

Gold & Platinum

Purified *In vivo* Grade Bulk Antibodies

Leinco Technologies通过其特有的制备工艺来生产具有业内最高纯度标准的体内功能级抗体。其体内 PLATINUM™级功能抗体对于纯度、内毒素、聚集体和浸出Protein A水平都有最为严格的质控标准。每种抗体都可以提供不同的浓度和规格。同时体内PLATINUM™级抗体均不含病原体，并通过了IDEXX Impact I PCR小鼠病原体谱检测。

Gold

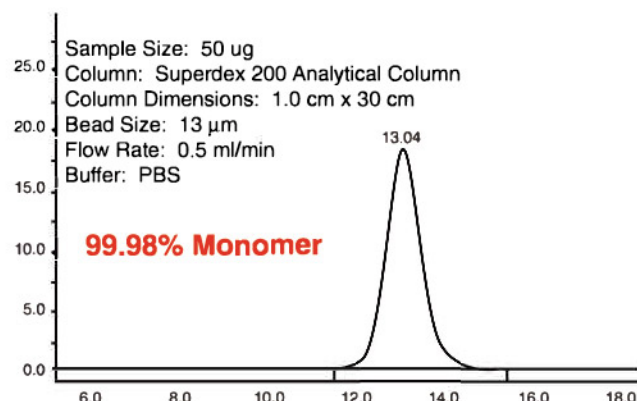
- 纯度 > 95 %
- 内毒素 ≤ 1.0 EU / mg
- 不含防腐剂或载体蛋白
- 无菌PBS pH 7.2 – 不含钾离子或钙离子
- 应用于体内功能研究，也可用于WB，FC，IF或IHC等实验
- 如果需要病原体检测或更高的纯度要求，请参阅我们的体内 Platinum™级单克隆抗体

Platinum

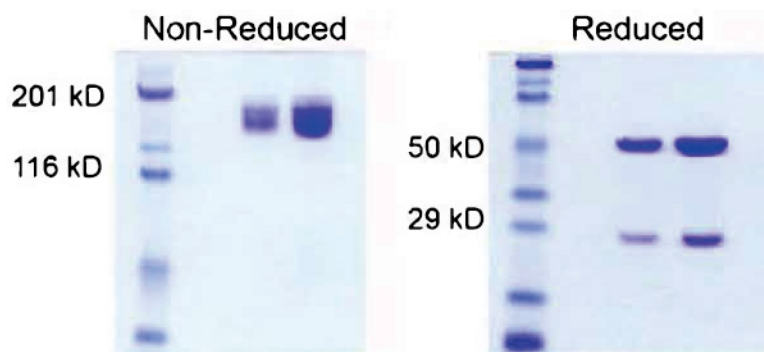
- 纯度 > 99 %
- 内毒素 ≤ 0.5 EU / mg
- 超低水平的浸出Protein A
- 小鼠病原体检测
- 不含防腐剂或载体蛋白
- 无菌PBS pH 7.2 – 不含钾离子或钙离子
- 应用于体内功能研究，并可用于WB，FC，IF或IHC等实验

