



Foxp3 / Transcription Factor Staining Buffer Kit for Flow Cytometry

Easily access nuclear targets.
Gentle enough for surface staining.

Proteintech's Foxp3 / Transcription Factor Staining Buffer Kit includes fixation and permeabilization buffers that optimize staining for flow cytometry panels that include nuclear targets as well as surface markers. Our new formula is strong enough to penetrate the nuclear membrane but gentle enough to have minimal effects on surface antigen staining.



Components	Size
Foxp3 / Transcription Factor Fix/Perm Concentrate (4X)	30 mL
Foxp3 / Transcription Factor Fix/Perm Diluent (1X)	100 mL
Flow Cytometry Perm Buffer (10X)	100 mL

When you need it all.

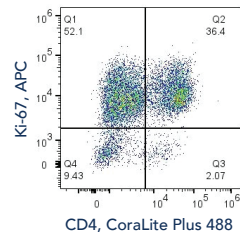
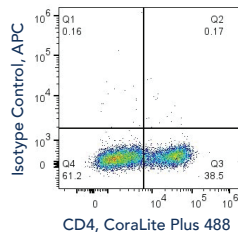
ptglab.com

CD3/CD28 Activated C57BL/6 mouse splenocytes were fixed and permeabilized with Proteintech's Foxp3 / Transcription Factor Staining Buffer Kit (top) or competitor fixation and permeabilization kits for nuclear targets (bottom). Cells were stained with CD4 and either Rabbit IgG Isotype Control or FcZero-rAb™ APC Anti-Mouse Ki-67 Rabbit Recombinant Antibody (APC-FcA98224).

Proteintech's Foxp3 / Transcription Factor Staining Buffer Kit shows low background, clear separation of populations in both CD4 and Ki-67, and no reduction of positive CD4 staining compared to competitor kits.



Proteintech



Leading competitors

