



neurodegenerative disease

神经退行性疾病



咨询热线

0571-87000691

一抗·二抗·内参&标签·重组蛋白



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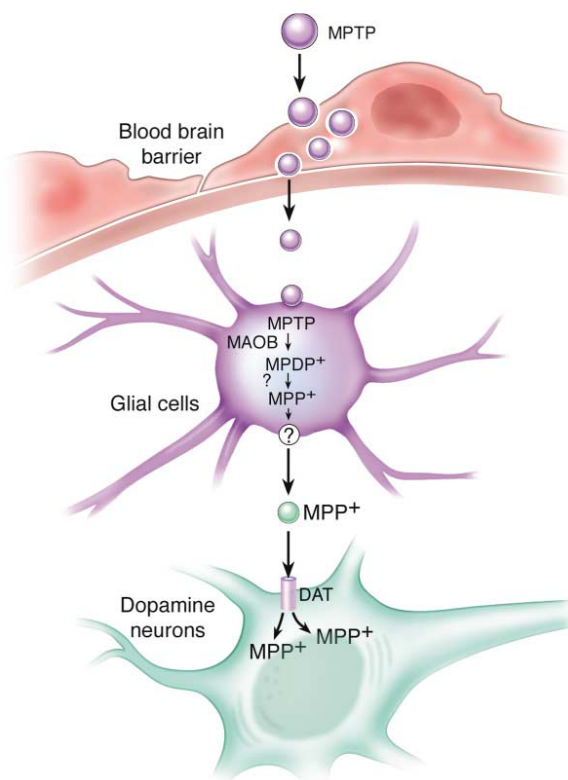
神经退行性疾病

神经退化是神经元结构和功能逐渐丧失，包括神经元死亡和胶质细胞平衡，会导致痴呆等认知障碍。在其他原因中，年龄（阿尔茨海默病 (AD)、帕金森病 (PD)）或影响 CNS 细胞功能的基因突变（亨廷顿氏舞蹈病、早发性 AD 或 PD、肌萎缩性脊髓侧索硬化症 (ALS)）会引起神经退行性疾病。

神经系统是极其复杂的系统，它对体内生理功能的调节起着主导性作用。在正常生理情况下，神经系统是稳定运作的，但当机体受到某些遗传或环境因素的影响时，神经系统的功能受到干扰可能会出现病变。神经退行性疾病就是由于神经系统中，神经元结构或功能逐渐丧失，而导致的一类神经功能障碍疾病。

帕金森症

又称震颤麻痹，是一种中枢神经系统的慢性疾病。它是由于黑质中多巴胺神经变性，引起多巴胺含量明显下降，胆碱能神经功能相对占优势而引起的疾病。其症状表现为：静止性震颤、运动迟缓、肌肉强直、姿态不稳、四肢抖动，其中四肢抖动在静止时明显，活动时减轻、激动时加重，睡眠时消失。抖动的顺序从一侧上肢开始，再到同侧下肢，再到同侧肢体。患者日常活动和运动均减慢，颜面缺乏表情即面具脸，吞咽困难，致流涎；少动、语音低调，起居翻身困难；行走时，步距缩短，一旦迈步，有“慌张步态”。帕金森是一种慢性疾病，一般不能自行缓解，必须长期服药治疗。

