

Protocols for Determining the Linear Range for Quantitative Western Blot Detection

LI-COR Biosciences

Abstract

This collection contains protocols that explain how to use serial dilutions of sample protein to determine the linear ranges of detection for a target and internal loading control, and choose an appropriate amount of sample to load for QWB analysis.

Citation: LI-COR Biosciences Protocols for Determining the Linear Range for Quantitative Western Blot Detection.
protocols.io

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Collection

 PROTOCOLS

1. [Determining the Linear Range for a Target Protein and REVERT™ Total Protein Stain](#)

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2. [Determining the Linear Range for a Target Protein and HKP](#)

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