

Recombinant Human CD62E protein ab104357

製品の詳細

製品名	Recombinant Human CD62E protein
生理活性	Measured by its ability to support adhesion of U937 cells, a Human hystiocytic lymphoma cell line.
精製度	> 95 % SDS-PAGE. Purity : Greater than 95% by SDS-PAGE gel and HPLC analyses. Sterile filtered through a 0.2 micron filter.
エンドトキシン・レベル	< 0.100 Eu/μg
発現系	CHO cells
アクセッション番号	<u>P16581</u>
タンパク質長	Protein fragment
Animal free	No
由来	Recombinant
生物種	Human
配列	<p>WSYNTSTEAMTYDEASAYCQQRythLVAIQNKEEIEYLNsil</p> <p>SYSPSYW</p> <p>IGIRKVNNVWVVGtQKPLTEEAKNWAPGEPNNRQKDEDCVE</p> <p>IYIKREKd</p> <p>VGMWNDERCSKKKLALCYTAACTNTSCSGHGECVETINNYTC</p> <p>KCDPGFSG</p> <p>LKCEQIVNCTALESPEHGSLVCSHPLGNFSYNSSCSISCDRG</p> <p>YLPSSMET</p> <p>MQCMSSGEWSAPIACNVVECDAVTNPANGFVECFQNPGSFP</p> <p>WNTTCTFD</p> <p>CEEGFELMGAQSLQCTSSGNWDNEKPTCKAVTCRAVRQPQNG</p> <p>SVRCSHSP</p> <p>AGEFTFKSSCNFTCEEGFMLQGPAQVECTTQGQWTQQIPVCE</p> <p>AFQCTALS</p> <p>NPERGYMNCLPSASGSFRYGSSCEFSCEQGFVLKGSKRLQCG</p> <p>PTGEWDNE</p> <p>KPTCEAVRCDAVHQPPKGLVRCAHSPIGEFTYKSSCAFSCEE</p> <p>GFELHGST</p> <p>QLECTSQGQWTTEVPSCQVVKCSSLAVPGKINMSCSGEPVFG</p> <p>TVCKFACP</p> <p>EGWTLNGSAARTCGATGHWSGLLPTCEAPTESNIP</p>

予測される分子量 59 kDa

特性

Our **Abpromise guarantee** covers the use of **ab104357** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

アプリケーション	Functional Studies
	SDS-PAGE
製品の状態	Lyophilized
備考	Measured by its ability to support adhesion of U937 cells, a Human histiocytic lymphoma cell line.
	Reconstitute in water to a concentration of 0.1-1.0 mg/ml. Do not vortex. This solution can be stored at 2-8°C for up to 1 week. For extended storage, it is recommended to further dilute in a buffer containing a carrier protein (example 0.1% BSA) and store in working aliquots at -20°C to -80°C.

前処理および保存

保存方法および安定性	Shipped at 4°C. The lyophilized protein is stable for a few weeks at room temperature. Store at -20°C or -80°C. Avoid freeze / thaw cycle. Please see notes section.
	Constituent: 0.164% Sodium phosphate
再構成	Reconstitute in water to a concentration of 0.1-1.0 mg/ml. Do not vortex. This solution can be stored at 2-8°C for up to 1 week. For extended storage, it is recommended to further dilute in a buffer containing a carrier protein (example 0.1% BSA) and store in working aliquots at -20°C to -80°C.

関連情報

機能	Cell-surface glycoprotein having a role in immunoadhesion. Mediates in the adhesion of blood neutrophils in cytokine-activated endothelium through interaction with PSGL1/SELPLG. May have a role in capillary morphogenesis.
配列類似性	Belongs to the selectin/LECAM family.
	Contains 1 C-type lectin domain.
	Contains 1 EGF-like domain.
	Contains 6 Sushi (CCP/SCR) domains.
細胞内局在	Membrane.

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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