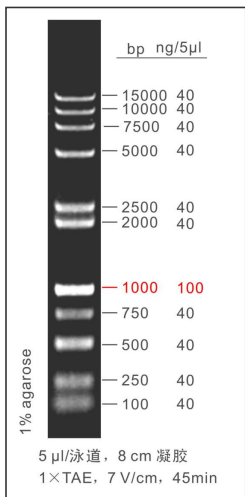


1 000+ 000



3-5 /
DS 15000+2000

8 c 1 %
1 TAE 7 V/c 45

4 2

$$\begin{array}{r} 100 \\ 40 \end{array} \quad \begin{array}{l} /5 \\ /5 \end{array}$$

DS 15000+2000

M 1241/60	M 1242/60	3
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DST TM 15000+2000	11	DNA	DNA	DNA Ma e / DNA
Ladde	100 b	15 b	DNA	1000

100 /

100 250 500 750 **1,000** 2,000 2,500 5,000 7,500 10,000 15,000

1.  DNA

2.  DNA Ma e

3.  DNA Ma e 3

4.  DNA Ma e 3

5. PAGE 0.5-1 Ma e 1 ad b ffe

1. λ DNA

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DNA

DNA

DNA

DNA

PCR

Ma e
DNA Ma e DNA
DNA DNA Ma e

1

Se A DNA

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DNA Ma e

100 b

/

Ma e