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# **Product Sheet**

# Mouse\_NECTIN4 CHO-K1 Cell Line

Catalog number: GM-C39062

Version 3.3.1.251024

Mouse\_NECTIN4 CHO-K1 Cell Line is a clonal stable CHO-K1 cell line that constitutively **Description** 

expresses the mouse NECTIN4 gene, constructed using lentiviral technology.

**Quantity** 5E6 Cells per vial,1 mL

**Product Format** 1 vial of frozen cells

**Shipping** Shipped on dry ice

Storage Conditions Liquid nitrogen immediately upon receipt

Target Mouse\_NECTIN4

Gene ID/Uniprot ID Q8R007

Host Cell CHO-K1

**Recovery Medium** F12K+10% FBS+1% P.S

**Growth medium** F12K+10% FBS+1% P.S+4 μg/mL Puromycin

Note None

Freezing Medium 90% FBS+10% DMSO

**Growth properties** Adherent

Growth Conditions 37°C, 5% CO<sub>2</sub>

**Mycoplasma Testing** The cell line has been screened to confirm the absence of Mycoplasma species.

**Safety considerations** Biosafety Level 2

Note It is recommended to expand the cell culture and store a minimum of 10 vials at an early

passage for potential future use.



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#### **Materials**

Reagent	Manufacturer/Catalogue No.
F12K	BOSTER/PYG0036
Fetal Bovine Serum	ExCell/FSP500
Pen/Strep	Thermo/15140-122
Puromycin	Genomeditech/GM-040401
Anti-Nectin4 hIgG1 Reference Antibody (Enfobio)	Genomeditech/GM-87807MAB

## **Figures**

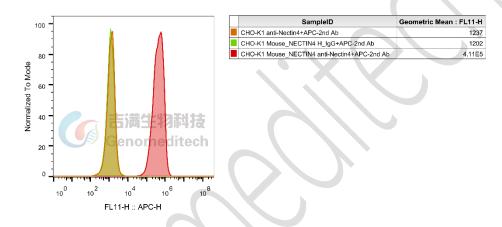


Figure 1 | Mouse\_NECTIN4 CHO-K1 Cell Line (Cat. GM-C39062) was determined by flow cytometry using Anti-Nectin4 hIgG1 Reference Antibody (Enfobio) (Cat. GM-87807MAB).

## **Cell Recovery**

Recovery Medium: F12K+10% FBS+1% P.S

To insure the highest level of viability, thaw the vial and initiate the culture as soon as possible upon receipt. If upon arrival, continued storage of the frozen culture is necessary, it should be stored in liquid nitrogen vapor phase and not at -70°C. Storage at -70°C will result in loss of viability.

- a) Thaw the vial by gentle agitation in a 37°C water bath. To reduce the possibility of contamination, keep the O-ring and cap out of the water. Thawing should be rapid (approximately 2 3 minutes).
- b) Remove the vial from the water bath as soon as the contents are thawed, and decontaminate by dipping in or spraying with 70% ethanol. All of the operations from this point on should be carried out under strict aseptic conditions.
- c) Transfer the vial contents to a centrifuge tube containing 5.0 mL complete culture medium and spin at approximately 176 x g for 5 minutes. Discard supernatant.
- d) Resuspend cell pellet with the recommended recovery medium. And dispense into appropriate culture dishes.



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e) Incubate the culture at 37°C in a suitable incubator. A 5% CO<sub>2</sub> in air atmosphere is recommended if using the medium described on this product sheet.

## **Cell Freezing**

Freezing Medium: 90% FBS+10% DMSO

- a) Centrifuge at 176 x g for 3 minutes to collect cells.
- b) Resuspend the cells in pre-cooled freezing medium and adjust the cell density to 5E6 cells/mL.
- c) Aliquot 1 mL into each vial.
- d) Place the vial in a controlled-rate freezing container and store at -80°C for at least 1 day, then transfer to liquid nitrogen as soon as possible.

#### Cell passage

Growth medium: F12K+10% FBS+1% P.S+4 µg/mL Puromycin

For the first 1 to 2 passages post-resuscitation, use the recovery medium. Once the cells have stabilized, switch to a growth medium.

