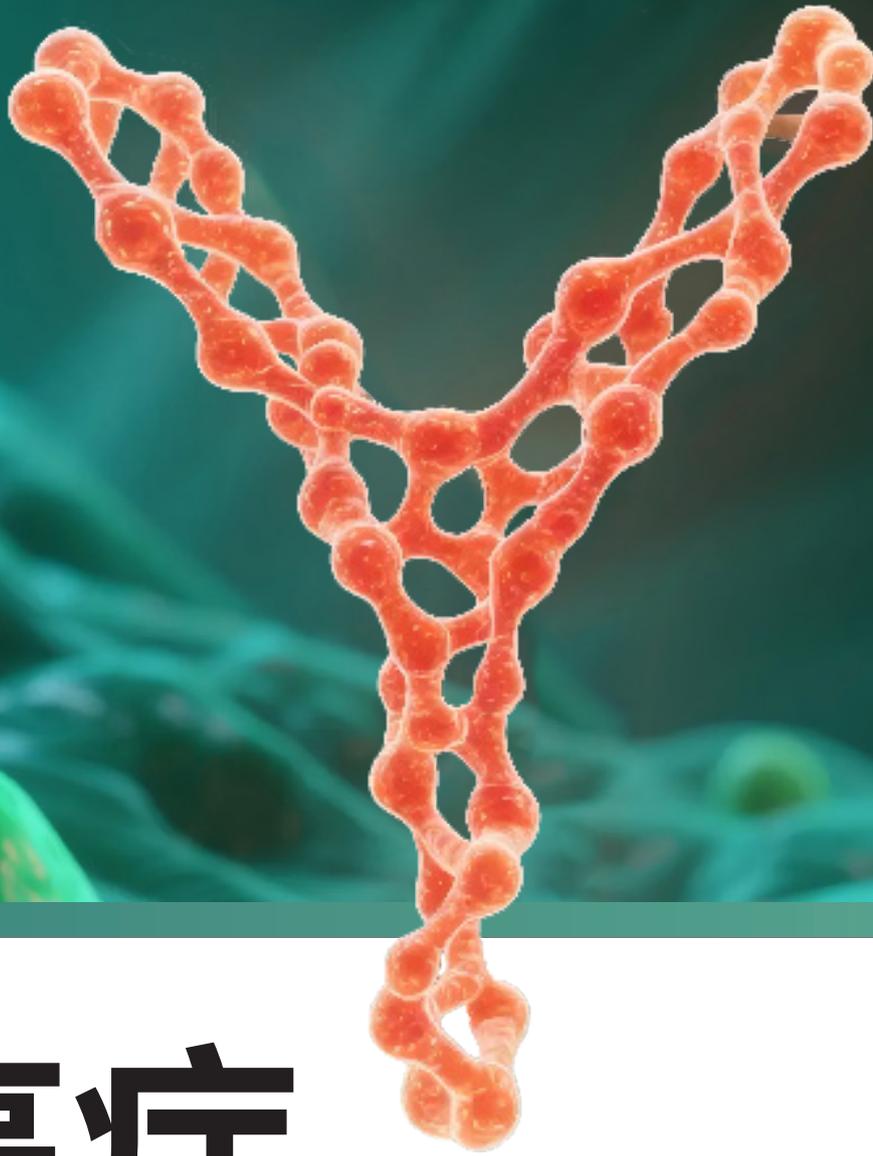


癌症-临床前(Cancer)



