL	100	8	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0034K	S100A11	√			96T	1.56-100ng/mL	0.61ng/mL	100	8	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0035K	S100	√			96T	3.12-200pg/mL	0.26pg/mL	100	8	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0036K	PUMA	√			96T	0.15-10ng/mL	0.04ng/mL	100	8	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0037K	NAGase	√			96T	1.56-100ng/mL	0.57ng/mL	100	8	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0038K	JAK2	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0039K	CD14	√			96T	62.5-4000pg/mL	28.25pg/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	Rat	SD-E-RAT-0040K	BLC-1;CXCL13	√			96T	15.62-1000pg/mL	6.41pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0041K	APLN	√			96T	31.25-2000pg/mL	12.65pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0042K	COL10	√			96T	3.12-200ng/mL	1.19ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0043K	P III NP	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0044K	P I CP	√			96T	12.5-800ng/mL	5.42ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0045K	CTX I	√			96T	0.15-10ng/mL	0.04ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0046K	COL1a1	√			96T	0.31-20ng/mL	0.14ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0047K	COL1	√			96T	3.12-200ng/mL	1.33ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0048K	HSPD1	√			96T	3.12-200ng/mL	1.27ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0049K	EGFR	√			96T	0.78-50ng/mL	0.11ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0050K	DAO	√			96T	3.12-200ng/mL	1.33ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0051K	BAX	√			96T	125-8000pg/mL	52.52pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0052K	C-P	√			96T	31.25-2000pg/mL	12.27pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0053K	DKK1	√			96T	1.56-100ng/mL	0.63ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0054K	P I NP	√			96T	3.12-200ng/mL	0.91ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0055K	TLR9	√			96T	0.15-10ng/mL	0.03ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0056K	IFN-β	√			96T	3.12-200ng/mL	1.11ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0057K	β-EP	√			96T	15.62-1000pg/mL	4.35pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0058K	MIG;CXCL9	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0059K	CEA	√			96T	6.25-400pg/mL	2.37pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0060K	IL-1β	√			96T	3.12-200pg/mL	1.51pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0061K	CASP8	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0062K	Galectin-3	√			96T	1.56-100ng/mL	0.34ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0063K	ALT	√			96T	0.78-50ng/mL	0.4ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0064K	FOXP3	√			96T	0.31-20ng/mL	0.1ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0065K	FGF-21	√			96T	1.56-100pg/mL	0.69pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0066K	GHRH	√			96T	15.62-1000pg/mL	4.47pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0067K	HCAM	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0068K	elastin	√			96T	3.12-200pg/mL	1.31pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0069K	LDLR	√			96T	0.15-10ng/mL	0.07ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0070K	HIF-1α	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0071K	NFE2L2	√			96T	0.15-10ng/mL	0.04ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0072K	Ub	√			96T	7.81-500ng/mL	1.27ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0073K	HB-EGF	√			96T	15.62-1000pg/mL	6.24pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0074K	LOX1	√			96T	62.5-4000pg/mL	22.55pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0075K	BGP;OCN	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0076K	CPP	√			96T	15.62-1000pg/mL	5.92pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0077K	NF-κB	√			96T	0.31-20ng/mL	0.11ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0078K	RANK	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0079K	Tn-T	√			96T	15.62-1000pg/mL	5.95pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0080K	MMP-2	√			96T	0.31-20ng/mL	0.13ng/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	Rat	SD-E-RAT-0081K	MMP-8	√			96T	0.62-40ng/mL	0.26ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0082K	SDF-1	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0083K	NEFL	√			96T	15.62-1000pg/mL	6.74pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0084K	ACV-A	√			96T	31.25-2000pg/mL	11.33pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0085K	VLDL	√			96T	15.62-1000ng/mL	6.66ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0086K	PTH	√			96T	3.12-200pg/mL	1.27pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0087K	PCT	√			96T	15.62-1000pg/mL	5.75pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0088K	ZO-1	√			96T	0.156-10ng/mL	0.074ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0089K	Arg	√			96T	7.81-500ng/mL	2.75ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0090K	MIP-1α;CCL3	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0091K	SLC16A1	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0092K	TRAP	√			96T	3.90-250ng/mL	1.70ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0093K	ENA78	√			96T	15.62-1000pg/mL	6.15pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0094K	TPS	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0095K	LCAT	√			96T	0.31-20ng/mL	0.14ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0096K	COL IV	√			96T	3.12-200ng/mL	1.35ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0097K	PLGF	√			96T	7.81-500pg/mL	4.56pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0098K	Ang-II	√			96T	62.5-4000pg/mL	24.31pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0099K	ACE	√			96T	3.12-200ng/mL	1.16ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0100K	GM-CSF	√			96T	3.12-200pg/mL	1.52pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0101K	HGF	√			96T	15.62-1000pg/mL	5.71pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0102K	LH	√			96T	0.78-50mIU/mL	0.35mIU/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0103K	G-CSF	√			96T	15.62-1000pg/mL	5.35pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0104K	EPO	√			96T	62.5-4000pg/mL	24.22pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0105K	VCAM1	√			96T	12.5-800ng/mL	5.25ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0106K	Cath-K	√			96T	15.62-1000pg/mL	6.55pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0107K	TGF-α	√			96T	15.62-1000pg/mL	6.72pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0108K	F X	√			96T	0.31-20ng/mL	0.14ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0109K	OPG	√			96T	31.25-2000pg/mL	12.11pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0110K	CASP-9	√			96T	1.56-100pg/mL	0.69pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0111K	MMP-10	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0112K	TRH	√			96T	7.81-500pg/mL	2.64pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0113K	FE	√			96T	4.68-300pg/mL	2.15pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0114K	TF	√			96T	31.25-2000pg/mL	13.52pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0115K	CaN	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0116K	RANKL	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0117K	IFN-α	√			96T	3.12-200pg/mL	1.52pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0118K	OxLDL	√			96T	31.25-2000pg/mL	13.44pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0119K	MMP-1	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0120K	ES	√			96T	31.25-2000pg/mL	15.11pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0121K	PAP	√			96T	46.87-3000pg/mL	20.91pg/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	Rat	SD-E-RAT-0122K	GnRH	✓			96T	15.62-1000pg/mL	9.35pg/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0123K	AQP5			✓		96T	0.31-20ng/mL	0.14ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0124K	Kim-1			✓		96T	7.81-500pg/mL	2.62pg/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0125K	CKMB		✓		96T	1.56-100pg/mL	0.68pg/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0126K	TGF-β1		✓		96T	0.31-20ng/mL	0.14ng/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0127K	MTL		✓		96T	93.75-6000pg/mL	42.55pg/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0128K	C5a		✓		96T	15.6-1000ng/mL	6.15ng/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0129K	PLK2		✓		96T	0.312-20ng/mL	0.161ng/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0130K	NSMASE		✓		96T	0.156-10ng/mL	0.08ng/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0131K	ChT		✓		96T	78.12-5000pg/mL	39.5pg/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0132K	TAUT		✓		96T	0.156-10ng/mL	0.079ng/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0133K	CAT2		✓		96T	0.156-10ng/mL	0.071ng/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0134K	NHE3		✓		96T	0.312-20ng/mL	0.152ng/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0135K	CRT		✓		96T	31.25-2000pg/mL	15.3pg/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0136K	UCP3		✓		96T	0.156-10ng/mL	0.073ng/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0137K	URAT1		✓		96T	0.625-40ng/mL	0.3ng/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0138K	HPEPT1		✓		96T	0.156-10ng/mL	0.079ng/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0139K	