

Ver.250601

## **Normal Donkey Serum**

**Cat.No:**SL050

**Specification:** 10mL/100mL

**Storage:** -20°C, valid for 5 years

### **Product Description**

Blocking serum is suitable for blocking samples in immunohistochemistry or immunofluorescence experiments. It can block the sites that non-specifically bind to proteins in special test samples, and can also block the endogenous Fc fragment binding sites in the sample, blocking the binding of antibodies to Fc receptors in the sample, thereby reducing the background and reducing false positives. When choosing blocking serum, it should be noted that the blocking serum cannot contain the target protein, and the source of the blocking serum cannot be the same as that of the primary antibody. The blocking serum from the same source as the secondary antibody can be used.

### **How to use**

When using, dilute the blocking serum stock solution 10 or 20 times with PBS (0.01mol/L pH7.2-7.4) to make a 10% or 5% working solution, directly drop it on the tissue section or cell smear, incubate at 37°C for 10-30 minutes, remove the serum, do not wash, and add the uniform working solution diluted in an appropriate proportion. Incubate at 37°C for 1-2 hours or at 4°C overnight.

For further details, contact us at

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