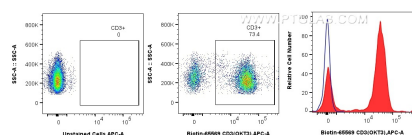


产品介绍	该FITC®Plus链霉亲和素偶联物（FITC®Plus-conjugated Streptavidin）为溶液状态，通过流式细胞分析进行了质量控制。对于流式细胞染色，建议每次测试使用量为0.025 ug/test，务必每次实验都进行浓度优化以确保得到最佳染色。										
产品成分	<table><tr><th>名称</th><th>FITC®Plus链霉亲和素偶联物</th></tr><tr><td>浓度</td><td>0.5 mg/ml</td></tr><tr><td>存储溶液</td><td>PBS with 0.1% sodium azide, pH 7.4.</td></tr><tr><td>激发波长</td><td>494 nm</td></tr><tr><td>发射波长</td><td>518 nm</td></tr></table>	名称	FITC®Plus链霉亲和素偶联物	浓度	0.5 mg/ml	存储溶液	PBS with 0.1% sodium azide, pH 7.4.	激发波长	494 nm	发射波长	518 nm
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激发波长	494 nm										
发射波长	518 nm										
包装规格	100 ug/500 ug/1 mg										
保存条件	2°C-8°C避光保存，一年有效。										
注意	FITC®Plus链霉亲和素偶联物无需稀释保存，2°C-8°C避光储存，不要冷冻。										

Validation Data



Flow cytometric analysis of human PBMCs using Biotin anti-human CD3 and FITC®Plus-conjugated Streptavidin: human PBMCs were stained with Biotin CD3 Recombinant Antibody (Cat.No. Biotin-65569, Clone: OKT3), washed with PBS, and stained with FITC®Plus -conjugated Streptavidin (Cat.No. PF00027) and analyzed by flow cytometry.

For technical support and original validation data for this product please contact

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This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.