

Resource Summary Report

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PCR Using Q5® Hot Start High-Fidelity DNA Polymerase (M0493)

DOI:10.17504/protocols.io.cjtunm

Type: Protocol

Proper Citation

New England Biolabs 2015. PCR Using Q5® Hot Start High-Fidelity DNA Polymerase (M0493). protocols.io dx.doi.org/10.17504/protocols.io.cjtunm

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.cjtunm>

Authors: New England Biolabs

Group: New England Biolabs (NEB)

Summary: This protocols is for PCR using Q5® High-Fidelity DNA Polymerase (M0491)

Affiliations: New England Biolabs

External URL: <https://www.neb.com/protocols/2012/08/30/pcr-using-q5-hot-start-high-fidelity-dna-polymerase-m0493>

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