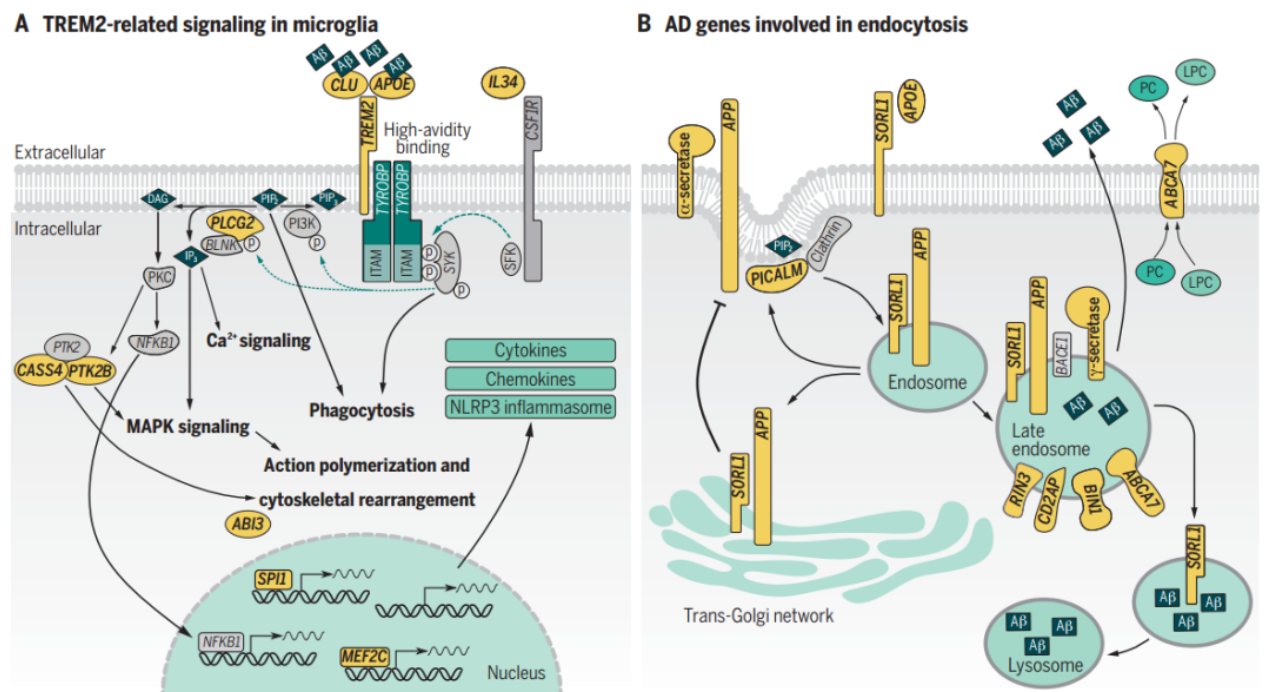


靶标名称	产品货号	产品名称	反应种属	应用
p53	db2806	p53 Rabbit pAb	Human	WB,IHC,ICC/IF,FC,IP
	db9370	p53 Rabbit pAb	Human,Mouse	WB,ICC/IF,FC,IP
	db9894	p53 Rabbit pAb	Mouse	WB,ICC/IF,FC,IP
	db3246	p53 Rabbit pAb	Human	WB,IHC,ICC/IF
	db488	p53 Rabbit pAb	Human	WB,ICC/IF
	db30148	p53 Recombinant Mouse mAb	Human	IHC
	db14679	p53 Recombinant Rabbit mAb	Mouse	WB,ICC/IF,FC,IP
	db12023	p53 Recombinant Rabbit mAb	Human	WB,ICC/IF
	db15330	p53 Recombinant Rabbit mAb	Human	WB,IHC,ICC/IF
	db11663	p53 Recombinant Rabbit mAb	Human,Mouse	WB,ICC/IF,FC,IP
	db11669	p53 Recombinan Rabbit mAb	Human	WB,IHC,ICC/IF,FC,IP
	db5327	Phospho-p53 (Ser15) Rabbit pAb	Human	WB,IHC,ICC/IF,IP
	db13928	Phospho-p53 (Ser15) Recombinant Rabbit mAb	Human	WB,IHC,ICC/IF,IP
	db3404	Phospho-p53 (Ser37) Rabbit pAb	Human	WB
	db13975	Phospho-p53 (Ser37) Recombinant Rabbit mAb	Human	WB
	db21514	Phospho-p53 (Ser376) Rabbit pAb	Human	WB
	db12653	Phospho-p53 (Ser376) Recombinant Rabbit mAb	Human	WB
	db6	Phospho-p53 (Ser392) Rabbit pAb	Human,Mouse,Rat	WB,IHC,IP
	db33	Phospho-p53 (Ser392) Rabbit pAb	Human	WB,IHC,ICC/IF,IP
	db14129	Phospho-p53 (Ser392) Recombinant Rabbit mAb	Human	WB,IHC,ICC/IF,IP
	db12599	Phospho-p53 (Ser392) Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,IP
	db2581	Phospho-p53 (Ser46) Rabbit pAb	Human	WB,IHC,ICC/IF,IP
	db14012	Phospho-p53 (Ser46) Recombinant Rabbit mAb	Human	WB,IHC,ICC/IF,IP
	db20824	Phospho-p53 (Ser6) Rabbit pAb	Human	WB,IHC,IP
	db11095	Phospho-p53 (Ser6) Recombinant Rabbit mAb	Human	WB,IHC,IP
	db21129	Phospho-p53 (Thr55) Rabbit pAb	Human	WB
	db12668	Phospho-p53 (Thr55) Recombinant Rabbit mAb	Human	WB

