

HRP-Streptavidin Conjugate

<u>Cat No.</u>	<u>Quantity</u>
10-0010	1 mL Concentrate

Intended Use For Research Use Only.

This product is useful as an enzyme conjugate for immunohistochemistry, In Situ Hybridization, immunofluorescence, ELISA, and Western blotting after dilution to the desired concentration with HRP conjugate diluent.

Reagents Supplied One vial of Concentrate HRP Streptavidin in liquid format. This enzyme conjugate is in an enzyme conjugate stabilizer buffer containing 0.1% proclin as a preservative and 40% glycerol.

Summary And Explanation Streptavidin binds specifically with biotin. This HRP Streptavidin conjugate reacts with biotin conjugated antibody. The each lot is quality control tested and titrated by immunohistochemistry on formalin-fixed, paraffin-embedded human tissue sections. In these tests, 10-0010 is used at a dilution 1:200-500.

Storage Store at 2-8°C. For longer storage than the given expiration date, store at -20°C.

All performance claims are void after the expiration date.

Materials Required But Not Supplied HRP conjugate Diluent (Cat. No. 10-0003)*

* User should determine the optimal dilution necessary for the applicable procedure.


* When diluting the reagent, it is recommended that only the quantity to be immediately used be diluted.

Precautions For professional users only.

Symbols


Catalog No.


Batch No.


Temperature Range


Use By