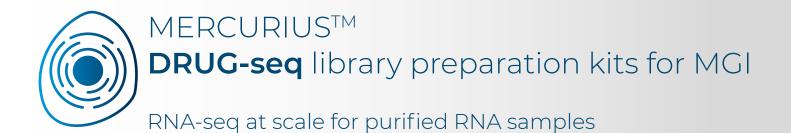
# <u>ЛЦТНЕ</u> GENOMICS

### Large-scale RNA sequencing For everyone

Discover the unparalleled scalability of our multiplexed RNA-seq solutions and unleash the power of big RNA data





### Benefits



## No need for prior RNA extraction

An optimized lysis buffer for complete lysis and efficient reverse transcription.



#### Improved DRUG-seq protocol

Without pre-amplification, leading to higher mapping and gene detection rates.



#### Ideal for screening projects

More samples, more replicates. Robust results, significant discoveries.



### Streamlined data pre-processing

Demultiplex and align your BRB-seq data with our easy-to-use cloud-based platform.



#### Ready-to-use library

Specially designed for MGI systems, no additional library conversion kit is needed.



#### One-day lab workflow

Convenient and short protocol from samples to sequencing-ready libraries in one day.

Related products	Cat #10941	Cat #11141	
<b>Total reactions</b> how many library preps can be prepared in total with one kit	96	384	For more reactions, higher multiplexing and more fragmentation adapters inquire today.
RNA multiplexing format how many samples can be pooled in one tube after RT	96	96	
Fragmemntation adapters corresponds to how many separate pools can be prepared with one kit	4	4	

### Alithea Genomics is trusted by



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