靶标名称	产品货号	产品名称	反应种属	应用
Nrf2	db3180	Nrf2 Rabbit pAb	Human,Mouse	WB,IHC,ICC/IF,FC,IP,ChIP
	db523	Phospho-Nrf2 (Ser40) Rabbit pAb	Human	WB,IHC,ICC/IF,FC
	db15352	Nrf2 Rabbit Recombinant Rabbit mAb	Human,Mouse	WB,IHC,ICC/IF,FC,IP
	db14010	Phospho-Nrf2 (Ser40) Recombinant Rabbit mAb	Human,Pig	WB,IHC,ICC/IF,FC
PINK1	db3331	PINK1 Rabbit pAb	Human	WB,ICC/IF,IP
	db15300	PINK1 Recombinant Rabbit mAb	Human	WB,ICC/IF,IP
PGP9.5	db2612	PGP9.5 Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC,IP
	db1854	PGP9.5 Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF,IP
	db6161	PGP9.5 (7B8) Mouse mAb	Human,Monkey	WB,ICC/IF
	db6162	PGP9.5 (7B8G5E7) Mouse mAb	Human	WB,ICC/IF
	db11099	PGP9.5 Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC,IP
	db15684	PGP9.5 Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,IP
Alpha Synuclein	db180	alpha Synuclein Rabbit pAb	Human	WB,IHC,ICC/IF,FC,IP
	db16029	alpha Synuclein Recombinant Rabbit mAb	Human	WB,IHC,ICC/IF,FC,IP
	db826	Phospho-alpha Synuclein (Ser129) Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF
	db14104	Phospho-alpha Synuclein (Ser129) Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF
DJ1	db5250	PARK7/DJ1 Rabbit pAb	Human	WB,ICC/IF,FC,IP
	db1214	PARK7/DJ1 Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC,IP
	db2804	PARK7/DJ1 Rabbit pAb	Human	WB
	db11078	PARK7/DJ1 Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC,IP
	db15477	PARK7/DJ1 Recombinant Rabbit mAb	Human	WB
	db11865	PARK7/DJ1 Recombinant Rabbit mAb	Human	WB,ICC/IF,FC,IP

阿尔兹海默病（AD）（老年性痴呆）

阿尔兹海默症是一种起病隐匿的进行性认知和记忆力损害为主的中枢发展的神经系统退行性疾病，同时也是一种中枢神经系统变性病，是大脑变性中最常见的病症。最先出现是健忘，后出现进行性智能减退，反应迟钝，分析、综合、理解、判断能力下降，重复语音和刻板动作。90%的 AD 患者在神经冲动传输过程中缺乏胆碱。乙酰胆碱(Ach)是一种重要的神经递质，参与神经信号的传导，与学习、记忆密切相关。再次，AD 患者的脑神经细胞凋亡率要比正常人的高 40 倍左右，因此神经细胞凋亡可能是中枢神经系统衰退的主要原因之一。



靶标名称	产品货号	产品名称	反应种属	应用
CDK5	db2767	CDK5 Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC,IP
	db6097	CDK5 (2E8) Mouse mAb	Human,Mouse,Rat,Monkey	WB,ICC/IF
	db12466	CDK5 Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC,IP
APP	db7700	Amyloid Precursor Protein Rabbit pAb	Human	WB,IP
	db5393	Amyloid Precursor Protein Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC
	db861	Amyloid Precursor Protein Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC,IP
	db12005	Amyloid Precursor Protein Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC,IP
	db12240	Amyloid Precursor Protein Recombinant Rabbit mAb	Human	WB,IP
	db11190	Amyloid Precursor Protein Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC
	db21719	Phospho-Amyloid Precursor Protein (Thr743) Rabbit pAb	Human,Mouse,Rat	WB,ICC/IF,IP
	db14545	Phospho-Amyloid Precursor Protein (Thr743) Recombinant Rabbit mAb	Human,Mouse,Rat	WB,ICC/IF,IP

