

BradFord Protein Assay Kit

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CATALOG #
AAA249417

PRODUCT SYNONYMS

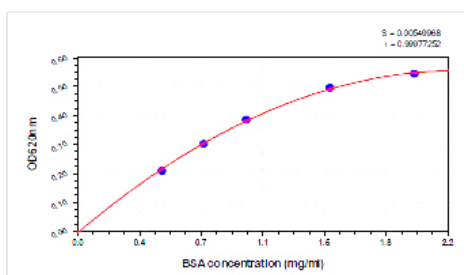
BradFord Protein; BradFord Protein Assay Kit; BradFord Protein assay kit

PRODUCT SPECIFICATIONS

Preparation and Storage

The kit should be protected from light and stored at -20 degree C for long-term storage. The kit should be warmed to room temperature before used for the best testing sensitivity.

IMAGES



Standard Curve (Sample)

ADDITIONAL INFORMATION

Related Product Information for BradFord Protein assay kit

Background/Introduction: The Bradford assay relies on the binding of staining Coomassie Blue G250 to protein in acid medium and the complexing exhibiting a maximum absorbance at 595 nm that is nearly linear with increasing protein concentrations over a wide working range. According to highly sensitivity and simple to use, the Bradford protein assay is adopted by laboratories and companies, and becomes one of the prior protein quantitative methods as well as the BCA assay. The Bradford Protein Assay Kit has the characteristics of high sensitivity, light background and significant color difference, and the measured of protein in low concentration can be intuitive and convenient.

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/assay-kits/bradford-protein/249417>