- a) Remove and discard culture medium.
- b) Briefly rinse the cell layer with PBS to remove all traces of serum that contains trypsin inhibitor.
- c) Add 1.0 mL of 0.25% (w/v) Trypsin-EDTA solution to dish and observe cells under an inverted microscope until cell layer is dispersed (usually within 2 to 3 minutes at 37°C).
- d) Note: To avoid clumping do not agitate the cells by hitting or shaking the flask while waiting for the cells to detach.

  Cells that are difficult to detach may be placed at 37°C to facilitate dispersal.
- e) Add 2.0 mL of growth medium to mix well and aspirate cells by gently pipetting.
- f) After centrifugation, resuspend the pellet and add appropriate aliquots of the cell suspension to new culture vessels.
- g) Incubate cultures at 37°C.

Subcultivation Ratio: A subcultivation ratio of 1:4 - 1:5 is recommended

Medium Renewal: Every 2 to 3 days

#### **Notes**

a) After the stabilization of the cell condition, there will be fewer dead cells post-passage, the cell growth rate will tend to stabilize, cell morphology will become uniform, and the cells will appear robust.

## **Sequence**

NECTIN4 **08R007-1** 

MPLSLGAEMWGPEAWLRLLFLASFTGQYSAGELETSDVVTVVLGQDAKLPCFYRGDPDEQVGQVAWARVD PNEGIRELALLHSKYGLHVNPAYEDRVEQPPPPRDPLDGSVLLRNAVQADEGEYECRVSTFPAGSFQARMRL RVLVPPLPSLNPGPPLEEGQGLTLAASCTAEGSPAPSVTWDTEVKGTQSSRSFTHPRSAAVTSEFHLVPSRSMN GQPLTCVVSHPGLLQDRRITHTLQVAFLAEASVRGLEDQNLWQVGREGATLKCLSEGQPPPKYNWTRLDGP



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 $LPSGVRVKGDTLGFPPLTTEHSGVYVCHVSNELSSRDSQVTVEVLDPEDPGKQVDLVSASVIIVGVIAALLFC\\ LLVVVVVLMSRYHRRKAQQMTQKYEEELTLTRENSIRRLHSHHSDPRSQPEESVGLRAEGHPDSLKDNSSCS\\ VMSEEPEGRSYSTLTTVREIETQTELLSPGSGRTEEDDDQDEGIKQAMNHFVQENGTLRAKPTGNGIYINGRGHLV$ 

