



3-5 μ l/
Marker 12

8 cm 1.7 %
0.5 $\times$ TBE 5 V/cm 1h

4 2

125 ng/5 μ l
50 ng/5 μ l

Marker 12

M1141/60 M1142/60 3

Marker 12 6 DNA DNA DNA Marker/ DNA Ladder
200 bp 2 kb
75 ng/ μ l

200 400 700 1,500 2,000

- 1.
2. DNA Marker
3. 0.75-1mm 2-3 μ l Marker 5mm 0.75-1.5mm 3mm
4. 4-6 μ l Marker
5. PAGE 0.5-1 μ l Marker 1 loading buffer

Marker Lambda DNA Marker DNA
DNA DNA DNA PCR
Marker DNA Marker DNA DNA
1 SensiAnsys DNA
DNA Marker 100 bp
/ Marker