

RESINS FOR PROTEIN PURIFICATION



- Agarose based fine quality resins for Affinity column purification
- Aids in purification of Polyclonal Antibodies & Recombinant Bacterial Proteins
- Suitable for gravity-flow as well as spin column purification
- Choice of assorted ligands to address needs of researchers
- Wet slurry preparation for easy dispensing and packing of columns
- High binding capacity ensures better capture and thus higher recovery of protein

Protein to be separated	Resin to be used	Product Code
Immunoglobulins	Protein A Agarose	DS0817
	Protein G Agarose	DS0818
	Protein L Agarose	DS0820
Recombinant Bacterial Proteins	Glutathione Agarose	DS0819
	Ni-NTA Agarose	DS0821





Protein Purification Kits

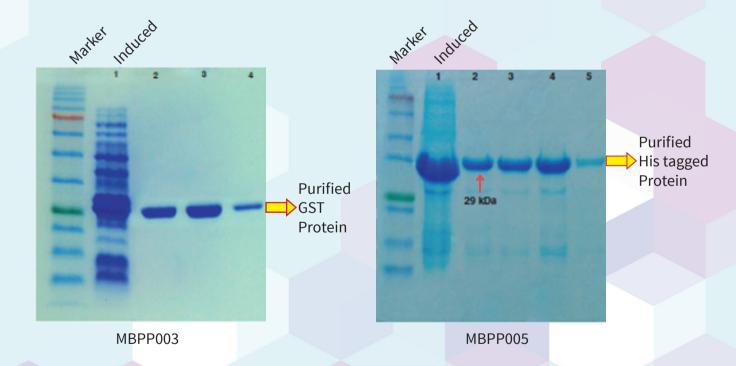


Affinity based IgG Purification Kits

Ligand molecule in column	Gravity-flow based Kit	Spin column based Kit
Protein A Agarose	MBPP001	MBPP001SP
Protein G Agarose	MBPP002	MBPP002SP
Protein L Agarose	MBPP004	MBPP004SP

Affinity based Bacterial Recombinant Protein Purification Kits

Ligand molecule in column	Recombinant Protein purified	Gravity-flow based Kit	Spin column based Kit
Glutathione Agarose	GST-Fusion Protein	MBPP003	MBPP003SP
Nickel Agarose	6X HIS tagged protein	MBPP005	MBPP005SP



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