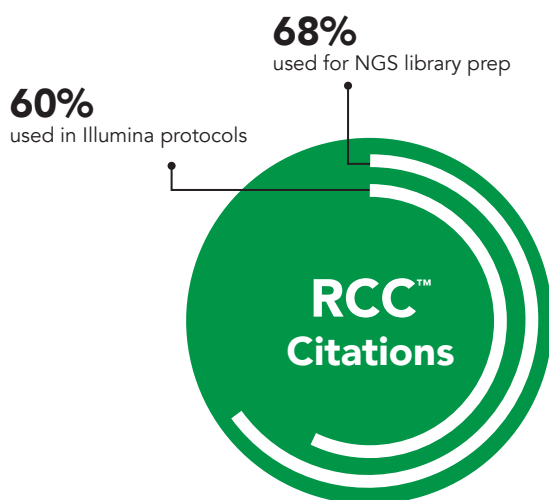


RNA Clean-up from Any Reaction

RNA Clean & Concentrator™

- **NGS-Ready:** RNA is ready for all downstream applications including Next-Gen Sequencing, RT-qPCR, hybridization, etc.
- **Ultra-Pure:** Eliminate contaminants and inhibitors in 5 minutes.
- **Maximum Recovery:** Recover >90% and elute in as little as 6 µl.

Widely Used for NGS



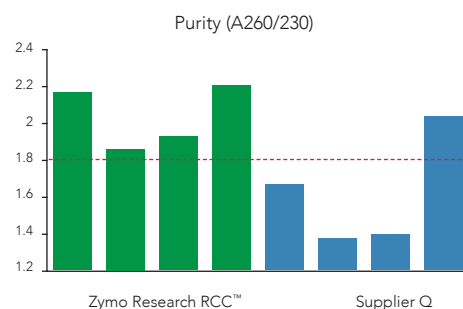
Based on cited journal articles, 68% of all RNA Clean & Concentrator™ (RCC™) journal citations are used for NGS library preparation, and 60% of the same set of citations are used for Illumina protocols and workflows.

Sample Sources: Enzymatic reactions, DNase I treated RNA, *in vitro* transcription products, the aqueous phase following TRIzol®/chloroform or similar extraction.

Product	Cat. No.	Size	Binding Capacity	Minimum Elution
RNA Clean & Concentrator™-5 Kit	R1013*, R1015 R1014*, R1016	50 preps 200 preps	10 µg	6 µl
RNA Clean & Concentrator™-25 Kit	R1017 R1018	50 preps 100 preps	50 µg	25 µl
RNA Clean & Concentrator™-100 Kit	R1019	25 preps	250 µg	100 µl
ZR-96 RNA Clean & Concentrator™-5 Kit	R1080	2 x 96 preps	25 µg	10 µl
RNA Clean & Concentrator™ MagBead Kit	R1081 R1082*	96 preps	10 µg	15 µl

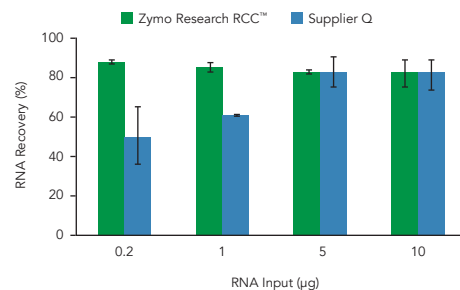
*Supplied with DNase I

Ultra-Pure



RNA was cleaned-up using the RCC™ kit and a Supplier Q kit (n=4). RNA purity (measured by A260/230) was greater than 1.8 for the RCC™ kit but not for the Supplier Q kit.

High Recovery Rate



Increasing amounts of RNA was cleaned up using the RCC™ kit and a Supplier Q kit (n=2). RCC™ provides higher yields and more consistent recovery when compared to the Supplier Q kit.



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