癌症

免疫治疗与细胞治疗

*invivo***CROWN**

货号	产品名称	克隆号	靶标	推荐的用量
IV0100	InVivoPro Anti-Mouse PD-1(CD279) in vivo antibody, Clone RMP1-14	RMP1-14	PD-1	200-500 µg per mouse; or 10 mg/kg. This range is based off the most recent publication data using the RMP1-14 clone in vivo.
IV0101	InVivoPro Anti-Mouse PD-L1(B7-H1, CD274) in vivo antibody, Clone 10F.9G2	10F.9G2	PD-L1	200-500 µg per mouse; or 10 mg/kg. This range is based off the most recent publication data using the 10F.9G2 clone in vivo.
IV0102	InVivoPro Anti-Mouse CD4 in vivo antibody, Clone GK1.5	GK1.5	CD4	200-500 µg per mouse; or 20 mg/kg. This range is based off the most recent publication data using the GK1.5 clone in vivo.
IV0103	InVivoPro Anti-Mouse Ly6G in vivo antibody, Clone 1A8	1A8	Ly6G	100-500 µg per mouse; or 5 mg/kg. This range is based off the most recent publication data using the 1A8 clone in vivo.
IV0104	InVivoPro Anti-Mouse CD8α in vivo antibody, Clone 2.43	2.43	CD8α	200-500 µg per mouse; or 10 mg/kg. This range is based off the most recent publication data using the 2.43 clone in vivo.
IV0107	InVivoPro Anti-Mouse PD-1(CD279) in vivo antibody, Clone 29F.1A12	29F.1A12	PD-1	200-500 µg per mouse; or 10 mg/kg. This range is based off the most recent publication data using the 29F.1A12 clone in vivo.
IV0109	InVivoPro Anti-Mouse CTLA-4 (CD152) in vivo antibody, Clone 9D9	9D9	CTLA-4	200-500 µg per mouse; or 10-20 mg/kg. This range is based off the most recent publication data using the 9D9 clone in vivo.
IV0110	InVivoPro Anti-Mouse TNFα in vivo antibody, Clone TN3-19.12	TN3-19.12	TNFα	200-500 µg per mouse; or 10-20 mg/kg. This range is based off the most recent publication data using the TN3-19.12 clone in vivo.
IV0111	InVivoPro Anti-Mouse NK1.1(CD161) Antibody in vivo antibody, Clone PK136	PK136	NK1.1	200-500 µg per mouse; or 10-20 mg/kg. This range is based off the most recent publication data using the PK136 clone in vivo.
IV0112	InVivoPro Anti-Mouse CTLA-4 (CD152) in vivo antibody, Clone 9H10	9H10	CTLA-4	200-300 µg per mouse; or 10-15 mg/kg. This range is based off the most recent publication data using the 9H10 clone in vivo.
IV0113	InVivoPro Anti-Mouse Ly6G/Ly6C (Gr-1) in vivo antibody, Clone RB6-8C5	RB6-8C5	Ly6G/Ly6C	200-500 µg per mouse; or 10-20 mg/kg. This range is based off the most recent publication data using the RB6-8C5 clone in vivo.
IV0114	InVivoPro Anti-Mouse CSF1R (CD115) in vivo antibody, Clone AFS98	AFS98	CSF1R	400-500 µg per mouse; or 20 mg/kg. This range is based off the most recent publication data using the AFS98 clone in vivo.
IV0116	InVivoPro Anti-Mouse CD40 in vivo antibody, Clone FGK45	FGK45	CD40	200-500 µg per mouse; or 10-20 mg/kg. This range is based off the most recent publication data using the FGK45 clone in vivo.
IV0117	InVivoPro Anti-Mouse CD8β (Lyt 3.2) in vivo antibody, Clone 53-5.8	53-5.8	CD8β	200 µg per mouse; or 10 mg/kg. This range is based off the most recent publication data using the 53-5.8 clone in vivo.
IV0118	InVivoPro Anti-Mouse IFNγ in vivo antibody, Clone XMG1.2	XMG1.2	IFNγ	200 µg per mouse; or 10 mg/kg. This range is based off the most recent publication data using the XMG1.2 clone in vivo.
IV0119	InVivoPro Anti-Mouse CD8α in vivo antibody, Clone 53-6.7	53-6.7	CD8α	200 µg per mouse; or 10 mg/kg. This range is based off the most recent publication data using the 53-6.7 clone in vivo.
IV0120	InVivoPro Anti-Mouse CD28 in vivo antibody, Clone 37.51	37.51	CD28	5 µg/mL for in vitro; 100 µg per mouse. This range is based off the most recent publication data using the 37.51 clone in vivo.
IV0121	InVivoPro Anti-Mouse CD3ε in vivo antibody, Clone 145-2C11	145-2C11	CD3ε	2-5 µg/mL for in vitro; 200 µg per mouse. This range is based off the most recent publication data using the 145-2C11 clone in vivo.
IV0105	InVivoPro Rat IgG2a in vivo Isotype control			同型对照
IV0106	InVivoPro Rat IgG2b in vivo Isotype control			

* 研究者应基于具体应用场景，探索确定最佳工作浓度。


发文有奖

奖励方式	金额(元)
$3 \leq IF < 5$	200
$5 \leq IF < 10$	500
$10 \leq IF < 20$	1200
$20 \leq IF$	2000

活动时间：2025.01.01-2025.12.31