

Product	Code	Packing
<b>Tween® 20</b> For Molecular Biology For more details refer MB chemicals	MB067-100ML	100ml
<b>Sodium Chloride</b> For Molecular Biology For more details refer MB chemicals	MB023-500G MB023-1KG MB023-5KG	500gm 1kg 5kg
<b>Avidin, From Egg white</b> For Molecular Biology For more details refer MB chemicals	MB120-10MG MB120-100MG	10mg 100mg
<b>Tris, Free base</b> (Tris[hydroxymethyl] aminomethane) For Molecular Biology For more details refer MB chemicals	MB029-100G MB029-500G MB029-1KG MB029-5KG	100gm 500gm 1kg 5kg
<b>Nitroblue Tetrazolium Chloride (NBT)</b> For Molecular Biology For more details refer MB chemicals	MB107-100MG MB107-250MG MB107-1G	100mg 250mg 1gm
<b>3,3',4,4'- Tetraaminobiphenyl tetrahydrochloride (DAB)</b> For Molecular Biology For more details refer MB chemicals	MB121-1G MB121-5G	1gm 5gm

Product	Code	Packing
<b>N,N-Dimethylformamide (DMF)</b> For Molecular Biology For more details refer MB chemicals	MB036-250ML MB036-500ML	250ml 500ml
<b>3,3',5,5'- Tetramethylbenzidine (TMB)</b> For Molecular Biology For more details refer MB chemicals	MB122-1G MB122-5G	1gm 5gm
<b>Sodium carbonate anhydrous (Soda ash)</b> For Molecular Biology For more details refer MB chemicals	MB253-100G MB253-500G MB253-1KG	100gm 500gm 1kg
<b>Ponceau S sodium salt</b> Electrophoretic stain For Molecular Biology For more details refer MB chemicals	MB096-25G	25gm

## Kits/Reagents/Standards for Protein Estimation

<b>Folin's Reagent</b> Used for quantitative estimation of proteins	ML059-125ML ML059-250ML	125ml 250ml
<b>Bradford Reagent</b> Used for quantitative estimation of proteins Store at 2-8°C	ML106-100ML ML106-500ML	100ml 500ml
<b>Biuret Reagent</b> Used for quantitative estimation of proteins Store at 2-8°C	ML122-100ML ML122-500ML	100ml 500ml

<b>Bradford Kit for Protein Estimation</b> <span style="color: red;">New</span> used for quantitative estimation of proteins Store at 2-8°C	ML178-1PK	1pack
<b>Protein Standards</b> used in Bradford and Folin-Lowry assay for protein estimation. Store at -20°C	MBT129-10ML MBT129-25ML MBT129-50ML	10ml 25ml 50ml

## Kits for Protein Purification & Crystallography

<b>IgG Purification Kit (Protein A Based)</b> The IgG Purification Kit (Protein A Based) is based on the affinity of IgG to immobilized Protein A agarose and is used for purification of polyclonal antibodies. When a suspension (e.g. serum, ascites fluid, tissue culture supernatant) containing mixture of substances along with IgG are loaded on the column, the IgG binds to Protein A and is recovered by elution.		
<b>IgG Purification Kit (Protein A Based, Gravity Flow)</b> Store at 2-8°C	MBPP001-2NO MBPP001-5NO	2no 5no
<b>IgG Purification Kit (Protein A Based, Spin Column)</b> Store at 2-8°C	MBPP001SP-5NO MBPP001SP-25NO	5no 25no
<b>IgG Purification Kit (Protein G Based)</b> The IgG Purification Kit (Protein G Based) is based on the affinity of IgG to immobilized Protein G agarose and is used for purification of polyclonal antibodies. When a suspension (e.g. serum, ascites fluid, tissue culture supernatant) containing mixture of substances along with IgG are loaded on the column, the IgG binds to Protein G and is recovered by elution.		

<b>IgG Purification Kit (Protein G Based, Gravity Flow)</b> Store at 2-8°C	MBPP002-2NO MBPP002-5NO	2no 5no
<b>IgG Purification Kit (Protein G Based, Spin Column)</b> Store at 2-8°C	MBPP002SP-5NO MBPP002SP-25NO	5no 25no
<b>IgG Purification Kit (Protein L Based)</b> The IgG Purification Kit (Protein L Based) is based on the affinity of IgG to immobilized Protein L agarose and is used for purification of polyclonal antibodies. When a suspension (e.g. serum, ascites fluid, tissue culture supernatant) containing mixture of substances along with IgG are loaded on the column, the IgG binds to Protein L and is recovered by elution.		
<b>IgG Purification Kit (Protein L Based, Gravity Flow)</b> Store at 2-8°C	MBPP004-2NO MBPP004-5NO	2no 5no