

Product Information: Recombinant Human DLL4 (Fc Chimera

active), 10 µg

1. Introduction

DLL4-Fc (DLL4(Fc Chimera active)) is a protein that plays an important role in cell culture. Especially, blood cells are influenced by DLL4-Fc.

And it has high affinity to Noct1 because of binding DLL and IgG1 Fc domain.

DLL4-Fc is a 162kDa. It corresponds to amino acids 27-524 of human DLL4 fused at the C terminus to the Fc portion of human IgG1.

Source: Plant



2. Materials Provided

Component	Volume	Storage
Recombinant Human DLL4 (Fc Chimera active)	10 µL	Store at -80°C

3. Preparation for Use

DLL4-Fc is provided frozen and can be stored at -80°C until use. Before use, this frozen product should be thawed on ice. Avoid repeated freeze-thaw cycles.

DLL4-Fc have the characteristic of being easy to adsorb into bottle, etc.

When using, please minimize multiple dilutions and contact with the new bottles, and avoid excessive agitation to ensure more appropriate use.

4. Precaution and Disclaimer

DLL4-Fc GMP compliant is for further manufacturing use, not for human use, diagnostic use, therapeutic use, or as a food.

5. Contact the following department for product information:

Amino Acids Dept., Bio & Fine Chemicals Division, AJINOMOTO CO., INC.

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