靶标名称	产品货号	产品名称	反应种属	应用
AKT	db1672	AKT1 Rabbit pAb	Human,Mouse	WB,IHC,ICC/IF,FC,IP
	db15719	AKT1 Recombinant Rabbit mAb	Human,Mouse	WB,IHC,ICC/IF,FC,IP
	db3515	AKT1/2 Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC,IP
	db767	AKT1/2 Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC
	db12479	AKT1/2 Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC,IP
	db15890	AKT1/2 Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC
	db6565	AKT1/2/3 (2A1) Mouse mAb	Human,Rat,Mouse	IHC-P
	db6344	AKT1/2/3 Mouse mAb	Human,Mouse,Rat	WB,IP
	db5728	AKT1/2/3 Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC,IP
	db5830	AKT1/2/3 Rabbit pAb	Human,Mouse,Rat	WB,ICC/IF
	db1607	AKT1/2/3 Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC,IP
	db11977	AKT1/2/3 Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC,IP
	db14689	AKT1/2/3 Recombinant Rabbit mAb	Human,Mouse,Rat	WB,ICC/IF
	db15734	AKT1/2/3 Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC,IP
	db1782	AKT1/3 Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF,IP
	db12536	AKT1/3 Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,IP
	db20221	Phospho-AKT1 (Ser124) Rabbit pAb	Human,Mouse,Rat	WB,IP
	db12718	Phospho-AKT1 (Ser124) Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IP
	db8405	Phospho-AKT1 (Ser129) Rabbit pAb	Human,Mouse,Rat	WB
	db13907	Phospho-AKT1 (Ser129) Recombinant Rabbit mAb	Human,Mouse,Rat	WB
	db3626	Phospho-AKT1 (Ser473) Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF
	db1727	Phospho-AKT1 (Ser473) Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF
	db14851	Phospho-AKT1 (Ser473) Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF
	db11197	Phospho-AKT1 (Ser473) Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF
	db3030	Phospho-AKT1 (Ser473)/AKT2 (Ser474)/AKT3 (Ser472) Rabbit pAb	Human,Mouse,Rat	WB,ICC/IF,IP
	db13991	Phospho-AKT1 (Ser473)/AKT2 (Ser474)/AKT3 (Ser472) Recombinant Rabbit mAb	Human,Mouse,Rat	WB,ICC/IF,IP
	db20482	Phospho-AKT1 (Thr450) Rabbit pAb	Human,Mouse,Rat	WB,IHC,IP
	db11063	Phospho-AKT1 (Thr450) Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,IP

靶标名称	产品货号	产品名称	反应种属	应用
alpha-secretase	db260	ADAM10 Rabbit pAb	Human,Mouse,Rat	WB,IP
	db12590	ADAM10 Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IP
beta-secretase	db5657	BACE1 Rabbit pAb	Human,Mouse,Rat	WB,IP
	db5038	BACE1 Rabbit pAb	Mouse,Rat	WB,IHC,IP
	db22537	BACE2 Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF,IP
	db13283	BACE1 Recombinant Rabbit mAb	Mouse,Rat	WB,IHC,IP
	db14803	BACE1 Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IP
	db13079	BACE2 Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,IP
gamma-secretase	db11569	Presenilin 2 Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,IP
	db1298	Presenilin 1 Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC,IP
	db380	Presenilin 2 Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF,IP
	db14695	Phospho-Presenilin 1 (Ser310) Recombinant Rabbit mAb	Human	WB,ICC/IF
	db13175	Presenilin 1 Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC,IP
	db11029	Phospho-Presenilin 2 (Ser330) Recombinant Rabbit mAb	Human,Mouse,Rat	WB
	db1297	Phospho-Presenilin 2 (Ser330) Rabbit pAb	Human,Mouse,Rat	WB
	db242	Phospho-Presenilin 1 (Ser310) Rabbit pAb	Human	WB,ICC/IF
	db2273	Nicastrin Rabbit pAb	Human	WB,ICC/IF
	db1680	Nicastrin Rabbit pAb	Human,Mouse,Rat	WB,FC,IP
	db14354	Nicastrin Recombinant Rabbit mAb	Human,Mouse,Rat	WB,FC,IP
	db15595	Nicastrin Recombinant Rabbit mAb	Human	WB,ICC/IF
	db21233	PEN2 Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC
	db12942	PEN2 Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC
PKC	db2373	PKC alpha Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC,IP
	db13040	PKC alpha Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC,IP
	db23744	Phospho-PKC alpha (Thr497) Rabbit pAb	Human,Mouse,Rat	WB,IHC
	db1662	Phospho-PKC alpha (Thr638) Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF,IP
	db20232	Phospho-PKC alpha (Ser657) Rabbit pAb	Human,Mouse,Rat	WB,IHC
	db11446	Phospho-PKC alpha (Ser657) Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC
	db11122	Phospho-PKC alpha (Thr638) Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,IP
	db11402	Phospho-PKC alpha (Thr497) Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC

