May 16, 2020 Version 1

PCR Using Q5U Hot Start High-Fidelity DNA Polymerase (NEB #M0515) V.1

DOI
dx.doi.org/10.17504/protocols.io.7sehnbe

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Protocol status: Working
We use this protocol and it's working

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Keywords: Q5U

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.

Materials

MATERIALS

Q5U® Hot Start High-Fidelity DNA Polymerase **New England Biolabs** **Catalog #**M0515

Safety warnings

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

Files

SEARCH

Protocol

NAME

PCR Using Q5U Hot Start High-Fidelity DNA Polymerase (NEB #M0515): General PCR, USER®Cloning, dUTP incorporation/Carryover prevention

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Protocol

NAME

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

VERSION 1

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