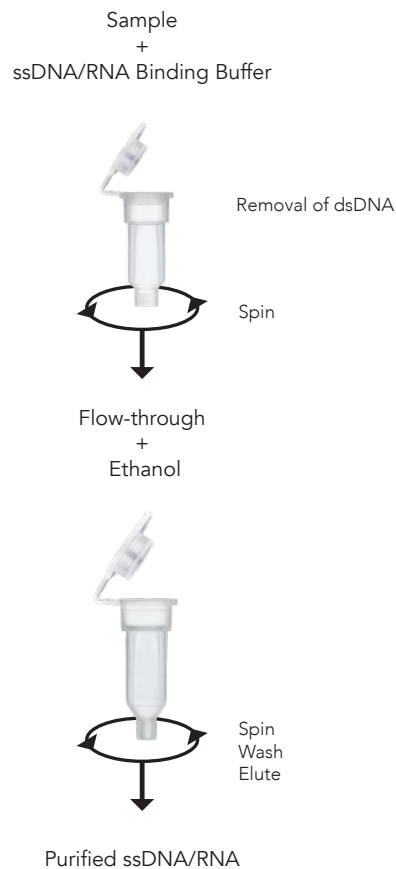


10 Minute Clean-up & Concentration of ssDNA/RNA

ssDNA/RNA Clean & Concentrator

- **Quick and Reliable:** 10 minute clean-up and concentration of ssDNA/RNA (17-200 nt).
- **Concentrated:** Up to 10 µg sample in ≥ 6 ml elution.
- **Clean and Pure:** ssDNA/RNA ready for downstream applications like PCR, RT-qPCR, etc.

Clean and Concentrate ssDNA/RNA into ≥ 6 ml in 10 minutes



Zymo-Spin™ column technology and a single buffer system removes dsDNA (e.g. genomic DNA) from ssDNA/RNA samples (transcripts, probes, primers, etc.) in 10 minutes. Column format allows for elution in ≥ 6 ml, keeping purified DNA/RNA concentrated for downstream applications such as PCR, RT-qPCR, hybridization, etc.

Product	Cat. No.	Size	Specifications	Uses
ssDNA/RNA Clean & Concentrator™	D7010 D7011	20 preps 50 preps	Format: Spin-Columns Elution Volume: ≥ 6 ml Processing Time: 10 minutes Binding Capacity: 10 µg Size Limits: 17 - 200 nt	Isolate ss nucleic acids from a mixture of ss and ds species