### **Related Products**

Cynomolgus_ERBB3(HER3) CHO-K1 Cell Line H_ERBB3(HER3) HEK-293 Cell Line H_ERBB3(HER3) HCS3 Cell Line Mouse HER3(ERBB3) CHO-K1 Cell Line H_ERBB3(HER3) hJgG1 Reference Antibody(Patribio) Anti-H_ERBB3(HER3) hJgG1 Reference Antibody(Patribio) Biotinylated Human HER3 Protein; His-Avi Tag Human HER3 Protein; His Tag  **NECTIN4**  H_NECTIN4(nectin-4) CHO-K1 Cell Line H_NECTIN4 HEK-293 Cell Line H_NECTIN4 HEK-293 Cell Line H_NECTIN4 LLCI Cell Line H_NECTIN4 HEK-293 Cell Line H_NECTIN4 HEK-293 Cell Line H_NECTIN4 HEK-293 Cell Line H_NECTIN4 HIGG1 Antibody (Enfotion) Biotinylated Cynomolgus Nectin-4 Protein; His-Avi Tag Biotinylated Mouse Nectin-4 Protein; His-Avi Tag Biotinylated Mouse Nectin-4 Protein; His-Avi Tag Biotinylated Mouse Nectin-4 Protein; His-Avi Tag Human Nectin-4 Protein; His Tag  **SLC39A6** **LSC39A6**	HER3(	ERBB3)	
H_ERBB3(HER3) MC38 Cell Line Anti-ERBB3(HER3) hlgGl Reference Antibody(Patribio) Biotinylated Human HER3 Protein; His-Avi Tag  Mouse HER3 Protein; His Tag  **NECTIN4**  H_NECTIN4(nectin-4) CHO-K1 Cell Line H_NECTIN4 CT26 Cell Line H_NECTIN4 LC1 Cell Line H_NECTIN4 HlgCl Antibody(Enfortumab) Biotinylated Mouse Nectin-4 Protein; His-Avi Tag  Biotinylated Cynomolgus Nectin-4 Protein; His-Avi Tag Biotinylated Cynomolgus Nectin-4 Protein; His-Avi Tag Biotinylated Mouse Nectin-4 Protein; His-Avi Tag Biotinylated Mouse Nectin-4 Protein; His-Avi Tag Biotinylated Mouse Nectin-4 Protein; His-Avi Tag  **SLC39A6** **LUV1**  Cynomolgus_SLC39A6 CHO-K1 Cell Line H_SLC39A6 HEK-293 Cell Line H_SLC39A6 hlgGl Antibody(Ladiratuzumab) Anti-SLC39A6 hlgGl Reference Antibody (Ladbio) Anti-SLC39A6 hlgGl Antibody(Ladiratuzumab) Anti-SLC39A6 hlgGl Reference HEK-293 Cell Line H_HER2 HER4 Reporter HEK-293 Cell Line H_HER2 ERB5 CHO-K1 Cell Line H_HER2 ERB5 CT26 Cell Line H_HER2 ERB5 CT26 Cell Line H_HER2 ERB5 CT26 Cell Line H_HER2 ERB5 CT375_G776insYVMA Homozygous HEK-293 Cell Line H_HER2 LERB blgGl Reference Antibody(Margetuximab) Anti-HER2 blgGl Reference	Cynomolgus_ERBB3(HER3) CHO-K1 Cell Line	Cynomolgus_ERBB3(HER3) HEK-293 Cell Line	
Anti-ERBB3(HER3) hlgG1 Antibody(Barcetamab) Biotinylated Human HER3 Protein; His-Avi Tag  Mouse HER3 Protein; His Tag  **NECTIN4**  **H_NECTIN4(nectin-4) CHO-K1 Cell Line  **H_NECTIN4 CT26 Cell Line  **H_NECTIN4 LLC1 Cell Line  **H_NECTIN4 LLC1 Cell Line  **H_NECTIN4 LLC1 Cell Line  **H_NECTIN4 LLC1 Cell Line  **H_NECTIN4 LLC3 Cell Line  **H_HER2 LLC3 Cell Line  **H_HER2 LLC3 LLC3 LLC3 LLC3 LLC3 LLC3 LLC3 LLC	H_ERBB3(HER3) CHO-K1 Cell Line	H_ERBB3(HER3) HEK-293 Cell Line	
