

## DNA Loading Buffer, 6×

**Cat:** D1010

**Size:** 5mL/100mL

**Storage:** Room temperature for more than one year.

### Introduction:

6×DNA Loading Buffer is suitable for DNA electrophoresis and can promote DNA sample to sink into the gel well. It contains bromphenol blue, EDTA, xylene green and glycerol, etc. Bromphenol blue and xylene green are indicators.

### Protocol:

1. Add 1μL of 6× Loading Buffer to 5μL DNA sample, dilute as this ratio.
2. Mix completely, add it to DNA gel well, then electrophoresis.

### Related Products:

<i>A8201</i>	<i>Agarose</i>
<i>D1020</i>	<i>DNA Loading Buffer,10×</i>
<i>R1050</i>	<i>RNA Loading Buffer,5×(Native)</i>
<i>R1055</i>	<i>RNA Loading Buffer,2×(Denatured)</i>
<i>T1060</i>	<i>TAE Buffer,50×</i>
<i>T1050</i>	<i>TBE Buffer,5×</i>
<i>M1200</i>	<i>100bp DNA Ladder</i>
<i>G8142</i>	<i>GoldView II Nuclear Staining Dyes(5000×)</i>