

Multiple Tags Positive Control (6xHis-MBP-DDDDK-V5-HSV-HA-T7-Myc-S)

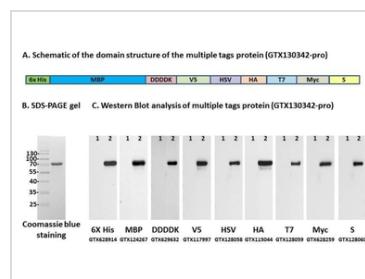
Cat. No. GTX130342-pro

Applications	ELISA	Package 100 µg, 25 µg
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Properties

Form	Liquid
Buffer	1X SDS-PAGE sample loading buffer
Preservative	No preservatives
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. For short-term storage (1-2 weeks), store at 4°C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.
Concentration	Batch dependent (Please refer to the vial label for the specific concentration.)
Expression System	E. coli
Purity	> 90%
Conjugation	Unconjugated
Note	For In vitro laboratory use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

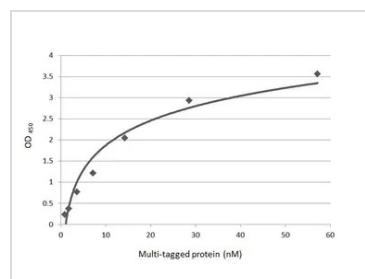
DATA IMAGES



GTX130342-pro Image

Lane1: 1 μ g of negative control

Lane2: 1 μ g of multiple tags positive control (GTX130342-pro) blots were probed with various GeneTex's Tag antibodies and then probed with goat polyclonal secondary antibody to rabbit IgG - H&L (HRP) (GTX213110-01) or goat polyclonal secondary antibody to mouse IgG - H&L (HRP) (GTX213111-01).



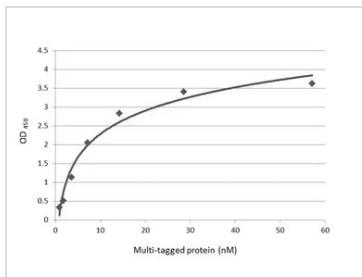
GTX130342-pro Image

Indirect ELISA analysis was performed by coating the plate with recombinant Multiple Tags Positive Control (6xHis-MBP-DDDDK-V5-HSV-HA-T7-Myc-S) (GTX130342-pro) (57.14-0.89 nM). Coated protein was probed with DDDDK tag antibody [HL3005] (GTX640415) (1 µg/mL). Goat anti-rabbit IgG antibody (HRP) (GTX213110-01) (1:10000) was used to detect the bound primary antibody.



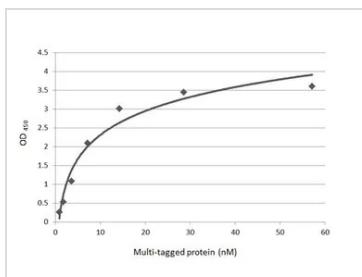
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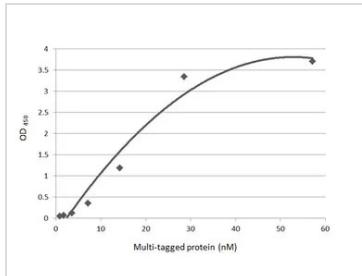
GTx130342-pro Image

Indirect ELISA analysis was performed by coating the plate with recombinant Multiple Tags Positive Control (6xHis-MBP-DDDDK-V5-HSV-HA-T7-Myc-S) (GTx130342-pro) (57.14-0.89 nM). Coated protein was probed with Myc tag antibody [GT0002] (GTx628259) (1 μ g/mL). Goat antibody Mouse IgG antibody (HRP) (1:10000) was used to detect the bound primary antibody.



GTx130342-pro Image

Indirect ELISA analysis was performed by coating the plate with recombinant Multiple Tags Positive Control (6xHis-MBP-DDDDK-V5-HSV-HA-T7-Myc-S) (GTx130342-pro) (57.14-0.89 nM). Coated protein was probed with c-Myc antibody [9E10] (GTx20032) (1 μ g/mL). Goat antibody Mouse IgG antibody (HRP) (1:10000) was used to detect the bound primary antibody.



GTx130342-pro ELISA Image

Indirect ELISA analysis was performed by coating the plate with recombinant Multiple Tags Positive Control (6xHis-MBP-DDDDK-V5-HSV-HA-T7-Myc-S) (GTx130342-pro) (57.14-0.89 nM). Coated protein was probed with DDDDK tag antibody [M2-MS] (GTx641655) (1 μ g/mL). Goat anti-mouse IgG antibody (HRP) (GTx213111-01) (1:10000) was used to detect the bound primary antibody.



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