# HEK293/Membrane-Bound Human KLK2 Stable Cell Line Data Sheet

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By using this Product, Customer acknowledges that he/she has read, understood, and agreed to be bound by the terms and conditions of this Limited Use and License Statement. If Customer does not agree to comply with these terms, Customer shall not open or use the Product and shall contact ACROBiosystems to arrange for return of the unused Product.

# HEK293/Membrane-Bound Human KLK2 Stable Cell Line Data Sheet

## HEK293/Membrane-Bound Human KLK2 Stable Cell Line

| Catalog No. | Size |
|---|---|
| CHEK-ATP306 | 2 × (1 vial contains ~5×10^6 cells) |

### • *Description*

The HEK293/Membrane-Bound Human KLK2 Stable Cell Line was engineered to express the membrane-bound human KLK2 by fusing a transmembrane domain to the C-terminus of the full length human KLK2 (Uniprot: P20151-1). Surface expression of the membrane-bound KLK2 was confirmed by flow cytometry.

### • *Application*

- Useful for cell-based KLK2 binding assay

### • *Cell Line Profile*

| | |
|---|---|
| **Cell line** | HEK293/Membrane-Bound Human KLK2 Stable Cell Line |
| **Host Cell** | HEK293 |
| **Property** | Adherent |
| **Complete Growth Medium** | DMEM + 10% FBS |
| **Selection Marker** | Puromycin (2 μg/mL) |
| **Incubation** | 37°C with 5% $CO_2$ |
| **Doubling Time** | 22-24 hours |
| **Transduction Technique** | Lentivirus |

# HEK293/Membrane-Bound Human KLK2 Stable Cell Line Data Sheet

## • *Materials Required for Cell Culture*

- DMEM Medium (BasalMedia, Cat. No. L120KJ)

**Note:** If you are unable to obtain the specified DMEM medium (BasalMedia, Cat. No. L120KJ), you may use an alternative DMEM medium (Gibco, Cat. No. 11965-092) or another suitable medium for culturing.

- Fetal bovine serum (CellMax, Cat. No. SA211.02)
- Puromycin (InvivoGen, Cat. No. ant-pr-5b)

**Note:** For selection antibiotics, we highly recommend using the specified brand. The activity of antibiotics may vary between manufacturers, so if you choose to use a different brand, it is essential to validate whether the concentration recommended in the culture medium is suitable. Regardless of the brand used, we recommend maintaining a backup culture without selection antibiotics to avoid potential cell loss due to inappropriate antibiotic concentration.

- 0.25% Trypsin-EDTA (1X), Phenol Red (Gibco, Cat. No. 25200-056)
- Penicillin-Streptomycin (Gibco, Cat. No. 15140-122)
- Phosphate Buffered Saline (1X) (HyClone, Cat. No. SH30256.01)
- Complete Growth Medium: DMEM + 10% FBS, 1%P/S
- Culture Medium: DMEM + 10% FBS, Puromycin (2 μg/mL), 1% P/S
- Freeze Medium: 90% FBS, 10% (V/V) DMSO
- T-75 Culture flask (Corning, Cat. No. 430641)
- Cryogenic storage vials (SARSTEDT, Cat. No. 72.379.007)
- Thermostat water bath
- Centrifuge (Cence, Model: L550)
- Cell counter (MONWEI, Model: SmartCell200A Plus)
- $CO_2$ Incubator (Thermo, Model: 3111)
- Biological Safety Cabinet (Thermo, Model: 1389)

# HEK293/Membrane-Bound Human KLK2 Stable Cell Line Data Sheet

## • *Recovery*

1. Thaw the vial by gently agitating it in a 37°C water bath. To minimize the risk of contamination, ensure the cap remains out of the water. Thawing should be completed quickly, typically within 3-5 minutes.
2. After thawing, promptly remove the vial from the water bath and decontaminate it by spraying with 70% ethanol. From this point onward, all operations must be performed under strict aseptic conditions.
3. Transfer the contents of the vial to a centrifuge tube containing 4.0 mL of complete growth medium. Centrifuge at approximately 1000 rpm for 5 minutes.
4. Resuspend the cell pellet with 5 mL complete growth medium and transfer the cell suspension into a T-75 flask containing 10-15 mL of pre-warmed complete growth medium.
5. Incubate at 37°C with 5% $CO_2$ incubator until the cells are ready to be split.

