



ELK Biotechnology
For research use only.

DNA loading buffer

Catalog No.	Specification	Storage/Shelflife
EDL001	1 ml	Room temperature/1 year

Introduction

DNA loading buffer (DNA loading buffer, 6X) is a conventional six-fold concentrated DNA loading buffer that has been appropriately modified. This sample loading buffer uses bromophenol blue as an indicator, and the specific gravity is still large after dilution to 1X, it is easy to sink when loading, and the color is clearly visible. The DNA loading buffer has been improved and can be stored for a long time at room temperature.

Note

1. Since DNA electrophoresis will be exposed to strong carcinogenic ethidium bromide (EB), the DNA loading buffer will easily contaminate ethidium bromide during long-term use, so please pay attention to proper protection during operation.
2. For your safety and health, please wear lab coats and disposable gloves for operation.

Storage

Store at room temperature, valid for at least one year.