

Kit Specifications	
Minimum Urine Input	250 µL
Maximum Urine Input	1 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.