## • *Subculture*

1. Cell viability may be low after thawing, and full recovery may take up to a week. Monitor the cells daily until the culture reaches 80-90% confluency. At this point, remove and discard the spent medium. Avoid allowing the cells to become over-confluent to ensure optimal cell health.
2. Wash the cells once with sterile PBS. Avoid adding PBS directly onto the cell surface.
3. Add 2 mL of 0.25% Trypsin-EDTA to the T-75 flask. Place the flask at 37°C for 2-3 minutes, until 90% of the cells have detached. Monitor under a microscope to avoid over-trypsinization.
4. Add 6.0 to 8.0 mL of culture medium using a pipette and gently rinse the cells from the surface of the T-75 flask. Gently pipette up and down several times to achieve a single cell suspension without cell clumps.
5. Transfer appropriate aliquots of the cell suspension to a new T-75 flask. A subcultivation ratio of 1:4 to 1:8 is recommended. Adjust the ratio based on your specific culture system.
6. Incubate at 37°C with 5% $CO_2$ incubator.
7. When the cell culture reaches 80-90% confluency, proceed to the next subculture. Avoid over-confluency, as this may negatively impact cell performance in subsequent passages.

**Note:** After recovery, maintain the cells for 1-2 passages in the complete growth medium not containing the selection marker, if the cells are in good condition, transition to the culture medium containing the selection marker during subculturing.

# HEK293/Membrane-Bound Human KLK2 Stable Cell Line Data Sheet

## • *Cryopreservation*

1. When the cell culture reaches 80-90% confluency, remove and discard the spent medium.
2. Wash the cells once with sterile PBS. Avoid adding PBS directly onto the cell surface.
3. Add 2 mL of 0.25% Trypsin-EDTA to the T-75 flask. Place the flask at 37°C for 2-3 minutes, until 90% of the cells have detached. Monitor under a microscope to avoid over-trypsinization.
4. Add 6.0 to 8.0 mL of complete growth medium using a pipette and gently rinse the cells from the surface of the T-75 flask. Gently pipette up and down several times to achieve a single cell suspension without cell clumps. Count the viable cells.
5. Transfer the cell suspension to a centrifuge tube. Centrifuge at 1000 rpm for 5 min at room temperature to pellet the cells.
6. After centrifugation, discard the supernatant. Resuspend the cells in ice cold freezing medium to a concentration of $5\times10^6$ to $1\times10^7$ cells/mL.
7. Aliquot the cell suspension into cryogenic storage vials. Place the vials in a programmable cooler or an insulated box placed in a –80°C freezer overnight, then transfer to liquid nitrogen storage for long-term storage.