SIRT7		✓		96T	0.156-10ng/mL	0.071ng/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0140K	ST2		✓		96T	0.156-10ng/mL	0.074ng/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0141K	DSTYK		✓		96T	0.312-20ng/mL	0.15ng/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0142K	Pgam1		✓		96T	0.312-20ng/mL	0.17ng/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0143K	PFKL		✓		96T	1.56-100ng/mL	0.8ng/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0144K	PFKM		✓		96T	0.312-20ng/mL	0.158ng/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0145K	TJAP1		✓		96T	78-5000pg/mL	38pg/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0146K	MBP/MBL		✓		96T	0.15-10ng/mL	0.06ng/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0147K	ADPN		✓		96T	0.31-20ng/mL	0.11ng/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0148K	ghrelin	✓			96T	0.15-10ng/mL	0.04ng/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0149K	Fbg			✓		96T	12.5-800ng/mL	4.25ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0150K	TH			✓		96T	0.15-10ng/mL	0.05ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0151K	FGF19		✓		96T	15.62-1000pg/mL	6.22pg/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0152K	TNNI1		✓		96T	31.25-2000pg/mL	10.72pg/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0153K	THBS1		✓		96T	3.12-200ng/mL	1.19ng/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0154K	TFF1		✓		96T	78.12-5000pg/mL	27.33pg/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0155K	FPB	✓			96T	1.56-100ng/mL	0.48ng/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0156K	F IX			✓		96T	0.15-10ng/mL	0.06ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0157K	F5			✓		96T	0.31-20ng/mL	0.12ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0158K	HPC III		✓		96T	0.78-50ng/mL	0.18ng/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0159K	NPS	✓			96T	15.62-1000pg/mL	4.75pg/mL	100	8	✓	✓	✓	✓	✓	✓	
Immunosci	Rat	SD-E-RAT-0160K	CTNNB1			✓		96T	0.15-10ng/mL	0.06ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0161K	PTGS2			✓		96T	1.56-100ng/mL	0.65ng/mL	100	8	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0162K	IL6R		✓		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	组织裂解液	血清	EDTA 抗凝血浆	肝素抗凝血浆
Immunosci	Rat	SD-E-RAT-0163K	LTb	√			96T	15.62-1000pg/mL	6.21pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0164K	PR3	√			96T	3.12-200ng/mL	1.54ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0165K	FGg	√			96T	31.25-2000ng/mL	14.12ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0166K	KNG1	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0167K	CKM	√			96T	1.56-100ng/mL	0.63ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0168K	MAPT	√			96T	78.12-5000pg/mL	28.45pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0169K	PAMYa2	√			96T	0.15-10ng/mL	0.08ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0170K	NT-ProBNP	√			96T	78.12-5000pg/mL	27.55pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0171K	CS	√			96T	3.12-200ng/mL	0.99ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0172K	PCK1	√			96T	1.56-100ng/mL	0.54ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0173K	sAA1	√			96T	0.78-50ng/mL	0.28ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0174K	ADH	√			96T	15.62-1000pg/mL	4.42pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0175K	LBP	√			96T	3.12-200ng/mL	1.13ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0176K	ET-1	√			96T	0.78-50pg/mL	0.19pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0177K	MIP-3α;CCL20	√			96T	6.25-400pg/mL	2.45pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0178K	Plg	√			96T	4.68-300ng/mL	2.27ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0179K	MVO/MB	√			96T	0.62-40ng/mL	0.26ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0180K	uPA	√			96T	15.62-1000pg/mL	5.72pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0181K	PTHrP	√			96T	15.62-1000pg/mL	4.54pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0182K	Renin	√			96T	15.62-1000pg/mL	6.55pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0183K	apo-E	√			96T	6.25-400ng/mL	2.95ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0184K	ACTH	√			96T	15.62-1000pg/mL	4.76pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0185K	TIMP-2	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0186K	CC16	√			96T	7.81-500pg/mL	3.35pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0187K	Cyt-C	√			96T	1.56-100ng/mL	0.58ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0188K	MCP-1;CCL2	√			96T	31.25-2000pg/mL	15.37pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0189K	BNP	√			96T	31.25-2000pg/mL	8.44pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0190K	Cys-C	√			96T	0.31-20ng/mL	0.16ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0191K	SI00A10	√			96T	0.31-20ng/mL	0.11ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0192K	FGF10	√			96T	7.8-500pg/mL	3.8pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0193K	cPLA2	√			96T	0.31-20ng/mL	0.17ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0194K	BMG/β2MG	√			96T	0.15-10ng/mL	0.09ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0195K	ALPL	√			96T	0.78-50ng/mL	0.31ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0196K	FABP1	√			96T	0.78-50ng/mL	0.27ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0197K	PCSK1	√			96T	3.12-200ng/mL	1.5ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0198K	RGS9	√			96T	0.156-10ng/mL	0.07ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0199K	GP39	√			96T	3.12-200ng/mL	1.52ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0200K	SLC30A1	√			96T	0.156-10ng/mL	0.083ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0201K	CISD1	√			96T	0.156-10ng/mL	0.073ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0202K	ATP1b4	√			96T	0.156-10ng/mL	0.074ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0203K	HPD	√			96T	3.12-200ng/mL	1.4ng/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	Rat	SD-E-RAT-0204K	CYP-40	✓			96T	0.312-20ng/mL	0.15ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0205K	GALT	✓			96T	0.156-10ng/mL	0.081ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0206K	VDAC1	✓			96T	0.156-10ng/mL	0.076ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0207K	TRPM4	✓			96T	0.156-10ng/mL	0.079ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0208K	TPH1	✓			96T	3.12-200ng/mL	1.5g/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0209K	CPR	✓			96T	0.312-20ng/mL	0.152ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0210K	TKT	✓			96T	1.56-100ng/mL	0.8ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0211K	PRDX5	✓			96T	78-5000pg/mL	38pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0212K	PRKX	✓			96T	1.56-100ng/mL	0.79ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0213K	OCLN	✓			96T	0.312-20ng/mL	0.154ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0214K	gSAP	✓			96T	0.312-20ng/mL	0.16ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0215K	IDH1	✓			96T	3.12-200ng/mL	1.6ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0216K	MAT2α	✓			96T	0.156-10ng/mL	0.071ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0217K	SGPP1	✓			96T	0.156-10ng/mL	0.08ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0218K	SOD3	✓			96T	0.78-50ng/mL	0.4ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0219K	TCC C5b-9	✓			96T	15.62-1000pg/mL	7.35pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0220K	F1+2	✓			96T	3.12-200ng/mL	1.32ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0221K	F VII	✓			96T	62.5-4000pg/mL	22.32pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0222K	G6PD	✓			96T	0.31-20ng/mL	0.24ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0223K	GLUT4	✓			96T	0.62-40ng/mL	0.23ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0224K	LTF	✓			96T	15.62-1000ng/mL	5.42ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0225K	TFF3	✓			96T	0.78-50ng/mL	0.29ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0226K	GROβ;CXCL2;MGSA	✓			96T	15.62-1000pg/mL	5.75pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0227K	LEPR	✓			96T	1.56-100ng/mL	0.66ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0228K	MBP	✓			96T	0.15-10ng/mL	0.05ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0229K	Hepcidin	✓			96T	0.62-40ng/mL	0.22ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0230K	CP;CER	✓			96T	15.62-1000ng/mL	6.91ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0231K	RAGE;AGER	✓			96T	0.15-10ng/mL	0.06ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0232K	PGA	✓			96T	1.56-100ng/mL	0.52ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0233K	Gas	✓			96T	15.62-1000pg/mL	4.63pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0234K	ICAM-1;CD54	✓			96T	1.56-100ng/mL	0.62ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0235K	FPA	✓			96T	0.46-30ng/mL	0.13ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0236K	ANP	✓			96T	15.62-1000pg/mL	6.31pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0237K	AT1R	✓			96T	0.15-10ng/mL	0.05ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0238K	Ang-I	✓			96T	15.62-1000pg/mL	4.62pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0239K	VEGF-A	✓			96T	12.5-800pg/mL	5.42pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0240K	VEGF-B	✓			96T	7.81-500pg/mL	3.65pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0241K	VEGFR-1	✓			96T	1.56-100ng/mL	