

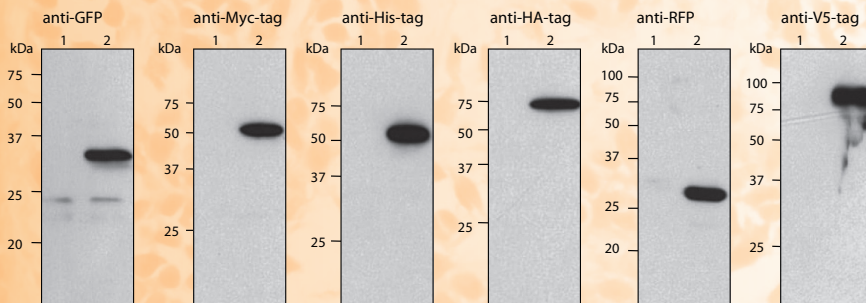
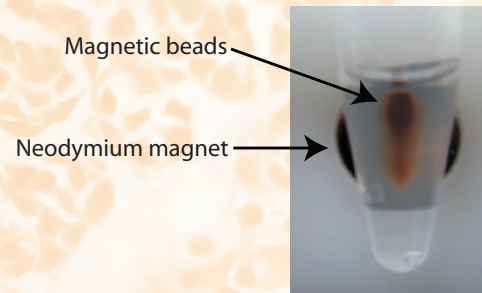


Smart-IP

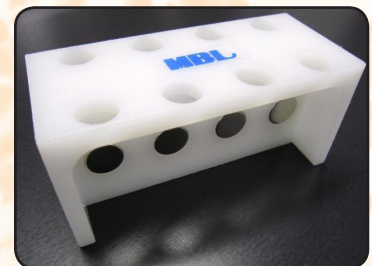
Tag Antibodies Conjugated to Magnetic Beads for Immunoprecipitation

- Ready to use
- No time consuming centrifugation steps
- High recovery of beads
- Complete removal of supernatant

MBL International Corporation introduces Smart-IP, a line of highly specific antibodies conjugated to magnetic beads. Conventional immunoprecipitation of tagged protein requires centrifugation steps and several washing steps. Smart-IP improves efficiency by reducing time-consuming processes. Our spherical, 3µm magnetic beads are covalently bound to a Tag antibody and the beads are easily isolated using a magnetic stand. The supernatant is extracted with minimal sample loss.



Lane 1: Control, Lane 2: Target protein



Code No. 3190

Code No.	Product	Clone	Isotype	Application	Size
D153-9	anti-GFP magnetic beads	RQ2	rat IgG2α	IP	1 mL
D291-9	anti-His-tag magnetic beads	OGHis	mo IgG2ακ	IP	1 mL
M047-9	anti-Myc-tag magnetic beads	PL14	mo IgG1	IP	1 mL
M132-9	anti-HA-tag magnetic beads	5D8	mo IgG1	IP	1 mL
M165-9	anti-RFP magnetic beads	3G5	mo IgG1κ	IP	1 mL
M167-9	anti-V5-tag magnetic beads	1H6	mo IgG2ακ	IP	1 mL
3190	Magnetic rack				1.5 mL x 8 tubes