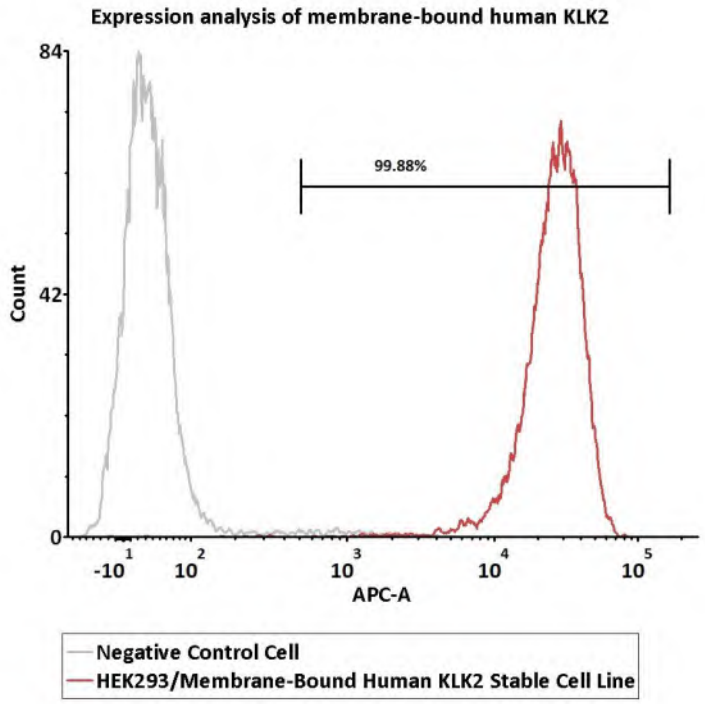
**Note:** It is recommended to establish a cell bank at the earliest possible passage for long-term use.

## • *Storage Condition*

Cells must be received in a frozen state on dry ice and should be transferred to liquid nitrogen or a –80°C freezer immediately upon receipt. If stored in a –80°C freezer, it is recommended to limit the storage period to no more than two weeks. For long-term preservation, transfer the cells to liquid nitrogen is highly recommended.

# HEK293/Membrane-Bound Human KLK2 Stable Cell Line Data Sheet

- ***Receptor Assay***




| Catalog No. | Stable Cell Line | MFI for KLK2 (APC) |
|---|---|---|
| NA | Negative Control Cell | 29.01 |
| CHEK-ATP306 | HEK293/Membrane-Bound Human KLK2 Stable Cell Line | 26184.22 |

**Fig1. Expression analysis of human KLK2 on HEK293/Membrane-Bound Human KLK2 Stable Cell Line by FACS.** Cell surface staining was performed on HEK293/Membrane-Bound Human KLK2 Stable Cell Line or negative control cell using anti-human KLK2 antibody (Pasritamig) followed by staining with APC anti-human IgG Fc antibody.

# HEK293/Membrane-Bound Human KLK2 Stable Cell Line Data Sheet

## • *Related Products*

| Products | Cat. No . |
|---|---|
| HEK293/Human PD-L1, GFP Tag Stable Cell Line | CHEK-ATP002 |
| HEK293/hClaudin-18.2 Cell Line | CHEK-ATP033 |
| HEK293/hGPRC5D Cell Line | CHEK-STP042 |
| HEK293/Human TROP-2 Stable Cell Line | CHEK-ATP036 |
| HEK293/Human Nectin-4 Stable Cell Line | CHEK-ATP035 |
| HEK293/Human CCR5 Stable Cell Line | CHEK-ATP043 |
| HEK293/Human CD40 Ligand / TNFSF5 Stable Cell Line | CHEK-ATP041 |
| HEK293/Human SIRP alpha Stable Cell Line | CHEK-ATP051 |
| HEK293/Human 4-1BB Ligand / TNFSF9 Stable Cell Line | CHEK-ATP039 |
| HEK293/Human CD20 Stable Cell Line | CHEK-ATP034 |
| HEK293/Human OX40 / TNFRSF4 / CD134 Stable Cell Line | CHEK-ATP053 |
| HEK293/Human OX40 Ligand / TNFSF4 Stable Cell Line | CHEK-ATP054 |
| HEK293/Human 4-1BB / TNFRSF9 Stable Cell Line | CHEK-ATP038 |
| HEK293/Human Anti-CD19 Stable Cell Line | CHEK-ATS056 |
| Raji/Human PD-L1 Stable Cell Line | SCRAJ-STT075 |
| Raji/Human CD155 Stable Cell Line | SCRAJ-STT076 |
| CHO/Human CD16a (158V) Stable Cell Line (Low Expression) | SCCHO-ATP059L |
| CHO/Human CD16a (158V) Stable Cell Line (Medium Expression) | SCCHO-ATP059M |
| CHO/Human CD16a (158V) Stable Cell Line (High Expression) | SCCHO-ATP059H |
| CHO/Human CD32b Stable Cell Line (Low Expression) | SCCHO-ATP060L |
| CHO/Human CD32b Stable Cell Line (Medium Expression) | SCCHO-ATP060M |
| CHO/Human CD32b Stable Cell Line (High Expression) | SCCHO-ATP060H |
| CHO/Human CD32a Stable Cell Line (Low Expression) | SCCHO-ATP061L |
| CHO/Human CD32a Stable Cell Line (Medium Expression) | SCCHO-ATP061M |
| CHO/Human CD32a Stable Cell Line (High Expression) | SCCHO-ATP061H |
| CHO/Human CD64 Stable Cell Line (Low Expression) | SCCHO-ATP062L |
| CHO/Human CD64 Stable Cell Line (Medium Expression) | SCCHO-ATP062M |
| CHO/Human CD64 Stable Cell Line (High Expression) | SCCHO-ATP062H |
| CHO/Human PD-L1 Stable Cell Line (Low Expression) | SCCHO-ATP077L |

