

Antibodý, Mucosal lymphocyte 1 ántigen Antibody, HUMINAE Ántibody  Family / Subfamily: Integrin / not assigned-Integrin  Host ITGAE antibody was produced in Mouse  Clonality: Monoclonal  Isotype: IgG1  Clone Name: Ber-ACT8  Conjugations: Phycoerythrin (PE)  Immunogen Species: CD103 antibody was raised against Human  Antigen Type: Cells  Immunogen: CD103 antibody was raised against hTLV-1 induced human T cell line MAPS16.  Specificity: Monoclonal antibody Ber-ACT8 recognizes CD103 (alpha E integrin), a type I transmembrane glycoprotein primarily found on intestinal intraepithelial lymphocytes.  Reactivity: Human, Primate  Purification: Protein A purified  Presentation: PBS, 0.2% BSA, 0.02% sodium azide.  Recommended Storage: Store in the dark at 2-8 C. Do not freeze. Avoid prolonged exposure to light.  Usage Summary: The reagent is designed for Flow Cytometry analysis of human blood cells using 1 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content of a vial (1 ml) is sufficient for 100 tests.  Uses: Flow Cytometry (Optimal dilution to be determined by the researcher)  Size: 100 tst		
Target: integrin, alpha E (antigen CD103, human mucosal lymphocyte antigen 1; alpha polypeptide) (ITGAE)  Synonyms: ITGAE Antibody, CD103 Antibody, CD103 antigen Antibody, Integrin alpha-E Antibody, HML-1 antigen Antibody, Integrin alpha-IEA Antibody, Alpha polypeptide Antibody, HUMINAE Antibody, Alpha polypeptide Antibody, HUMINAE Antibody, HUMINAE Antibody  Family / Subfamily: Integrin / not assigned-Integrin  Host ITGAE antibody was produced in Mouse  Clonality: Monoclonal  Isotype: IgG1  Clone Name: Ber-ACT8  Conjugations: Phycoerythrin (PE)  Immunogen Species: CD103 antibody was raised against Human  Antigen Type: Cells  Immunogen: CD103 antibody was raised against hTLV-1 induced human T cell line MAPS16.  Specificity: Monoclonal antibody Ber-ACT8 recognizes CD103 (alpha E integrin), a type I transmembrane glycoprotein primarily found on intestinal intraepithelial lymphocytes.  Reactivity: Human, Primate  Purification: Protein A purified  Presentation: PBS, 0.2% BSA, 0.02% sodium azide.  Recommended Storage: Store in the dark at 2-8 C. Do not freeze. Avoid prolonged exposure to light.  Usage Summary: The reagent is designed for Flow Cytometry analysis of human blood cells using 1 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content of a vial (1 ml) is sufficient for 100 tests.  Flow Cytometry (Optimal dilution to be determined by the researcher)  Size: 100 tst		
Synonyms: ITGAE Antibody, CD103 Antibody, CD103 antigen Antibody, Integrin alpha-E Antibody, HML-1 antigen Antibody, Integrin alpha-EL Antibody, Mucosal lymphocyte 1 antigen Antibody, HUMINAE Antibody Alpha polypeptide Antibody, Mucosal lymphocyte 1 antigen Antibody, HUMINAE Antibody  Family / Subfamily: Integrin / not assigned-Integrin  Host ITGAE antibody was produced in Mouse  Clonality: Monoclonal  Isotype: IgG1  Clone Name: Ber-ACT8  Conjugations: Phycoerythrin (PE)  Immunogen Species: CD103 antibody was raised against Human  Antigen Type: Cells  Immunogen: CD103 antibody was raised against hTLV-1 induced human T cell line MAPS16.  Specificity: Monoclonal antibody Ber-ACT8 recognizes CD103 (alpha E integrin), a type I transmembrane glycoprotein primarily found on intestinal intraepithelial lymphocytes.  Reactivity: Human, Primate  Purification: Protein A purified  Presentation: PBS, 0.2% BSA, 0.02% sodium azide.  Recommended Storage: Store in the dark at 2-8 C. Do not freeze. Avoid prolonged exposure to light.  The reagent is designed for Flow Cytometry analysis of human blood cells using 1 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content of a vial (1 mt) is sufficient for 100 tests.  Flow Cytometry (Optimal dilution to be determined by the researcher)  Size: 100 tst	CatalogID:	LS-C204473