0.61ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0242K	VEGFR-2	✓			96T	0.15-10ng/mL	0.11ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0243K	ANGPTL2	✓			96T	0.31-20ng/mL	0.10ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0244K	ANGPTL3	✓			96T	7.81-500pg/mL	3.25pg/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	Rat	SD-E-RAT-0245K	vWF	√			96T	15.62-1000ng/mL	6.65ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0246K	ANG	√			96T	1.56-100ng/mL	0.56ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0247K	Hb	√			96T	31.25-2000ng/mL	10.82ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0248K	PECAM1;CD31	√			96T	3.12-200ng/mL	1.32ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0249K	PDGF-B	√			96T	31.25-2000pg/mL	12.75pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0250K	INOS	√			96T	1.56-100ng/mL	0.59ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0251K	apo-A4	√			96T	78.12-5000ng/mL	27.11ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0252K	apo-B	√			96T	31.25-2000ng/mL	11.32ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0253K	MUC2	√			96T	0.31-20ng/mL	0.22ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0254K	MUC5AC	√			96T	0.31-20ng/mL	0.11ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0255K	CD11b	√			96T	0.31-20ng/mL	0.16ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0256K	Neutrophil gelatinase-associated lipocalin (NGAL)	√			96T	0.78-50ng/mL	0.36ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0257K		ELA2	√			96T	15.62-1000ng/mL	6.41ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0258K		TGF-β2	√			96T	15.62-1000pg/mL	6.55pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0259K		TRF	√			96T	156.25-10000ng/mL	34.78ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0260K		TFR	√			96T	12.5-800ng/mL	4.78ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0261K		Cath-S	√			96T	0.62-40ng/mL	0.32ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0262K		GIP	√			96T	78.12-5000pg/mL	27.55pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0263K		ITLN1	√			96T	15.62-1000pg/mL	6.21pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0264K		PGC	√			96T	4.68-300ng/mL	1.35ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0265K		S100A9	√			96T	0.62-40ng/mL	0.29ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0266K	IGFBP-5	√			96T	31.25-2000pg/mL	14.72pg/mL	100	8	√	√	√	√	√	√	
Immunosci	Rat	SD-E-RAT-0267K	NPY	√			96T	31.25-2000pg/mL	8.56pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0268K	TP53	√			96T	78.12-5000pg/mL	28.35pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0269K	PAI-2	√			96T	1.56-100ng/mL	0.51ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0270K	Galectin-1	√			96T	0.62-40ng/mL	0.24ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0271K	COL2	√			96T	0.62-40ng/mL	0.24ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0272K	COL3	√			96T	3.12-200ng/mL	1.22ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0273K	ERα	√			96T	0.31-20ng/mL	0.11ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0274K	GSR	√			96T	1.56-100ng/mL	0.64ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0275K	GPX1	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0276K	ALP	√			96T	1.25-80ng/mL	0.8ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0277K	CTS-D	√			96T	0.62-40ng/mL	0.28ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0278K	MUC1	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0279K	FABP3	√			96T	0.31-20ng/mL	0.11ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0280K	CASR	√			96T	7.81-500pg/mL	2.91pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0281K	TNFRSF1A	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0282K	MMP-12	√			96T	0.31-20ng/mL	0.15ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0283K	TGF-β3	√			96T	15.62-1000pg/mL	5.81pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0284K	CTSB	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0285K	DEFβ1	√			96T	0.46-30ng/mL	0.19ng/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	Rat	SD-E-RAT-0286K	CHRNA1	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0287K	TSLP	√			96T	15.62-1000pg/mL	5.41pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0288K	CK18	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0289K	FGF2; bFGF	√			96T	15.62-1000pg/mL	4.37pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0290K	GDF5	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0291K	CD4	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0292K	IL2Rα	√			96T	0.15-10ng/mL	0.1ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0293K	CD40L	√			96T	0.15-10ng/mL	0.1ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0294K	GH	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0295K	L-Selectin	√			96T	0.15-10ng/mL	0.04ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0296K	NCAD	√			96T	0.15-10ng/mL	0.03ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0297K	INS	√			96T	0.156-10ng/mL	0.076ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0298K	ICAM2	√			96T	0.156-10ng/mL	0.071ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0299K	CAV1	√			96T	0.156-10ng/mL	0.08ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0300K	Slit3	√			96T	0.156-10ng/mL	0.076ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0301K	ABCA1	√			96T	0.156-10ng/mL	0.074ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0302K	Exendin-4	√			96T	0.156-10ng/mL	0.076ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0303K	COX-2	√			96T	0.156-10ng/mL	0.073ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0304K	p-AKT	√			96T	0.156-10ng/mL	0.076ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0305K	CPK	√			96T	0.156-10ng/mL	0.076ng/ml	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0306K	SOX-9	√			96T	0.156-10ng/mL	0.073ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0307K	SOD	√			96T	0.156-10ng/mL	0.074ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0308K	FDA	√			96T	0.156-10ng/mL	0.073ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0309K	musclin;OSTN	√			96T	0.156-10ng/mL	0.076ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0310K	LHR	√			96T	0.156-10ng/mL	0.079ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0311K	EERα	√			96T	0.156-10ng/mL	0.077ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0312K	PLA2G2A	√			96T	0.188-12ng/mL	0.095ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0313K	CTGF	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0314K	AQP-3	√			96T	0.31-20ng/mL	0.11ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0315K	t-PA	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0316K	NT-ProANP	√			96T	0.31-20ng/mL	0.14ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0317K	CYP7a1	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0318K	C5d	√			96T	0.31-20ng/mL	0.2ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0319K	MPO	√			96T	0.312-20ng/mL	0.16ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0320K	SPARCL1	√			96T	0.312-20ng/mL	0.15ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0321K	HDL3	√			96T	0.312-20ng/mL	0.16ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0322K	TFAM	√			96T	0.312-20ng/mL	0.158ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0323K	IL-18BP	√			96T	0.62-40ng/mL	0.21ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0324K	NRG1	√			96T	0.62-40ng/mL	0.22ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0325K	C4d	√			96T	0.62-40ng/mL	0.39ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0326K	CDHE	√			96T	0.62-40ng/mL	0.25ng/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	Rat	SD-E-RAT-0327K	IGFBP-3	√		96T	0.78-50ng/mL	0.27ng/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0328K	βAPP	√		96T	0.78-50ng/mL	0.33ng/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0329K	PK	√		96T	0.78-50ng/mL	0.36ng/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0330K	Arg-1	√		96T	0.78-50ng/mL	0.36ng/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0331K	CDH5	√		96T	0.78-50ng/mL	0.27ng/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0332K	GHb	√		96T	0.78-50μg/mL	0.37μg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0333K	f-Hb	√		96T	0.78-50μg/mL	0.38μg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0334K	AMS	√		96T	1.56-100ng/mL	0.77ng/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0335K	SC5b-9	√		96T	1.56-100ng/mL	0.75ng/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0336K	Visfatin	√		96T	1.56-100ng/mL	0.55ng/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0337K	GP- IV	√		96T	1.56-100ng/mL	0.42ng/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0338K	FNDC5	√		96T	1.56-100ng/mL	0.59ng/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0339K	IL12A	√		96T	1.56-100pg/mL	0.81pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0340K	IL-3	√		96T	1.56-100pg/mL	0.82pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0341K	IL-4	√		96T	1.56-100pg/mL	0.91pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0342K	GSH-PX	√		96T	12.5-800 mIU/mL	6.15mIU/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0343K	MYH7	√		96T	125-8000pg/mL	79pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0344K	MHC-β	√		96T	125-8000pg/mL	62.8pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0345K	IL17B	√		96T	15.6-1,000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0346K	TARC	√		96T	15.6-1,000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0347K	