

	P2701	P2702	P2703	P2704
	80	400	4000	8000

A

M A P PCR M P (L RO +) PCR 2

H DNA R A PCR B

P/ DG

PCR P PCR

M M M

PCR ABI R B -R RO

ABI R RO PCR M

PCR 24 PCR M

2	M	P	PCR M P	(L	1	1	5	50	100
RO +)					1	1	5	-	-

H DNA N P/ P M DG -DNA G DNA

-20 2 4

2	M	P	PCR M P	(L RO +)	12.5	1
F		(10 M) ¹			0.5	0.2 M
R		(10 M) ¹			0.5	0.2 M
P		(10 M) ²			1	0.1 0.5 M
DNA		³			2	-
					8.5	-
		⁴			25	-

1 0.1-1.0 M, 0.2 M

2 R PCR

0.1-0.5 M

3 DNA 25 1-10 DNA 10-100 DNA

4 10

RO PCR M RO C RO

ABI PRI M 7000/ PRI M 7700/ 7300/ 7900H / O / O P /	500 M (H RO)
G A 5700	
ABI 7500/ 7500 F / A 7/ Q 6/7/12K F ; A	50 M (L Q)
M 3000P/ M 3005P/ M 4000	
B -R CF 96/ CF 384/ Q/ Q5; MJ R O 2/ C 4; R	N RO
L C 480/ 96; C R G G/ Q/ 3000/ 6000; P R 96;	
E M C ; C C	

