



Goat anti-Mouse/Rabbit polymerHRP  
Secondary Antibody

#LI001

**Catalog Number:**

LI001-1,LI001-2,LI001-3

**Amount:**

10ml,100ml,1ml

**Form of Antibody:**

0.05mg/L Goat anti-Mouse/Rabbit polymerHRP in 0.01mol/L PBS

**Storage/Stability:**

Store at 2-8°C/1 year

**Principle:**

Anti-Mouse and anti-rabbit IgG molecules were conjugated on HRP polymer,the resulting polymer binds directly to primary antibody,which amplifies the antigen-antibody binding signal

**Applicable Instrument**

Manual operation or automatic immunohistochemical apparatus

**Applications:**

1. Sample requirements:Fresh biopsy or surgical specimen,formaldehyde fixation for 8-24 hours,encased in wax and made into wax blocks ,cut into 3um flakes
2. Add this second antibody directly to the sample,cover all samples,Usually 100ul,37°C,10-15min
3. Add DAB or other color developing solution suitable for HRP

**Notes:**

- 1.Avoid contact with skin and eyes
- 2.The waste liquid should be treated according to the environmental protection requirement