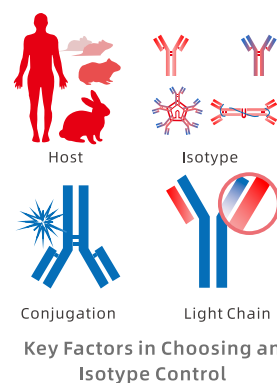


同型对照抗体

同型对照，是用于消除由于抗体非特异性结合到细胞表面而产生的背景染色，相当于实验的阴性对照。用来帮助分辨非特异性背景信号和特定的抗体信号，同型对照抗体主要应用于流式细胞术，但它们可作为标准封闭试剂和蛋白包被剂用于其他应用，包括免疫荧光、免疫细胞化学、蛋白免疫印迹和 ELISA 等。同型对照应选择与标记抗体同种属来源，同亚型，同荧光标记的抗体。

HIGHLIGHT

- **多应用场景:** 可用于IP、FCM等
- **功能级:** 可用于in vitro、in vivo功能性抗体评估的对照
- **高品质:** 低内毒素，不含叠氮化物 (Azide)
- **多种属:** 人、小鼠、大鼠



| Species | Product Name | Isotype | Clone number | CAT. |
|---------|---|-----------------------|--------------|----------|
| Human | Human IgA2 Isotype Control Antibody (13R4) | IgA2 | 13R4 | FHJ92510 |
| | Human IgA Isotype Control Antibody (10987#) | IgA | 10987# | FHD76410 |
| | Human IgG1 Isotype Control Antibody (5Vk2/37.7H) | IgG1 | 5Vk2/37.7H | FHJ92810 |
| | Human IgG1 Isotype Control Antibody (REA293) | IgG1 | REA293 | FHJ92820 |
| | Human IgG1 Avitag-Biotin (C-terminal) Isotype Control Antibody (HyHEL-10) | IgG1 | HyHEL-10 | FHJ92830 |
| | Human IgG1 Isotype Control Antibody (HyHEL-10) | IgG1 | HyHEL-10 | FHJ92840 |
| | Human IgG1 Isotype Control Antibody (13R4) | IgG1 | 13R4 | FHJ92850 |
| | Human IgG1 (N298A) Isotype Control Antibody (13R4) | IgG1 (N298A) | 13R4 | FHK17510 |
| | Human IgG1 (K97R) Isotype Control Antibody (HyHEL-10) | IgG1 (K97R) | HyHEL-10 | FHK17610 |
| | Human IgG1fut Isotype Control Antibody (13R4) | IgG1, non-fucosylated | 13R4 | FHK18010 |
| | Human IgG2 Isotype Control Antibody (HyHEL-10) | IgG2 | HyHEL-10 | FHJ92910 |
| | Human IgG3 Isotype Control Antibody (HyHEL-10) | IgG3 | HyHEL-10 | FHJ93010 |
| | Human IgG4 (S228P) Isotype Control Antibody (SAA0184) | IgG4 (S228P) | SAA0184 | FHK18110 |
| | Human IgG4 (S228P) Isotype Control Antibody (HyHEL-10) | IgG4 (S228P) | HyHEL-10 | FHK18130 |
| | Human IgG4 (S228P & L235E) Isotype Control Antibody (HyHEL-10) | IgG4 (S228P & L235E) | HyHEL-10 | FHK18210 |
| | Human IgM Isotype Control Antibody (SAA0185) | IgM | SAA0185 | FHJ93230 |
| Mouse | Mouse IgA Isotype Control Antibody (S107) | IgA | S107 | FMD76410 |
| | Mouse IgA Isotype Control Antibody (MAK) | IgA | MAK | FMD76420 |
| | Mouse IgG1,κ Isotype Control Antibody (MOPC-21) | IgG1,κ | MOPC-21 | FMJ92820 |
| | Mouse IgG1 Isotype Control Antibody (IS5-21F5) | IgG1 | IS5-21F5 | FMJ92830 |
| | Mouse IgG1,κ Isotype Control Antibody (X40) | IgG1,κ | X40 | FMJ92840 |

