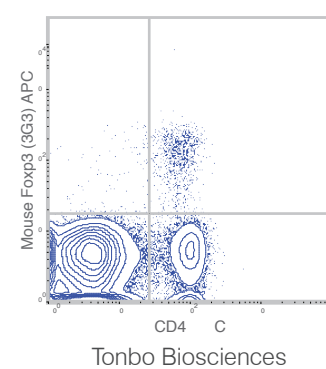
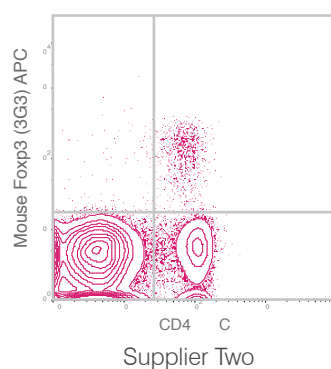
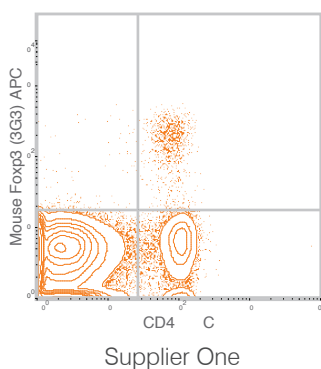


Foxp3/Transcription Factor Staining Solutions

Tonbo Biosciences Foxp3/Transcription Factor Staining Buffer Kit contains specially formulated solutions for optimal resolution and low background in your analysis of nuclear antigens by flow cytometry. Whether you choose our complete kit, or purchase each reagent separately, you get the same great results at unsurpassed value.

Description	Size	Final Dilution	Presentation	Cat. No.
Foxp3/Transcription Factor Staining Buffer Kit			KIT	10051-874
<i>Includes:</i>				
- Foxp3/Transcription Factor Fix/Perm Concentrate (4X)	50 mL	200 mL	4X	10051-876
- Foxp3/Transcription Factor Fix/Perm Diluent (1X)	160 mL	160 mL	1X	10051-878
- Flow Cytometry Perm Buffer (10X)	150 mL	1500 mL	10X	10141-138
Foxp3/Transcription Factor Fix/Perm Concentrate (4X)	50 mL	200 mL	4X	10051-876
Foxp3/Transcription Factor Fix/Perm Diluent (1X)	160 mL	160 mL	1X	10051-878
Flow Cytometry Perm Buffer (10X)	150 mL	1500 mL	10X	10141-138

Foxp3/Transcription Factor Staining Buffer Kit – Analysis of Mouse Foxp3



Quality-validated Solutions for Flow Cytometry – Compare the data, compare the price! C57Bl/6 splenocytes were stained with FITC Anti-Mouse CD4 followed by intracellular staining with APC Anti-Mouse Foxp3 (clone 3G3). Intracellular staining was performed using Foxp3/Transcription Factor Staining Buffer Kit (10051-874) manufactured by Tonbo Biosciences (right panel), or the comparable kit available from Supplier One (left panel), and Supplier Two (middle panel).