

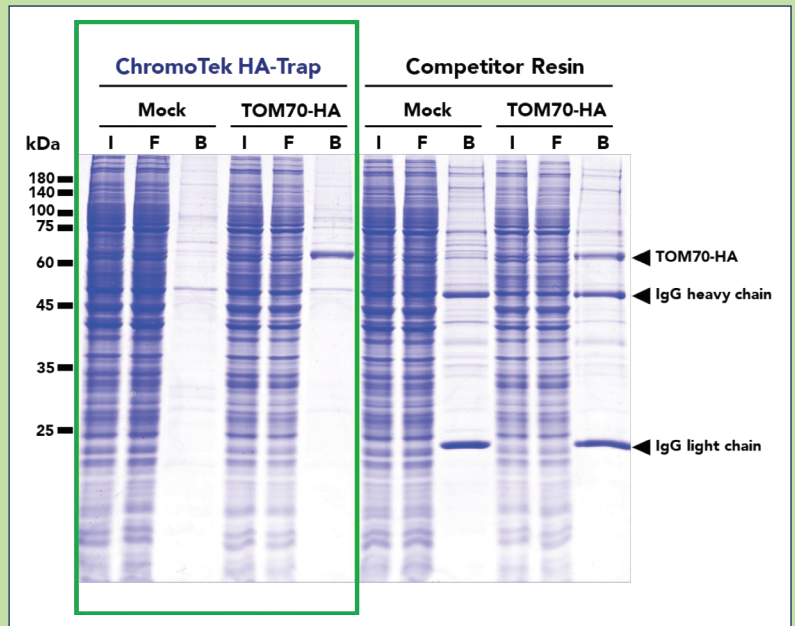


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chromotek® HA-Trap

Premium affinity resin for immunoprecipitation of HA-tagged proteins.

- Ready-to-use
- Remarkably low background
- No heavy and light antibody chain contamination
- Compatible with a wide range of elution buffers
- Suitable for downstream proteomic studies
- Works in samples from mammals, plants, yeast, and more



▲ Immunoprecipitation of TOM70-HA fusion protein from untransfected (mock) and transfected (TOM70-HA) HEK293T cells using either ChromoTek HA-Trap (left) or a competitor resin (right). IP with the HA-Trap results in clean, single band pulldowns without any contaminating antibody chains.

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Reagents for HA-Tag, Immunoprecipitation & Western blot

- ChromoTek HA-Trap Agarose
- ChromoTek HA-Trap Magnetic Agarose
- ChromoTek HA-Trap Magnetic Particles, M-270
- ChromoTek HA-Peptide
- HA Tag Monoclonal Antibody
- HA Tag Recombinant Antibody
- HA Tag Polyclonal Antibody
- ChromoTek HA Monoclonal Antibody (7C9)



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