



May 16, 2020

# PCR Using Q5U Hot Start High-Fidelity DNA Polymerase (NEB #M0515)

New England Biolabs<sup>1</sup><sup>1</sup>New England Biolabs**1** Works for me [dx.doi.org/10.17504/protocols.io.7sehnbe](https://dx.doi.org/10.17504/protocols.io.7sehnbe)**New England Biolabs (NEB)**Tech. support phone: +1(800)632-7799 email: [info@neb.com](mailto:info@neb.com)New England Biolabs  
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## ABSTRACT

Please note that protocols with *Q5U Hot Start High-Fidelity DNA Polymerase* may differ from protocols with other polymerases. Conditions recommended in the protocols should be used for optimal performance.

## EXTERNAL LINK

<https://www.neb.com/protocols/2019/07/02/pcr-using-q5u-hot-start-high-fidelity-dna-polymerase-neb-m0515>

## MATERIALS

NAME	CATALOG #	VENDOR
<a href="#">Q5U® Hot Start High-Fidelity DNA Polymerase</a>	M0515	<a href="#">New England Biolabs</a>

## SAFETY WARNINGS

Please see SDS (Safety Data Sheet) for hazards and safety warnings.

## FILES



PCR Using Q5U Hot Start High-Fidelity DNA Polymerase (NEB #M0515): *General PCR, USER@Cloning, dUTP incorporation/Carryover prevention*  
by New England Biolabs, New England Biolabs



PCR Using Q5U Hot Start High-Fidelity DNA Polymerase (NEB #M0515): *Amplification of bisulfite-converted, deaminated, or damaged DNA (Including FFPE DNA)*  
by New England Biolabs, New England Biolabs