

Bcu

100%

5 15

/ E1038-A/50 rxns

5' A ↓ C T A G T 3'
3' T G A T C ↑ A 5'

B A CTAGT 37 C 5 15
S A
D G 100%
D 5 15 DNA
DNA DNA K T4 DNA
T4 DNA 100%
D
G 1 2

E1038-A			
B	50 L		
10 D B	1 L		
10 G B	1 L		

-20 C

100%

S

(RFLP)

SNP

1 D B 1 G B
37 C .
1 L B
1 DNA 5
0.2 PCR 5
1 DNA 5 5 DNA 30

/ DNA B

D : -
D : -
C G: -
E KI: -
E BI: -

DNA

DNA	174	BR322	C57	C18/19	T 19R/	M13 18/19	A 2
0	0	0	0	0	0	0	3

DNA

C		DNA	PCR	DNA
N	-	15 L	17 L	30 L
10 D B		2 L	2 L	5 L
10 G B				
DNA		2 L (1)	10 L (0.2)	10 L (5)
		1 L	1 L	5 L
T		20 L	30 L	50 L

37 C 5
: /

DNA

1/10

1 L