

Product no **AS20 4444****Pig (Swine) Normal Serum (1 ml)****Product information****Host** | Pig**Clonality** | Polyclonal**Purity** | Lipid extracted immunoglobulins.**Format** | Lyophilized**Quantity** | 1 ml**Reconstitution** | After opening the vial, the lyophilized content is reconstituted by adding 1 ml of sterile distilled water, mixed gently by inversion until complete dissolution is obtained. Allow to stand at ambient temperature for 5-10 minutes to reach equilibrium. Reconstituted serum may be stored frozen**Storage** | 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. This product is used as a blocking reagent or control for**Additional information** | This normal serum can be used as an internal relative standard for quantitative protein assays such as double radial immunodiffusion (Mancini, Fahey), ELISA, Western blot and electroimmunodiffusion (Laurell). The product can be also applied as a blocking or negative control in non-precipitating antibody binding assays as immunofluorescence.

Normal pig serum was obtained from healthy animals of European origin.

Application information**Recommended dilution** | To be determined by end user