

# BIG Discounts

on KAPA Stranded RNAseq Library Prep



**Millennium Science & Roche have teamed up again to bring you high quality products! Millennium Science are now distributing Kapa Biosystems products to the research market, providing optimisation to NGS target enrichment workflows.**



Kapa Biosystems is a life science reagents supplier that employs proprietary, directed-evolution technologies to optimize enzymes for next-generation sequencing (NGS), PCR, and real-time PCR applications. Kapa Biosystems offers a portfolio of high-performance products containing novel enzymes that confer significant advantages when compared to traditional wild-type enzymes. The company is based in Wilmington, Massachusetts, with a research, development, and manufacturing facility in Cape Town, South Africa. Kapa Biosystems was acquired by Roche in December 2015.

**To kick start this new partnership we are offering our customers a large discount on KAPA Stranded RNA-seq Kits!**

## Standard

The KAPA Stranded RNA-Seq Library Preparation Kit contains all of the buffers and enzymes required for the construction of libraries from 10 – 400 ng of total, rRNAdepleted, or poly(A)-enriched RNA.

**ROC-07962142001**

**KAPA Stranded RNA-Seq Kit (24rxn)**

**Normal Price**  
**\$1532**

**Discounted Price**  
**\$383**

**Discount Percentage**  
**75%**

## mRNA depletion

The KAPA Stranded mRNA-Seq Kits generate libraries with greater than 99% strand specificity and superior sequence quality. Kits are optimized for the improved coverage of GC-rich and low-abundance transcripts, resulting in the identification of more genes. The KAPA Stranded mRNA-Seq Kits contain KAPA HiFi for high-efficiency and low bias library amplification.

**ROC-07962231001**

**KAPA mRNA Capture Kit (24rxn)**

**ROC-07962142001**

**KAPA Stranded RNA-Seq Kit (24rxn)**

**Normal Price**  
**\$1704**

**Discounted Price**  
**\$426**

**Discount Percentage**  
**75%**

## rRNA depletion

The KAPA Stranded RNA-Seq Kit with RiboErase offers a high-quality, comprehensive solution for transcriptome sequencing. By utilizing a targeted enzymatic method for depletion, our workflow enables superior reduction of ribosomal RNA (rRNA) and a more complete representation of the transcriptome, including precursor mRNAs and noncoding RNA (ncRNA). Kits also contain KAPA HiFi for high-efficiency and low-bias library amplification, and include a streamlined, “with-bead” protocol.

**ROC-07962266001**

**KAPA RiboErase HMR (24rxn)**

**ROC-07962142001**

**KAPA Stranded RNA-Seq Kit (24rxn)**

**Normal Price**  
**\$3734**

**Discounted Price**  
**\$2452**

**Discount Percentage**  
**35%**

Terms and Conditions:

Promotion valid until the end of July, or while stocks last. Not to be used in conjunction with any other quotes or promotions. All prices quoted exclude freight & GST.

**Contact Millennium Science with the promo code ROC-KAPARNASeq2017 to get your discount!**