# HEK293/Membrane-Bound Human KLK2 Stable Cell Line Data Sheet

## • *Related Products*

| Products | Cat. No . |
|---|---|
| CHO/Human PD-L1 Stable Cell Line (Medium Expression) | SCCHO-ATP077M |
| CHO/Human PD-L1 Stable Cell Line (High Expression) | SCCHO-ATP077H |
| HEK293/FcRn (FCGRT & B2M) Cell Line | CHEK-ATP079 |
| CHO/Human GPRC5D Stable Cell Line | CCHO-STP078 |
| HEK293/Human ASGR1 Stable Cell Line | CHEK-ATP080 |
| HEK293/Human CEACAM5 Stable Cell Line | CHEK-ATP083 |
| HEK293/Human ROR1 Stable Cell Line | CHEK-ATP084 |
| CHO/Human TSHR Stable Cell Line | SCCHO-ATP085 |
| HEK293/Human TSHR Stable Cell Line | CHEK-ATP086 |
| HEK293/Human Transferrin R Stable Cell Line | CHEK-ATP089 |
| HEK293/Human DLL3 Stable Cell Line | CHEK-ATP090 |
| HEK293/Human FOLR1 Stable Cell Line | CHEK-ATP091 |
| HEK293/Human Glypican-3 (GPC3) Stable Cell Line | CHEK-ATP092 |
| HEK293/Human APP (GFP) Stable Cell Line | CHEK-ATP081 |
| HEK293/Human TMPRSS2-HA-P2A-mGFP Stable Cell Line | CHEK-ATP101 |
| NIH-3T3/Human IGF-1 R Stable Cell Line Development Service | CNIH-ATP102 |
| HEK293/Human Alpha-synuclein (GFP) Stable Cell Line | CHEK-ATP085 |
| HEK293/Human Tau-K18 (GFP) Stable Cell Line | CHEK-ATP087 |
| Raji/Human HVEM Stable Cell Line | SCRAJ-STF108 |
| CHO/Human LIGHT Stable Cell Line | SCCHO-ATP109 |
| CHO/Human BTLA Stable Cell Line | SCCHO-ATP110 |
| CHO/Human DLL3 Stable Cell Line | SCCHO-ATP111 |
| CHO/Human Glypican-3 (GPC3) Stable Cell Line | SCCHO-ATP112 |
| HEK293/Human Transferrin Stable Cell Line | CHEK-ATP115 |
| HEK293/Human NAPI-IIb Stable Cell Line | CHEK-ATP116 |
| HEK293/Human Mesothelin Stable Cell Line | CHEK-ATP119 |
| CHO/Human Mesothelin Stable Cell Line | SCCHO-ATP120 |
| CHO/Human STEAP1 Stable Cell Line | SCCHO-ATP121 |
| HEK293/Human ENPP3 Stable Cell Line | CHEK-ATP122 |
| HEK293/Human LRRC15 Stable Cell Line | CHEK-ATP123 |