Antibody, HML-1 antigen Antibody, Integrin alpha-IEL Antibody, Alpha polypeptide Antibody, Mucosal lymphocyte 1 antigen Antibody, HUMINAE Antibody  Family / Subfamily: Integrin / not assigned-Integrin  Host ITGAE antibody was produced in Mouse  Clonality: Monoclonal  Isotype: IgG1  Clone Name: Ber-ACT8  Conjugations: Phycoerythrin (PE)  Immunogen Species: CD103 antibody was raised against Human  Antigen Type: Cells  Immunogen: CD103 antibody was raised against hTLV-1 induced human T cell line MAPS16.  Specificity: Monoclonal antibody Ber-ACT8 recognizes CD103 (alpha E integrin), a type I transmembrane glycoprotein primarily found on intestinal intraepithelial lymphocytes.  Reactivity: Human, Primate  Purification: Protein A purified  Presentation: PBS, 0.2% BSA, 0.02% sodium azide.  Recommended Storage: Store in the dark at 2-8 C. Do not freeze. Avoid prolonged exposure to light.  Usage Summary: The reagent is designed for Flow Cytometry analysis of human blood cells using 1 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content of a vial (1 ml) is sufficient for 100 tests.  Uses: Flow Cytometry (Optimal dilution to be determined by the researcher)  Size: 100 tst	Target:	
Host Clonality: Monoclonal Isotype: IgG1 Clone Name: Ber-ACT8 Conjugations: Phycoerythrin (PE) Immunogen Species: CD103 antibody was raised against Human Antigen Type: Cells Immunogen: CD103 antibody was raised against hTLV-1 induced human T cell line MAPS16. Specificity: Monoclonal antibody Ber-ACT8 recognizes CD103 (alpha E integrin), a type I transmembrane glycoprotein primarily found on intestinal intraepithelial lymphocytes. Reactivity: Human, Primate Purification: Protein A purified Presentation: PBS, 0.2% BSA, 0.02% sodium azide. Recommended Storage: Store in the dark at 2-8 C. Do not freeze. Avoid prolonged exposure to light. Usage Summary: The reagent is designed for Flow Cytometry analysis of human blood cells using 1 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content of a vial (1 ml) is sufficient for 100 tests. Uses: Flow Cytometry (Optimal dilution to be determined by the researcher) Size: 100 tst	Synonyms:	Antibody, HML-1 antigen Antibody, Integrin alpha-IEL Antibody, Alpha polypeptide)
Clonality: Monoclonal  Isotype: IgG1  Clone Name: Ber-ACT8  Conjugations: Phycoerythrin (PE)  Immunogen Species: CD103 antibody was raised against Human  Antigen Type: Cells  Immunogen: CD103 antibody was raised against hTLV-1 induced human T cell line MAPS16.  Specificity: Monoclonal antibody Ber-ACT8 recognizes CD103 (alpha E integrin), a type I transmembrane glycoprotein primarily found on intestinal intraepithelial lymphocytes.  Reactivity: Human, Primate  Purification: Protein A purified  Presentation: PBS, 0.2% BSA, 0.02% sodium azide.  Recommended Storage: Store in the dark at 2-8 C. Do not freeze. Avoid prolonged exposure to light.  Usage Summary: The reagent is designed for Flow Cytometry analysis of human blood cells using 1 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content of a vial (1 ml) is sufficient for 100 tests.  Uses: Flow Cytometry (Optimal dilution to be determined by the researcher)  Size: 100 tst	Family / Subfamily:	Integrin / not assigned-Integrin
