

Trastuzumab (Herceptin) ELISA Kit

Trastuzumab (Herceptin) ADA ELISA Kit

CATALOG #
AAA59603

PRODUCT SYNONYMS

Trastuzumab (Herceptin); Trastuzumab (Herceptin) ADA ELISA Kit; Trastuzumab (Herceptin) elisa kit

PRODUCT SPECIFICATIONS

Dry Ice Note	The product may be shipped with dry ice, and an additional fee may be added to your shipping cost.
Preparation and Storage	Store kit components at -20 degree C unless specified otherwise. Extra charge fee may add to your shipping cost as dry ice is required to ship this product.

ADDITIONAL INFORMATION

Related Product Information for Trastuzumab (Herceptin) elisa kit	Principle of the Assay: This immunogenicity assay employs the bridging ELISA technique. Capture antibody is precoated onto a 96 well microplate. Quality control and test samples are pipetted into the appropriate wells. Anti-Trastuzumab present in biological matrices is bound by the immobilized capture antibody. After washing away any unbound substances, secondary antibody is added to the wells and after a final wash a detection reagent is added. The plate is washed to remove any unbound antibody-enzyme reagent and a substrate solution is added to the wells for color development. The color development is proportional to the amount of anti-Trastuzumab present in test samples. Three levels of QC samples give a qualitative reference signal which can be used to determine the level of anti- Trastuzumab antibody in the unknown samples. The color development is stopped and the intensity of the color is measured. Background/Introduction: Trastuzumab (Herceptin®) is a humanized recombinant monoclonal antibody used for the treatment of primary breast cancers overexpressing human epidermal growth factor 2 (HER2). This kit allows researchers to qualitatively monitor the presence of anti-Trastuzumab antibodies in biological matrices.
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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/elisa-kits/trastuzumab-herceptin/59603>