Biotinylated Human HER3 Protein; His-Avi Tag  Mouse HER3 Protein; His Tag  NECTIN4  H_NECTIN4(nectin-4) CHO-KI Cell Line  H_NECTIN4 CT26 Cell Line  H_NECTIN4 LLC1 Cell Line  H_NECTIN4 LLC1 Cell Line  H_NECTIN4 LLC1 Cell Line  Anti-Nectin4 hlgG1 Antibody(Enfortumab)  Biotinylated Cynomolgus Nectin-4 Protein; His-Avi Tag  Biotinylated Gynomolgus Nectin-4 Protein; His-Avi Tag  Biotinylated Human Nectin-4 Protein; His-Avi Tag  Biotinylated Mouse Nectin-4 Protein; His-Avi Tag  Biotinylated Mouse Nectin-4 Protein; His-Avi Tag  SLC39A6 (LIV1)  Cynomolgus SLC39A6 CHO-KI Cell Line  H_SLC39A6 HEK-293 Cell Line  H_SLC39A6 HEK-293 Cell Line  Anti-H_SLC39A6 hlgG1 Antibody(Ladiratuzumab)  Anti-SLC39A6 hlgG1 Antibody(Ladiratuzumab)  Anti-SLC39A6 hlgG1 Antibody(Ladiratuzumab vedotin)  HER2(ERBB2)  H_HER2 HER4 Reporter HBK-293 Cell Line  H_HER2 EMT6 Cell Line  H_HER2 EMT6 Cell Line  H_HER2 EMT6 Cell Line  H_HER2 (ERBB2) CT26 Cell Line  H_HER2 (ERBB2) CT26 Cell Line  H_HER2 (ERBB2) CT36 Cell Line  H_HER2 (ERBB2) CT36 Cell Line  H_HER2 (ERBB2) MC38 Cell Line  H_HER2 (ERBB2) MC38 Cell Line  H_HER2 (ERBB2) MC38 Cell Line  Anti-HER2 (ERBB2) Antibody(Margetuximab)  Anti-HER2 (ERBB2) Antibody(Margetuximab)  Anti-HER2 hlgG1 Reference Antibody(Marbio)  Anti-HER2 hlgG1 Reference Antibody(Marbio)  Anti-HER2 hlgG1 Reference Antibody(Marbio)  Anti-HER2 blgG1 Reference Antibody(Trasbio)  Anti-HER2-DXD ADC(Dar8)[Trastuzumab Deruxtecan]  Cynomologus HER2 Protein; His Tag  Human HER2 Protein; His Tag	H_ERBB3(HER3) MC38 Cell Line	Mouse_HER3(ERBB3) CHO-K1 Cell Line	
NECTIN4  H_NECTIN4(nectin-4) CHO-K1 Cell Line Cynomolgus_Nectin4 CHO-K1 Cell Line H_NECTIN4 HEK-293 Cell Line H_NECTIN4 LLC1 Cell Line H_SLC3PAGE CHO-K1 Cell Line H_SLC3PAGE CHO-K1 Cell Line H_SLC3PAGE CHO-K1 Cell Line H_SLC3PAGE CHO-K1 Cell Line H_SLC3PAGE LLC1 Cell Line H_HER2 LER4 Reporter HEK-293 Cell Line Cynomolgus_HER2(ERBB2) H_HER2 HER4 Reporter HEK-293 Cell Line H_HER2 EMTGE Cell Line H_HER2 EMTGE Cell Line H_HER2 EMTGE Cell Line H_HER2 LLC1 Cell Line H_HER2(ERBB2) CT2GE LL LLC1 Cell LLLL H_HER2 LLC1 Ce	Anti-ERBB3(HER3) hIgG1 Reference Antibody(Patribio)	Anti-H_ERBB3(HER3) hIgG1 Antibody(Barecetamab)	
NECTIN4  H_NECTIN4(nectin-4) CHO-K1 Cell Line Cynomolgus_Nectin4 CHO-K1 Cell Line H_NECTIN4 CT26 Cell Line H_NECTIN4 HEK-293 Cell Line H_NECTIN4 LL.C1 Cell Line H_NECTIN4 HEK-295 Cell Line H_NECTIN4 HEK-295 Cell Line H_NECTIN4 HEK-295 Cell Line H_NECTIN4 HIgGI Antibody(Enfortumab) Biotinylated Cynomolgus_Nectin-4 Protein; His-Avi Tag Biotinylated Mouse Nectin-4 Protein; His-Avi Tag Cynomolgus_Nectin-4 Protein; His Tag  