MIP3b	√		96T	15.6-1000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0348K	hs-cTnT	√		96T	15.6-1000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0349K	IL-1	√		96T	15.6-1000pg/mL	7.9pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0350K	IL-33	√		96T	15.6-1000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0351K	CRLR	√		96T	15.6-1000pg/mL	7.3pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0352K	Irisin	√		96T	15.6-1000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0353K	Melatonin-Sulfate	√		96T	15.6-1000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0354K	p-eNOS	√		96T	15.6-1000μIU/mL	7.7μIU/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0355K	P-Selectin	√		96T	15.62-1000ng/mL	6.31ng/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0356K	GFAP	√		96T	15.62-1000pg/mL	6.51pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0357K	BMP-7	√		96T	15.62-1000pg/mL	6.11pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0358K	NGF	√		96T	15.62-1000pg/mL	5.25pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0359K	BMP4	√		96T	15.62-1000pg/mL	6.15pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0360K	BMP1	√		96T	15.62-1000pg/mL	6.45pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0361K	GDF15	√		96T	15.62-1000pg/mL	5.65pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0362K	GDF11	√		96T	15.62-1000pg/mL	5.82pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0363K	PDCD1LG1	√		96T	15.62-1000pg/mL	7.4pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0364K	ANG1-7	√		96T	18.75-1200pg/mL	9.31pg/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0365K	TRACP-5b	√		96T	3.12-200ng/mL	1.54ng/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0366K	NTX I	√		96T	3.12-200ng/mL	1.6ng/mL	100	8	√	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0367K	E-selectin	√		96T	3.12-200ng/mL	1.08ng/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	Rat	SD-E-RAT-0368K	ACTa2	✓			96T	3.12-200ng/mL	1.24ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0369K	OPN	✓			96T	3.12-200ng/mL	1.32ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0370K	IL-1α	✓			96T	3.12-200pg/mL	1.91pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0371K	ANG-1	✓			96T	3.12-200pg/mL	1.36pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0372K	TNF-α	✓			96T	3.12-200pg/mL	1.75pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0373K	IFN-γ	✓			96T	3.12-200pg/mL	1.36pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0374K	IL-10	✓			96T	3.12-200pg/mL	1.91pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0375K	IL-2	✓			96T	3.12-200pg/mL	2.33pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0376K	IL-23	✓			96T	3.12-200pg/mL	1.41pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0377K	IL-6	✓			96T	3.12-200pg/mL	1.11pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0378K	IL-7	✓			96T	3.12-200pg/mL	1.51pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0379K	IL-13	✓			96T	3.12-200pg/mL	1.83pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0380K	FGF15	✓			96T	3.12-200pg/mL	1.6pg/ml	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0381K	IL12B	✓			96T	3.12-200pg/mL	1.85pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0382K	GSP	✓			96T	3.12-200μg/mL	1.59μg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0383K	25-OH-VD	✓			96T	3.13-200 ng/mL	1.4ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0384K	IGF-1	✓			96T	3.90-250ng/mL	1.95ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0385K	AGEs	✓			96T	31.2-2000ng/mL	15.2ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0386K	IgE	✓			96T	31.2-2000pg/mL	15.2pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0387K	LN	✓			96T	31.2-2000pg/mL	15.2pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0388K	Klotho	✓			96T	31.2-2000pg/mL	15.7pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0389K	SOD2	✓			96T	31.2-2000pg/mL	15.4pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0390K	PFKFB3	✓			96T	31.2-2000pg/mL	15.3pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0391K	α-klotho	✓			96T	31.2-2000pg/mL	15.4pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0392K	NT-3	✓			96T	31.25-2000pg/mL	13.32pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0393K	NT-4	✓			96T	31.25-2000pg/mL	15.42pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0394K	IL-1Ra	✓			96T	31.25-2000pg/mL	12.31pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0395K	CNTF	✓			96T	39.06-2500pg/mL	17.53pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0396K	IL-17	✓			96T	4.68-300pg/mL	2.40pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0397K	LPL	✓			96T	6.25-400ng/mL	2.99ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0398K	CLU	✓			96T	6.25-400ng/mL	3.2ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0399K	17-ketosteroide	✓			96T	62.5-4000pg/mL	31.9pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0400K	PINP	✓			96T	62.5-4000pg/mL	31.6pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0401K	XDH	✓			96T	62.5-4000pg/mL	32pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0402K	LDH	✓			96T	7.81-500ng/mL	3.52ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0403K	NCAM	✓			96T	7.81-500ng/mL	3.31ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0404K	AST	✓			96T	7.81-500ng/mL	3.61ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0405K	IL-18	✓			96T	7.81-500pg/mL	2.31pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0406K	CYS	✓			96T	7.8-500ng/mL	3.8ng/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0407K	IL5	✓			96T	7.8-500pg/mL	3.8pg/mL	100	8	✓	✓	✓	✓	✓	✓	✓
Immunosci	Rat	SD-E-RAT-0408K	IgG	✓			96T	78.12-5000ng/mL	37ng/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	Rat	SD-E-RAT-0409K	GDNF	√			96T	78.12-5000pg/mL	29.41pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0410K	LRP1	√			96T	78.12-5000pg/mL	36.72pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0411K	MIP1b	√			96T	78.1-5000pg/mL	40pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0412K	HTR6	√			96T	78-5000pg/mL	38pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0413K	TLR4	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0414K	RELA	√			96T	0.15-10ng/mL	0.072ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0415K	TSH	√			96T	0.15-10uIU/mL	0.05uIU/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0416K	Rac1	√			96T	0.156-10ng/mL	0.07ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0417K	AKT	√			96T	0.156-10ng/mL	0.073ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0418K	NTE	√			96T	0.156-10ng/mL	0.075ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0419K	PKCδ	√			96T	0.156-10ng/mL	0.07ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0420K	SIRT3	√			96T	0.156-10ng/mL	0.079ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0421K	RORY	√			96T	0.156-10ng/mL	0.079ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0422K	Rab1A	√			96T	0.156-10ng/mL	0.075ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0423K	FATP1	√			96T	0.156-10ng/mL	0.074ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0424K	Calpain2	√			96T	0.156-10ng/mL	0.074ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0425K	PPM1A;PP2CA	√			96T	0.312-20ng/mL	0.16ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0426K	UCP1	√			96T	0.312-20ng/mL	0.153ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0427K	FAK	√			96T	0.312-20ng/mL	0.152ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0428K	HSD17b3	√			96T	0.312-20ng/mL	0.151ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0429K	DMT1	√			96T	0.312-20ng/mL	0.15ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0430K	SLC12a4;KCC1	√			96T	0.312-20ng/mL	0.154ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0431K	PGI2	√			96T	0.78-50ng/mL	0.37ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0432K	UCHL1	√			96T	0.78-50ng/mL	0.4ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0433K	GSK-3B	√			96T	0.78-50ng/mL	0.4ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0434K	UGT1A1	√			96T	1.56-100ng/mL	0.79ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0435K	IL19	√			96T	15.6-1,000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0436K	Cortisol	√			96T	15.6-1000ng/ml	7.6ng/ml	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0437K	MT	√			96T	15.6-1000pg/mL	7.3pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0438K	Aβ1-40	√			96T	15.62-1000pg/mL	4.62pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0439K	Aβ1-42	√			96T	15.62-1000pg/mL	6.11pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0440K	Trx	√			96T	3.12-200ng/mL	1.15ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0441K	CHI3L1	√			96T	3.12-200ng/mL	1.51ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0442K	IgA	√			96T	46.88-3000pg/mL	23.9pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0443K	SPD	√			96T	7.8-500pg/mL	3.8pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0444K	UGT2B7	√			96T	0.156-10ng/mL	0.08ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0445K	ARHGEF7;PAK3	√			96T	0.156-10ng/mL	0.076ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0446K	CFL1	√			96T	0.156-10ng/mL	0.076ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0447K	PROC	√			96T	0.31-20ng/mL	0.14ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0448K	NDRG2	√			96T	0.312-20ng/mL	0.154ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0449K	PDE3A	√			96T	0.78-50ng/mL	