

# Resource Summary Report

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## REVERT™ Total Protein Stain Normalization Protocol

DOI:10.17504/protocols.io.g8hbzt6

Type: Protocol

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### Proper Citation

LI-COR Biosciences 2017. REVERT™ Total Protein Stain Normalization Protocol.  
protocols.io dx.doi.org/10.17504/protocols.io.g8hbzt6

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### Protocol Information

**URL:** <https://dx.doi.org/10.17504/protocols.io.g8hbzt6>

**Authors:** LI-COR Biosciences

**Group:** LI-COR Biosciences

**Summary:** REVERT™ Total Protein Stain is a near-infrared fluorescent membrane stain used for total protein detection and normalization. REVERT staining is imaged at 700 nm, and fluorescent signals are proportional to sample loading. This protocol describes how to use REVERT™ Total Protein Stain for Western blot normalization and quantitative analysis. Note: This protocol is intended for use with near-infrared fluorescent Western blots.

**External URL:** <https://www.licor.com/documents/1q6nvqiov23om7n80hxo046w9mpfqx3s>

**Version:** 1

**Publication Date:** 2017

**Proper Citation:** LI-COR Biosciences 2017. REVERT™ Total Protein Stain Normalization Protocol. protocols.io dx.doi.org/10.17504/protocols.io.g8hbzt6

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