

Colony PCR

Name		Total volume 12.5 μ L*20	Total volume 25 μ L
Primer	F	5 μ L	0.5 μ L
	R	5 μ L	0.5 μ L
Enzyme rTaq		1v	0.1 μ L
10*rTaq Buffer		2 μ L	2.5 μ L
Cells		0.5 μ L /12.5 μ L	1 μ L
ddH2O		194 μ L	18.4 μ L