

次世代流式抗體 - 新型骨架流式重組抗體



官網文章

for Flow Cytometry

- Zero Fc receptor binding**

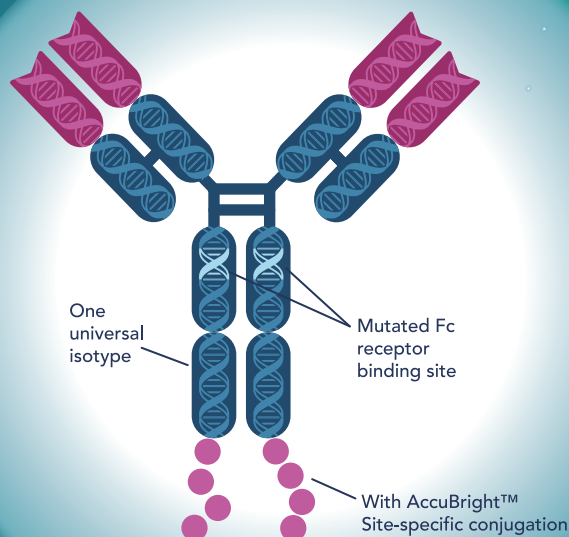
採用 Proteintech 新型FcZero骨架的重組抗體，
消除了對 Fc receptor block 的需求，
獲得極低背景值數據，同時簡化您的實驗步驟！

- Site-specific conjugation**

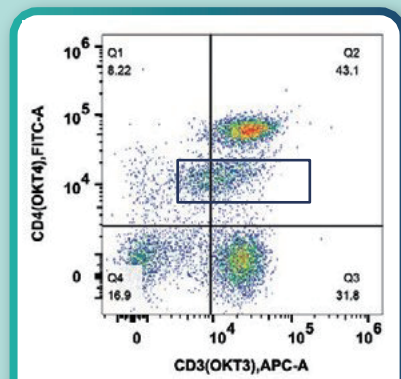
透過 AccuBright™ 標記的FcZero-rAb，
可精確控制標記程度 & 提高亮度，
並消除螢光團阻擋抗原結合區域的風險。

- Part of the Uni-rAb family**

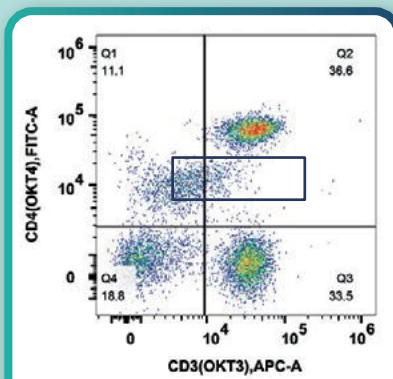
Uni-rAb 重組單株抗體採用 Proteintech 的
Antigen-Specific B-Cell Cloning &
Engineering (ABCE™) Platform 開發，
以獲得優化特異性、親和力、純度和一致性
之重組抗體。



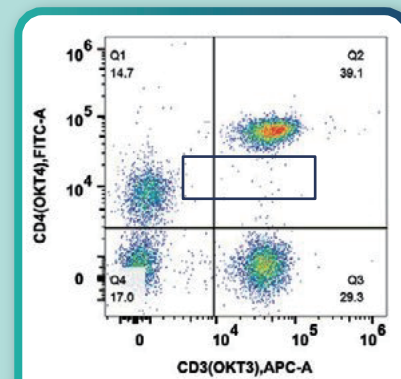
FcZero-rAb™ Recombinant Antibodies 是為克服 Flow Cytometry 應用產生之背景值設計
而來，透過消除與 Fc receptors 的非特異性結合而產生之背景值，讓您獲得更清晰的數據！



Conventional Monoclonal



Conventional Monoclonal
+ FcR block



FcZero-rAb



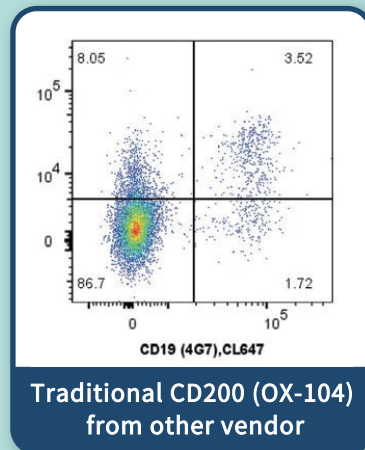
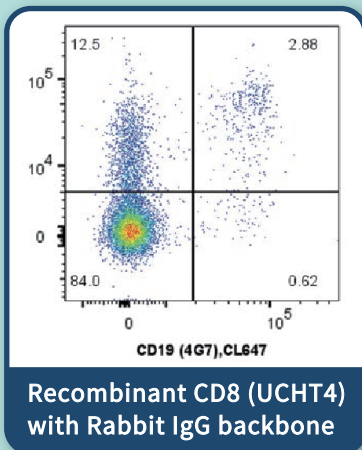
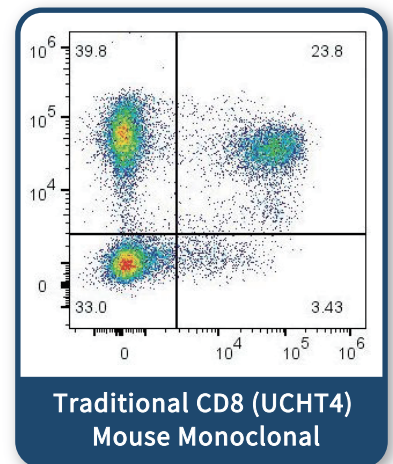
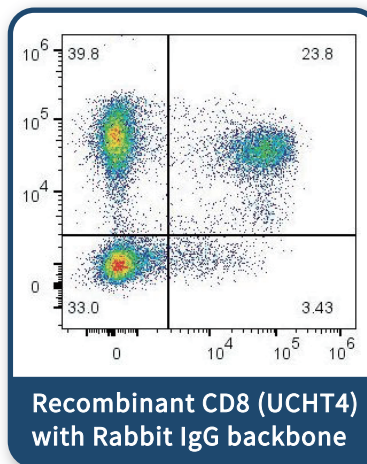


Next Generation Flow Cytometry Antibodies

Reimagine. Redefine. Recombine.

Gold Standard Clones - Reimagined

The antigen-binding region of top-cited clones for flow cytometry have been recombined with Rabbit IgG, Mouse IgG1, and Mouse IgG2a backbones for the consistency and purity of recombinant antibodies and the performance of gold standard clones you know and trust.



New Clones Designed for Flow Cytometry

Proteintech recombinant antibody clones are carefully selected after multiple rounds of validation in applications such as ELISA, flow cytometry, WB, and IHC. Recombinant antibodies for flow cytometry are validated with both fixed and unfixed staining (if applicable) to find the clone with the best signal intensity and lowest background.