



The **BEST** for
Life Science

TransNGS[®] Library Dilution Buffer

Cat. No. KB101

Storage: at -20°C for two years

Description

TransNGS[®] Library Dilution Buffer is optimized 10×Library Dilution Buffer for use next generation sequencing library quantification.

Application

Diluent for next generation DNA library, next generation RNA library quantification.

Kit Contents

Component	KB101-01
Library Dilution Buffer (10×)	5×1 ml
RNase-free Water	50 ml

Procedures

Thaw and mix thoroughly. Prepare the 1× Library Dilution Buffer by making a 1:10 dilution of the 10× Library Dilution Buffer with with RNase-free Water (in the quantification kit, it says to use ddH₂O). Library can be diluted with 1× Library Dilution Buffer. The 1× Library Dilution Buffer can be stored at 4°C for up to 1 week.

FOR RESEARCH USE ONLY