

Recombinant Human CD300E cell lysate

Cat. No. CD300E-316HCL Lot. No. (See product label)

SPECIFICATION

Species	Human
Description	CD300LE is an activating receptor of the immunoglobulin (Ig) superfamily expressed on myeloid cells. It mediates activating signals by interacting with DAP12 (TYROBP; MIM 604142) (Aguilar et al., 2004 [PubMed 15557162]).
Size	100 ul
Storage Buffer	1X Sample Buffer (50 mM Tris-HCl, 2% SDS, 10% glycerol, 300 mM 2-mercaptoethanol, 0.01% Bromophenol blue)
Applications	Western Blot;

GENE INFORMATION

Gene Name	CD300E CD300e molecule [Homo sapiens]
Official Symbol	CD300E
Synonyms	CD300E; CD300e molecule; CD300 antigen like family member E , CD300e antigen , CD300LE; CMRF35-like molecule 2; CLM2; IREM2; CD300e antigen; poly-Ig receptor 2; CD300 antigen like family member E; CD300 antigen-like family member E; polymeric immunoglobulin receptor 2; immune receptor expressed on myeloid cells 2; CLM-2; PIgR2; IREM-2; PIgR-2; CD300LE; CMRF35-A5;

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Gene ID	342510
mRNA Refseq	NM_181449
Protein Refseq	NP_852114
MIM	609801
UniProt ID	Q496F6
Chromosome Location	17q25.1
Function	receptor activity;

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