

SDS-PAGE Protein Sample Loading Buffer (5X) Purification Kit

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CATALOG #
AAA332524

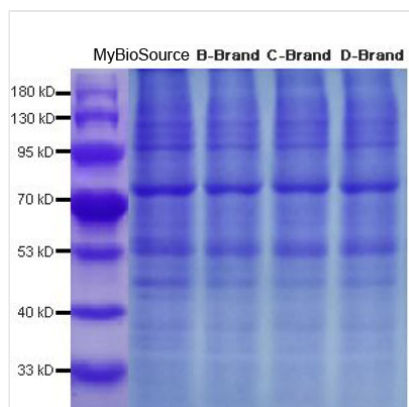
PRODUCT SYNONYMS

SDS-PAGE Protein Sample Loading Buffer (5X); SDS-PAGE; SDS-PAGE Protein Sample Loading Buffer; Sample Loading Buffer; Loading Buffer; 5X; Loading Buffer 5X; Load Buffer; SDS-PAGE Protein Sample Loading Buffer (5X) purification kit

PRODUCT SPECIFICATIONS

Tag	Sample Loading Buffer
Features & Benefits	Using a reducing agent with better stability, better reduction effect No unpleasant odor Instead of traditional DTT or 2-ME. SDS-PAGE protein loading buffer: 5× is used for the loading of conventional reducing SDS-PAGE protein samples.
Kit Components	SDS-PAGE Protein Sample Loading Buffer (5×)
Preparation and Storage	Store at -20 degree C for 12 months. Shipping Gel pack with blue ice.

IMAGES



SDS-PAGE

Fig 1. The SDS-PAGE image of the protein extracted from the cell sample using Pro Total Protein Extraction Kit for Animal Cultured Cells/Tissues and adding SDS-PAGE Protein Sample Loading Buffer (5X); The left lane uses products, and the remaining lanes are products of other brands.

ADDITIONAL INFORMATION

Related Product Information for SDS-PAGE Protein Sample Loading Buffer (5X) purification kit

Description: SDS-PAGE Protein Sample Loading Buffer (5X) provides a simple and convenient method for the loading of conventional reduced SDS-PAGE protein samples.

Background: SDS-PAGE Protein Sample Loading Buffer (5×) is a modified 5-fold concentrated protein loading buffer with bromophenol blue as the dye. This loading buffer uses a reducing agent with better stability, better reduction effect, and no unpleasant odor, instead of traditional DTT or 2-ME. It is used for the loading of conventional reducing SDS-PAGE protein samples.

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://www.aaabiotech.com/purification-kits/sds-page-protein-sample-loading-buffer-5x/332524>