

paraformaldehyde in PBS and analyze. WHOLE BLOOD: Add 10 ul of antibody/100 ul of whole blood. Mix gently and incubate for 15 minutes at room temperature 20°C. Lyse the whole blood. Wash once with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. See instrument manufacturers instructions for Lysed Whole Blood and Immunofluorescence analysis with a flow cytometer or microscope. ALLOPHYCOCYANIN: (APC) conjugates are analyzed in multi-color flow cytometry with instruments equipped with a second laser and proper filters. Laser excitation is at 633 nm with a Helium Neon (HeNe) laser or a 600-640 nm (633 nm) range for a Dye laser. Peak fluorescence emission is at 660 nm.  Uses:  Flow Cytometry (Optimal dilution to be determined by the researcher)  100 tst		
Target:  CD2 molecule  CD2 Antibody, CD2 antigen Antibody, Erythrocyte receptor Antibody, LFA-3 receptor Antibody, LFA-2 Antibody, LFA-2 Antibody, LFA-2 Antibody, LFA-3 receptor Antibody, LFA-3 Antibody, CD2 molecule Antibody, Rosette receptor Antibody, T1 Antibody, SRA Antibody, CD2 molecule Antibody, Rosette receptor Antibody, T-cell surface antigen CD2 Antibody  Host  CD2 antibody was produced in Mouse  Clonality:  Monoclonal  Isotype:  IgG2a  Clone Name:  T6.3  Conjugations:  Fluorescein (FITC)  Immunogen Species:  CD2 antibody was raised against Human  Immunogen:  CD2 antibody was raised against Human  CD2 antibody was raised against t Lymphocytes activated by mixed lymphocyte culture.  Specificity:  Human  Human  Purification:  Protein A/G purified  Presentation:  PBS, 0.08% sodium azide, 0.2% carrier protein, sterile-filtered  Recommended Storage:  Usage Summary:  To fi minutes at 2 to 8°C. Wash twice with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. WHOLE BLOOD: Add 10 ul of antibody/100 in Verbook Mix gently and incubate for 15 minutes at 10 of whole blood. Mix gently and nicuotate for 15 minutes at room temperature 20°C. Lyse the whole blood. Wash once with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. WHOLE BLOOD: Add 10 ul of antibody/100 ul of whole blood. Mix gently and incubate for 15 minutes at room temperature 20°C. Lyse the whole blood. Wash once with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. WHOLE BLOOD: Add 10 ul of antibody/100 ul of whole blood. Mixed antibody/100 ul of mole blood. Wash once with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. See instrument analysis with a flow cytometer or microscope. ALLOPHYCOCYANIN: (APC) conjugates are analyzed in multi-color flow cytometry with instruments equipped with a second laser and proper litters. Laser excitation is at 633 nm with a Helium Neon (Helve) laser or a 600-640 nm (633 nm) and parafor a Dye laser. Peak fluor	CD2 Mouse anti-Human Monoclonal (FITC) (T6.3) Antibody - LS-C140260 - LSBio	
Synonyms:  CD2 Antibody, CD2 antigen Antibody, Erythrocyte receptor Antibody, LFA-3 receptor Antibody, LFA-2 Antibody, Lymphocyte-function antigen-2 Antibody, T11 Antibody, SREC Antibody, CD2 molecule Antibody, Rosette receptor Antibody, T12 cell surface antigen CD2 Antibody  Host  CD2 antibody was produced in Mouse  Clonality:  Monoclonal  Isotype:  IgG2a  Clone Name:  T6.3  Conjugations:  Fluorescein (FITC)  Immunogen Species:  CD2 antibody was raised against Human  Immunogen:  CD2 antibody was raised against t Lymphocytes activated by mixed lymphocyte culture.  Specificity:  Human CD2  Reactivity:  Human  Purification:  Protein A/G purified  Presentation:  PBS, 0.08% sodium azide, 0.2% carrier protein, sterile-filtered  Recommended Storage:  Usage Summary:  DBMC: Add 10 ul of antibody/10^6 PBMC in 100 ul PBS. Mix gently and incubate for 15 minutes at 2 to 8°C. Wash twice with PBS and analyze or fix with 0.5% viv of paraformaldehyde in PBS and analyze. See instrument manufacturers instructions for Lyset Whole Blood and immunofluorescence analysis with a flow cytometer or microscope. ALLOPHYCOCYANIN: (APC) conjugates are analyzed in multi-color flow cytometry with in struments equipped with a second laser and proper fifters. Laser excitation is at 633 nm with a Helium Neon (Helve) laser or a 600-640 nm (633 nm) range for a Dye laser. Peak fluorescence emission is at 660 nm.  Uses:  Flow Cytometry (Optimal dilution to be determined by the researcher)	CatalogID:	LS-C140260
