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MAEA Antibody

CSB-PA013310GA01HU
Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Q7L5Y9
Human MAEA
Rabbit
Human,Mouse,Rat
ELISA,WB,IHC
PBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles.
Antigen Affinity purified
IgG
macrophage erythroblast attacher;MAEA;EMLP;EMP;HLC-10;PIG5 ;
Purified Rabbit Anti human PolyClonal Antibody
Homo sapiens (Human)
MAEA
This gene product mediates the attachment of erythroblasts to macrophages. This attachment promotes terminal maturation and enucleation of erythroblasts, presumably by suppressing apoptosis. This protein is an integral membrane protein with the N-terminus on the extracellular side and the C-terminus on the cytoplasmic side of the cell. Two immunologically related isoforms of erythroblast macrophage protein with apparent molecular weights of 33 kD and 36 kD were detected in macrophage membranes; this gene encodes the larger isoform. Multiple alternatively spliced transcript variants encoding distinct isoforms have been found for this gene, but the biological validity of some variants has not been determined.

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