SLC39A6 (LIV1)  Cynomolgus_SLC39A6 CHO-K1 Cell Line H_SLC39A6 HEK-293 Cell Line H_SLC39A6 HEK-293 Cell Line H_SLC39A6 HEK-293 Cell Line H_SLC39A6 higGl Antibody(Ladiratuzumab) Anti-SLC39A6 higGl Antibody(Ladiratuzumab) HERZ(ERBB2) H_HERZ HER4 Reporter_HEK-293 Cell Line H_HER2 ENT6 Cell Line H_HER2 ENT6 Cell Line H_HER2 MCF-7 Cell Line H_HER2 MCF-7 Cell Line H_HER2(ERBB2) CT26 Cell Line H_HER2(ERBB2) CT36 Cell Line H_HER2(ERBB2) CT36 Cell Line H_HER2(ERBB2) MC38 Cell Line H_HER2(ERBB2) A775_G776insYVMA_Homozygous_HEK-293_Cell_Line H_HER2(ERBB2) MC38 Cell Line H_HER2 higGl Antibody(Margetuximab) Anti-HER2 higGl Reference Antibody(Marbio) Anti-HER2 higGl Reference Antibody(Trasbio) Anti-HER2 higGl Reference Antibody(Marbio) Anti-HER2 higGl Reference Antibody(Trasbio) Anti-HER2-DXD ADC(Dar8)[Trastuzumab Deruxtecan] Cynomolgus HER2 Protein; His Tag  ADC Related Product	Biotinylated Human HER3 Protein; His-Avi Tag	Human HER3 Protein; His Tag	
H_NECTIN4(nectin-4) CHO-K1 Cell Line  H_NECTIN4 CT26 Cell Line  H_NECTIN4 HEK-293 Cell Line  H_NECTIN4 MC38 Cell Line  H_NECTIN4 MC38 Cell Line  Anti-H_Nectin4 hlgGl Antibody(Enfortumab)  Biotinylated Cynomolgus Nectin-4 Protein; His-Avi Tag  Biotinylated Mouse Nectin-4 Protein; His-Avi Tag  Cynomolgus Nectin-4 Protein; His Tag  SLC39A6 (LIV1)  Cynomolgus_SLC39A6 CHO-K1 Cell Line  H_SLC39A6 HEK-293 Cell Line  H_SLC39A6 HEK-293 Cell Line  H_SLC39A6 HIGGI Reference Antibody (Ladiratuzumab)  Anti-H_SLC39A6 hlgGl Antibody(Ladiratuzumab)  Anti-SLC39A6-MMAE ADC(Dar4)[Ladiratuzumab vedotin]  HER2(ERBB2)  H_HER2 HER4 Reporter HEK-293 Cell Line  H_HER2 EMT6 Cell Line  H_HER2 (ERBB2) CT26 Cell Line  H_HER2(ERBB2) CT26 Cell Line  H_HER2(ERBB2) CT36 Cell Line  H_HER2(ERBB2) MC38 Cell Line  H_HER2(ERBB2) MC38 Cell Line  Anti-H_ER2 ltgGl Antibody(Margetuximab)  Anti-HER2 hlgGl Reference Antibody(Margetuximab)  Anti-HER2 hlgGl Reference Antibody(Margetuximab)  Anti-HER2 hlgGl Reference Antibody(Trasbio)  Anti-HER2-DXD ADC(Dar8)[Trastuzumab Deruxtecan]  Cynomolgus HER2 Protein; His Tag  Human HER2 Protein; His Tag	Mouse HER3 Protein; His Tag		
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SLC39A6 (LIV1)  Cynomolgus_SLC39A6 CHO-K1 Cell Line	Biotinylated Mouse Nectin-4 Protein; His-Avi Tag	Cynomolgus Nectin-4 Protein; His Tag	
