

mRNA-SEQ SPECIAL

LIMITED TIME ONLY:
Take advantage of fast mRNA-Seq results in only 20 business days for just **\$350** per sample*



Specifications:

- TruSeq Stranded mRNA (polyA) Library Prep with Unique Dual Indexing
- Sequencing on the NovaSeq 6000:
 - 20 million reads per sample
 - 100bp single end reads
- Q30 ≥80% bases

Sample Requirements:

- *Minimum 6 samples (multiples of 6 samples are required).

Quantity	Volume	Conc.	Integrity	Purity
≥ 2 µg	≥ 20 µl	≥ 50 ng/µl	RIN ≥ 8 (or equivalent)	no DNA contamination

mRNA-Seq:

mRNA-Seq targets poly-adenylated transcripts providing in depth sequencing of coding mRNAs for gene expression. In addition, information of the strand orientation of transcripts is retained, enabling improved transcript annotation and detection of anti-sense transcripts.

Contact your local account manager today:

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