

神经生物学抗体

因子	产品名称	产品编号	规格	应用	交叉反应	储存
4.1G/EPB41L2	Anti Ms 4.1G/EPB41L2, Rabbit 抗小鼠4.1G/EPB41L2, 免源	018-26421	50 µL	IHC,WB	Ms	-20°C
HT1A Receptor	Anti Ms 5-HT1A Receptor, Rt mAb(4A6) 抗小鼠5-HT1A受体, 大鼠单抗 (4A6)	016-25981	50 µL	FC,IHC(F)	Ms	-80°C
HT2C Receptor	Anti Ms 5-HT2C Receptor, Rt mAb(6D2) 抗小鼠 5-HT2C受体, 大鼠单抗 (6D2)	013-25991	50 µL	FC,IHC(F)	Ms	-20°C
ALK	Anti ALK, mAb(ALT1-3A2) 抗ALK单抗 (ALT1-3A2)	017-27231	10 µL	ELISA,IHC, WB	Ms/Hu	-20°C
		013-27233	50 µL			
Amyloid β	Anti Amyloid β, mAb(BNT77) β淀粉样蛋白, 单抗 (BNT77)	014-26881	10 µL	ELISA,IHC, IP	Ms/Rt/ Hu	-20°C
		010-26883	50 µL			
Amyloid β	Anti Hu Amyloid β, mAb(BAN50) 抗人β-淀粉样蛋白, 单抗 (BAN50)	017-26871	10 µL	ELISA,ICC, IHC,IP,WB	Hu	-20°C
		013-26873	50 µL			
Amyloid β 40	Anti Amyloid β40, mAb(BA27) 抗β-淀粉样蛋白40, 单抗 (BA27)	018-26921	10 µL	ELISA,IHC, WB	Ms/Rt/ Hu	-20°C
		014-26923	50 µL			
Amyloid β 42(43)	Anti Amyloid β42(43), mAb(BC05) 抗β-淀粉样蛋白42 (43), 单抗 (BC05)	014-26901	10 µL	ELISA,IHC, WB	Ms/Rt/ Hu	-20°C
		010-26903	50 µL			
Apo E4	Anti Hu Apolipoprotein E4, mAb(1F9) 抗人载脂蛋白E4, 单抗 (1F9)	018-27261	10 µL	IHC,WB	Hu	-20°C
		014-27263	50 µL			
APP	Anti Amyloid Precursor Protein, mAb(3E9) 抗淀粉样前体蛋白, 单抗 (3E9)	014-27241	10 µL	WB	Ms/Hu	-20°C
		010-27243	50 µL			
CRMP2	Anti CRMP2, mAb (9F) 抗CRMP2, 单抗 (9F)	014-24821	100 µL	ELISA,ICC, IHC,WB	Ms/Rt/ Hu	2-10°C
Drebrin	Anti Drebrin, mAb(M2F6) 抗肌联脑蛋白, 单抗 (M2F6)	015-27271	10 µL	ICC,WB	Ms/Rt/ Hu	-20°C
		011-27273	50 µL			
GAP-43 pS96	Anti Phosphorylated GAP-43 S96, mAb (16-4C) 抗磷酸化GAP-43 S96, 单抗 (16-4C)	017-25391	100 µL	IHC,WB	Ms/Rt	-20°C
GAP-43 pS96	Anti Phosphorylated GAP-43 S96, mAb (18-10H-9H) 抗磷酸化GAP-43 S96, 单抗 (18-10H-9H)	010-25401	100 µL	IHC,WB	Ms/Rt	-20°C
GAP-43 pT172	Anti Phosphorylated GAP-43 T172, mAb (19-9A) 抗磷酸化GAP-43 T172, 单抗 (19-9A)	017-25411	100 µL	IHC	Ms/Rt/ Hu	-20°C
GFAP	Anti Hu GFAP, mAb(MO389) 抗人GFAP, 单抗 (MO389)	012-27281	10 µL	ICC,WB	Hu	-20°C
		018-27283	50 µL			
GFAP pS8	Anti Hu Phosphorylated GFAP S8, mAb(YC10) 抗人磷酸化GFAP S8, 单抗 (YC10)	012-27301	10 µL	ICC,WB	Hu	-20°C
		018-27303	50 µL			
GFAP pS13	Anti Hu Phosphorylated GFAP S13, mAb(KT13) 抗人磷酸化GFAP S13, 单抗 (KT13)	016-27321	10 µL	ICC,WB	Hu	-20°C
		012-27323	50 µL			
HB-EGF	Anti HB-EGF, mAb(Y-073) 抗HB-EGF, 单抗 (Y-073)	013-27191	10 µL	ELISA,Neu	Ms/Rt/ Hu	-20°C
		019-27193	50 µL			
HB-EGF	Anti HB-EGF, mAb(Y-20790080) 抗HB-EGF, 单抗 (Y-20790080)	016-27181	10 µL	ELISA,Neu	Ms/Rt/ Hu	-20°C
		012-27183	50 µL			
Iba1	Anti Iba1, Rabbit (for Immunocytochemistry) 小胶质细胞/巨噬细胞特异性蛋白抗体 (免疫组化)	019-19741	50 µg	ICC,IHC(F)	Ms/Rt/ Hu	-20°C
Iba1	Anti Iba1, Goat 抗Iba1, 山羊多克隆抗体	011-27991	100 µL	IHC(F), WB	Ms/Rt	-20°C
Iba1	Anti Iba1,Rabbit (for Western Blotting) 小胶质细胞/巨噬细胞特异性蛋白抗体 (免疫印迹)	016-20001	50 µg	WB	Ms/Rt/ Hu	-20°C
Iba1	Anti Iba1, mAb(NCNP24) 抗Iba1, 单抗 (NCNP24) (鼠源)	012-26723	10 µL	IHC(F)	Ms/Rt	-20°C
		016-26721	50 µL			

