

Assay Kit DIY Support Pack 2 Support Pack

Assay Kit DIY Support Pack 2

CATALOG #
AAA147733

PRODUCT SYNONYMS

Assay Kit DIY Support Pack 2; Assay Kit DIY Support Pack 2 support pack

PRODUCT SPECIFICATIONS

Components	Plate Sealer: 40 pieces; Coating Buffer: 1 bottles of powder; Blocking Buffer: 1 bottles of powder; Reagent Diluent 1: 1 bottles of powder; Reagent Diluent 2: 1 bottles of powder; Reagent Diluent 3: 1 bottles of powder; Wash Buffer: 2 bottles of powder; Enhancer: 1 tube of liquid
Component Notes	Plate Sealer: Use to cover the wells while incubation. Coating Buffer: Used for coating antibody on the wells of 96-well strip plate. Prepare a working solution by diluting the Coating Buffer with deionized or distilled water before the experiment. 1 bottle can be used for preparing 220ml working solution. Blocking Buffer: Used for blocking of unspecific binding sites of the plate. Prepare a working solution by diluting the Blocking Buffer with deionized or distilled water before the experiment. 1 bottle can be used for preparing 240ml working solution. Reagent Diluent 1: Used for dilution of Standard. Prepare a working solution by diluting the reagent with deionized or distilled water before the experiment. 1 bottle can be used for preparing 160ml working solution. Reagent Diluent 2: Used for dilution of Biotin-labeled Competitor. Prepare a working solution by diluting the reagent with deionized or distilled water before the experiment. 1 bottle can be used for preparing 120ml working solution. Reagent Diluent 3: Used for dilution of Streptavidin-HRP. Prepare a working solution by diluting the reagent with deionized or distilled water before the experiment. 1 bottle can be used for preparing 120ml working solution. Wash Buffer: For plate washing. Prepare a working solution by diluting the Wash Buffer with deionized or distilled water before the experiment. 1 bottle can be used for preparing 3200ml working solution. Enhancer: Used to enhance the effect of blocking. Please add 50ul Enhancer into 100ml the Blocking Buffer working solution.
Preparation and Storage	This pack is valid for one year at room temperature. Please make all solutions fresh before the experiment.

ADDITIONAL INFORMATION

Related Product Information for Assay Kit DIY Support Pack 2 support pack	The Assay Kit DIY Support Pack is intended to use together with Assay Kit DIY Materials for ELISA kit (competitive method) preparation. This pack provides sufficient materials and reagents for preparation of 10 Competitive ELISA/CLIA plates. All reagents should be used at room temperature and the pack is intended for research purposes only.
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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/support-pack/assay-kit-diy-support-pack-2/147733>