

Streptavidin Reagent

Streptavidin-HRP

CATALOG #
AAA147976APPLICATIONS
Gel Super Shift Assay, ELISA, Immunohistochemistry, Western Blot

PRODUCT SYNONYMS

Streptavidin; Streptavidin-HRP; Streptavidin reagent

PRODUCT SPECIFICATIONS

Applicable Applications for Streptavidin reagent	EMSA (Electrophoretic Mobility Shift Assay), ELISA, IHC (Immunohistochemistry), WB (Western Blot)
Notes	1. Sodium azide will inhibit the activity of horseradish peroxidase(HRP), so don't add sodium azide into solutions. 2. This product is limited to the professional scientific research and not for use in clinical identification. 3. For your safe and healthy, please wear lab coat and disposable gloves.
Preparation and Storage	Store at -20°C. The Period of Validity is 1 year.

ADDITIONAL INFORMATION

Related Product Information for Streptavidin reagent	HRP-labeled Streptavidin is named HRP-Streptavidin or Streptavidin-HRP. It is recommended for use in detection systems utilizing biotinylated antibodies, and other biotinylated molecules. This product is documented for use in a variety of common applications including Immunohistochemistry, Western Blot, In Situ Hybridization, and ELISA by catalyzing ECL reagent (such as ECL, BeyoECL, etc.). And It can catalyze TMB to become blue at ELISA and DAB to produce brown precipitation at Immunohistochemistry, Immunocytochemistry, or Western Blot.
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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/reagent/streptavidin/147976>