

## 10×*EasyTaq*<sup>®</sup> Buffer

Please read the data sheet carefully prior to use.

Cat. No. GK101

Storage: at -20°C for two years.

### Description

10×*EasyTaq*<sup>®</sup> Buffer provides the preferred pH and ionic strength for PCR amplification reactions performed with *EasyTaq*<sup>®</sup> DNA Polymerase.

### Features

- Standalone buffer.
- Compatible with *EasyTaq*<sup>®</sup> DNA Polymerase (AP111), *EasyTaq*<sup>®</sup> DNA Polymerase for PAGE (AP112).

### Applications

For routine PCR amplifications.

### Kit Contents

Component	GK101-01/11
Tris-HCl, pH 8.3 at 25°C	100 mM
KCl	500 mM
MgCl <sub>2</sub>	15 mM/-
Gelatin	0.01%

FOR RESEARCH USE ONLY