# HEK293/Membrane-Bound Human KLK2 Stable Cell Line Data Sheet

## • *Related Products*

| Products | Cat. No . |
|---|---|
| HEK293/Human Claudin-1 Stable Cell Line | CHEK-ATP124 |
| HEK293/Human Integrin alpha V beta 6 Stable Cell Line | CHEK-ATP125 |
| HEK293/Human B7-H4 Stable Cell Line | CHEK-ATP126 |
| HEK293/Human Cadherin-6 Stable Cell Line | CHEK-ATP127 |
| NY-ESO-1 specific TCR-HEK293 cell line | CHEK-STP114 |
| HEK293/Human LY6G6D Stable Cell Line | CHEK-ATP137 |
| HEK293/Human Claudin-6 Stable Cell Line | CHEK-ATP138 |
| HEK293/Human Claudin-9 Stable Cell Line | CHEK-ATP139 |
| HEK293/Human CCR8 Stable Cell Line | CHEK-ATP140 |
| CHO/Human c-MET Stable Cell Line | SCCHO-ATP141 |
| HEK293/Human TL1A Stable Cell Line | CHEK-ATP142 |
| HEK293/Human PD-1 Stable Cell Line | CHEK-ATP143 |
| HEK293/Human c-MET Stable Cell Line | CHEK-ATP146 |
| HEK293/Human HVEM Stable Cell Line | CHEK-ATP147 |
| HEK293/Human EGF R Stable Cell Line | CHEK-ATP148 |
| HEK293/Human ErbB3 Stable Cell Line | CHEK-ATP149 |
| HEK293/Human ErbB2 Stable Cell Line | CHEK-ATP150 |
| HEK293/Human uPAR Stable Cell Line | CHEK-ATP151 |
| CHO/Human uPAR Stable Cell Line | SCCHO-ATP152 |
| HEK293/Human CD19 Stable Cell Line | CHEK-ATP003 |
| HEK293/Human NKp46 Stable Cell Line | CHEK-ATP153 |
| HEK293/Human GLP-1R Stable Cell Line (High Expression) | CHEK-ATP160 |
| HEK293/Human SORT1 Stable Cell Line | CHEK-ATP155 |
| HEK293/Human RAGE Stable Cell Line | CHEK-ATP156 |
| HEK293/Human NGFR Stable Cell Line | CHEK-ATP157 |
| HEK293/Human LILRB3 Stable Cell Line | CHEK-ATP159 |
| HEK293/Human STEAP1 Stable Cell Line | CHEK-ATP154 |
| HEK293/Human GLP-1R Stable Cell Line (Medium Expression) | CHEK-ATP161 |
| HEK293/Human GLP-1R Stable Cell Line (Low Expression) | CHEK-ATP162 |
| CHO/Human B7-H3 (4Ig) Stable Cell Line | SCCHO-ATP169 |

