

## SuperDrop 10× DNA Loading Buffer

Cat#: 8025011

### [Product name]

SuperDrop 10× DNA Loading Buffer

### [Model & Size]

Product Name	Cat No.	Size
SuperDrop 10× DNA Loading Buffer	8025011	1 mL

### [Product Description]

SuperDrop 10× DNA Loading Buffer is a 10-fold concentrated DNA loading buffer. Bromophenol blue is used as an indicator in this buffer. When diluted to 1×, the proportion of the buffer is still large, the sample is easy to sink, and the color is clearly visible.

The reaction can be terminated by adding more than 1/10 volume of the product to the enzymatic reaction solution, which can be directly used for agarose gel electrophoresis.

### [Storage And Transportation]

Store at 2°C~8°C for 24 months.

Transported on room temperature.








### [Operating Instructions]

1. This product is Loading Buffer for DNA electrophoresis. Mix it with the DNA sample to a working concentration of 1× (e.g., add 1 μL of 10× DNA Loading Buffer per 9 μL of DNA sample).
2. After mixing, it is added directly to the gel sampling well for electrophoresis.

### [Precautions]

1. If the amount of use is small each time, it can be used after proper packaging.
2. For your safety and health, please wear a lab coat and wear disposable gloves to operate.

### [Description Of Product Symbol]

Product Symbol	Description	Product Symbol	Description
	Catalog Number		Batch Code
	Date of Manufacture		Manufacturer
	Use-by date		Temperature limit
	Consult instructions for use		

### [Company Information]

**Manufacturer and after-sales service unit Name:** Shenzhen Dakewe Bio-engineering Co., Ltd.

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