

Se HIFI DNA P I e a e

	1251	1252
	100	500

50
D A
3' 5'
F D A
D A
7.5
D A
C
20
D A
5' 3'
D A
F

C	e	P1251	P1252
	F D A 2 /	50	250
5	FB 1	1.5 2	1.5 6
5	CB 1	1.5	1.5 2
	C ₂ (50)	1.5	1.5 2
D		500	500
1 5	FB 5	CB	1.5 C ₂

10
D A / 72 30

-20 2

C D A

1.

O di al	C e	20- l	50- l	Fi al c c.
1	1	20	50	-
2	5 FB 2	4	10	1
3	10	0.4	1	0.2
4	(10) 3	1	2.5	0.5
5	(10) 3	1	2.5	0.5
6	D A 4			-
7	D 5	0.6	1.5	3%
8	F D A 2 /	0.2	0.5	0.02 /

1 # 9021/ 9022/ 9023
2 5 FB 5 CB
3 0.2-1
4 D A 50

	D A	D A	D A	D A
D	0.1 -1	0.5 -5	10 -100	0.1 -10

5 C D

2. PCR

2- e c l:

S age Te e a e Ti e

A & E	72	15-30 /	
F E	72	5-10	1
	4		

3- e c l:

S age	Te e a e	Ti e	N be f C cle
D	98	30	1
D	98	5-10	25-35
A	55-68	10-30	
E	72	15-30 /	
F E	72	5-10	1
	4		

3.

1 2
D A 1: 10000 3
D A 4 C C E # 9041 C₂ # 9031

1 F D A

F D A

2 F D A

A A A 72

15-30

C	1-7
10 B 2+	1
A	0.2
D A	5
	10

3 F D A

4.4 10⁻⁷

4

F D A

C

D A

D A

15-30

3

3

C

C

40-60%

C

55-65