

Antibodý, Selectin E Antibody Host SELE antibody was produced in Mouse Clonality: Monoclonal Isotype: IgG1 Clone Name: HAE-1f Conjugations: Fluorescein (FITC) Immunogen Species: SELE / CD62E / E-selectin antibody was raised against Human Immunogen: SELE / CD62E / E-selectin antibody was raised against tNF activated HUVEC. Specificity: Lectin domain of CD62E. Reactivity: Human Purification: Protein A purified Presentation: 50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride, 5% Glycerol, 0.2% BSA, 0.04% sodium azide Recommended Storage: Store at +4°C. Do not freeze. Product is photosensitive and should be protected from light. Usage Summary: Function: Blocks the function of CD62E. Uses: Flow Cytometry, Functional Assay (Optimal dilution to be determined by the researcher) Size: 120 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc. Created on 9/25/2014	SELE / CD62E / E-selectin Mouse anti-Human Monoclonal (FITC) (HAE-1f) Antibody - LS-C134574 - LSBio	
Synonyms: SELE Antibody, CD62E Antibody, ELAM Antibody, ESEL Antibody, ELAM1 Antibody, LECAM2 Antibody, CD62E antigen Antibody, ELAM-1 Antibody, ELAM1 Antibody, Selectin E Antibody Host SELE antibody was produced in Mouse Clonality: Monoclonal Isotype: IgG1 Clone Name: HAE-1f Conjugations: Fluorescein (FITC) Immunogen Species: SELE / CD62E / E-selectin antibody was raised against Human Immunogen: SELE / CD62E / E-selectin antibody was raised against HUVEC. Specificity: Lectin domain of CD62E. Reactivity: Human Purification: Protein A purified Presentation: 50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride, 5% Glycerol, 0.2% BSA, 0.04% sodium azide Recommended Storage: Store at +4°C. Do not freeze. Product is photosensitive and should be protected from light. Usage Summary: Function: Blocks the function of CD62E. Uses: Flow Cytometry, Functional Assay (Optimal dilution to be determined by the researcher) Size: 120 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent	CatalogID:	LS-C134574
Antibody, LECAM2 Antibody, CDG2E antigen Antibody, ELAM-1 Antibody, ELAM1 Antibody, Selectin E Antibody Host SELE antibody was produced in Mouse Clonality: Monoclonal Isotype: IgG1 Clone Name: HAE-1f Conjugations: Fluorescein (FITC) Immunogen Species: SELE / CD62E / E-selectin antibody was raised against Human Immunogen: SELE / CD62E / E-selectin antibody was raised against tNF activated HUVEC. Specificity: Lectin domain of CD62E. Reactivity: Human Purification: Protein A purified Presentation: 50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride, 5% Glycerol, 0.2% BSA, 0.04% sodium azide Recommended Storage: Store at +4°C. Do not freeze. Product is photosensitive and should be protected from light. Usage Summary: Function: Blocks the function of CD62E. Uses: Flow Cytometry, Functional Assay (Optimal dilution to be determined by the researcher) Size: 120 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc. Created on 9/25/2014	Target:	selectin E
Clonality: Monoclonal Isotype: IgG1 Clone Name: HAE-1f Conjugations: Fluorescein (FITC) Immunogen Species: SELE / CD62E / E-selectin antibody was raised against Human Immunogen: SELE / CD62E / E-selectin antibody was raised against tNF activated HUVEC. Specificity: Lectin domain of CD62E. Reactivity: Human Purification: Protein A purified Presentation: 50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride, 5% Glycerol, 0.2% BSA, 0.04% sodium azide Recommended Storage: Store at +4°C. Do not freeze. Product is photosensitive and should be protected from light. Usage Summary: Function: Blocks the function of CD62E. Uses: Flow Cytometry, Functional Assay (Optimal dilution to be determined by the researcher) Size: 120 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc. Created on 9/25/2014	Synonyms:	Antibody, LECAM2 Antibody, CD62E antigen Antibody, ELAM-1 Antibody, ELAM1
Isotype: IgG1 Clone Name: HAE-1f Conjugations: Fluorescein (FITC) Immunogen Species: SELE / CD62E / E-selectin antibody was raised against Human Immunogen: SELE / CD62E / E-selectin antibody was raised against tNF activated HUVEC. Specificity: Lectin domain of CD62E. Reactivity: Human Purification: Protein A purified Presentation: 50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride, 5% Glycerol, 0.2% BSA, 0.04% sodium azide Recommended Storage: Store at +4°C. Do not freeze. Product is photosensitive and should be protected from light. Usage Summary: Function: Blocks the function of CD62E. Uses: Flow Cytometry, Functional Assay (Optimal dilution to be determined by the researcher) Size: 120 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc. Created on 9/25/2014	Host	SELE antibody was produced in Mouse
