Kit Specifications	
Minimum Plasma/Serum Input	4 mL
Maximum Plasma/Serum Input	10 mL
Size of Exosomes Purified	40 nm - 150 nm
Size of RNA Purified	All sizes, including miRNA and small RNA (< 200 nt)
Elution Volume	50-100 µL
Time to Complete 10 Purifications	35 - 40 minutes
Average Yields*	Variable depending on specimen

*Please check page 4 of the product insert for the average yields and the common RNA quantification methods

Storage Conditions and Product Stability
All buffers should be kept tightly sealed and stored at room temperature (15-25°C) for up to 2 years without showing any reduction in performance.

Important Note
This kit is suitable for the purification of exosomes from fresh or frozen serum or plasma prepared from blood collected on either EDTA or Citrate. Plasma samples prepared from blood collected on heparin should not be used as heparin can significantly interfere with many downstream applications such as RT-PCR.