
Product Information **Protein G Agarose Resin**

Product Information for SF022-PG

Protein G Agarose Resin (Cat. No. SF022-PG) is supplied as a slurry in 20% ethanol and is ideal for mediums and low pressure chromatography of IgG from mouse, sheep, rabbit and for immunoprecipitations.

Protein Technique Information:

Capacity is approximately 2mg human IgG/mL

Particle size is 40-130um

Matrix is highly cross-linked agarose, 4%

pH stability 3-9 (long term)

Max linear flow rate is 300cm/h

Ligand is recombinant Protein G covalently coupled by cyanogens bromide to highly cross-linked 4% agarose beads.

Notes on SF022-PG – Protein G Agarose:

- From *Streptococcus sp.*
- Comes in 1mL
- STORAGE: 4°C
- Take caution as may be harmful and irritate.
- Avoid contacting
- First aid: if inhaled, remove to air. In contacted, flush with water. If ingest do not induce vomiting. Consult a doctor.
- Intended for research only.