靶标名称	产品货号	产品名称	反应种属	应用
Tau	db8769	Tau Rabbit pAb	Human,Mouse	WB,IHC,IP
	db7399	Tau Rabbit pAb	Human,Mouse,Rat	WB,ICC/IF,FC
	db1777	Tau Rabbit pAb	Human,Mouse,Rat	WB,IHC,IP
	db13107	Tau Recombinant Rabbit mAb	Human,Mouse,Rat	WB,ICC/IF,FC
	db11940	Tau Recombinant Rabbit mAb	Human,Mouse	WB,IHC,IP
	db2089	Phospho-Tau (Ser198) Rabbit pAb	Human	WB,IHC,ICC/IF,IP
	db13889	Phospho-Tau (Ser198) Recombinant Rabbit mAb	Human	WB,IHC,ICC/IF,IP
	db1775	Phospho-Tau (Ser199) Rabbit pAb	Human,Mouse,Rat	WB,IP
	db14057	Phospho-Tau (Ser199) Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IP
	db1765	Phospho-Tau (Ser202) Rabbit pAb	Human,Mouse,Rat	WB,IP
	db13380	Phospho-Tau (Ser202) Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IP
	db3310	Phospho-Tau (Ser202/Thr205) Rabbit pAb	Human	WB,IP
	db12694	Phospho-Tau (Ser202/Thr205) Recombinant Rabbit mAb	Human	WB,IP
	db2191	Phospho-Tau (Ser214) Rabbit pAb	Human,Mouse,Rat	WB,IHC
	db14026	Phospho-Tau (Ser214) Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC
	db3402	Phospho-Tau (Ser235) Rabbit pAb	Human	WB
	db12291	Phospho-Tau (Ser235) Recombinant Rabbit mAb	Human	WB
	db2800	Phospho-Tau (Ser262) Rabbit pAb	Human	WB
	db14000	Phospho-Tau (Ser262) Recombinant Rabbit mAb	Human	WB
	db2583	Phospho-Tau (Ser324) Rabbit pAb	Human,Mouse,Rat	WB,ICC/IF,IP
	db14007	Phospho-Tau (Ser324) Recombinant Rabbit mAb	Human,Mouse,Rat	WB,ICC/IF,IP
	db7139	Phospho-Tau (Ser356) Rabbit pAb	Human	WB
	db13915	Phospho-Tau (Ser356) Recombinant Rabbit mAb	Human	WB
	db1868	Phospho-Tau (Ser396) Rabbit pAb	Human,Mouse,Rat	WB,IHC
	db12335	Phospho-Tau (Ser396) Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,IP
	db14042	Phospho-Tau (Ser396) Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC
	db4299	Phospho-Tau (Ser404) Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF
	db14009	Phospho-Tau (Ser404) Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF
	db3163	Phospho-Tau (Ser422) Rabbit pAb	Human	WB
	db13984	Phospho-Tau (Ser422) Recombinant Rabbit mAb	Human	WB
	db5324	Phospho-Tau (Ser610) Rabbit pAb	Human	WB
	db13932	Phospho-Tau (Ser610) Recombinant Rabbit mAb	Human	WB
	db5219	Phospho-Tau (Thr181) Rabbit pAb	Human	WB,IP

