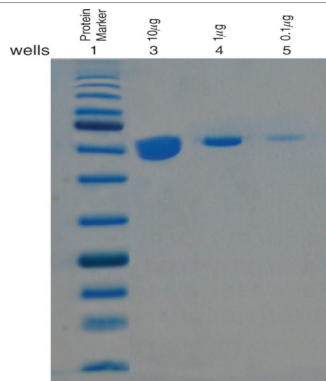


Product	Code	Packing
<b>X-Press Blue™ Protein Stain</b> (SafeBlue Protein Stain) Used for destaining-free staining of protein gels	ML091-100ML	100ml
	ML091-500ML	500ml
	ML091-1L	1lt



Gradients of BSA  
ML091- X-Press Blue™ Protein Stain

\* Staining time - 1 hour  
\* No Destaining required !

<b>Hi-Zinc Stain</b> Used for staining of Protein gels	ML057-125ML ML057-250ML	125ml 250ml
<b>Hi-Zinc Destain</b> Used for destaining of Protein gels	ML058-125ML ML058-250ML	125ml 250ml
<b>Zinc Stain-Destain Kit</b> (A pack containing 125 ml of each solution)	ML124-1PK	1pack
<b>Silver Staining Kit</b> Store at 2-8°C	ML123-1KT	1kit
<b>Acrylamide</b> For Molecular Biology For more details refer MB chemicals	MB068-25G MB068-100G MB068-500G MB068-1KG	25gm 100gm 500gm 1kg
<b>Ammonium acetate</b> For Molecular Biology For more details refer MB chemicals	MB033-100G MB033-500G	100gm 500gm
<b>Ammonium persulphate</b> For Molecular Biology For more details refer MB chemicals	MB003-25G MB003-100G MB003-500G	25gm 100gm 500gm
<b>BIS-TRIS</b> (Bis[2-hydroxyethyl]-amino-tris [hydroxymethyl] methane) For Molecular Biology For more details refer MB chemicals	MB006-25G MB006-100G	25gm 100gm

Product	Code	Packing
<b>Bis-acrylamide</b> For Molecular Biology For more details refer MB chemicals	MB005-25G	25gm
	MB005-100G	100gm
	MB005-250G	250gm
	MB005-500G	500gm
<b>Bovine serum albumin</b> (Nuclease and Protease free) For Molecular Biology For more details refer MB chemicals	MB083-5G	5gm
	MB083-25G	25gm
	MB083-100G	100gm
	MB083-500G	500gm
<b>Coomassie® brilliant blue R-250</b> For Molecular Biology For more details refer MB chemicals	MB153-5G	5gm
	MB153-25G	25gm
	MB153-100G	100gm
<b>Coomassie® brilliant blue G - 250</b> For Molecular Biology For more details refer MB chemicals	MB092-5G	5gm
	MB092-25G	25gm
<b>DL-DTT</b> (DL-Dithiothreitol) For Molecular Biology For more details refer MB chemicals	MB070-5G	5gm
	MB070-25G	25gm
<b>Glycine</b> For Molecular Biology For more details refer MB chemicals	MB013-100G	100gm
	MB013-500G	500gm
	MB013-1KG	1kg
	MB013-5KG	5kg
<b>Imidazole</b> For Molecular Biology For more details refer MB chemicals	MB019-100G	100gm
	MB019-500G	500gm
<b>2-Mercaptoethanol</b> For Molecular Biology For more details refer MB chemicals	MB041-100ML	100ml
	MB041-500ML	500ml
<b>SDS</b> For Molecular Biology For more details refer MB chemicals	MB010-25G	25gm
	MB010-100G	100gm
	MB010-500G	500gm
	MB010-1KG	1kg
<b>Silver nitrate</b> For Molecular Biology For more details refer MB chemicals	MB156-10G	10gm
	MB156-25G	25gm
	MB156-100G	100gm
<b>TEMED</b> For Molecular Biology For more details refer MB chemicals	MB026-100ML	100ml

## Reagents and Consumables for ELISA

<b>Coating Buffer</b> Used for Immobilization of Antigen or Antibody on ELISA plates	New	DS0236-100ML	100ml
		DS0236-500ML	500ml
<b>Assay Diluent Buffer</b> Used as a dilution buffer	New	DS0231-100ML	100ml
		DS0231-500ML	500ml
<b>Streptavidin HRP Reagent</b>	New	DS0233-0.25ML	0.25ml
		DS0233-0.5ML	0.5ml
<b>10X Wash Buffer</b> Used as a Wash buffer at 1X concentration	New	DS0230-100ML	100ml
		DS0230-500ML	500ml

<b>10X TMB Substrate</b> One component chromogenic substrate for HRP detection in ELISA. Store at 2-8°C	ML168-5ML	5ml
	ML168-50ML	50ml
	ML168-100ML	100ml
<b>1X PBS Solution</b> Phosphate Buffered Saline	ML116-100ML	100ml
	ML116-500ML	500ml
<b>10X PBS, pH 7.4</b> Phosphate Buffered Saline	ML023-5X100ML	5X100ml
	ML023-2X500ML	2X500ml
	ML023-6X500ML	6X500ml