Cynomolgus_SLC39A6 CHO-K1 Cell Line  H_SLC39A6 HEK-293 Cell Line  H_SLC39A6 MC38 Cell Line  Anti-H_SLC39A6 hIgG1 Antibody(Ladiratuzumab)  Anti-SLC39A6 hIgG1 Reference Antibody (Ladbio)  Anti-SLC39A6-MMAE ADC(Dar4) Ladiratuzumab vedotin   HER2(ERBB2)  H_HER2 HER4 Reporter HEK-293 Cell Line  Cynomolgus_HER2(ERBB2) CHO-K1 Cell Line  H_HER2 EMT6 Cell Line  H_HER2 MCF-7 Cell Line  H_HER2 MCF-7 Cell Line  H_HER2(ERBB2) CT26 Cell Line  H_HER2(ERBB2) LC1 Cell Line  H_HER2(ERBB2) MC38 Cell Line  H_HER2(ERBB2) MC38 Cell Line  Anti-H_HER2 hIgG1 Antibody(Margetuximab)  Anti-HER2 hIgG1 Reference Antibody(Trasbio)  Anti-HER2-DXD ADC(Dar8)[Trastuzumab Deruxtecan]  Cynomolgus HER2 Protein; His Tag  Human HER2 Protein; His Tag	Human Nectin-4 Protein; His Tag		
H_SLC39A6 HEK-293 Cell Line H_SLC39A6 MC38 Cell Line Anti-H_SLC39A6 hIgG1 Antibody(Ladiratuzumab) Anti-SLC39A6 hIgG1 Reference Antibody (Ladbio)  Anti-SLC39A6-MMAE ADC(Dar4)[Ladiratuzumab vedotin]  HER2(ERBB2)  H_HER2 HER4 Reporter HEK-293 Cell Line Cynomolgus_HER2(ERBB2) CHO-K1 Cell Line H_HER2 EMT6 Cell Line H_HER2 MCF-7 Cell Line H_HER2 (ERBB2) CT26 Cell Line H_HER2(ERBB2) CT26 Cell Line H_HER2(ERBB2) LLC1 Cell Line H_HER2(ERBB2) MC38 Cell Line H_HER2(ERBB2) MC38 Cell Line Anti-H_HER2 hIgG1 Antibody(Margetuximab) Anti-HER2 hIgG1 Reference Antibody(Trasbio) Anti-HER2 hIgG1 Reference Antibody(Trasbio) Anti-HER2-DXD ADC(Dar8)[Trastuzumab Deruxtecan] Cynomolgus HER2 Protein; His Tag  ADC Related Product	SLC39A6 (LIV1)		
H_SLC39A6 MC38 Cell Line  Anti-H_SLC39A6 hIgG1 Antibody(Ladiratuzumab)  Anti-SLC39A6 hIgG1 Reference Antibody (Ladbio)  Anti-SLC39A6-MMAE ADC(Dar4)[Ladiratuzumab vedotin]  HER2(ERBB2)  H_HER2 HER4 Reporter HEK-293 Cell Line  H_HER2 EMT6 Cell Line  H_HER2 EMT6 Cell Line  H_HER2 MCF-7 Cell Line  H_HER2(ERBB2) CT26 Cell Line  H_HER2(ERBB2) CT26 Cell Line  H_HER2(ERBB2) MC38 Cell Line  H_HER2(ERBB2) MC38 Cell Line  H_HER2(ERBB2) MC38 Cell Line  Anti-H_HER2 hIgG1 Antibody(Margetuximab)  Anti-HER2 hIgG1 Reference Antibody(Marbio)  Anti-HER2 hIgG1 Reference Antibody(Trasbio)  Anti-HER2-DXD ADC(Dar8)[Trastuzumab Deruxtecan]  Cynomolgus HER2 Protein; His Tag  ADC Related Product	Cynomolgus_SLC39A6 CHO-K1 Cell Line	H_SLC39A6 CHO-K1 Cell Line	
Anti-H_SLC39A6 hIgG1 Antibody(Ladiratuzumab) Anti-SLC39A6 hIgG1 Reference Antibody (Ladbio)  HER2(ERBB2)  H_HER2 HER4 Reporter HEK-293 Cell Line  H_HER2 EMT6 Cell Line  H_HER2 MCF-7 Cell Line  H_HER2(ERBB2) CT26 Cell Line  H_HER2(ERBB2) CT26 Cell Line  H_HER2(ERBB2) MC38 Cell Line  H_HER2(ERBB2) MC38 Cell Line  H_HER2(ERBB2) MC38 Cell Line  H_HER2(ERBB2) MC38 Cell Line  Anti-H_HER2 hIgG1 Antibody(Margetuximab)  Anti-HER2 hIgG1 Reference Antibody(Trasbio)  Anti-HER2-DXD ADC(Dar8)[Trastuzumab Deruxtecan]  Cynomolgus HER2 Protein; His Tag  ADC Related Product	H_SLC39A6 HEK-293 Cell Line	H_SLC39A6 LLC1 Cell Line	