IgG1 Clone Name: Ber-ACT8 Conjugations: Phycoerythrin (PE) Immunogen Species: CD103 antibody was raised against Human Antigen Type: Cells Immunogen: CD103 antibody was raised against hTLV-1 induced human T cell line MAPS16. Specificity: Monoclonal antibody Ber-ACT8 recognizes CD103 (alpha E integrin), a type I transmembrane glycoprotein primarily found on intestinal intraepithelial lymphocytes. Reactivity: Human, Primate Purification: Protein A purified Presentation: PBS, 0.2% BSA, 0.02% sodium azide. Recommended Storage: Store in the dark at 2-8 C. Do not freeze. Avoid prolonged exposure to light. Usage Summary: The reagent is designed for Flow Cytometry analysis of human blood cells using 1 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content of a vial (1 ml) is sufficient for 100 tests. Uses: Flow Cytometry (Optimal dilution to be determined by the researcher) Size: 100 tst	Host	ITGAE antibody was produced in Mouse
Clone Name: Ber-ACT8 Conjugations: Phycoerythrin (PE)  Immunogen Species: CD103 antibody was raised against Human Antigen Type: Cells Immunogen: CD103 antibody was raised against hTLV-1 induced human T cell line MAPS16.  Specificity: Monoclonal antibody Ber-ACT8 recognizes CD103 (alpha E integrin), a type I transmembrane glycoprotein primarily found on intestinal intraepithelial lymphocytes.  Reactivity: Human, Primate Purification: Protein A purified Presentation: PBS, 0.2% BSA, 0.02% sodium azide.  Recommended Storage: Store in the dark at 2-8 C. Do not freeze. Avoid prolonged exposure to light.  Usage Summary: The reagent is designed for Flow Cytometry analysis of human blood cells using 1 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content of a vial (1 ml) is sufficient for 100 tests.  Uses: Flow Cytometry (Optimal dilution to be determined by the researcher) Size: 100 tst	Clonality:	Monoclonal
Conjugations:       Phycoerythrin (PE)         Immunogen Species:       CD103 antibody was raised against Human         Antigen Type:       Cells         Immunogen:       CD103 antibody was raised against hTLV-1 induced human T cell line MAPS16.         Specificity:       Monoclonal antibody Ber-ACT8 recognizes CD103 (alpha E integrin), a type I transmembrane glycoprotein primarily found on intestinal intraepithelial lymphocytes.         Reactivity:       Human, Primate         Purification:       Protein A purified         Presentation:       PBS, 0.2% BSA, 0.02% sodium azide.         Recommended Storage:       Store in the dark at 2-8 C. Do not freeze. Avoid prolonged exposure to light.         Usage Summary:       The reagent is designed for Flow Cytometry analysis of human blood cells using 1 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content of a vial (1 ml) is sufficient for 100 tests.         Uses:       Flow Cytometry (Optimal dilution to be determined by the researcher)         Size:       100 tst	Isotype:	IgG1
Immunogen Species:  CD103 antibody was raised against Human  Cells  Immunogen:  CD103 antibody was raised against hTLV-1 induced human T cell line MAPS16.  Specificity:  Monoclonal antibody Ber-ACT8 recognizes CD103 (alpha E integrin), a type I transmembrane glycoprotein primarily found on intestinal intraepithelial lymphocytes.  Reactivity:  Human, Primate  Purification:  Protein A purified  Presentation:  PBS, 0.2% BSA, 0.02% sodium azide.  Recommended Storage:  Store in the dark at 2-8 C. Do not freeze. Avoid prolonged exposure to light.  Usage Summary:  The reagent is designed for Flow Cytometry analysis of human blood cells using 1 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content of a vial (1 ml) is sufficient for 100 tests.  Uses:  Flow Cytometry (Optimal dilution to be determined by the researcher)  Size:  100 tst	Clone Name:	Ber-ACT8