| Species | Product Name | Isotype | Clone number | CAT. |
|--|---|---|--------------|----------|
| Mouse | Mouse IgG1 Isotype Control Antibody (DD7) | IgG1 | Dd7 | FMJ92850 |
| | Mouse IgG1 Isotype Control Antibody (Ci4) | IgG1 | Ci4 | FMJ92860 |
| | Mouse IgG2a Isotype Control Antibody (C1.18.4) | IgG2A | C1.18.4 | FMB96720 |
| | Mouse IgG2a Isotype Control Antibody (S43.10) | IgG2a | S43.10 | FMB96730 |
| | Mouse IgG2a Isotype Control Antibody (GC270) | IgG2a | GC270 | FMB96740 |
| | Mouse IgG2a, κ Isotype Control Antibody (MOPC-173) | IgG2a, κ | MOPC-173 | FMB96750 |
| | Mouse IgG2a LALA Isotype Control Antibody (HyHEL-10) | IgG2a LALA | HyHEL-10 | FMK18310 |
| | Mouse IgG2b, κ Isotype Control Antibody (MPC-11) | IgG2b, κ | MPC-11 | FMB96820 |
| | Mouse IgG2b Isotype Control Antibody (IS6-11E5.11) | IgG2b | IS6-11E5.11 | FMB96830 |
| | Mouse IgG2b Isotype Control Antibody (GC198) | IgG2b | GC198 | FMB96840 |
| | Mouse IgG2b, κ Isotype Control Antibody (27-35#) | IgG2b, κ | 27-35# | FMB96850 |
| | Mouse IgG2C Isotype Control Antibody (HyHEL-10) | IgG2C | HyHEL-10 | FMB96910 |
| | Mouse IgG3, κ Isotype Control Antibody (MG3-35) | IgG3, κ | MG3-35 | FMJ93010 |
| | Mouse IgG3 Isotype Control Antibody (B10) | IgG3 | B10 | FMJ93020 |
| | Mouse IgG3 Isotype Control Antibody (B1-8) | IgG3 | B1-8 | FMJ93040 |
| | Mouse IgM Isotype Control Antibody (IS5-20C4) | IgM | IS5-20C4 | FMJ93210 |
| | Mouse IgM, κ Isotype Control Antibody (SAA0186) | IgM, κ | SAA0186 | FMJ93230 |
| | Mouse IgM Isotype Control Antibody (#11E10) | IgM | #11E10 | FMJ93240 |
| | Mouse IgM Isotype Control Antibody (GC323) | IgM | GC323 | FMJ93250 |
| | Rat | Rat IgG1 Isotype Control Antibody (SPE-7) | IgG1 | SPE-7 |
| Rat IgG1, κ Isotype Control Antibody (ES26-14D1.11) | | IgG1, κ | ES26-14D1.11 | FRJ92830 |
| Rat IgG1, κ Isotype Control Antibody (RTK2071) | | IgG1, κ | RTK2071 | FRJ92840 |
| Rat IgG1 Isotype Control Antibody (TNP6A7) | | IgG1 | TNP6A7 | FRJ92850 |
| Rat IgG2a Isotype Control Antibody (SPE-7) | | IgG2a | SPE-7 | FRB96710 |
| Rat IgG2a Isotype Control Antibody (DD13) | | IgG2a | DD13 | FRB96730 |
| Rat IgG2a Isotype Control Antibody (2A3) | | IgG2a | 2A3 | FRB96740 |
| Rat IgG2a, κ Isotype Control Antibody (ES26-15B7.3) | | IgG2a, κ | ES26-15B7.3 | FRB96750 |
| Rat IgG2b Isotype Control Antibody (LTF-2) | | IgG2b | LTF-2 | FRB96810 |
| Rat IgG2b, κ Isotype Control Antibody (ES26-5E12.4) | | IgG2b, κ | ES26-5E12.4 | FRB96820 |
| Rat IgM, κ Isotype Control Antibody (ES26-13D3.4) | | IgM, κ | ES26-13D3.4 | FRJ93210 |

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