Package

Warranty and

Disclaimer

Background



PRODUCT INFORMATION

Target DLL3

Monoclonal Cell Line Derived from CHO-S Cells, Engineered for Stable Expression of Human DLL3

Using Lentiviral Technology

Host Cells CHO-S
Uniprot ID Q9NYJ7
Applications FACS Data

Growth media DMEM+10% FBS+1% P.S+Gln+2 ug/mL

Puromycin 5E6 Cells/mL

Host Species Human

Suggested Control SKU: BME100068

1. Please inspect cells upon receipt and report any issues promptly. 2. We offer one-time replacements for issues reported within a week of receipt. 3. User-induced issues are not eligible for free replacements. 4. We do not accept liability for damages resulting from cell use, storage, or loss. 5. Feedback received more than one month

after receipt will not be processed.

Storage & Shipping

Cells are shipped using dry ice and require liquid

nitrogen storage for long term preservation.

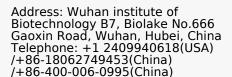
Synonyms SCD01

This gene encodes a member of the delta protein ligand family. This family functions as Notch ligands that are characterized by a DSL domain, EGF repeats, and a transmembrane domain. Mutations in this gene cause autosomal recessive spondylocostal dysostosis 1. Two transcript

variants encoding distinct isoforms have been identified for this gene. [provided by RefSeq, Jul

2008

Usage For research use only.



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Hu_DLL3 CHO-S Cell Line

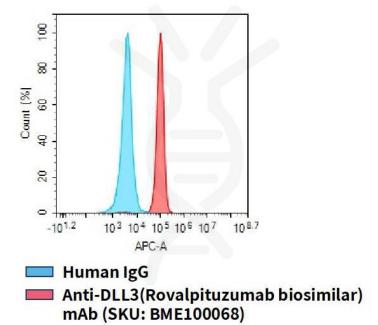


Figure 1. Flow cytometry analysis of human DLL3 overexpression using Hu_DLL3 CHO-S Cell Line (Cat. No. CEL100038) and Anti-DLL3(Rovalpituzumab biosimilar) mAb (Cat. No. BME100068)

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