

Resource Summary Report

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A Non-Interfering™ (NI) Protein Assay

DOI:10.17504/protocols.io.e9sbh6e

Type: Protocol

Proper Citation

G-Biosciences 2016. A Non-Interfering™ (NI) Protein Assay. protocols.io
[dx.doi.org/10.17504/protocols.io.e9sbh6e](https://doi.org/10.17504/protocols.io.e9sbh6e)

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.e9sbh6e>

Authors: G-Biosciences

Group: G-Biosciences

Summary: The Non-Interfering™ Protein Assay is a colorimetric assay for determining protein concentrations in protein loading buffer (Laemmli buffer), high β -mercaptoethanol concentrations, and in lipid and vesicle preparations.

External URL: https://www.gbiosciences.com/image/pdfs/protocol/786-005_protocol.pdf

Version: 1

Publication Date: 2016

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