

# NEXTflex™ DNA Barcodes for 5500 SOLiD

## 产品特点:

- Up to 96 multiplexed samples
- Compatible with DNA-Seq and ChIP-Seq
- 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 5500 SOLiD sequencing platform

## 产品描述:

NEXTflex™ DNA Barcodes for 5500 SOLiD 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 DNA Barcodes kits accomplish this by using an indexed adapter with a 10 nt unique sequence. This allows for proper differentiation between samples, preventing poor reads from single base errors introduced during PCR.

These barcodes are compatible with the NEXTflex DNA Sequencing Kits for 5500 SOLiD and other genomic and ChIP-Seq DNA library prep protocols.

For larger volume requirements, customized and bulk packaging is available. Please contact [info@sbsbio.com](mailto:info@sbsbio.com) for further information.

Catalog#	Product Name	Quantity
4110-01	NEXTflex™ DNA Barcodes for 5500 SOLiD Set A (1 - 16)	128 rxns
4110-02	NEXTflex™ DNA Barcodes for 5500 SOLiD Set B (17 - 32)	128 rxns
4110-03	NEXTflex™ DNA Barcodes for 5500 SOLiD Set C (33 - 48)	128 rxns
4110-04	NEXTflex™ DNA Barcodes for 5500 SOLiD Set D (49 - 64)	128 rxns
4110-05	NEXTflex™ DNA Barcodes for 5500 SOLiD Set E (65 - 80)	128 rxns
4110-06	NEXTflex™ DNA Barcodes for 5500 SOLiD Set F (81 - 96)	128 rxns
4110-07	NEXTflex™ DNA Barcodes for 5500 SOLiD Set G (1 - 96)	768 rxns