



Single-stained controls are fundamental for accurate unmixing in spectral flow cytometry. This guide provides the spectral references for 50 fluorochromes and serves as a valuable resource for assessing the quality of experimental single-stained controls. It is particularly useful for ID7000™ and FP7000 users when maintaining consistent PMT voltages in Standardization mode across lasers, helping ensure reproducible and high-quality spectral reference data.