Antigen Type:  Cells  CD103 antibody was raised against hTLV-1 induced human T cell line MAPS16.  Specificity:  Monoclonal antibody Ber-ACT8 recognizes CD103 (alpha E integrin), a type I transmembrane glycoprotein primarily found on intestinal intraepithelial lymphocytes.  Reactivity:  Human, Primate  Purification:  Protein A purified  Presentation:  PBS, 0.2% BSA, 0.02% sodium azide.  Recommended Storage:  Store in the dark at 2-8 C. Do not freeze. Avoid prolonged exposure to light.  Usage Summary:  The reagent is designed for Flow Cytometry analysis of human blood cells using 1 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content of a vial (1 ml) is sufficient for 100 tests.  Uses:  Flow Cytometry (Optimal dilution to be determined by the researcher)  Size:  100 tst	Conjugations:	Phycoerythrin (PE)
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transmembrane glycoprotein primarily found on intestinal intraepithelial lymphocytes.  Reactivity: Human, Primate  Purification: Protein A purified  Presentation: PBS, 0.2% BSA, 0.02% sodium azide.  Recommended Storage: Store in the dark at 2-8 C. Do not freeze. Avoid prolonged exposure to light.  Usage Summary: The reagent is designed for Flow Cytometry analysis of human blood cells using 1 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content of a vial (1 ml) is sufficient for 100 tests.  Uses: Flow Cytometry (Optimal dilution to be determined by the researcher)  Size: 100 tst	Immunogen:	CD103 antibody was raised against hTLV-1 induced human T cell line MAPS16.
Purification:  Protein A purified  Presentation:  PBS, 0.2% BSA, 0.02% sodium azide.  Recommended Storage:  Store in the dark at 2-8 C. Do not freeze. Avoid prolonged exposure to light.  Usage Summary:  The reagent is designed for Flow Cytometry analysis of human blood cells using 1 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content of a vial (1 ml) is sufficient for 100 tests.  Uses:  Flow Cytometry (Optimal dilution to be determined by the researcher)  Size:  100 tst	Specificity:	transmembrane glycoprotein primarily found on intestinal intraepithelial
Presentation:  PBS, 0.2% BSA, 0.02% sodium azide.  Store in the dark at 2-8 C. Do not freeze. Avoid prolonged exposure to light.  Usage Summary:  The reagent is designed for Flow Cytometry analysis of human blood cells using 1 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content of a vial (1 ml) is sufficient for 100 tests.  Uses:  Flow Cytometry (Optimal dilution to be determined by the researcher)  Size:  100 tst	Reactivity:	Human, Primate
Recommended Storage:  Store in the dark at 2-8 C. Do not freeze. Avoid prolonged exposure to light.  The reagent is designed for Flow Cytometry analysis of human blood cells using 1 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content of a vial (1 ml) is sufficient for 100 tests.  Uses:  Flow Cytometry (Optimal dilution to be determined by the researcher)  Size:  100 tst	Purification:	Protein A purified
Usage Summary:  The reagent is designed for Flow Cytometry analysis of human blood cells using 1 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content of a vial (1 ml) is sufficient for 100 tests.  Uses:  Flow Cytometry (Optimal dilution to be determined by the researcher)  100 tst	Presentation:	PBS, 0.2% BSA, 0.02% sodium azide.
ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content of a vial (1 ml) is sufficient for 100 tests.  Uses:  Flow Cytometry (Optimal dilution to be determined by the researcher)  100 tst	Recommended Storage:	Store in the dark at 2-8 C. Do not freeze. Avoid prolonged exposure to light.
Size: 100 tst	Usage Summary:	The reagent is designed for Flow Cytometry analysis of human blood cells using 10 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content of a vial (1 ml) is sufficient for 100 tests.
	Uses:	Flow Cytometry (Optimal dilution to be determined by the researcher)
	Size:	100 tst
Requested From: Japan	Requested From:	Japan

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