



dNTP Mix each 10 mM

YT5553	0.4 ml
YT5554	0.4 ml x5

For research use only

YTA dNTP Mix (10mM) is created by enzymatic synthesis techniques and superior purification protocols ensure the highest quality for deoxynucleotides. This product is ultrapure (>99.9%) and the quality is checked by a set of PCR, RT-PCR, and Klenow reactions. YTA dNTP Mix is suitable for various PCR amplifications including long PCR.

Storage temperature:

Stable for 2 years in the case of storage at -20, or 7 days at 25°C before activity begins to reduce.