

CFX Maestro[™] SOFTWARE Converting from CFX Manager[™] to CFX Maestro Software: Naming Sample Groups Quick Guide

This guide is only for users who are converting from CFX Manager Software v3.0 and 3.1 to CFX Maestro Software and who were using both Sample Name and Biological Set Name as designators in Plate Setup.

CFX Manager Software v3.0 and 3.1 allow for two hierarchical levels of naming and grouping unknowns: Sample Name and Biological Set Name. Biological Set Name can be used to designate each biological replicate (Mouse 1, Mouse 2, etc.) while Sample Name can be used to designate biological groups (Treated vs. Control).

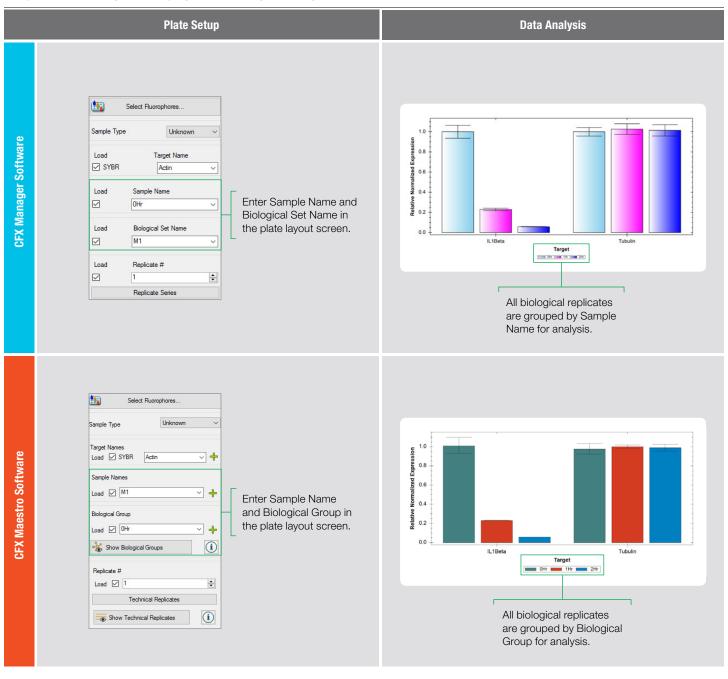
CFX Maestro Software uses Sample Name to designate a single individual unknown or biological replicate, for example Mouse 1. Biological Group is now used to designate a group of samples (Treated vs. Control).



Comparison of Naming and Grouping Conventions



Comparison of Naming and Grouping Conventions (continued)



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