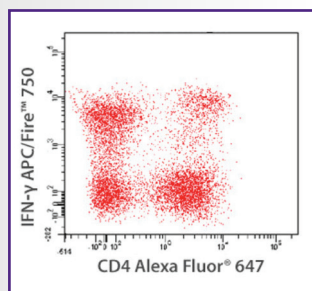


Blazing Stability.



Superior Stability and Minimal Spillover into APC

Introducing our new APC/Fire™ 750 antibody conjugates, a more temperature- and photo-stable alternative to APC/Cy7. APC/Fire™ 750 also has lower compensation requirements than APC/Cy7 conjugates, while maintaining an equal level of brightness. In all equivalent conjugates tested, APC/Fire™ 750 is consistently brighter than APC-H7. APC/Fire™ 750 is offered in an array of direct primary antibody conjugates to complement your multicolor flow cytometry applications.



Human PBMCs were stimulated with PMA+Ionomycin (6 hours, +Monensin) and then stained with anti-CD4 Alexa Fluor® 647. Cells were then fixed, permeabilized, and stained with anti-IFN-γ APC/Fire™ 750 for 30 min.

Alexa Fluor® is a registered trademark of Life Technologies.

BioLegend is ISO 9001:2008 and ISO 13485:2003 Certified



Toll-Free Tel: (US & Canada): 1.877.BIOLEGEND (246.5343)

Tel: 858.768.5800

biolegend.com

08-0055-04

World-Class Quality | Superior Customer Support | Outstanding Value