尺寸排阻色谱法测定聚集体百分比

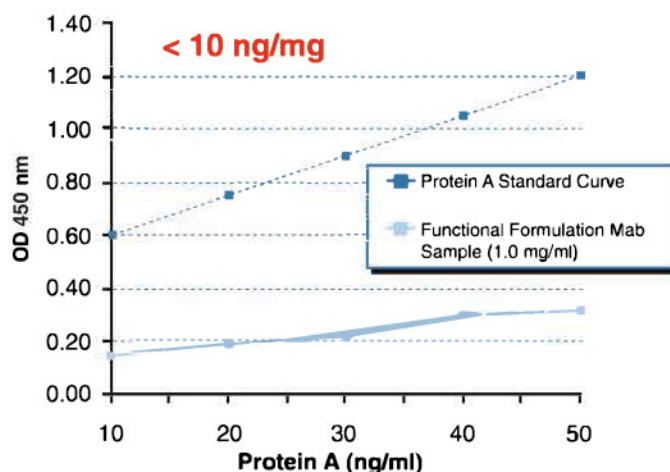
Antibody: Recombinant Human IgG



SDS-PAGE确认抗体纯度



ELISA方法检测浸出Protein A



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Human Specificities

CD2	CD40	CD51/CD61 (Integrin α V β 3)
CD3	CD41 (gb/IIb/IIIa)	CD62E (E-Selectin)
CD4	CD44 (Pgp-1)	CD62L (L-Selectin)
CD5	CD44 (Pgp-1, Ly-24, H-CAM)	CD71 (Transferrin Receptor)
CD8	CD45	CD325 (N-Cadherin)
CD10 (CALLA)	CD45R (B220) (Pan B-Cell)	IL-5
CD11a (LFA-1 α Subunit Integrin α M β 2)	CD45RO	Integrin β 7
CD11b (Mac-1 Integrin α M β 2)	CD47	HLA-A,B,C
CD11c (gp 150/95)	CD54 (ICAM-1)	HLA-DP
CD15 (Granulocytes)	CD56 (NCAM)	HLA-DQ
CD19 (Pan B-Cells)	CD57/HNK-1 (Natural Killer Cells)	HLA-DR
CD20	CDw60	
CD22	CD61 (Integrin β 3)	

Mouse Specificities

CD3 ϵ	CD90 (Thy 1, non-polymorphic)	IL-6
CD3 ϵ	CD90 (Thy 1.2)	Integrin α 4 β 7 (LPAM-1)
CD4	CD103	Jag2
CD8a (Ly 2) (All Alleles)	CD115 (CSF-1R)	KLRG-1
CD11a (LFA-1 α)	CD122 (IL-2R β)	Ly-6C (Activating)
CD11a (LFA-1 α)	CD127 (IL-7R α)	Ly-6C (Non-Activating)
CD11b (Mac-1 α m chain)	CD154 (CD40L)	Ly-6G
CD19	CD223 (Lag-3)	MAdCAM-1
CD22	CD252 (OX40L)	Notch-1
CD24 (Heat Stable Antigen, Nectadrin)	CD254 (RANKL)	Notch-4
CD25 (IL-2 R α)	CD262 (TRAIL R2)	NK1.1 (NK Cells)
CD28	CD272 (BTLA)	Pre B-Cells
CD32/CD16 (Fc γ II/III Receptor) Fc Block	CD273 (B7-DC)	Sca-1 (Ly-6A/E, Stem Cells)
CD44 (Pgp-1, LY-24, H-CAM)	CD275 (B7-H2)	TER-119 (Erythroid Cells)
CD45 (LCA) (Leukocyte Common Antigen)	CD278 (ICOS)	ThB Purified
CD45R (B220) (Pan B-Cell)	CD279 (PD-1)	I H-2Kb
CD45RB	PD-L1	β (TCR)
CD48	Dendritic Cells	γ / δ (TCR)
CD62L	Granulocytes (Ly-6G, Ly-6C, Gr-1, Myeloid)	V β 4 (TCR)
CD70	ICAM-1	V β 8 (TCR)
CD71 (Transferrin Receptor)	Interferon α / β Receptor (IFNAR1/CD118)	V γ 2 (TCR)
CD73	IFN- γ	V γ 3 (TCR)
CD80 (B7-1)	IL-10	
CD86 (B7-2)	IL-2	
CD90 (Thy 1) (Activating)	IL-4	

Rat Specificities

Asialo-GM1	CD61	IL-1 β
CD3	CD81	MCP-1
CD8a	CD126 (IL-6R α chain)	MR1
CD29	CD178 (FasL)	TNF- α
CD49e	IFN- γ	

Isotype Controls

Mouse IgG1, κ	Mouse IgM, κ	Rat IgG2b, κ
Mouse IgG2a, κ	Rat IgG1, κ	Rat IgG2c, κ
Mouse IgG2b, κ	Rat IgG2a, κ	Armenian Hamster IgG
Mouse IgG3, κ		



A JSR Life Sciences Company



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