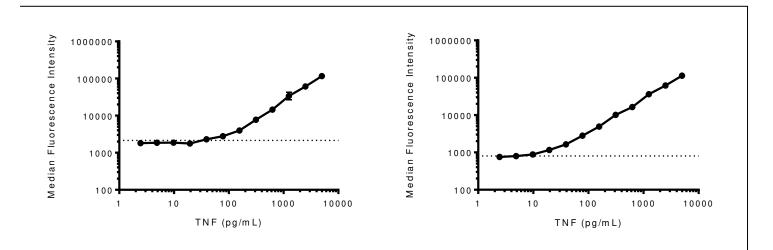


Reconstituting the TNF standard in 2 mL of assay diluent results in a concentration of 5,000 pg/mL. Standard curves for no-wash and 1-wash protocols are shown starting from 5,000 pg/mL and proceeding in a 1:2 serial titration. The limit of detection, represented by the dashed line, is determined by adding 3 standard deviations to the mean of samples without TNF (N=12). Results are typical and may vary based on specific assay conditions.

No-Wash Assay Performance

1-Wash Assay Performance



Lowest Detectable Concentration Tested (pg/mL): 39 Lowest Detectable Concentration Tested (pg/mL): 5

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