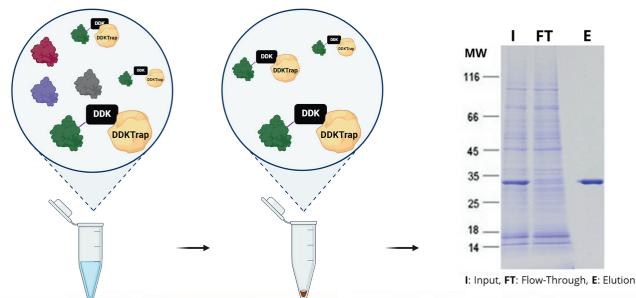


DDKTrap™

Anti-DDK Affinity Resin

High Binding Resin for DDK-Tagged Protein Purification



DDKTrap™ Anti-DDK Affinity Resin is a cost-effective, high-performance solution for purifying DDK-, FLAG®, or DYKDDDDK-tagged proteins expressed in bacterial, yeast, and mammalian cells.

High Binding Capacity

> 1 mg/mL resin

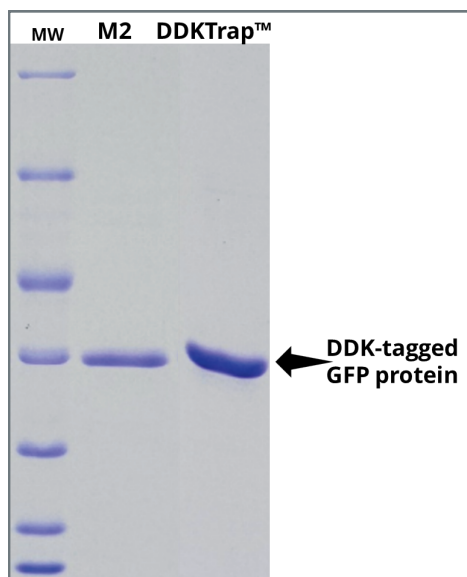
TrueORF® Compatible

Seamless purification of proteins expressed from OriGene TrueORF clones

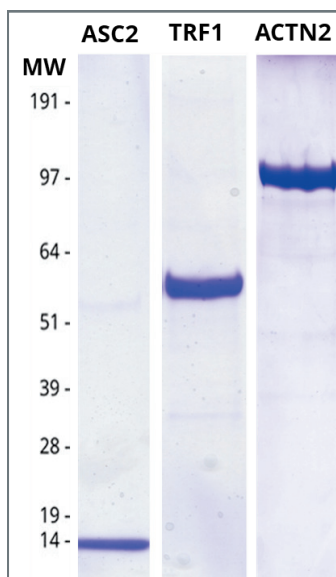
High Purity

Purity across a broad range of MWs

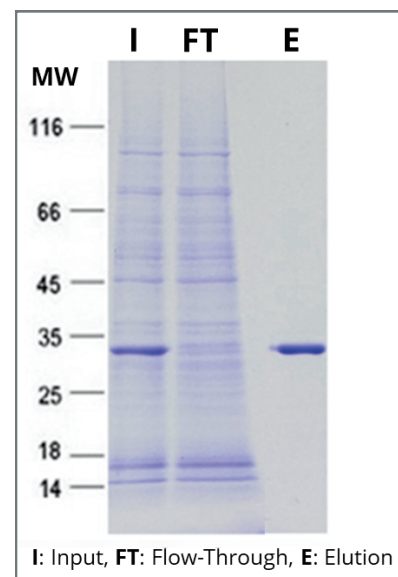
Performance Examples



In this study, purification of DDK-tagged GFP protein using DDKTrap™ showed a 2.7-fold higher protein yield than with M2 Affinity Gel.



Purified ASC2, TRF1, and ACTN2 proteins using DDKTrap™, demonstrating purity across a broad range of molecular weights.



The elution showed a high degree of protein purification compared to the input and flow-through.

FLAG is a registered trademark of Merck KGaA, Darmstadt, Germany

For more information, visit our website or scan the QR code



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