*应用: FC: flow cytometry; ICC: immunocytochemistry; IHC: immunohistochemistry; IHC(F): immunohistochemistry(frozen section); IP: immunoprecipitation; Neu: neutralizing; WB: Western blotting

*物种: MS: Mouse; Rt: Rat; Hu: Human; Cc: Chicken

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Iba1	Anti Iba1, Rabbit, Biotin-conjugated 小胶质细胞/巨噬细胞特异性蛋白抗体 (结合生物素)	016-26461	100 µL	IHC(F)	Ms/Rt	2-10°C
Iba1	Anti Iba1, Rabbit, Red Fluorochrome(635)-conjugated 小胶质细胞/巨噬细胞特异性蛋白抗体 (结合红色荧光素635)	013-26471	100 µL	IHC(F)	Ms/Rt	2-10°C
ICK	Anti Ms ICK, Guinea Pig 抗小鼠ICK, 豚鼠源	015-26431	50 µL	ICC,WB	Ms	-20°C
Mak	Anti Ms Mak, Guinea Pig 抗小鼠Mak, 豚鼠源	012-26441	50 µL	ICC,WB	Ms	-20°C
Nestin	Anti MsNestin, Rt mAb(7A3) 抗小鼠巢蛋白, 大鼠单抗 (7A3)	016-26841	10 µL	ICC,IHC	Ms	-20°C
		012-26843	50 µL			
NGF	Anti NGF, mAb(NGFA-133) 抗NGF, 单抗 (NGFA-133)	018-27141	10 µL	ELISA,Neu	Ms/Rt/ Hu	-20°C
		014-27143	50 µL			
NT-3	Anti NT-3, mAb(3W3) 抗NT-3, 单抗 (3W3)	015-27151	10 µL	ELISA, IHC(F),Neu	Ms/Rt/ Hu	-20°C
		011-27153	50 µL			
Parkin	Anti Parkin, mAb(Par6) 抗帕金森, 单抗 (Par6)	010-27341	10 µL	WB	Ms/Rt/ Hu	-20°C
		016-27343	50 µL			
Pax6	Anti Pax6, Rabbit 抗Pax6, 兔源	019-27291	10 µL	IHC,WB	Ms/Rt/ Cc	-20°C
		015-27293	50 µL			
Rap1gap S499	Anti Phosphorylated Rap1gap S499, mAb (8-8G-5A) 抗磷酸化Rap1gap S499, 单克隆抗体 (8-8G-5A)	019-26451	100 µL	WB	Ms	-20°C
Serotonin Transporter	Anti Ms Serotonin Transporter, Rt mAb(R5-3-2) 抗小鼠血清素转运蛋白, 大鼠单抗 (R5-3-2)	011-26911	10 µL	IHC(F)	Ms	-20°C
		017-26913	50 µL			
soluble IL-6	Anti Ms soluble IL-6 Receptor α, Rt mAb (IL6RNeuR4-7) 抗小鼠可溶性IL-6受体α, 大鼠单抗 (IL6RNeuR4-7)	012-27161	10 µL	ELISA,Neu	Ms	-20°C
		018-27163	50 µL			
Synaptophysin	Anti Synaptophysin, mAb(171B5) 抗突触素, 单抗 (171B5)	013-27331	10 µL	IHC,WB	Ms/Rt/ Hu	-20°C
		019-27333	50 µL			
α-Synuclein S129	Anti Phosphorylated α-Synuclein, mAb(pSyn#64) 抗磷酸化α-突触核蛋白, 单抗 (pSyn#64)	015-25191	50 µL	IHC,WB	Ms/Rt/ Hu	-20°C
