

Product No. H-9383
Anti-Horse Whole Serum
Developed in Rabbit
Fractionated Antiserum

Lot 012H8830

Anti-Horse Whole Serum was developed in rabbit using pooled normal horse serum as the immunogen. The fractionation procedure yields primarily the immunoglobulin fraction of antiserum. Rabbit anti-Horse Whole Serum is lyophilized from 0.01M phosphate buffered saline, pH 7.2, to which no preservatives have been added.

Specificity

Strong reactivity with normal horse serum has been determined by immunoelectrophoresis (IEP). This antiserum has not been assayed for interspecies cross reactivity.

Protein Concentration = 27 mg/ml by Biuret.

Reconstitution and Storage Instructions

To one vial of lyophilized powder add 2ml of deionized water. Rotate vial gently until powder dissolves. Prior to reconstitution store the product at 0-5°C. After reconstitution, the solution may be stored frozen in working aliquots. Repeated freezing and thawing is **not** recommended. Storage in "frost-free" freezers is not recommended. If slight turbidity occurs upon prolonged storage clarify the solution by centrifugation before use.

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