

Mouse 4-1BBL / CD137L protein, DDDDK tag

Cat. No. GTX65633-pro
Species Mouse

Package
50 µg

Applications
Product Note Binds to mouse CD137.

Properties
Form Lyophilized powder

Buffer Reconstitute with 50 µl ddH₂O. Lyophilized from 0.2µm-filtered PBS.

Preservative No preservatives

Storage Store at -20°C or below. After reconstitution, keep as concentrated solution. Aliquot and avoid freeze-thaw cycles.

Region/Sequence N-terminal DDDDK-Tag; the extracellular domain of mouse CD137L (a.a. 104-309)

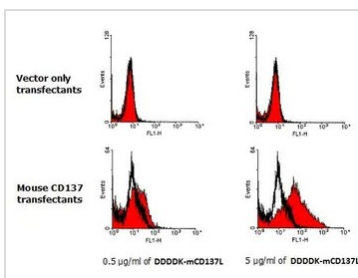
Expression System HEK293 cells

Purity ≥95% by SDS-PAGE.

Endotoxin < 0.01 EU/µg

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

GTX65633-pro Image

GTX65633-pro CD137L protein (DDDDK tagged) binding to CD137 transfected cells. HEK 293 cells were transiently transfected with a construct encoding full-length mouse CD137. At 48hrs after transfection, the transfectants were incubated with 0.5 or 5µg/ml GTX65633 CD137L protein (DDDDK tagged) and followed by flow cytometry analysis with anti-DDDDK antibody.



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