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Annealing Two Single-Stranded Oligos

Revised by Siddhartha / Trun Lab
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1. Heat equal amounts of both oligos to 94°C for 5 min.
2. Cool the oligos 1° per 100 seconds (or as slow as the PCR machine will allow).
3. It should take 3.5 hrs to cool.
4. Check the annealing reaction by capillary electrophoresis.