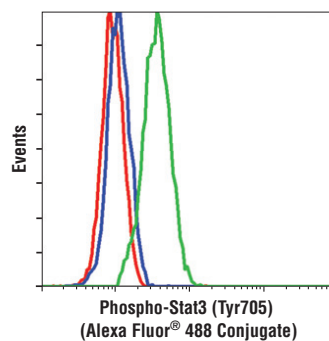


# Conjugated Antibodies for Flow Cytometry

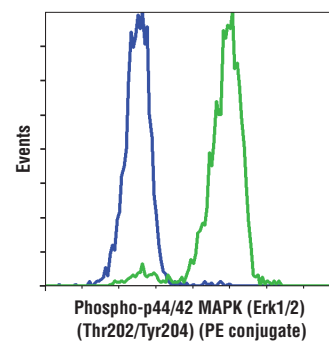
*from Cell Signaling Technology*

## Unparalleled product quality, validation, and technical support

- ⚡ The highest quality antibodies provide you with the brightest signal and the lowest background.
- ⚡ Extensive validation by our in-house flow cytometry group means optimization is not left up to you, the user.
- ⚡ Technical support provided by our flow cytometry specialists translates into a thorough, fast, and accurate response.
- ⚡ High quality custom conjugations of our off-the-shelf antibodies are also available, please inquire about sizing and pricing options.
- ⚡ Multiple fluorochrome options are available to meet your unique multiplexing research needs.



**Phospho-Stat3 (Tyr705) (D3A7) XP® Rabbit mAb (Alexa Fluor® 488 Conjugate) #4323:**  
Flow cytometric analysis of Jurkat cells, untreated (blue) or IFN- $\alpha$  treated (green), using #4323 compared to nonspecific control antibody (red).



**Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (D13.14.4E) XP® Rabbit mAb (PE Conjugate) #5682:** Flow cytometric analysis of Jurkat cells, treated with U0126 (Mek1/2 Inhibitor) #9903 (blue) or with TPA #4174 (green), using #5682.

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