

# NEXTflex™ Directional RNA-Seq Kit (dUTP based)

## 产品特点:

- dUTP-based (sense stranded) directional version of the NEXTflex RNA-Seq Kit
- Ideal for use when sequencing inserts > 150 bp
- Input - 10 - 100 ng of mRNA or rRNA depleted total RNA
- Up to 96 barcodes available for multiplexing contain embedded index sequence
- Automation-friendly workflow is compatible with liquid handlers
- Functionally validated with GAllx, HiSeq and MiSeq platforms

## 产品描述:

The patent pending NEXTflex™ Directional RNA-Seq Kit (dUTP-Based) provides an easy and flexible solution for generating single, paired-end and multiplexed libraries from mRNA or rRNA depleted total RNA. This kit is compatible with the NEXTflex™ RNA-Seq Barcodes and the NEXTflex-96™ RNA-Seq Barcodes.

This kit is ideal for directional sequencing of inserts that are > 150 bp. With smaller insert sizes we recommend using the ligation-based NEXTflex™ Directional RNA-Seq Kit (Ligation-Based).

Catalog#	Product Name	Quantity
5129-05	NEXTflex™ Directional RNA-Seq Kit (dUTP-Based)	8 rxns
5129-06	NEXTflex™ Directional RNA-Seq Kit (dUTP-Based)	48 rxns