0.38ng/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	Rat	SD-E-RAT-0450K	TM	√	√	√	96T	1.56-100ng/mL	0.57ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0451K	D2D	√	√	√	96T	78.12-5000ng/mL	37ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0452K	GLP-1	√	√	√	96T	15.62-1000pg/mL	5.23pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0453K	MIS:AMH	√	√	√	96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0454K	SCF	√	√	√	96T	15.62-1000pg/mL	5.45pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0455K	PRL	√	√	√	96T	1.56-100ng/mL	0.75ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0456K	FN	√	√	√	96T	6.25-400ng/mL	2.82ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0457K	CRH	√	√	√	96T	15.62-1000pg/mL	4.58pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0458K	SP	√	√	√	96T	7.81-500pg/mL	4.63pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0459K	M-CSF	√	√	√	96T	7.81-500pg/mL	5.91pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0460K	F II	√	√	√	96T	3.9-250ng/mL	1.75ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0461K	HMG-1	√	√	√	96T	31.25-2000pg/mL	7.45pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0462K	TIMP-1	√	√	√	96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0463K	apo-A1	√	√	√	96T	31.25-2000ng/mL	14.62ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0464K	LEP	√	√	√	96T	0.31-20ng/mL	0.11ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0465K	MCP-3;CCL7	√	√	√	96T	15.62-1000pg/mL	5.91pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0466K	TAP	√	√	√	96T	0.15-10ng/mL	0.04ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0467K	Resistin	√	√	√	96T	1.56-100ng/mL	0.65ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0468K	MIF	√	√	√	96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0469K	BDNF	√	√	√	96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0470K	SS	√	√	√	96T	7.81-500pg/mL	2.16pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0471K	LIF	√	√	√	96T	15.62-1000pg/mL	6.72pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0472K	VIP	√	√	√	96T	7.81-500pg/mL	2.64pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0473K	EGF	√	√	√	96T	31.25-2000pg/mL	11.82pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0474K	FDP	√	√	√	96T	78.12-5000pg/mL	29.22pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0475K	ADM	√	√	√	96T	15.62-1000pg/mL	3.87pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0476K	AQP-2	√	√	√	96T	0.62-40ng/mL	0.23ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0477K	MDC	√	√	√	96T	23.43-1500pg/mL	8.45pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0478K	DAT	√	√	√	96T	0.31-20ng/mL	0.14ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0479K	CXCR3	√	√	√	96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0480K	FXI	√	√	√	96T	0.14-9ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0481K	TFR2	√	√	√	96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0482K	RUNX2	√	√	√	96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0483K	MAOA	√	√	√	96T	1.25-80ng/mL	0.55ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0484K	ERβ	√	√	√	96T	0.31-20ng/mL	0.18ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0485K	MSP	√	√	√	96T	0.31-20ng/mL	0.10ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0486K	ACE2	√	√	√	96T	1.56-100ng/mL	0.68ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0487K	PAR2	√	√	√	96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0488K	PCSK9	√	√	√	96T	3.12-200ng/mL	1.25ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0489K	VEGF-D	√	√	√	96T	15.62-1000pg/mL	3.95pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0490K	LDHA	√	√	√	96T	3.12-200U/L	1.15U/L	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	Rat	SD-E-RAT-0491K	VEGFR3	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0492K	FABP4	√			96T	3.12-200ng/mL	0.86ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0493K	BECN1	√			96T	0.15-10ng/mL	0.03ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0494K	chemerin	√			96T	15.62-1000pg/mL	6.75pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0495K	CFD	√			96T	78.12-5000pg/mL	40.27pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0496K	DRD1	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0497K	β-CTX	√			96T	125-8000pg/mL	41.6pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0498K	ADK	√			96T	78.12-5000pg/mL	0.36pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0499K	FABP2	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0500K	TIMP-4	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0501K	PAI-1	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0502K	BMP-2	√			96T	15.62-1000pg/mL	5.51pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0503K	SHBG	√			96T	15.62-1000pg/mL	5.91pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0504K	DPP IV	√			96T	62.5-4000pg/mL	26.25pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0505K	gp130;CD130	√			96T	3.12-200ng/mL	1.21ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0506K	α1-MG	√			96T	0.78-50ng/mL	0.23ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0507K	TIMP-3	√			96T	0.78-50ng/mL	0.25ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0508K	C3a	√			96T	31.25-2000ng/mL	14.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0509K	FSH	√			96T	0.15-10mIU/mL	0.03mIU/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0510K	INH-B	√			96T	15.62-1000pg/mL	6.31pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0511K	CT	√			96T	15.62-1000pg/mL	5.14pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0512K	IP-10;CXCL10	√			96T	15.62-1000pg/mL	3.75pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0513K	NSE	√			96T	0.62-40ng/mL	0.21ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0514K	Casp-3	√			96T	1.56-100ng/mL	0.49ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0515K	NE	√			96T	61.7-5000pg/mL	30.5pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0516K	DIO1	√			96T	0.156-10ng/mL	0.084ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0517K	AR	√			96T	1.56-100ng/mL	0.54ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0518K	AchE	√			96T	3.90-250ng/mL	1.75ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0519K	HDL	√			96T	15.62-1000ng/mL	6.95ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0520K	LDL	√			96T	31.25-2000ng/mL	14.65ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0521K	GC	√			96T	31.25-2000pg/mL	10.82pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0522K	aFP	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0523K	JKAMP	√			96T	1.56-100ng/mL	0.61ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0524K	GAL4	√			96T	0.15-10ng/mL	0.04ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0525K	NPHN	√			96T	0.31-20ng/mL	0.11ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0526K	GAL9	√			96T	78.12-5000pg/mL	28.13pg/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0527K	SFTPA1	√			96T	0.31-20ng/mL	0.13ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0528K	ERRa	√			96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0529K	CKKAR	√			96T	0.15-10ng/mL	0.07ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0530K	CAMK2g	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0531K	CASP7	√			96T	0.31-20ng/mL	0.11ng/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	Rat	SD-E-RAT-0532K	FGA		√		96T	31.25-2000ng/mL	11.42ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0533K	FGB		√		96T	78.12-5000ng/mL	36.33ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0534K	VEGF121		√		96T	15.62-1000pg/mL	5.15pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0535K	LpPLA2		√		96T	12.5-800pg/mL	5.15pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0536K	CTSL		√		96T	0.62-40ng/mL	0.22ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0537K	GAPDH		√		96T	0.78-50ng/mL	0.32ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0538K	PPAR-γ		√		96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0539K	COX-1		√		96T	0.62-40ng/mL	0.33ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0540K	MMP-9		√		96T	2.34-150ng/mL	1.12ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0541K	cTnT2		√		96T	15.62-1000pg/mL	5.41pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0542K	NCOA3		√		96T	0.312-20ng/mL	0.153ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0543K	RIPK3		√		96T	0.156-10ng/mL	0.071ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0544K	GDF-2;BMP-9		√		96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0545K	NOS1		√		96T	0.15-10ng/mL	0.05ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0546K	RAP2B		√		96T	0.156-10ng/mL	0.083ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0547K	NOS3		√		96T	15.6-1000 μIU/mL	7.6 μIU/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0548K	NAP3		√		96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0549K	CTX II		√		96T	125-8000pg/mL	33.5pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0550K	PC I		√		96T	0.78-50ng/mL	0.36ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0551K	AOC3		√		96T	15.6-1,000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0552K	SDC4		√		96T	31.2-2,000pg/mL	15.2pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0553K	CPA3		√		96T	0.78-50ng/mL	0.34ng/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0554K	GROg		√		96T	15.62-1000pg/mL	5.38pg/mL	100	8	√	√	√	√	√	√
Immunosci	Rat	SD-E-RAT-0555K	ATP1a1		√		96T	0.156-10ng/mL	0.072ng/mL	100	8	√	√	√	√	√	√

