

## T4 RNA Ligase 1

### Product Information

<b>Cat#</b>	DIA-576
<b>Description</b>	T4 RNA Ligase 1 catalyzes the ATP-dependent ligation of single-stranded RNA or DNA molecules. It is widely used in RNA research, including small RNA labeling, adaptor ligation, and RNA sequencing library construction. Due to its well-characterized activity and compatibility with various substrates, this enzyme is a standard reagent in transcriptomics, RNA modification studies, and diagnostic assay development.
<b>Package</b>	1/10 KU