

DAB Horseradish Peroxidase Chromogenic Kit (Brown) Kit

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CATALOG #
AAA59097

PRODUCT SYNONYMS

DAB Horseradish Peroxidase Chromogenic Kit (Brown); DAB Horseradish Peroxidase Chromogenic Kit; DAB Horseradish Peroxidase Chromogenic Kit (Brown) kit

PRODUCT SPECIFICATIONS

Preparation and Storage	Store Chromogenic Reagent B & C at 4 degree C for frequency use, or store at -20 degree C for long term. Chromogenic Reagent A can be stored at -20 degree C for one year.
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ADDITIONAL INFORMATION

Related Product Information for DAB Horseradish Peroxidase Chromogenic Kit (Brown) kit	1. By means of Horseradish Peroxidase (HRP), this DAB Chromogenic Kit can be used for color development in Immunohistochemistry, In situ hybridization, Western, Southern, Northern, EMSA. 2. DAB (3, 3 N-Diaminobenzidine Tetrahydrochloride), is the common substrate of HRP. Catalyzed by HRP, DAB can produce the brown precipitate insoluble in water and ethanol. Thus, after DAB color development, end user can use ethanol soluble dye to do the successor staining.
Product Categories/Family for DAB Horseradish Peroxidase Chromogenic Kit (Brown) kit	Transfer Membrane; Blocking; Hybridization & Color Development

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/kits/dab-horseradish-peroxidase-chromogenic-kit-brown/59097>