ELISA 靶标

Pig

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							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
					间接法													
Immunosci	Pig	SD-E-PIG-0001K	HSPA1A	√			96T	1.56-100ng/mL	0.72ng/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0002K	MIF	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0003K	E-selectin	√			96T	1.56-100ng/mL	0.76ng/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0004K	TPS	√			96T	0.31-20ng/mL	0.12ng/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0005K	SFTPA1	√			96T	3.12-200ng/mL	1.52ng/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0006K	IL12B	√			96T	7.8-500pg/mL	3.8pg/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0007K	PR-39	√			96T	0.156-10ng/mL	0.075ng/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0008K	PICP	√			96T	0.312-20ng/mL	0.152ng/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0009K	TIMP-1	√			96T	1.25-80ng/mL	0.8ng/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0010K	IGF-2	√			96T	1.56-100ng/mL	0.79ng/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0011K	maltase	√			96T	1.56-100ng/mL	0.76ng/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0012K	CD163	√			96T	125-8000pg/mL	60.5pg/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0013K	IL5	√			96T	15.6-1,000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0014K	TGFb3	√			96T	15.6-1,000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0015K	FGF7	√			96T	15.6-1,000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0016K	IFNb	√			96T	15.6-1,000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0017K	IL13	√			96T	15.6-1,000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0018K	E	√			96T	15.6-1000pg/mL	7.5pg/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0019K	IL-12	√			96T	15.6-1000pg/mL	7.4pg/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0020K	IL17	√			96T	15.6-1000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0021K	IL-1β	√			96T	3.12-200Ppg/mL	1.52pg/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0022K	pPLA2	√			96T	31.25-2000pg/mL	15.2pg/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0023K	IL-18	√			96T	7.81-500pg/mL	3.9pg/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0024K	IL-22	√			96T	78-5000pg/mL	38pg/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0025K	ANG	√			96T	0.625-40ng/mL	0.315ng/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0026K	IgE	√			96T	0.15-10ng/mL	0.06ng/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0027K	uPA	√			96T	0.156-10ng/mL	0.08ng/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0028K	COL4	√			96T	6.25-400ng/mL	3.17ng/mL	100	8	√	√	√	√	√	√	
Immunosci	Pig	SD-E-PIG-0029K	ATP1a1	√			96T	0.156-10ng/mL	0.073ng/mL	100	8	√	√	√	√	√	√	

ELISA 靶标

Rabbit

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						细胞培养 上清	细胞 裂解液	组织裂解液	血清
Immunosci	Rabbit	SD-E-RAB-0001K	TNFα	√		96T	3.12-200pg/mL	1.52pg/mL	100	8	√	√	√	√
Immunosci	Rabbit	SD-E-RAB-0002K	ATP1a1	√		96T	0.312-20ng/mL	0.151ng/mL	100	8	√	√	√	√
Immunosci	Rabbit	SD-E-RAB-0003K	MMP-2	√		96T	3.12-200pg/mL	1.52pg/mL	100	8	√	√	√	√
Immunosci	Rabbit	SD-E-RAB-0004K	MMP3	√		96T	0.31-20ng/mL	0.14ng/mL	100	8	√	√	√	√
Immunosci	Rabbit	SD-E-RAB-0005K	Cdh	√		96T	0.156-10ng/mL	0.077ng/mL	100	8	√	√	√	√
Immunosci	Rabbit	SD-E-RAB-0006K	cAMP	√		96T	0.31-20ng/mL	0.16ng/mL	100	8	√	√	√	√
Immunosci	Rabbit	SD-E-RAB-0007K	Rock	√		96T	0.312-20ng/mL	0.159ng/mL	100	8	√	√	√	√
Immunosci	Rabbit	SD-E-RAB-0008K	PKC	√		96T	0.78-50ng/mL	0.37ng/mL	100	8	√	√	√	√
Immunosci	Rabbit	SD-E-RAB-0009K	Albumin	√		96T	0.78-50μg/mL	0.4μg/mL	100	8	√	√	√	√
Immunosci	Rabbit	SD-E-RAB-0010K	TGFβ1	√		96T	15.6-1,000pg/mL	7.6pg/mL	100	8	√	√	√	√
Immunosci	Rabbit	SD-E-RAB-0011K	E2	√		96T	15.6-1000pg/mL	7.6pg/mL	100	8	√	√	√	√
Immunosci	Rabbit	SD-E-RAB-0012K	IL-13	√		96T	3.12-200pg/mL	1.57pg/mL	100	8	√	√	√	√
Immunosci	Rabbit	SD-E-RAB-0013K	IL-1β	√		96T	3.12-200pg/mL	1.55pg/mL	100	8	√	√	√	√
Immunosci	Rabbit	SD-E-RAB-0014K	IL-6	√		96T	3.12-200pg/mL	1.58pg/mL	100	8	√	√	√	√
Immunosci	Rabbit	SD-E-RAB-0015K	SOD3	√		96T	0.781-50ng/mL	0.38ng/mL	100	8	√	√	√	√
Immunosci	Rabbit	SD-E-RAB-0016K	C3a	√		96T	0.78-50ng/mL	0.36ng/mL	100	8	√	√	√	√
Immunosci	Rabbit	SD-E-RAB-0017K	PGE2	√		96T	31.2-2000pg/mL	15.5pg/mL	100	8	√	√	√	√
Immunosci	Rabbit	SD-E-RAB-0018K	C5a	√		96T	6.25-400pg/mL	3.2pg/mL	100	8	√	√	√	√
Immunosci	Rabbit	SD-E-RAB-0019K	T	√		96T	62.5-4000pg/mL	31.8pg/mL	100	8	√	√	√	√

