



**SCANTIBODIES**

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# Passive Blockers

## **3BM245 - Mouse IgG, Purified**

This product is affinity-purified from normal mouse serum at a concentration of 10-12 mg/ml. It contains all the normal subclasses of mouse IgG, and is provided at a purity of greater than or equal to 95%. Mouse IgG has known characteristics for passive blocking efficacy which makes it a good choice for a heterophilic blockage at a lower cost. Therefore, it is recommended for heterophilic blockage in immunoassays in which both the capture and detection antibodies are of murine origin.

## **3BM845 - Mouse IgG, Purified, Concentrated**

This is a more concentrated (>20 mg/ml) version of our Mouse IgG.

## **3BG247 - Goat IgG (Immunoglobulin G), Liquid**

It has a concentration of 10-30mg/ml, Buffer: 0.01M PBS, pH 7.4, 0.1% NaN<sub>3</sub>.

## **3BG568 - Goat IgG (Immunoglobulin G), Lyophilized**

It has a concentration of 45-60mg/ml, Buffer: PBS(3mM Potassium Phosphate, 10mM Sodium Phosphate, 115mM Sodium Chloride, pH 7.2)no preservative added.

## **3BM203 - Mouse IgG (Immunoglobulin G), Purified**

It has a concentration of 10-12mg/ml, Buffer: 0.1M Sodium Phosphate buffer, pH 7.4, 0.1% NaN<sub>3</sub>.

## **3BR230 - Rabbit IgG (Immunoglobulin G)**

It has a concentration of 5-15mg/ml, Buffer: 0.01M PBS, pH 7.4, no preservative added.

## **3BS251 - Sheep IgG (Immunoglobulin G)**

It has a concentration of 4.5 -5.5 mg/ml, Buffer 0.01M Phosphate buffer, 0.117M Sodium Chloride, pH 7.2, no preservative added.