

NEBNext UltraExpress[®] Library Prep Kits

STREAMLINED FOR SPEED



NEBNext UltraExpress Library Prep Kits

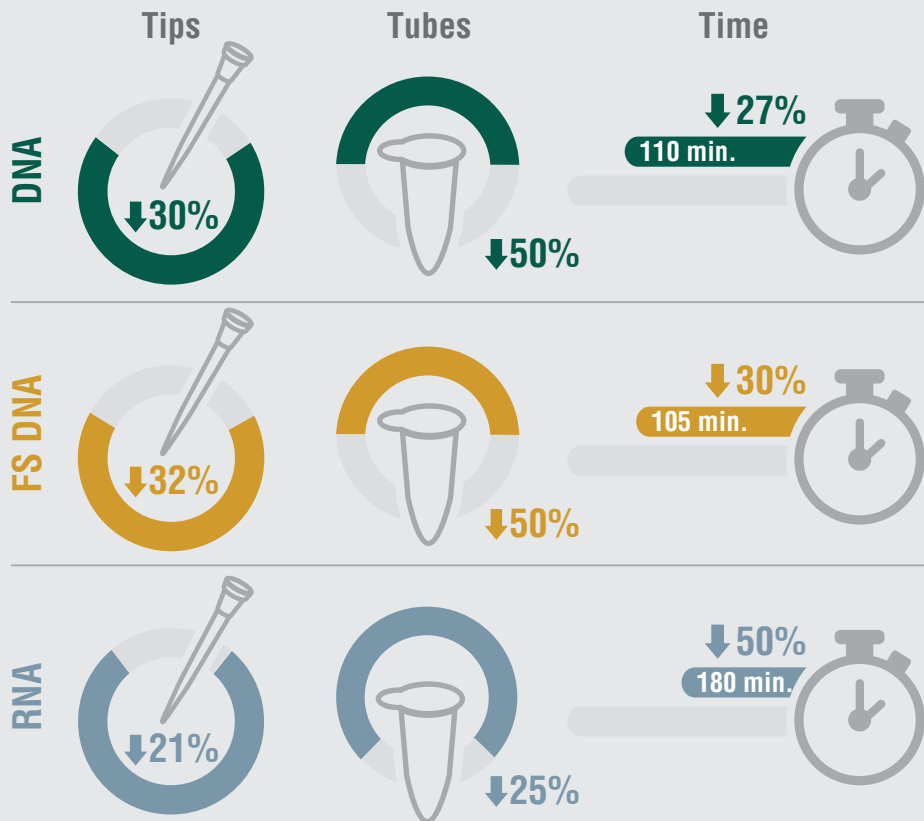
NEBNext UltraExpress Library Prep Kits for DNA or RNA

Get the high-quality libraries you rely on NEBNext for, faster. Smarter enzyme mixes and more-streamlined workflows require less time from sample to library.

Discover the next generation of NEBNext library prep with NEBNext UltraExpress DNA or RNA library prep. These reagents and workflows work together for smarter, faster library prep, featuring a single-condition workflow where adaptor concentration and PCR cycles are standardized across samples and inputs for maximal simplicity. On top of it all, you'll use fewer tips and tubes, saving consumables costs and making the workflow greener – that's the NEB way.

Tips, Tubes, and Time:

Savings over our previous generation of library prep kits



5 Reasons to choose NEBNext UltraExpress

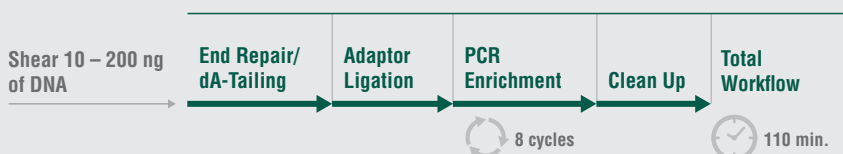
- 1 Fast workflow
- 2 High-quality libraries from a wide input range
- 3 Single protocol for all input amounts
- 4 Fewer steps, consumables, and clean ups
- 5 Automation-friendly

“Protocols designed to save time usually only save 20-30 minutes. The NEBNext UltraExpress RNA Library Prep protocol saved us just over an hour in processing time. This is quite significant. We were especially impressed with the new clean up approach that resulted in squeaky clean libraries.”

-Director, Large Sequencing Core

NEBNext UltraExpress Library Prep Kits Workflows

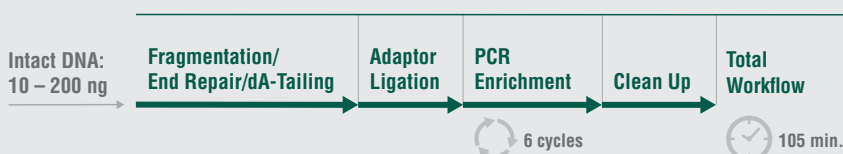
NEBNext UltraExpress DNA Library Prep



DNA Features

- Faster workflow (< 2 hrs)
- Wide input range (10 - 200 ng pre-sheared DNA)
- Single protocol for all inputs (within the input range)

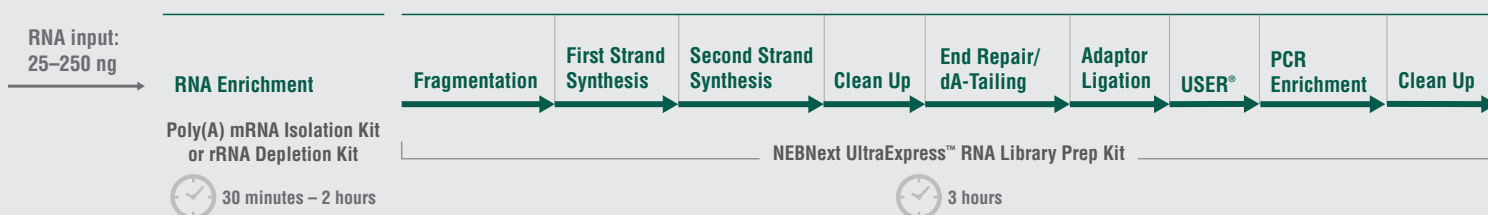
NEBNext UltraExpress FS DNA Library Prep



FS DNA Features

- Faster workflow (< 2 hrs)
- Wide input range (10 - 200 ng intact DNA)
- Single protocol for all inputs (within the input range)

NEBNext UltraExpress RNA Library Prep



RNA Features

- Faster workflow (3 hrs; when combined with Express Poly(A) mRNA Enrichment, 3.5 hrs)
- High-quality directional libraries from a broad range of total RNA (25 - 250 ng)

To explore the full NEBNext portfolio, visit www.NEBNext.com.

Ordering Information

DNA	NEB #	SIZE
NEBNext UltraExpress DNA Library Prep Kit	E3325S/L	24/96 rxns
NEBNext UltraExpress FS DNA Library Prep Kit	E3340S/L	24/96 rxns
NEBNext Magnetic Separation Rack	S1515S	24 tubes

RNA	NEB #	SIZE
NEBNext UltraExpress RNA Library Prep Kit	E3330S/L	24/96 rxns
NEBNext Poly(A) mRNA Magnetic Isolation Module	E7490S/L	24/96 rxns
NEBNext rRNA Depletion Kit v2 (Human/Mouse/Rat)	E7400S/L/X	6/24/96 rxns
NEBNext Magnetic Separation Rack	S1515S	24 tubes

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