α-Synuclein S129	Anti Phosphorylated α-Synuclein, mAb (pSyn#64), Biotin-conjugated 磷酸化α-突触核蛋白, 单抗 (pSyn#64), 生物素	010-26481	100 µL	IHC	Ms/Rt/ Hu	2-10°C
Tau	Anti Hu/Ms/Rt Tau, mAb(RTM38) 抗人/小鼠/大鼠Tau, 大鼠单抗 (RTM38)	011-26891	10 µL	ICC,IHC, WB	Ms/Rt/ Hu	-20°C
		017-26893	50 µL			
Tau (Hu specific)	Anti Hu Tau, Rt mAb(RTM49) 抗人Tau, 大鼠单抗 (RTM49)	019-26951	10 µL	ICC,IHC, WB	Hu	-20°C
		015-26953	50 µL			
Tau (Ms specific)	Anti Ms Tau, Rt mAb(RTM47) 抗小鼠Tau, 大鼠单抗 (RTM47)	016-26961	10 µL	ICC,IHC, WB	Ms	-20°C
		012-26963	50 µL			
Tau pT181	Anti Phosphorylated Tau T181, Rt mAb (2E2-A6) 抗磷酸化Tau T181, 大鼠单抗 (2E2-A6)	012-26603	10 µL	IHC,WB	Hu	-20°C
		016-26601	50 µL			
Tau pS199	Anti Phosphorylated Tau S199, Rt mAb(5B8-1E2) 抗磷酸化Tau S199, 大鼠单抗 (5B8-1E2)	019-26613	10 µL	IHC,WB	Hu	-20°C
		013-26611	50 µL			
Tau Ps262	Anti Phosphorylated Tau S262, Rt mAb(TIP1-35) 抗磷酸化Tau S262, 大鼠单抗 (TIP1-35)	014-27121	10 µL	ELISA	Hu	-20°C
		010-27123	50 µL			
Tau (2N-Tau)	Anti 2N-Tau, Rt mAb(2C2) 抗2N-Tau, 大鼠单抗 (2C2)	017-27351	10 µL	IHC,WB	Hu	-20°C
		013-27353	50 µL			
Tau (3R-Tau)	Anti 3R-Tau, Rt mAb(2A1-1F4) 抗3R-Tau, 大鼠单抗 (2A1-1F4)	012-26583	10 µL	IP,WB	Hu	-20°C
		016-26581	50 µL			
Tau (4R-Tau)	Anti 4R-Tau, mAb(3E8-1A6) 抗4R-Tau, 单抗 (3E8-1A6)	019-26593	10 µL	IP,WB	Hu	-20°C
		013-26591	50 µL			
TMEM132A	Anti Hu TMEM132A, mAb(427-2 40F7-1) 抗人TMEM132A, 单抗 (427-2 40F7-1)	016-27201	10 µL	ELISA,FC	Hu	-20°C
		012-27203	50 µL			
TMEM132A	Anti Hu TMEM132A, mAb(427-2 18H11) 抗人TMEM132A, 单抗 (427-2 18H11)	013-27211	10 µL	ELISA,FC	Hu	-20°C
		019-27213	50 µL			

*应用: **FC**: flow cytometry; **ICC**: immunocytochemistry; **IHC**: immunohistochemistry; **IHC(F)**: immunohistochemistry(frozen section); **IP**: immunoprecipitation; **Neu**: neutralizing; **WB**: Western blotting
*物种: **MS**: Mouse; **RE**: Rat; **HU**: Human; **CC**: Chicken

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