

## NTP set (100mM each, Tris Buffered)

### N748680

Store at -20°C for up to 2 years

#### Introduction:

This NTP set (100mM each, Tris Buffered) supplies four solutions including ATP, CTP, GTP and UTP, each with a concentration of 100mM.

This product is free of Nuclease (DNase and RNase), phosphatase and protease, and can be used in different molecular biology and biochemistry applications, such as in vitro transcription with SP6, T3 and T7 RNA polymerases, RNA synthesis, and RNA amplification.

This product is prepared in 1mM Tris at pH 7.3-7.5.

#### Packing List:

N748680	Component	4x250µl	4x1ml
N748680A	ATP (100mM, Tris Buffered)	250µl	1ml
N748680B	CTP (100mM, Tris Buffered)	250µl	1ml
N748680C	GTP (100mM, Tris Buffered)	250µl	1ml
N748680D	UTP (100mM, Tris Buffered)	250µl	1ml

#### Precautions:

1. This product can be thawed at room temperature. Keep it on ice for use and store at -20°C immediately after use.
2. This product is for R&D only. Not for drug, household, or other uses.
3. For your safety and health, please wear a lab coat and disposable gloves during the operation.