ELISA 靶标

Chicken

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						细胞培养 上清	细胞 裂解液	组织裂解液	血清
Immunosci	Chicken	SD-E-CHI-0001K	IgG	√		96T	1.56-100ug/mL	0.75ug/mL	100	8	√	√	√	√
Immunosci	Chicken	SD-E-CHI-0002K	IFNβ		√	96T	3.12-200pg/mL	1.52pg/mL	100	8	√	√	√	√
Immunosci	Chicken	SD-E-CHI-0003K	IL10		√	96T	7.8-500pg/mL	3.8pg/mL	100	8	√	√	√	√
Immunosci	Chicken	SD-E-CHI-0004K	LH		√	96T	0.312-20ng/mL	0.152ng/mL	100	8	√	√	√	√
Immunosci	Chicken	SD-E-CHI-0005K	TSH		√	96T	0.312-20μU/mL	0.155μU/mL	100	8	√	√	√	√
Immunosci	Chicken	SD-E-CHI-0006K	LZM		√	96T	0.62-40ng/mL	0.4ng/mL	100	8	√	√	√	√
Immunosci	Chicken	SD-E-CHI-0007K	TGFβ1		√	96T	15.6-1,000pg/mL	7.6pg/mL	100	8	√	√	√	√
Immunosci	Chicken	SD-E-CHI-0008K	IFNα		√	96T	15.6-1,000pg/mL	7.6pg/mL	100	8	√	√	√	√
Immunosci	Chicken	SD-E-CHI-0009K	IL1β		√	96T	7.8-500pg/mL	3.8pg/mL	100	8	√	√	√	√
Immunosci	Chicken	SD-E-CHI-0010K	Thyroxine (T4)		√	96T	0.78-50ng/mL	0.36ng/mL	100	8	√	√	√	√
Immunosci	Chicken	SD-E-CHI-0011K	FGF2		√	96T	15.6-1,000pg/mL	7.6pg/mL	100	8	√	√	√	√

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Monkey

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	Monkey	SD-E-MON-0001K	TNF α	$\sqrt$		96T	7.8-500pg/mL	3.8pg/mL	100	8	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$
Immunosci	Monkey	SD-E-MON-0002K	IFN γ	$\sqrt$		96T	7.8-500pg/mL	3.8pg/mL	100	8	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$
Immunosci	Monkey	SD-E-MON-0003K	IFN β	$\sqrt$		96T	3.12-200pg/mL	1.26pg/mL	100	8	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$
Immunosci	Monkey	SD-E-MON-0004K	MCP-1;CCL2	$\sqrt$		96T	15.6-1000pg/mL	7.9pg/mL	100	8	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$
Immunosci	Monkey	SD-E-MON-0005K	Ub	$\sqrt$		96T	6.25-400ng/mL	2.88ng/mL	100	8	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$
Immunosci	Monkey	SD-E-MON-0006K	VCAM-1	$\sqrt$		96T	78.1-5,000pg/mL	38pg/mL	100	8	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$
Immunosci	Monkey	SD-E-MON-0007K	EPO	$\sqrt$		96T	31.25-2000pg/mL	13.34pg/mL	100	8	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$
Immunosci	Monkey	SD-E-MON-0008K	TTR	$\sqrt$		96T	0.156-10ng/mL	0.076ng/mL	100	8	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$
Immunosci	Monkey	SD-E-MON-0009K	OT/BGP	$\sqrt$		96T	0.31-20ng/mL	0.12ng/mL	100	8	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$
Immunosci	Monkey	SD-E-MON-0010K	NP	$\sqrt$		96T	1.56-100ng/mL	0.73ng/mL	100	8	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$
Immunosci	Monkey	SD-E-MON-0011K	IFN α	$\sqrt$		96T	15.6-1,000pg/mL	7.6pg/mL	100	8	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$
Immunosci	Monkey	SD-E-MON-0012K	IL6	$\sqrt$		96T	15.6-1,000pg/mL	7.6pg/mL	100	8	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$
Immunosci	Monkey	SD-E-MON-0013K	IL-2	$\sqrt$		96T	15.6-1000pg/mL	7.6pg/mL	100	8	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$
Immunosci	Monkey	SD-E-MON-0014K	IgM	$\sqrt$		96T	31.2-2000pg/mL	15.2pg/mL	100	8	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$
Immunosci	Monkey	SD-E-MON-0015K	TARC;CCL17	$\sqrt$		96T	15.62-1000pg/mL	3.58pg/mL	100	8	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$
Immunosci	Monkey	SD-E-MON-0016K	INS	$\sqrt$		96T	1.56-100 μ l/mL	0.43 μ l/mL	100	8	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$
Immunosci	Monkey	SD-E-MON-0017K	NTX1	$\sqrt$		96T	3.12-200ng/mL	1.26ng/mL	100	8	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$
Immunosci	Monkey	SD-E-MON-0018K	OPN	$\sqrt$		96T	0.31-20ng/mL	0.13ng/mL	100	8	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$
Immunosci	Monkey	SD-E-MON-0019K	CTX1	$\sqrt$		96T	78.12-5000pg/mL	13.95pg/mL	100	8	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$

ELISA 靶标

Sheep

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	Sheep	SD-E-SHE-0001K	LGALS3	$\sqrt$		96T	0.156-10ng/mL	0.077ng/mL	100	8	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$

ELISA 靶标

Plant

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	Plant	SD-E-PLA-0001K	APX	$\sqrt$		96T	0.156-10ng/mL	0.076ng/ml	100	8	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$	$\sqrt$

ELISA 靶标

Bovine

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	Bovine	SD-E-BOV0001K	S100A9	✓		96T	0.31-20ng/mL	0.18ng/mL	100	8	✓	✓	✓	✓	✓
Immunosci	Bovine	SD-E-BOV0002K	S100	✓		96T	78.12-5000pg/mL	40pg/mL	100	8	✓	✓	✓	✓	✓
Immunosci	Bovine	SD-E-BOV0003K	LTF	✓		96T	1.56-100ng/mL	0.76ng/mL	100	8	✓	✓	✓	✓	✓
Immunosci	Bovine	SD-E-BOV0004K	CTX- I	✓		96T	0.156-10ng/mL	0.074ng/mL	100	8	✓	✓	✓	✓	✓
Immunosci	Bovine	SD-E-BOV0005K	CD63	✓		96T	0.312-20ng/mL	0.155ng/mL	100	8	✓	✓	✓	✓	✓
Immunosci	Bovine	SD-E-BOV0006K	BSA	✓		96T	1.56-100 μ g/mL	0.76 μ g/mL	100	8	✓	✓	✓	✓	✓
Immunosci	Bovine	SD-E-BOV0007K	IFNg	✓		96T	15.6-1,000pg/mL	7.6pg/mL	100	8	✓	✓	✓	✓	✓
Immunosci	Bovine	SD-E-BOV0008K	IL10	✓		96T	15.6-1,000pg/mL	7.6pg/mL	100	8	✓	✓	✓	✓	✓
Immunosci	Bovine	SD-E-BOV0009K	IL2	✓		96T	15.6-1,000pg/mL	7.6pg/mL	100	8	✓	✓	✓	✓	✓
Immunosci	Bovine	SD-E-BOV0010K	C4	✓		96T	15.6-1000ng/mL	7.6ng/ml	100	8	✓	✓	✓	✓	✓
Immunosci	Bovine	SD-E-BOV0011K	RNASE1	✓		96T	3.12-200ng/mL	1.52ng/mL	100	8	✓	✓	✓	✓	✓
Immunosci	Bovine	SD-E-BOV0012K	IgE	✓		96T	3.12-200Pg/mL	1.5pg/mL	100	8	✓	✓	✓	✓	✓
Immunosci	Bovine	SD-E-BOV0013K	C3	✓		96T	7.8-500ng/mL	3.8ng/mL	100	8	✓	✓	✓	✓	✓
Immunosci	Bovine	SD-E-BOV0014K	uPA	✓		96T	0.156-10ng/mL	0.07ng/mL	100	8	✓	✓	✓	✓	✓
Immunosci	Bovine	SD-E-BOV0015K	Plg	✓		96T	6.25-400ng/mL	3.13ng/mL	100	8	✓	✓	✓	✓	✓
Immunosci	Bovine	SD-E-BOV0016K	aLA	✓		96T	1.56-100ng/mL	0.76ng/mL	100	8	✓	✓	✓	✓	✓
Immunosci	Bovine	SD-E-BOV0017K	TNFa	✓		96T	7.8-500pg/mL	3.8pg/mL	100	8	✓	✓	✓	✓	✓

