



"From my experience LavaPep is a highly sensitive and accurate peptide quantitation tool and in some cases is also sensitive enough to detect changes in the quantity of free primary amino groups."

George Mihov, Max Planck institute, Germany.

"The LavaPep kit was simple to use and yielded highly repeatable results. Both soluble and adsorbed peptides could be readily detected over several orders of magnitude. The reliability and ease of use made it an excellent choice for our application."

Eric J. Vanderploeg, MIT, USA.

I have found LavaPep highly useful in the accurate quantitation of proteins and peptides, integral to proteomic research. I find the tiny amounts of sample required for analysis advantageous and would therefore recommend LavaPep over micro BCA and Bradford.

Sarah Have PDRA, College of Life Sciences, University of Dundee, Scotland, UK.

