

# Extracellular Vesicles

1 platform combining sizing and affinity



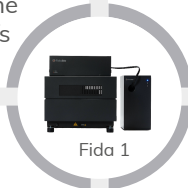
Non-biased sizing from the smallest to the largest EVs

0,5 - 1000 nm

Wide size range



Quantification without purification



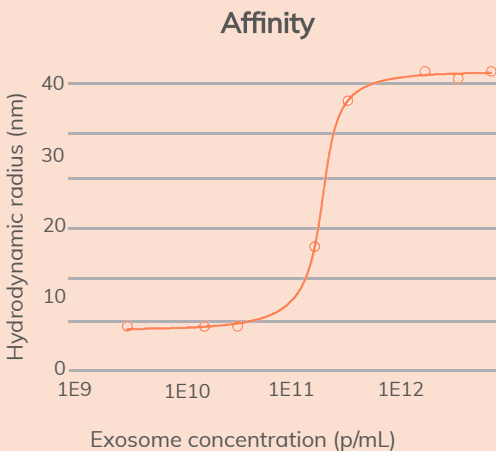
Fida 1



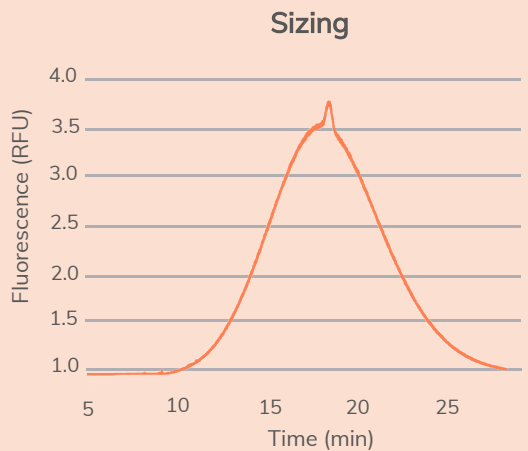
Exceptional sample matrix tolerance



Sample integrity confirmation – detection of aggregate formation



**Figure 1.** Size (Rh) of anti-CD81 antibody (10 nM) as a function of exosome concentration.



**Figure 2.** Raw data for 1000 nM cholesterol-topflour in 5.8E12 p/mL exosome solution (20 % v/v spent medium).