Application
The NEXTFLEX® tRNA/YRNA Blocker is an oligonucleotide mix which reduces the abundance of tRNA and YRNA fragments in small RNA libraries made from total RNA isolated from biofluids and other sample types. It is intended to be used with the NEXTFLEX® Small RNA-Seq Kit v3 using an alternative protocol for Step A.

Amount
8, 48, or 96 rxns

Storage
Store at -20 °C

Shelf Life
The shelf life of the NEXTFLEX® tRNA/YRNA Blocker is 12 months when stored at -20 °C.

User Information
We recommend mixing 1 μL of the NEXTFLEX® tRNA/YRNA blocker with your sample on ice per the alternative protocol recommendations for Step A prior to proceeding immediately to Step B per standard small RNA library protocol for the NEXTFLEX® Small RNA-Seq Kit v3.

Additional Details
perkinelmer-appliedgenomics.com/miRNA