

RNA Clean-up

Product Chart

Specifications		RNA Clean & Concentrator™ -5		RNA Clean & Concentrator™ -25		RNA Clean & Concentrator™ -100		ZR-96 RNA Clean & Concentrator™		ZymoClean™ Gel RNA Recovery Kit		ZR small-RNA™ PAGE Recovery Kit		OneStep™ PCR Inhibitor Removal		OneStep™ -96 PCR Inhibitor Removal	
Format	Spin-Column	Spin-Column	Spin-Column	Spin-Column	96-Well	Spin-Column	Spin-Column	Spin-Column	Spin-Column	Spin-Column	Spin-Column	Spin-Column	96-Well	Spin-Column	Spin-Column	96-Well	
Binding Capacity	10 µg	50 µg	250 µg	25 µg	25 µg	5 µg	5 µg	5 µg	5 µg	5 µg	5 µg	5 µg	No DNA/RNA Binding	50 - 200 µl	50 - 100 µl		
Elution Volume	≥ 6 µl	≥ 25 µl	≥ 100 µl	≥ 10 µl	≥ 10 µl	≥ 6 µl	≥ 6 µl	≥ 6 µl	≥ 6 µl	≥ 6 µl	≥ 6 µl	≥ 6 µl	50 - 100 µl	50 - 100 µl	50 - 100 µl		
Processing Time	5 min.	5 min.	10 min.	20 min.	20 min.	30 min.	30 min.	45 min.	45 min.	45 min.	45 min.	45 min.	5 min.	5 min.	10 min.		
Applications																	
RNA Clean-up	•	•	•	•	•	•	•	•	•	•	•	•					
DNA-free RNA	•	•	•	•	•	•	•	•	•	•	•	•					
Enzyme Removal	•	•	•	•	•	•	•	•	•	•	•	•					
Nucleotide/Dye Removal	•	•	•	•	•	•	•	•	•	•	•	•					
Small-RNA/Probe Purification	•	•	•	•	•	•	•	•	•	•	•	•					
RNA From Agarose Gel Slices																	
RNA From Polyacrylamide Gel Slices																	
Removal of Polyphenolic RT Inhibitors																	
Page Number	119	119	119	119	119	120	121	91	91	91	91	91					