

Resource Summary Report

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CsCl Step Gradient Buffer

DOI:10.17504/protocols.io.dmj44m

Type: Protocol

Proper Citation

Jonathan King 2016. CsCl Step Gradient Buffer. protocols.io
dx.doi.org/10.17504/protocols.io.dmj44m

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.dmj44m>

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Group: VERVE Net, Sullivan Lab

Summary: This mixture is used in the CsCl Step Gradient to Purify Phage Protocol

Affiliations: King Lab, MIT

External URL: http://web.mit.edu/king-lab/www/cookbook/cscl_grad_phage.htm

Version: 1

Publication Date: 2016

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Data and Source Information

Source: