

# NEXTflex™ Kit Components

## 产品特点:

Are you running low on any of your kit components for our NEXTflex DNA Sequencing kits; including the NEXTflex DNA Sequencing Kit, The NEXTflex PCR-Free DNA Sequencing Kit, Nextflex ChIP-Seq Kit or the NEXTflex Methyl-Seq Kit? We offer many of these components separately.

## 产品详情:

### [NEXTflex™ Agarose Gel Size Selection Kit](#)

APPLICATION: The NEXTflex™ Agarose Gel Size Selection Kit contains all the components necessary for melting and clean-up of gel slices for next generation sequencing applications.

Each kit contains:

Clean-Up Spin Columns

DNA Binding Buffer

DNA Wash Buffer

Column Elution Buffer

Download the NEXTflex™ Agarose Gel Size Selection spec sheet [HERE](#).

### [NEXTflex™ DNA Binding Buffer](#)

APPLICATION: NEXTflex™ DNA Binding Buffer is designed to melt agarose size selection gels in DNA based library preparations for next generation sequencing.

Download the NEXTflex™ Binding Buffer spec sheet [HERE](#).

### [NEXTflex™ PCR Primer Mixes](#)

Application: Primers required for PCR amplification of NEXTflex DNA Barcodes, NEXTflex-96 DNA Barcodes, NEXTflex ChIP-Seq Barcodes, NEXTflex-96 Barcodes.

Some applications require more PCR primers than are provided with the barcodes. So we also provide custom sets of PCR primers in aliquots of 48, 96, 192, 384 or 768 reactions worth of PCR primer mix. They are priced at \$1/reaction.

Catalog#	Product Name	Quantity
514012	NEXTflex™ Agarose Gel Size Selection Kit	10 gel slices
514013	NEXTflex™ Agarose Gel Size Selection Kit	50 gel slices
514010	NEXTflex™ DNA Binding Buffer	60 mL
514011	NEXTflex™ DNA Binding Buffer	120 mL