

DATA SHEET

Super Sensitive™ One Step Poly HRP

Doc. No.932-HK595-50K, Rev. No. A
Date of Release: 22-Jun-2021

Catalog No:	Description
HK595-50K	Super Sensitive™, One Step Poly HRP, 50ml Pack
HK595-YAK	Super Sensitive™, One Step Poly HRP, 100ml Pack

For In-Vitro Diagnostic Use.

REAGENT SUPPLIED:
(Store at 2-8°C)

1 vial (50ml) of ready-to-use One Step Poly HRP-HK595-50K. Use upto 100ul/slide.
1 vial (100ml) of ready-to-use One Step Poly HRP-HK595-YAK. Use upto 100ul/slide.

METHOD OF USE

1. BioGenex ready to use One Step Poly-HRP Reagent have been optimized for use with BioGenex ready-to-use mouse and rabbit IgG antibodies. It can be used with third party antibodies.
2. After application of the primary antibody, rinse tissue section slides with wash buffer three times. Drain and blot gently.
3. Place enough drops of One Step Poly-HRP (HK595) to cover the section and incubate for 30 minutes at room temperature. Drain and blot gently.
4. Rinse slides with wash buffer. Transfer to a bath of wash buffer and incubate for 5 min. Drain and blot gently.
5. Repeat step 6 once more.
6. Sections are now ready for application of a suitable enzyme substrate (AEC or DAB).

Note: Refer to your BioGenex Automated Stainer operator's manual for use of these products in automated procedures. If you are using BioGenex DAB chromogen kit then use 80ul or 2 drops of DAB chromogen in 1 ml of DAB buffer.