

1.5 μ l Taq DNA

KOD

~~SECRET~~

Taq ~~DNase~~

20s*

TA

DNA

1

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$$h - t, \perp$$
$$e \bullet > e \neg$$

		1		2		
DNA				1: 10000	3	
	DNA	4	PCR	PCR Enhancer	Cat. # P9041	MgCl ₂
	Cat. # P9031					

1			DNA	
2 FS™ DNA			PCR	3' 1
		TA	FS™ Mix	A
3			FS™ Taq DNA	
	1×10 ⁻⁵			

		15-30		3		3
G	C			GC		40-60%
	GC	Tm	55-65		Tm	
				Tm		