ELISA 靶标

Fish

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	Fish	SD-E-FIS-0001K	Testosterone (T)	√		96T	49.4-4000pg/mL	23.9pg/mL	100	8	√	√	√	√	√
Immunosci	Fish	SD-E-FIS-0002K	VTG		√	96T	1.56-100ng/mL	0.72ng/mL	100	8	√	√	√	√	√
Immunosci	Fish	SD-E-FIS-0003K	PGE2	√		96T	31.2-2000pg/mL	15.4pg/mL	100	8	√	√	√	√	√
Immunosci	Fish	SD-E-FIS-0004K	17 β -E2		√	96T	12.35-1000pg/mL	5.7pg/mL	100	8	√	√	√	√	√

ELISA 靶标

Cavia

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	Cavia	SD-E-CAV-0001K	IL1b	$\checkmark$		96T	7.8-500pg/mL	3.8pg/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Immunosci	Cavia	SD-E-CAV-0002K	IL5	$\checkmark$		96T	7.8-500pg/mL	3.8pg/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Immunosci	Cavia	SD-E-CAV-0003K	IL8	$\checkmark$		96T	15.6-1000pg/mL	7.6pg/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Immunosci	Cavia	SD-E-CAV-0004K	IL10	$\checkmark$		96T	3.12-200pg/mL	1.6ng/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$

ELISA 靶标

Duck

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	Duck	SD-E-DUC-0001K	IGF-1	$\checkmark$		96T	0.78-50ng/ml	0.38ng/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$

ELISA 靶标

Dog

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	Dog	SD-E-DOG-0001K	TPS	$\checkmark$		96T	1.56-100ng/mL	0.5ng/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Immunosci	Dog	SD-E-DOG-0002K	IL-1 β	$\checkmark$		96T	7.8-500pg/mL	3.8pg/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Immunosci	Dog	SD-E-DOG-0003K	IL6	$\checkmark$		96T	7.8-500pg/mL	3.8pg/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Immunosci	Dog	SD-E-DOG-0004K	TNFa	$\checkmark$		96T	15.6-1,000pg/mL	7.6pg/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Immunosci	Dog	SD-E-DOG-0005K	CAV1	$\checkmark$		96T	78-5000pg/mL	40pg/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Immunosci	Dog	SD-E-DOG-0006K	IL8	$\checkmark$		96T	0.15-10ng/mL	0.1ng/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Immunosci	Dog	SD-E-DOG-0007K	Hemoglobin (HB)	$\checkmark$		96T	0.156-10ng/mL	0.075ng/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Immunosci	Dog	SD-E-DOG-0008K		$\checkmark$		96T	0.156-10ng/mL	0.074ng/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Immunosci	Dog	SD-E-DOG-0009K	IFNa	$\checkmark$		96T	15.6-1,000pg/mL	7.6pg/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Immunosci	Dog	SD-E-DOG-0010K	TGFb1	$\checkmark$		96T	15.6-1,000pg/mL	7.6pg/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Immunosci	Dog	SD-E-DOG-0011K	IFNg	$\checkmark$		96T	15.6-1,000pg/mL	7.6pg/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Immunosci	Dog	SD-E-DOG-0012K	IL10	$\checkmark$		96T	15.6-1,000pg/mL	7.6pg/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Immunosci	Dog	SD-E-DOG-0013K	IL18	$\checkmark$		96T	15.6-1,000pg/mL	7.6pg/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Immunosci	Dog	SD-E-DOG-0014K	IL2	$\checkmark$		96T	15.6-1,000pg/mL	7.6pg/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Immunosci	Dog	SD-E-DOG-0015K	VEGF	$\checkmark$		96T	15.6-1000pg/mL	7.4pg/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Immunosci	Dog	SD-E-DOG-0016K	EPI	$\checkmark$		96T	31.2-2000pg/mL	15.4pg/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Immunosci	Dog	SD-E-DOG-0017K	SFTPA1	$\checkmark$		96T	6.25-400pg/mL	3.2pg/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$

ELISA 靶标

Goat

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	Goat	SD-E-GOA-0001K	TNF- α	$\checkmark$		96T	15.6-1000pg/mL	7.2pg/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Immunosci	Goat	SD-E-GOA-0002K	IL-4	$\checkmark$		96T	15.6-1000pg/mL	7.7pg/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$

ELISA 靶标

Hanster

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	Hanster	SD-E-HAN-0001K	Testosterone (T)	$\checkmark$		96T	49.4-4000pg/mL	24.5pg/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Immunosci	Hanster	SD-E-HAN-0002K	Estradiol (E2)	$\checkmark$		96T	12.35-1000pg/mL	5.9pg/mL	100	8	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$

ELISA 靶标

All

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	ALL	SD-E-ALL0001K	General Kanamycin	√			96T	1.56-100ng/mL	0.72ng/mL	100	8	√	√	√	√	√	
Immunosci	ALL	SD-E-ALL0002K	Ciprofloxacin	√			96T	0.156-10ng/mL	0.076ng/mL	100	8	√	√	√	√	√	
Immunosci	ALL	SD-E-ALL0003K	R5P		√		96T	0.156-10ng/mL	0.076ng/mL	100	8	√	√	√	√	√	
Immunosci	ALL	SD-E-ALL0004K	Aflatoxin M1	√			96T	0.78-50ng/mL	0.37ng/mL	100	8	√	√	√	√	√	
Immunosci	ALL	SD-E-ALL0005K	SPA	√			96T	15.6-1000ng/mL	7.6ng/mL	100	8	√	√	√	√	√	
Immunosci	ALL	SD-E-ALL0006K	Penicillin	√			96T	15.6-1000pg/mL	7.4ng/mL	100	8	√	√	√	√	√	
Immunosci	ALL	SD-E-ALL0007K	AFB1	√			96T	15.6-1000pg/mL	7.4pg/mL	100	8	√	√	√	√	√	
Immunosci	ALL	SD-E-ALL0008K	LXA4		√		96T	0.62-40ng/mL	0.34ng/mL	100	8	√	√	√	√	√	
Immunosci	ALL	SD-E-ALL0009K	TXA2		√		96T	15.6-1000pg/mL	7.6pg/mL	100	8	√	√	√	√	√	

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