

New Arrival

Elabscience®

Affinity Agarose & Immunomagnetic Beads

Best Tools for IP/CoIP!

10-Years of Research and Development Fully Verified Qualified and Reliable



3 Easy Steps to Finish Your Immunoprecipitation

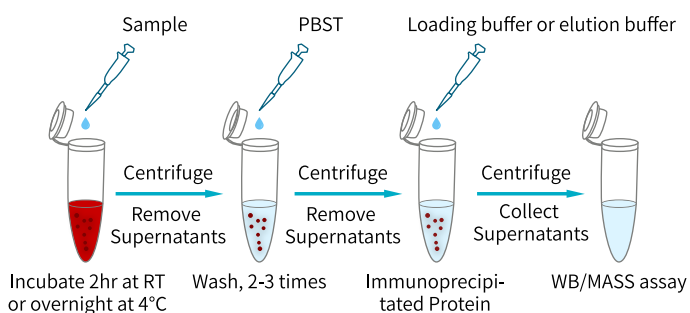


Fig1. Affinity Agarose Operation Process Chart

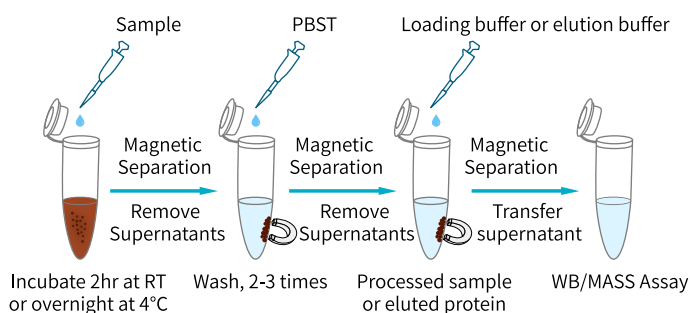


Fig2. Immunomagnetic Beads Operation Process Chart

Why choose our IP/CoIP products?

★High Affinity ★High Sensitivity ★High Specificity

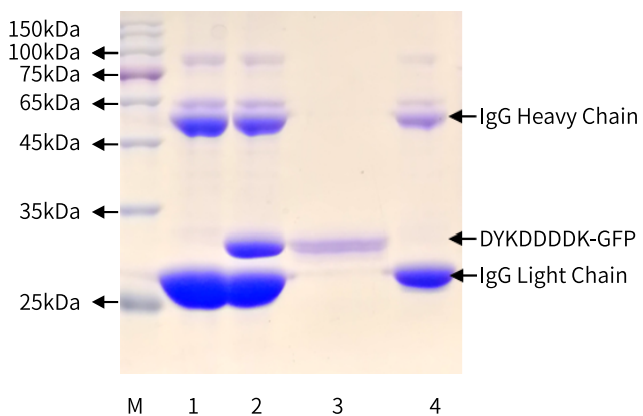


Fig3. GFP-DYKDDDDK Protein Purified by DYKDDDDK Affinity Agarose

A crude cell extract was run over the DYKDDDDK affinity agarose, only the protein of interest was bound, and then eluted by 3x DYKDDDDK peptide.

- M: Marker
- 1: 20µL DYKDDDDK affinity gel
- 2: 20µL DYKDDDDK affinity gel with 50µL lysates
- 3: Elute by 20µL(1mg/mL) DYKDDDDK peptide
- 4: Eluted DYKDDDDK affinity gel

Over 10 Categories

Most commonly-used tags are covered.

Best Services

Technique support full of experience and efficiency.

Original Manufacturer

Sufficient supplies.

» Affinity Agarose & Immunomagnetic Beads IP/CoIP Kits

- For IP/CoIP assays.
- Containing all of the reagents needed, to assure your result.

| Cat. No. | Product Name | Size/Price |
|-------------|---------------------------------------|------------|
| EA-IP-K001 | Anti-DYKDDDDK-Tag FAST IP Kit | 25 Test |
| EA-IP-K002 | Anti-HA Tag (YPYDVPDYA) FAST IP Kit | 25 Test |
| EA-IP-K003 | Anti-MYC Tag (EQKLISEEDL) FAST IP Kit | 25 Test |
| EA-IP-K008 | GST Pull-Down Kit(Agarose) | 25 Test |
| EA-IP-K007 | Protein A/G Affinity Agarose | 50 Test |
| EA-IP-K007M | Protein A/G Magnetic Bead | 50 Test |

» Affinity Agarose & Immunomagnetic Beads-Reagents

- For IP/CoIP assays, and tagged protein purification as well.
- Made by covalent coupling of high-quality Tag antibody and Sepharose 4B agarose granules., with the characteristics of high binding capacity of protein, high specificity, stability and repeatability.

| Cat. No. | Product Name | Size/Price |
|-------------|---|------------|
| EA-IP-001 | Anti-DYKDDDDK Tag (DYKDDDDK) Affinity Agarose | 2mL |
| EA-IP-002 | Anti-HA Tag (YPYDVPDYA) Affinity Agarose | 2mL |
| EA-IP-003 | Anti-MYC Tag (EQKLISEEDL) Affinity Agarose | 2mL |
| EA-IP-004 | Anti-GFP Tag Affinity Agarose | 2mL |
| EA-IP-004N | Anti-GFP Tag Nanobody Affinity Agarose | 2mL |
| EA-IP-005N | Anti-mCherry Nanobody Affinity Agarose | 2mL |
| EA-IP-006N | Anti-MBP Nanobody Affinity Agarose | 2mL |
| EA-IP-001M | Anti-DYKDDDDK Tag (DYKDDDDK) Immunomagnetic Beads | 1mL |
| EA-IP-002M | Anti-HA Tag (YPYDVPDYA) Immunomagnetic Beads | 1mL |
| EA-IP-003M | Anti-MYC (EQKLISEEDL) Immunomagnetic Beads | 1mL |
| EA-IP-004MN | Anti-GFP Nanobody Immunomagnetic Beads | 1mL |
| EA-IP-005MN | Anti-mCherry Nanobody Immunomagnetic Beads | 1mL |
| EA-IP-007 | Protein A/G Agarose | 2mL |
| EA-IP-007M | Protein A/G Magnetic Beads | 1mL |

» Tagged Protein Purification-Kits

- For tagged protein purification
- Containing all of the reagents needed, including affinity columns, binding, wash, elution and storage buffers.

| Cat. No. | Chinese Name | Size/Price |
|------------|--|------------|
| EA-TP-K001 | DYKDDDDK-tagged Protein Purification Kit | 1 kit |
| EA-TP-K002 | HA (YPYDVPDYA)-tagged Protein Purification Kit | 1 kit |
| EA-TP-K003 | MYC (EQKLISEEDL)-tagged Protein Purification Kit | 1 kit |

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