

Resource Summary Report

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Blasticidin S HCl in Mammalian Culture Determine Working Concentration

DOI:10.17504/protocols.io.cikucv

Type: Protocol

Proper Citation

Sean Seaver 2014. Blasticidin S HCl in Mammalian Culture Determine Working Concentration. protocols.io dx.doi.org/10.17504/protocols.io.cikucv

Protocol Information

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

Authors: Sean Seaver

Summary: The working concentration of blasticidin S HCl for use in mammalian cell gene selection can range anywhere from 2-100?g/mL depending on the cell lines used. Optimal doses typically range from 2-20?g/mL However, we recommend performing a kill curve to determine the optimal dose for your cell lines.

Affiliations: P212121

External URL: <http://store.p212121.com/blasticidin-s-hcl/>

Version: 1

Publication Date: 2014

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Record Creation Time: 20210329T220545+0000

Record Last Update: 20210329T221154+0000

Data and Source Information

Source: