

## Product Datasheet

### Rabbit normal serum (10 ml) GRP12584

<b>Species/Host</b>	Rabbit
<b>Form/Appearance</b>	Lyophilized
<b>Storage</b>	Store lyophilized material at 2-8 °C. For long term storage after reconstitution, prepare small aliquots and store at -20 °C . For storage at 2-8 °C, add a preservative to prevent growth of bacteria. Rehydrate with 10.0 ml of deionized water. Swirl gently and let stand for up to 2 hours at 18-25 °C. Centrifuge reconstituted serum to remove any precipitates.
<b>Note</b>	For research use only.
<b>Purity</b>	Serum
<b>Application Notes</b>	Additional Information: Protein concentration is 60.0 mg/ml (Bradford, IgG standards). Antibody is supplied in 10 mM sodium phosphate, 0.15 M sodium chloride, pH 7.2. No preservative is added. Rabbit serum can be used as a blocking reagent at 2-5% for primary antibodies developed in a rabbit. This product can be also used in flow cytometry. Serum has been delipidated and filtered using 0.22 µm filter. Background: Normal rabbit serum lipid extracted and dialyzed against 10 mM sodium phosphate, 0.15 M sodium chloride, pH 7.2. This product is used as a blocking reagent or control for most immunoassay applications. Reconstitution: For reconstitution add 11 ml of sterile water.