靶标名称	产品货号	产品名称	反应种属	应用
Tau	db13902	Phospho-Tau (Thr181) Recombinant Rabbit mAb	Human	WB,IP
	db3401	Phospho-Tau (Thr205) Rabbit pAb	Human	WB
	db14247	Phospho-Tau (Thr205) Recombinant Rabbit mAb	Human	WB
	db1700	Phospho-Tau (Thr231) Rabbit pAb	Human,Mouse,Rat	WB,IHC,IP
	db14071	Phospho-Tau (Thr231) Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,IP
	db2498	Phospho-Tau (Thr50) Rabbit pAb	Human	WB,IHC,ICC/IF,IP
	db13981	Phospho-Tau (Thr50) Recombinant Rabbit mAb	Human	WB,IHC,ICC/IF,IP
GSK3 β	db2953	GSK3 (alpha/beta) Rabbit pAb	Human,Mouse,Rat	WB
	db14079	GSK3 (alpha/beta) Recombinant Rabbit mAb	Human,Mouse,Rat	WB
	db4420	GSK3 alpha Rabbit pAb	Human,Mouse,Rat	WB,ICC/IF,IP
	db14872	GSK3 alpha Recombinant Rabbit mAb	Human,Mouse,Rat	WB,ICC/IF,IP
	db3151	GSK3 alpha/beta Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC,IP
	db11332	GSK3 alpha/beta Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC,IP
	db6073	GSK3 beta (2E6) Mouse mAb	Human,Mouse,Rat	WB,ICC/IF,IP,FC
	db6551	GSK3 beta (4C4) Mouse mAb	Human,Rat,Mouse	WB,IHC-P
	db6550	GSK3 beta (9B1) Mouse mAb	Human,Rat,Mouse	WB,IHC-P
	db6549	GSK3 beta (9F9) Mouse mAb	Human,Rat,Mouse	WB,IHC-P
	db6410	GSK3 beta Mouse mAb	Human,Mouse,Rat	WB,IHC-P,FC
	db2634	GSK3 beta Rabbit pAb	Human,Mouse	WB,IHC,ICC/IF,FC
	db14808	GSK3 beta Recombinant Rabbit mAb	Human,Mouse	WB,IHC,ICC/IF,FC
	db2986	Phospho-GSK3 (alpha/beta) (Tyr216/Tyr279) Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF,IP
	db13049	Phospho-GSK3 (alpha/beta) (Tyr216/Tyr279) Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,IP
	db1715	Phospho-GSK3 beta (Ser9) Rabbit pAb	Human	WB,IHC,ICC/IF
	db13257	Phospho-GSK3 beta (Ser9) Recombinant Rabbit mAb	Human	WB,IHC,ICC/IF

朊病毒疾病

又称朊粒、蛋白质侵染因子、毒朊或感染性蛋白质，是一类能侵染动物并在宿主细胞内无免疫性疏水蛋白质。朊病毒蛋白(prion protein, PrP)是人和动物正常细胞基因的编码产物。朊病毒蛋白有两种构象:细胞型(正常型PrP^c)和瘙痒型(致病型PrP^{Sc})。两者的主要区别在于空间构象上的差异, PrP^c是正常细胞的一种糖蛋白,仅存在 α 螺旋,而PrP^{Sc}有多个 β 折叠存在,溶解度低,且对蛋白酶表现抗性。由此可见朊病毒是空间构型改变了的正常蛋白质,是正常蛋白质变性所致。

