

GeNei™ Protein G based Immunoprecipitation Kit

Description: The Protein G Immunoprecipitation Kit is designed for maximum recovery of immunoprecipitates. The process is performed in mini-spin columns, which enables convenient washing of the antigen-antibody bound beads.

Immunoprecipitation (IP) is a method by which a protein can be selectively purified from a complex mixture using an antibody and a resin that binds the antibody.

The kit content is sufficient for 20 immunoprecipitations.

Storage: 4°C

Materials Provided:

- Protein G Agarose suspension
- Protease Inhibitor Cocktail
- 10X IP buffer
- 5% SDS
- 10% Sodium deoxycholate
- Spin Columns
- Instruction Manual

Ordering Information:

Product	Size	Cat #
GeNei™ Protein G Immunoprecipitation Kit (for 20 Immunoprecipitations)	1 Pack	116622

GeNei™ Protein A based Immunoprecipitation Kit

Description: Immunoprecipitation (IP) is a method by which a protein can be selectively purified from a complex mixture of proteins using a specific antibody and a resin that binds the antibody. The resin bound protein via the specific antibody can then be separated from the mixture by centrifugation.

Immunoprecipitation is one of the most widely used immunochemical techniques.

Protein A Immunoprecipitation Kit provides a versatile set of reagents that can be used for a variety of Immunoprecipitation applications. A protease inhibitor cocktail has also been included to minimize the loss of target protein due to protease activity during lysis.

The kit content is sufficient for 20 immunoprecipitations.

Storage: 4°C

Materials Provided:

- Protein A Agarose suspension
- Protease Inhibitor Cocktail
- 10X immunoprecipitation buffer
- 5% SDS
- 10% Sodium deoxycholate
- Spin Columns
- Instruction Manual

Ordering Information:

Product	Size	Cat #
GeNei™ Protein A based Immunoprecipitation Kit (for 20 Immunoprecipitations)	1 Pack	116593