

6/5/12

Cd Promoter
Water

(1)
(2)

PCR Enzyme Solution

dH ₂ O	17λ	× 2.5 =	42.5
Buffer	2.5λ	=	6.25
MgCl ₂	1.5λ	=	3.75
VR VR	1λ	=	2.5
VF ₂	1λ	=	2.5
dNTP	1λ	=	2.5
Taq	1λ	=	2.5
	<u>24λ</u>		

- ran gel

1 kb | 1* | 2

* showed one faint band

Changes

- setup on ice
- 30 cycles
- 63°C annealing

