Kit Specifications	
Column Binding Capacity	50 µg
Maximum Column Loading Volume	650 μg
Size of DNA Purified	All sizes
Maximum Amount of Starting Material	$1 \ge 10^{10}$ pfu/mL enriched phages
Average Yield*	3-15 μg DNA from 10 ⁶ -10 ¹⁰ pfu/mL of enriched phages
Time to Complete 10 Purifications	45 minutes

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 * Average yields will vary depending upon a number conditions used and developmental stage.