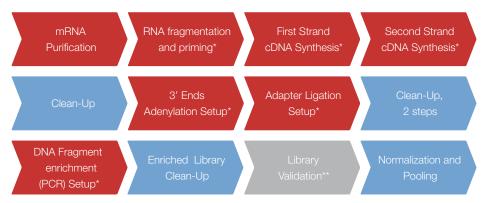


Illumina TruSeq Stranded mRNA

Description and Workflow

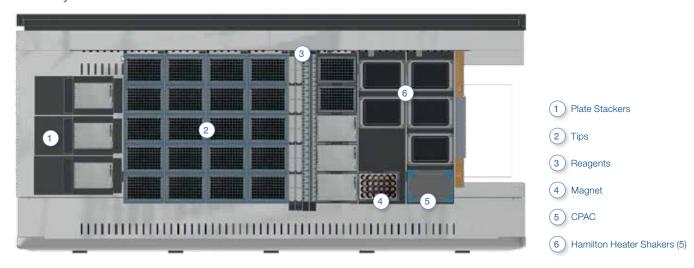
This protocol converts the mRNA from total RNA into a library of template molecules of known strand origin. The library is suitable for subsequent cluster generation and DNA sequencing.



^{*} Incubations are performed on Hamilton Heater Shakers (HHS) set at different temperatures. PCR amplification is performed off line. Optional on-line Thermal Cycling with ODTC.

** Library Validation is performed off-line on 3rd party devices.

Deck Layout



Recommended Platforms

Platform	Pipetting Channels	96 MPH	Batch size	ODTC *
STARIet	8	No	48 samples	No
STAR	8	No/Yes	96 samples	Yes

