

# Datasheet

Cat# NBGN-100104

Version# RN5.9



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**Product Name** NebuChem™ Fast Flow Protein A Resin

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**Size** 5ml; 10ml; Bulk

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**Product Name** NebuChem™ Fast Flow Protein A Resin

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**Description** NebuChem™ Fast Flow Protein A Resin(CAT#NBGN-100104) is an affinity chromatography media designed for easy, one-step purification of classes, subclasses and fragments of immunoglobulins from biological fluids and from cell culture media. NebuChem™ Fast Flow Protein A Resin(CAT#NBGN-100104) can also be used for immunoprecipitation of proteins, protein complexes or antigens. The recombinant protein A ligand is coupled to 4% highly cross-linked agarose. The coupling is optimized to have a high binding capacity for immunoglobulins. The static binding capacity of NebuChem™ Fast Flow Protein A Resin(CAT#NBGN-100104) is greater than 40 mg rabbit IgG/ ml settled resin. The dynamic binding capacity will vary depending on several factors such as target antibody, flow rate, etc.

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**Storage** 2-8 °C; Freezing is prohibited

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