HER2(ERBB2)  H_HER2 HER4 Reporter HEK-293 Cell Line  H_HER2 EWT6 Cell Line  H_HER2 MCF-7 Cell Line  H_HER2(ERBB2) CHO-K1 Cell Line  H_HER2(ERBB2) LLC1 Cell Line  H_HER2(ERBB2) MC38 Cell Line  H_HER2(ERBB2) MC38 Cell Line  ERBB2 A775_G776insYVMA Homozygous HEK-293 Cell Line  Anti-H_HER2 hIgG1 Antibody(Margetuximab)  Anti-HER2 hIgG1 Reference Antibody(Marbio)  Anti-HER2 hIgG1 Reference Antibody(Trasbio)  Anti-HER2-DM1 ADC(Dar4)[Trastuzumab emtansine,T-DM1]  Anti-HER2-DXD ADC(Dar8)[Trastuzumab Deruxtecan]  Cynomolgus HER2 Protein; His Tag  ADC Related Product	H_SLC39A6 MC38 Cell Line		
HER2(ERBB2)  H_HER2 HER4 Reporter HEK-293 Cell Line  Cynomolgus_HER2(ERBB2) CHO-K1 Cell Line  H_HER2 EMT6 Cell Line  H_HER2 HER3 MC38 Cell Line  H_HER2 (ERBB2) CHO-K1 Cell Line  H_HER2(ERBB2) CT26 Cell Line  H_HER2(ERBB2) LLC1 Cell Line  H_HER2(ERBB2) MC38 Cell Line  ERBB2 A775_G776insYVMA Homozygous HEK-293 Cell Line  Anti-H_HER2 hIgG1 Antibody(Margetuximab)  Anti-HER2 hIgG1 Reference Antibody(Marbio)  Anti-HER2 hIgG1 Reference Antibody(Trasbio)  Anti-HER2-DXD ADC(Dar8)[Trastuzumab Deruxtecan]  Cynomolgus HER2 Protein; His Tag  ADC Related Product	Anti-H_SLC39A6 hIgG1 Antibody(Ladiratuzumab)	Anti-SLC39A6 hIgG1 Reference Antibody (Ladbio)	
H_HER2 HER4 Reporter HEK-293 Cell Line  H_HER2 EMT6 Cell Line  H_HER2 HER3 MC38 Cell Line  H_HER2 MCF-7 Cell Line  H_HER2 (ERBB2) CHO-K1 Cell Line  H_HER2 (ERBB2) CT26 Cell Line  H_HER2 (ERBB2) LLC1 Cell Line  H_HER2 (ERBB2) MC38 Cell Line  ERBB2 A775_G776insYVMA Homozygous HEK-293 Cell Line  Anti-H_HER2 hIgG1 Antibody(Margetuximab)  Anti-HER2 hIgG1 Reference Antibody(Marbio)  Anti-HER2 hIgG1 Reference Antibody(Trasbio)  Anti-HER2-DXD ADC(Dar8)[Trastuzumab Deruxtecan]  Cynomolgus HER2 Protein; His Tag  ADC Related Product	Anti-SLC39A6-MMAE ADC(Dar4)[Ladiratuzumab vedotin]		
H_HER2 EMT6 Cell Line H_HER2 MCF-7 Cell Line H_HER2(ERBB2) CHO-K1 Cell Line H_HER2(ERBB2) CT26 Cell Line H_HER2(ERBB2) LLC1 Cell Line H_HER2(ERBB2) MC38 Cell Line ERBB2 A775_G776insYVMA Homozygous HEK-293 Cell Line Anti-H_HER2 hIgG1 Antibody(Margetuximab) Anti-HER2 hIgG1 Reference Antibody(Marbio) Anti-HER2 hIgG1 Reference Antibody(Trasbio) Anti-HER2-DM1 ADC(Dar4)[Trastuzumab emtansine,T-DM1] Anti-HER2-DXD ADC(Dar8)[Trastuzumab Deruxtecan] Cynomolgus HER2 Protein; His Tag  ADC Related Product	HER2(ERBB2)		
H_HER2 MCF-7 Cell Line H_HER2(ERBB2) CT26 Cell Line H_HER2(ERBB2) LLC1 Cell Line H_HER2(ERBB2) MC38 Cell Line ERBB2 A775_G776insYVMA Homozygous HEK-293 Cell Line Anti-H_HER2 hIgG1 Antibody(Margetuximab) Anti-HER2 hIgG1 Reference Antibody(Marbio) Anti-HER2 hIgG1 Reference Antibody(Trasbio) Anti-HER2-DXD ADC(Dar8)[Trastuzumab Deruxtecan] Cynomolgus HER2 Protein; His Tag  ADC Related Product	H_HER2 HER4 Reporter HEK-293 Cell Line	Cynomolgus_HER2(ERBB2) CHO-K1 Cell Line	
