

NEXTflex™ Bisulfite-Seq Barcodes

产品特点:

- Index contained within adapter sequence
- Up to 12 methylated, multiplexed adapters are available
- Considerably reduce your per-sample sequencing cost by barcoded multiplexing
- Increase your sequencing scale by pooling samples on a single flow cell
- Compatible with Illumina Next-Generation Sequencing platforms (GAIIx, HiSeq and MiSeq)

产品描述:

The NEXTflex™ Bisulfite-Seq Barcodes are designed to be used with the NEXTflex Bisulfite-Seq Kit. Unlike other NEXTflex Barcodes, the NEXTflex Bisulfite-Seq Barcodes are methylated. The NEXTflex Bisulfite-Seq Barcodes can be used to provide flexibility and high-throughput capabilities in sequencing applications. They significantly increase scale while reducing costs by allowing the user to pool multiple library preparations in a single flow cell lane. The NEXTflex Bisulfite-Seq Barcodes kits accomplish this by using an indexed adapter with a 6 nt unique sequence. This allows for proper differentiation between samples, preventing poor reads from single base errors introduced during PCR.

These barcodes can be used with single, paired-end and multiplex reads and are compatible with the NEXTflex Bisulfite-Seq Kits.

Catalog#	Product Name	Quantity
511911	NEXTflex™ Bisulfite-Seq Kit Barcodes - 6	48 rxns
511912	NEXTflex™ Bisulfite-Seq Kit Barcodes - 12	96 rxns