Clone Name: HAE-1f Conjugations: Fluorescein (FITC) Immunogen Species: SELE / CD62E / E-selectin antibody was raised against Human Immunogen: SELE / CD62E / E-selectin antibody was raised against tNF activated HUVEC. Specificity: Lectin domain of CD62E. Reactivity: Human Purification: Protein A purified Presentation: 50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride, 5% Glycerol, 0.2% BSA, 0.04% sodium azide Recommended Storage: Store at +4°C. Do not freeze. Product is photosensitive and should be protected from light. Usage Summary: Function: Blocks the function of CD62E. Uses: Flow Cytometry, Functional Assay (Optimal dilution to be determined by the researcher) Size: 120 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc. Created on 9/25/2014	Clonality:	Monoclonal
Conjugations: Fluorescein (FITC) Immunogen Species: SELE / CD62E / E-selectin antibody was raised against Human Immunogen: SELE / CD62E / E-selectin antibody was raised against tNF activated HUVEC. Specificity: Lectin domain of CD62E. Reactivity: Human Purification: Protein A purified Presentation: 50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride, 5% Glycerol, 0.2% BSA, 0.04% sodium azide Recommended Storage: Store at +4°C. Do not freeze. Product is photosensitive and should be protected from light. Usage Summary: Function: Blocks the function of CD62E. Uses: Flow Cytometry, Functional Assay (Optimal dilution to be determined by the researcher) Size: 120 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc. Created on 9/25/2014	Isotype:	IgG1
Immunogen Species: SELE / CD62E / E-selectin antibody was raised against Human Immunogen: SELE / CD62E / E-selectin antibody was raised against tNF activated HUVEC. Specificity: Lectin domain of CD62E. Reactivity: Human Purification: Protein A purified Presentation: 50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride, 5% Glycerol, 0.2% BSA, 0.04% sodium azide Recommended Storage: Store at +4°C. Do not freeze. Product is photosensitive and should be protected from light. Usage Summary: Function: Blocks the function of CD62E. Uses: Flow Cytometry, Functional Assay (Optimal dilution to be determined by the researcher) Size: 120 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc. Created on 9/25/2014	Clone Name:	HAE-1f
Immunogen: SELE / CD62E / E-selectin antibody was raised against tNF activated HUVEC. Specificity: Lectin domain of CD62E. Reactivity: Human Purification: Protein A purified Presentation: 50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride, 5% Glycerol, 0.2% BSA, 0.04% sodium azide Recommended Storage: Store at +4°C. Do not freeze. Product is photosensitive and should be protected from light. Usage Summary: Function: Blocks the function of CD62E. Uses: Flow Cytometry, Functional Assay (Optimal dilution to be determined by the researcher) Size: 120 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc. Created on 9/25/2014	Conjugations:	Fluorescein (FITC)
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Reactivity: Human Purification: Protein A purified Presentation: 50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride, 5% Glycerol, 0.2% BSA, 0.04% sodium azide Recommended Storage: Store at +4°C. Do not freeze. Product is photosensitive and should be protected from light. Usage Summary: Function: Blocks the function of CD62E. Uses: Flow Cytometry, Functional Assay (Optimal dilution to be determined by the researcher) Size: 120 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc. Created on 9/25/2014	Immunogen:	SELE / CD62E / E-selectin antibody was raised against tNF activated HUVEC.
Purification: Protein A purified Presentation: 50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride, 5% Glycerol, 0.2% BSA, 0.04% sodium azide Recommended Storage: Store at +4°C. Do not freeze. Product is photosensitive and should be protected from light. Usage Summary: Function: Blocks the function of CD62E. Uses: Flow Cytometry, Functional Assay (Optimal dilution to be determined by the researcher) Size: 120 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc. Created on 9/25/2014	Specificity:	Lectin domain of CD62E.
Presentation: 50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride, 5% Glycerol, 0.2% BSA, 0.04% sodium azide Recommended Storage: Store at +4°C. Do not freeze. Product is photosensitive and should be protected from light. Usage Summary: Function: Blocks the function of CD62E. Uses: Flow Cytometry, Functional Assay (Optimal dilution to be determined by the researcher) Size: 120 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc. Created on 9/25/2014	Reactivity:	Human
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from light. Usage Summary: Function: Blocks the function of CD62E. Uses: Flow Cytometry, Functional Assay (Optimal dilution to be determined by the researcher) Size: 120 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc. Created on 9/25/2014	Presentation:	50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride, 5% Glycerol, 0.2% BSA, 0.04% sodium azide
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researcher) Tesearcher) Size: 120 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc. Created on 9/25/2014	Usage Summary:	Function: Blocks the function of CD62E.
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