

Resource Summary Report

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PCR Cloning with Blue/White Selection--CHEM 584

DOI:10.17504/protocols.io.bmtzk6p6

Type: Protocol

Proper Citation

Ken Christensen, Promega, Trevor Wagner 2020. PCR Cloning with Blue/White Selection--CHEM 584. protocols.io dx.doi.org/10.17504/protocols.io.bmtzk6p6

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.bmtzk6p6>

Authors: Ken Christensen, Promega, Trevor Wagner

Summary: Protocol for PCR Cloning with Blue/White Selection and Easy Insert Excision using pGEM®-T Easy Vector Systems.(For use with A3600, A3610, A1360, or A1380.)

Affiliations: Brigham Young University, Promega Corporation, Promega Corporation

External URL: <https://www.promega.com/-/media/files/resources/protocols/technical-manuals/0/pgem-t-and-pgem-t-easy-vector-systems-protocol.pdf?la=en>

Version: 1

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