

# Technical Data Sheet

**MOLEQULE-ON<sup>®</sup>**

## TNE Buffer

Cat No. BF-M-TNE-1X

### Description

TNE Buffer contains Tris Base (10mM), NaCl (100mM) and EDTA (1mM) pH 7.4. TNE Buffer is often used for the fluorometric determination of DNA content, resuspension of pelleted virus or reporter virus particles and isolation of proteins from yeast cells.

### STORAGE

Store at 15-25°C.

For laboratory use only. Not intended for human therapeutic or diagnostic use.

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