

Discover chromotek[®] **Nano-Traps:** affinity beads for immunoprecipitation

Nano-Traps are the benchmark in immunoprecipitation and allow fast and reliable one-step pulldowns of even low expression proteins. They consist of Nanobodies coupled to beads and are ready to use.



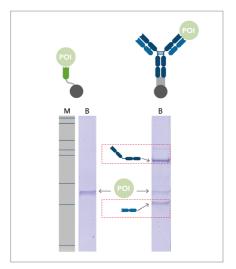
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chromotek[®] Nano-Traps

- Absence of heavy & light antibody chains results in cleaner SDS-PAGE with no extra bands
- Able to withstand stringent washing conditions to remove background proteins
- Recombinantly expressed for consistent quality
- Short incubation (30-60 minutes)
- Suitable for IP, Co-IP, MS, & ChIP/RIP



▲ Immunoprecipitation of a protein of interest by Nano-Traps (left) compared with conventional antibodies coupled to Protein A/G beads (right) analyzed by SDS-PAGE. M: Marker, B: Bound.

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