靶标名称	产品货号	产品名称	反应种属	应用
Bip	db2870	GRP78 BiP Rabbit pAb	Human,Mouse,Rat	WB,IHC
	db3831	GRP78 BiP Rabbit pAb	Human,Mouse,Rat	WB,IHC,FC
	db6614	GRP78 BiP (6H7) Mouse mAb	Human,Mouse,Rat	WB,IHC-P
	db6612	GRP78 BiP (9C7) Mouse mAb	Human,Rat	WB,IHC-P
	db6047	GRP78 BiP (9E4) Mouse mAb	Human,Rat	WB,ICC/IF,IHC-F,IHC-P
	db6046	GRP78 BiP (4F11) Mouse mAb	Human,Mouse,Rat	WB,ICC/IF,IP
	db14659	GRP78 BiP Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC
	db15196	GRP78 BiP Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,FC
ERK	db6569	ERK1 (1D10) Mouse mAb	Human,Rat,Mouse	IHC-P
	db6567	ERK1 (7E7) Mouse mAb	Human,Rat,Mouse	IHC-P
	db6568	ERK1 (8G6) Mouse mAb	Human,Rat,Mouse	IHC-P
	db4966	ERK1 Rabbit pAb	Human,Mouse	WB,IHC,ICC/IF,FC,IP
	db14725	ERK1 Recombinant Rabbit mAb	Human,Mouse	WB,IHC,ICC/IF,FC,IP
	db6570	ERK1/2 (1B4) Mouse mAb	Human,Rat,Mouse	WB,IHC-P
	db6122	ERK1/2 (4A4) Mouse mAb	Human,Mouse,Rat	WB
	db6298	ERK1/2 (4F3) Mouse mAb	Human,Mouse,Rat	WB
	db6621	ERK1/2 (9A4) Mouse mAb	Human,Rat,Mouse	WB,IHC-P
	db758	ERK1/2 Rabbit pAb	Human,Mouse,Rat	WB,ICC/IF,FC,IP
	db11649	ERK1/2 Recombinant Rabbit mAb	Human,Mouse,Rat	WB,ICC/IF,FC,IP
	db11918	ERK2 Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC
	db14364	Phospho-ERK1/2 (Thr202/Thr185) Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,IP
	db13437	Phospho-ERK1/2 (Thr202/Thr185) Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,IP
	db6576	Phospho-ERK1/2 (Tyr222/Tyr205) (10C8) Mouse mAb	Human,Rat,Mouse	IHC-P
	db6548	Phospho-ERK1/2 (Tyr222/Tyr205) (1H4) Mouse mAb	Human,Rat,Mouse	IHC-P
PrP	db5716	Prion protein PrP Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC
	db12127	Prion Protein Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC

靶标名称	产品货号	产品名称	反应种属	应用
Hsp70	db6670	Hsp70 1A (1D9) Mouse mAb	Human,Mouse,Rat	WB,IHC-P,ICC/IF
	db6041	Hsp70 1A (2A11) Mouse mAb	Human	WB,IP
	db6040	Hsp70 1A (2D4) Mouse mAb	Human	WB,ICC/IF
	db2396	Hsp70 Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC
	db5397	Hsp70 Rabbit pAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC
	db810	Hsp70 Rabbit pAb	Human,Rat	WB,IHC,ICC/IF,FC
	db142	Hsp70 Rabbit pAb	Human	WB,IHC,ICC/IF,FC,IP
	db14019	Hsp70 Recombinant Rabbit mAb	Human,Rat	WB,IHC,ICC/IF,FC
	db11436	Hsp70 Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC
	db13325	Hsp70 Recombinant Rabbit mAb	Human,Mouse,Rat	WB,IHC,ICC/IF,FC
	db16041	Hsp70 Recombinant Rabbit mAb	Human	WB,IHC,ICC/IF,FC,IP

部分产品引用文献

产品货号：db3180

文献名称：《*PDE9 Inhibitor PF-04447943 Attenuates DSS-Induced Colitis by Suppressing Oxidative Stress, Inflammation, and Regulating T-Cell Polarization.*》

影响因子IF：5.988 | PMID：33967779 | 样本种属：Mouse | 应用：WB

发表期刊：《*Frontiers in pharmacology*》

产品货号：db523

文献名称：《*Time-dependent changes in NLRP3 and Nrf2 levels in lipopolysaccharide-induced acute lung injury*》

影响因子IF：5.314 | PMID：36321790 | 样本种属：Mouse | 应用：WB

发表期刊：《*International journal of molecular medicine*》

产品货号：db7399,db8769

文献名称：《*Machine Learning Reveals a Multipredictor Nomogram for Diagnosing the Alzheimer's Disease Based on Chemiluminescence Immunoassay for Total Tau in Plasma A Novel Multipredictor for Alzheimer's Disease*》

影响因子IF：5.702 | PMID：35645782 | 样本种属：Human | 应用：WB

发表期刊：《*Frontiers in aging neuroscience*》

产品货号：db758

文献名称：《*Estradiol reduced 5-HT reuptake by downregulating the gene expression of Plasma Membrane Monoamine Transporter (PMAT, Slc29a4) through estrogen receptor β and the MAPK/ERK signaling pathway*》

影响因子IF：5.195 | PMID：35398393 | 样本种属：Rat | 应用：WB

发表期刊：《*European journal of pharmacology*》

文献名称：《*Loss of ten-eleven translocation 2 induces cardiac hypertrophy and fibrosis through modulating ERK signaling pathway*》

影响因子IF：5.121 | PMID：33791790 | 样本种属：Mouse | 应用：WB

发表期刊：《*Human molecular genetics*》