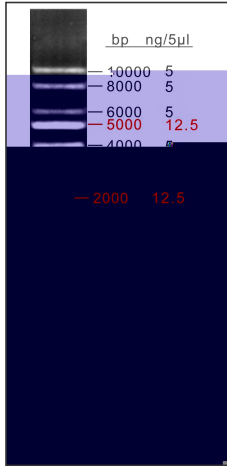


1



5 μ l/
LD 1kb Ladder

8 cm 1%
1 $\times$ TAE 7 V/cm 45 min

4 2

12.5 ng/5 μ l
5 ng/5 μ l

LD 1kb Ladder

LM1181/50 LM1182/50 $\times$ 5

LD 1kb Ladder 10 DNA DNA
Ladder 500 bp 10 kb DNA

13 ng/ μ l

500 1,000 1,500 **2,000** 3,000 4,000 6,000 8,000 10,000

1.

2.

3.

4.

0.75-1mm
4-6 μ l

2-3 μ l

Marker

5mm 0.75-1.5mm

Marker

DNA Marker/ DNA
2000

5. PAGE

0.5-1 μ l Marker

1 $\times$ loading buffer

&
1.

Marker

Lambda DNA Marker

DNA

2.

DNA

DNA

DNA

PCR

3.

4.

Marker

DNA

Marker DNA

DNA

DNA

Marker

1 $\times$

SensiAnsys

DNA

/
DNA Marker
100 bp

Marker