# HEK293/Membrane-Bound Human KLK2 Stable Cell Line Data Sheet

## • *Related Products*

| Products | Cat. No . |
|---|---|
| CHO/Human CD79A&CD79B Stable Cell Line | SCCHO-ATP170 |
| CHO/Human CD79B Stable Cell Line | SCCHO-ATP171 |
| HEK293/Human ASGR1&ASGR2 Stable Cell Line | CHEK-ATP172 |
| HEK293/Human Cadherin-17 Stable Cell Line | CHEK-ATP173 |
| HEK293/Human GPR75 Stable Cell Line | CHEK-ATP174 |
| HEK293/Human EpCAM Stable Cell Line | CHEK-ATP175 |
| HEK293/Human TPBG Stable Cell Line | CHEK-ATP176 |
| CHO/Cynomolgus Glypican-3 (GPC3) Stable Cell Line | SCCHO-ATP179 |
| HEK293/Human GUCY2C Stable Cell Line | CHEK-ATP182 |
| HEK293/Human SEZ6 Stable Cell Line | CHEK-ATP183 |
| HEK293/Human FAP Stable Cell Line | CHEK-ATP184 |
| HEK293/Human PSMA Stable Cell Line | CHEK-ATP185 |
| HEK293/Human PTK7 Stable Cell Line | CHEK-ATP186 |
| HEK293/Human TrkC Stable Cell Line | CHEK-ATP189 |
| HEK293/Human TrkA Stable Cell Line | CHEK-ATP192 |
| CHO/Mouse FCGRT-P2A-mGFP&B2M Stable Cell Line | SCCHO-ATP193 |
| HEK293/Human MCAM Stable Cell Line | CHEK-ATP195 |
| MDCK/Mouse FCGRT-P2A-mGFP&B2M Stable Cell Line Development Service | SCMDC-ATP196 |
| HEK293/Membrane-Bound Human TL1A Stable Cell Line | CHEK-ATP198 |
| HEK293/Human IDH1(132H)-P2A-mGFP&Luc Stable Cell Line | CHEK-ATP199 |
| HEK293/Human IDH1(132R)-P2A-mGFP&Luc Stable Cell Line | CHEK-ATP200 |
| Raji/Membrane-Bound Human TL1A Stable Cell Line | SCRAJ-STT204 |
| HEK293/Human GIPR Stable Cell Line (High Expression) | CHEK-ATP206 |
| HEK293/Human GIPR Stable Cell Line (Medium Expression) | CHEK-ATP207 |
| HEK293/Human GPC3 ΔHS Stable Cell Line | CHEK-ATP212 |
| CHO/Human MRGPRX2 Stable Cell Line | SCCHO-ATP215 |
| HEK293/Human c-MET&ErbB3 Stable Cell Line | CHEK-ATP217 |
| HEK293/Human BCMA Stable Cell Line | CHEK-ATP218 |

# HEK293/Membrane-Bound Human KLK2 Stable Cell Line Data Sheet

## • *Related Products*

| Products | Cat. No . |
|---|---|
| CHO/Human CD32a (131R) Stable Cell Line | SCCHO-ATP223 |
| CHO/Human CD16a (158F) Stable Cell Line | SCCHO-ATP224 |
| CHO/Human CD89 Stable Cell Line | SCCHO-ATP225 |
| Raji/Human TL1A Stable Cell Line | CRAJ-STP232 |
| CHO/Human CDCP1 (R368A, K369A) Stable Cell Line | CCHO-ATP234 |
| CHO/Human CDCP1 (NTF&CTF) Stable Cell Line | CCHO-ATP235 |
| HEK293/Human Tissue Factor Stable Cell Line | CHEK-ATP240 |
| CHO/Human MAdCAM-1 Stable Cell Line | CCHO-ATP241 |
| HEK293/Human Integrin alpha 4 beta 7 (ITGA4&ITGB7) Stable Cell Line | CHEK-ATP243 |
| Jurkat/Human Transmembrane TNF-alpha (mTNF) Stable Cell Line | CJUR-STF248 |
| CHO/Human CXCR3 Stable Cell Line | CCHO-ATP252 |
| HEK293/Human CXCR3 Stable Cell Line | CHEK-ATP253 |
| CHO/Human Integrin alpha V beta 6 Stable Cell Line | CCHO-ATP254 |
| HEK293/Human ASGR2 Stable Cell Line | CHEK-ATP256 |
| Jurkat/Luc Stable Cell Line | CJUR-STP258 |
| HEK293/Human FGF R2 (IIIb) Stable Cell Line | CHEK-ATP259 |
| HEK293/Human STEAP2 Stable Cell Line | CHEK-ATP263 |
| CHO/Human PD-1 Stable Cell Line | CCHO-ATP266 |
| CHO/Membrane-Bound Human KLK2 Stable Cell Line | CCHO-ATP267 |
| HEK293/Human EGF R & ErbB3 Stable Cell Line | CHEK-ATP276 |