

NEXTflex™ Small RNA Barcode Primers

产品特点:

- Barcoded PCR Primers for multiplexing contain embedded index sequence
- Up to 48 multiplexed samples
- Considerably reduce your per-sample sequencing cost by barcoded multiplexing
- Increase your sequencing scale by pooling 100s of samples on a single flow cell
- Compatible with Illumina Next-Generation Sequencing platforms (GAII and HiSeq 2000)

产品介绍:

Four sets of 12 NEXTflex™ Small RNA Barcode Primers, with embedded index sequences are available offering an improved multiplexing workflow and increased flexibility. This new automation-friendly format enables multiplexing of up to 48 samples. The ability to pool samples in an efficient way significantly decreases hands on time while providing robust data quality. The primer barcoding system utilizes a 6 nt index to differentiate up to 48 different samples on a single flow cell lane. 48 barcoded primers are divided into 4 different kits (A-D). These barcodes were designed to be used with the patent pending NEXTflex™ Small RNA Sequencing Kit.

Catalog#	Product Name	Quantity
513301	NEXTflex™ Small RNA Barcode Primers (Set A)	96 rxns
513302	NEXTflex™ Small RNA Barcode Primers (Set B)	96 rxns
513303	NEXTflex™ Small RNA Barcode Primers (Set C)	96 rxns
513304	NEXTflex™ Small RNA Barcode Primers (Set D)	96 rxns