

Resource Summary Report

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E7805 NEBNext® Ultra™ II FS DNA Library Prep Kit for Illumina® Protocol for use with Inputs ? 100 ng

DOI:10.17504/protocols.io.k8tczwn

Type: Protocol

Proper Citation

New England Biolabs 2020. E7805 NEBNext® Ultra™ II FS DNA Library Prep Kit for Illumina® Protocol for use with Inputs ? 100 ng. protocols.io
[dx.doi.org/10.17504/protocols.io.k8tczwn](https://doi.org/10.17504/protocols.io.k8tczwn)

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.k8tczwn>

Authors: New England Biolabs

Group: New England Biolabs (NEB)

Summary: The NEBNext Ultra II FS DNA Module contains the enzymes and buffers required to convert a broad range of input amounts of intact DNA into fragmented DNA with 5' phosphorylated 3' dA-tailed ends. The module is optimized for use with the NEBNext Ultra II Ligation Module (NEB #E7595) and with the NEBNext Ultra II Q5 Master Mix (NEB #M0544) if amplification is required. The fast, user-friendly workflow has minimal hands on time.

Affiliations: New England Biolabs

External URL: <https://www.neb.com/-/media/nebus/files/manuals/manuale7810.pdf?rev=70d2cafe09b946ceaadff2996ed02c5b&hash=732>

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