

breakfast seminar

Solutions for successful Western Blotting

PROGRAM:

- 8.30: Registration & small breakfast serving
- 8.45: Solutions for successful Western Blotting
- 9.45: End

ABSTRACT:

Western blotting, also called immunoblotting, is a widely used and accepted technique to detect levels of protein expression in a cell or tissue extract. The precise binding that occurs between an antibody and its target protein epitope allows detection of highly specific amino acid sequences within a protein.

During this talk, we will highlight the critical steps in the western blot protocol and demonstrate how protocol changes can affect the final outcome of your blot. We'll also provide recommendations on reagents and procedures based on our extensive experience with western blotting as part of our validation, lot testing, and technical support process. We will also discuss the importance of using a well-validated antibody in your western blot experiments.

SPEAKER:

Federica Cioffi, PhD
Field Application Scientist
Cell Signaling Technology

Date: Oct. 23rd, 2019

Time: 8.30 - 9.45

Venue: BioNordika
Gladengveien 3B, 4 etg.

REGISTRATION:

Please e-mail your contact details to:
malfrid@bionordika.no

Registration no later than October 15th.

Please note that it is a
limited number of places.

The seminar is free of charge.
Breakfast included.

Please let us know if you have
allergies or food requirements

