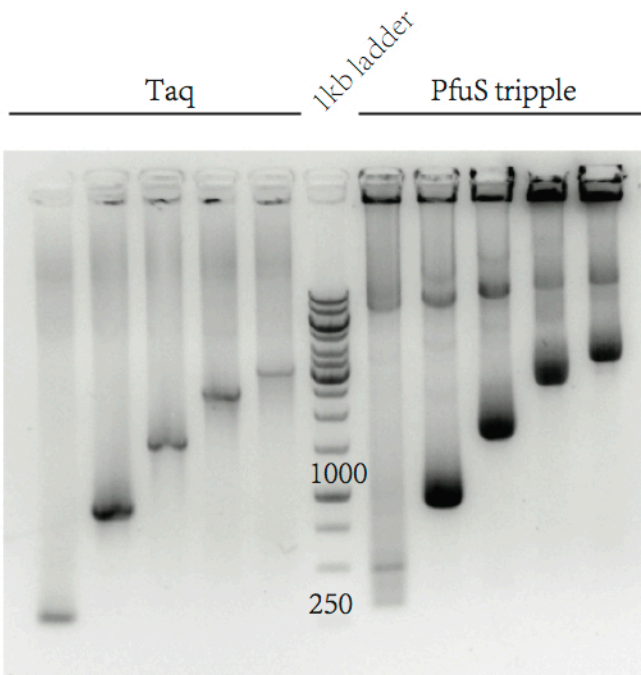
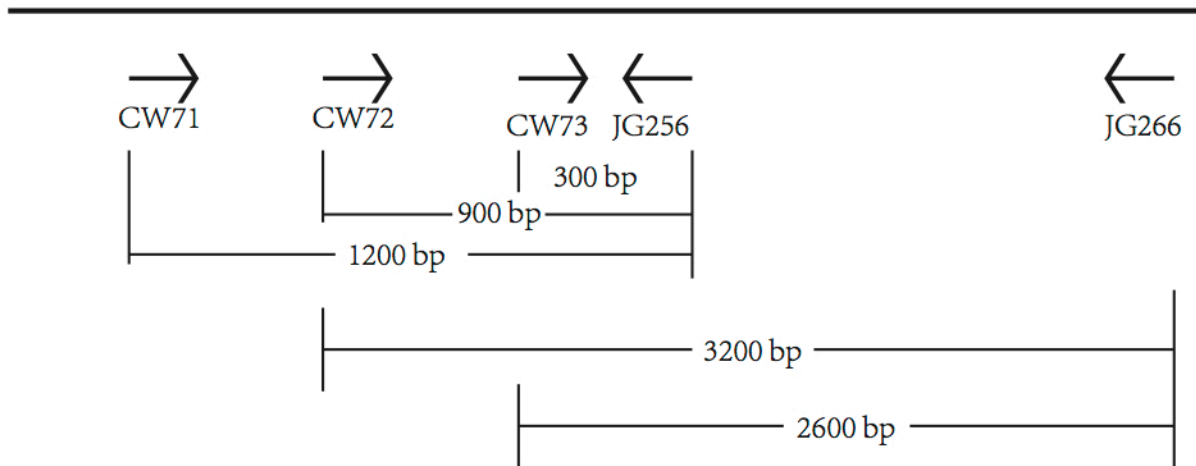


BlueScript-Dia-GFP



PCR program:

1. initial denaturation 98.5 °C 1min
2. denaturation 98.5 °C 20s
3. annealing 55 °C 20s
4. elongation 72 °C 40s
- repeat 2 to 4, 30 times
5. final elongation 72 °C 40s
6. cooling 10 °C