

Recombinant Human DLEU2 Protein, GST-tagged

Cat. No. DLEU2-2673H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human DLEU2 full-length ORF (O43262, 1 a.a. - 84 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	Wheat Germ
Description	DLEU2 (Deleted In Lymphocytic Leukemia 2 (Non-Protein Coding)) is an RNA Gene, and is affiliated with the non-coding RNA class.
Molecular Mass	36.6 kDa
AA Sequence	MRLRFNNDRMKTTIKETILSSAILTFLTYLMKMSFERCTARNKMFVNSPFYPRVDNY CTSSWKKFYLKCYFSLNTIKKEKMT
Applications	Enzyme-linked Immunoabsorbent Assay Western Blot (Recombinant protein) Antibody Production Protein Array
Notes	Best use within three months from the date of receipt of this protein.
Storage	Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.
Storage Buffer	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

GENE INFORMATION

Gene Name DLEU2 deleted in lymphocytic leukemia 2 (non-protein coding) [Homo sapiens (human)]

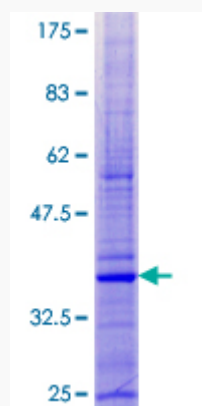
Official Symbol DLEU2

Synonyms DLEU2; deleted in lymphocytic leukemia 2 (non-protein coding); Deleted In Lymphocytic Leukemia 2 (Non-Protein Coding); Mir-15a-16-1 Cluster Host Gene (Non-Protein Coding); Long Intergenic Non-Protein Coding RNA 22; Ret Finger Protein 2 Opposite Strand; Deleted In Lymphocytic Leukemia, 2; Leukemia Associated Gene; Non-Protein Coding RNA 22; NCRNA00022; LINC00022; MIR15AHG; TRIM13OS; BCMSUN; RFP2OS; Leu2; DLB2; 1B4; deleted in lymphocytic leukemia, 2; leukemia associated gene 2; long intergenic non-protein coding RNA 22; mir-15a-16-1 cluster host gene (non-protein coding); ret finger protein 2 opposite strand

Gene ID 8847

MIM 605766

Quality Control Testing



Tel: 1-631-559-9269 1-516-512-3133

Email: info@creative-biomart.com Fax: 1-631-938-8127

45-1 Ramsey Road, Shirley, NY 11967, USA

12.5% SDS-PAGE Stained with Coomassie Blue.