

Multiplex Probe qPCR Mix Plus U

	P2701	P2702	P2703	P2704
25- μ l	80	400	4000	8000

P PCR M P PCR $2 \times M$ M H DNA
 R 2 PCR B $P/$ DG PCR
 P PCR M M PCR
ABI R B -R PCR M PCR 24

Component	P2701	P2702	P2703	P2704
M P PCR M P	1 2	1 2 $\times$ 5	50 2	100 2
	1 2	1 2 $\times$ 5	-	-

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

DG	-	2	37	2 2	1
I			95	30	1
D			95	10	40
A	& E	1	60	30	

1

Stage	Temperature	Time	Cycle
DG - 2	37	2 2	1
I	95	30	1
D	95	10	40
A 1	60	15	
E	72	20	

1

55-65

2-5

55

2

55

3.

C

1 M

4

2 +

1/10

3 ABI

RO

B -R

RO

4

5

0.1 M-1.0 M

3

6 DNA

500 /

7