

Resource Summary Report

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Cell Viability Assay on Saponin-treated A431 Cells

DOI:10.17504/protocols.io.gstbwen

Type: Protocol

Proper Citation

LI-COR Biosciences 2018. Cell Viability Assay on Saponin-treated A431 Cells.
protocols.io dx.doi.org/10.17504/protocols.io.gstbwen

Protocol Information

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

Authors: LI-COR Biosciences

Group: LI-COR Biosciences

Summary: This protocol describes a cell viability assay that uses near-infrared fluorescent detection. Sapphire700 Stain is used to determine cell viability by assessing cell membrane integrity, and the assay is imaged with the Odyssey CLx Imaging System.

Affiliations: LI-COR Biosciences

External URL: <https://www.licor.com/documents/s6xiekspf0z3a802h8gnvina5ayydmyw>

Version: 1

Publication Date: 2018

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