

## 10×DNA Polymerase I Reaction Buffer

### Product Information

Product Name	Cat#	Size
	15462ES03	1 mL
10×DNA Polymerase I Reaction Buffer	15462ES08	5 mL
	15462ES50	50 mL

### Product Description

DNA Polymerase I, in the presence of template and primer (DNA or RNA), uses dNTP as a substrate to synthesize DNA complementary to the template in the 5'→3' direction.

10×DNA Polymerase I Reaction Buffer is suitable for all reactions that require DNA Polymerase I catalysis to ensure the best activity of the enzyme.

### Product Components

Component	Cat#/Size		
	15462ES03	15462ES08	15462ES50
15462 10×DNA Polymerase I Reaction Buffer	1 mL	5 mL	50 mL

### Shipping and Storage

The product is shipped with dry ice and can be stored at -20°C for two years.

### Cautions

1. This product is for research use ONLY!
2. For your safety and health, please wear lab coats and disposable gloves for operation.