H_HER2(ERBB2) CT26 Cell Line  H_HER2(ERBB2) MC38 Cell Line  ERBB2 A775_G776insYVMA Homozygous HEK-293 Cell Line  Anti-H_HER2 hIgG1 Antibody(Margetuximab)  Anti-HER2 hIgG1 Reference Antibody(Marbio)  Anti-HER2 hIgG1 Reference Antibody(Trasbio)  Anti-HER2-DM1 ADC(Dar4)[Trastuzumab emtansine,T-DM1]  Anti-HER2-DXD ADC(Dar8)[Trastuzumab Deruxtecan]  Cynomolgus HER2 Protein; His Tag  ADC Related Product	H_HER2 EMT6 Cell Line	H_HER2 HER3 MC38 Cell Line	
H_HER2(ERBB2) MC38 Cell Line  Anti-H_HER2 hIgG1 Antibody(Margetuximab)  Anti-HER2 hIgG1 Reference Antibody(Marbio)  Anti-HER2 hIgG1 Reference Antibody(Trasbio)  Anti-HER2-DM1 ADC(Dar4)[Trastuzumab emtansine,T-DM1]  Anti-HER2-DXD ADC(Dar8)[Trastuzumab Deruxtecan]  Cynomolgus HER2 Protein; His Tag  ADC Related Product	H_HER2 MCF-7 Cell Line	H_HER2(ERBB2) CHO-K1 Cell Line	
Anti-H_HER2 hIgG1 Antibody(Margetuximab)  Anti-HER2 hIgG1 Reference Antibody(Marbio)  Anti-HER2 hIgG1 Reference Antibody(Trasbio)  Anti-HER2-DM1 ADC(Dar4)[Trastuzumab emtansine,T-DM1]  Anti-HER2-DXD ADC(Dar8)[Trastuzumab Deruxtecan]  Cynomolgus HER2 Protein; His Tag  ADC Related Product	H_HER2(ERBB2) CT26 Cell Line	H_HER2(ERBB2) LLC1 Cell Line	
Anti-HER2 hIgG1 Reference Antibody(Trasbio) Anti-HER2-DXD ADC(Dar8)[Trastuzumab Deruxtecan]  Cynomolgus HER2 Protein; His Tag  ADC Related Product  Anti-HER2-DM1 ADC(Dar4)[Trastuzumab emtansine,T-DM1]  Human HER2 Protein; His Tag	H_HER2(ERBB2) MC38 Cell Line		
Anti-HER2-DXD ADC(Dar8)[Trastuzumab Deruxtecan]  Cynomolgus HER2 Protein; His Tag  ADC Related Product	Anti-H_HER2 hIgG1 Antibody(Margetuximab)	Anti-HER2 hIgG1 Reference Antibody(Marbio)	
Cynomolgus HER2 Protein; His Tag  ADC Related Product  Human HER2 Protein; His Tag	Anti-HER2 hIgG1 Reference Antibody(Trasbio)	Anti-HER2-DM1 ADC(Dar4)[Trastuzumab emtansine,T-DM1]	
ADC Related Product	Anti-HER2-DXD ADC(Dar8)[Trastuzumab Deruxtecan]		
	Cynomolgus HER2 Protein; His Tag	Human HER2 Protein; His Tag	
Anti-DXD Mouse IgG1 Antibody (23E21C5)  Anti-DXD Mouse IgG1 Antibody (4A5A12)	ADC Related Product		
	Anti-DXD Mouse IgG1 Antibody (23E21C5)	Anti-DXD Mouse IgG1 Antibody (4A5A12)	



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Anti-MMAE Mouse IgG2a Antibody (8F6A3)	Mouse anti Human IgG1-MMAE(Dar4)
Human IgG1 Isotype-DXD (Dar8)	Human IgG1 Isotype-Eribulin (Dar4)
Human IgG1 Isotype-MMAE (Dar4)	
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