receptor Antibody, LFA-2 Antibody, Lymphocyte-function antigen-2 Antibody, T11 Antibody, SRS Antibody, CD2 molecule Antibody, Rosette receptor Antibody, T- cell surface antigen CD2 Antibody  CD2 antibody was produced in Mouse  Clonality:  Monoclonal  Isotype:  IgG2a  Clone Name:  T6.3  Conjugations:  Fluorescein (FITC)  Immunogen Species:  CD2 antibody was raised against Human  Immunogen:  CD2 antibody was raised against t Lymphocytes activated by mixed lymphocyte culture.  Specificity:  Human CD2  Reactivity:  Human  Purification:  Protein A/G purified  Presentation:  PBS, 0.08% sodium azide, 0.2% carrier protein, sterile-filtered  Recommended Storage:  Usage Summary:  PBMC: Add 10 ul of antibody/10^6 PBMC in 100 ul PBS. Mix gently and incubate for 15 minutes at 2 to 8°C. Wash twice with PBS and analyze or fix with 0.5% viv of paraformaldehyde in PBS and analyze. See instrument manufacturers instructions for Lysed Whole Blood and Immunofluorescence analysis with a flow of paraformaldehyde in PBS and analyze. See instrument manufacturers instructions for Lysed Whole Blood and Immunofluorescence analysis with a flow of paraform multi-color flow cytometry with in 153 mm with a Helium Neon (Helve) laser or a 600-640 mm (633 mm) range for a Dye laser. Peak fluorescence emission is at 660 nm.  Uses:  Flow Cytometry (Optimal dilution to be determined by the researcher)  Size:  100 tst	Target:	CD2 molecule
Isotype: IgG2a	Synonyms:	receptor Antibody, LFA-2 Antibody, Lymphocyte-function antigen-2 Antibody, T11 Antibody, SRBC Antibody, CD2 molecule Antibody, Rosette receptor Antibody, T-
IgG2a	Host	CD2 antibody was produced in Mouse
Clone Name:  Conjugations:  Fluorescein (FITC)  Immunogen Species:  CD2 antibody was raised against Human  CD2 antibody was raised against t Lymphocytes activated by mixed lymphocyte culture.  Specificity:  Human CD2  Reactivity:  Human  Protein A/G purified  Presentation:  PBS, 0.08% sodium azide, 0.2% carrier protein, sterile-filtered  Recommended Storage:  Store at 4°C. Do not freeze.  Usage Summary:  PBMC: Add 10 ul of antibody/10^6 PBMC in 100 ul PBS. Mix gently and incubate for 15 minutes at 2 to 8°C. Wash twice with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. WHOLE BLOOD: Add 10 ul of antibody/100 ul of whole blood. Mix gently and incubate for 15 minutes at room temperature 20°C. Lyse the whole blood. Mix gently and incubate for 15 minutes at room temperature 20°C. Lyse the whole blood and Immunofluorescence analysis with a flow cytometer or microscope. ALLOPHYCOCYANIN: (APC) conjugates are analyzed in multi-color flow Immunofluorescence analysis with a flow cytometer or microscope. ALLOPHYCOCYANIN: (APC) conjugates are analyzed in multi-color flow intinstruments equipped with a second laser and proper filters. Laser excitation is at 633 nm with a Helium Neon (HeNe) laser or a 600-640 nm (633 nm) range for a Dye laser. Peak fluorescence emission is at 660 nm.  Uses:  Flow Cytometry (Optimal dilution to be determined by the researcher)  Size:  100 tst	Clonality:	Monoclonal
Conjugations:   Fluorescein (FITC)	Isotype:	IgG2a
Immunogen Species:         CD2 antibody was raised against Human           Immunogen:         CD2 antibody was raised against t Lymphocytes activated by mixed lymphocyte culture.           Specificity:         Human CD2           Reactivity:         Human           Purification:         Protein A/G purified           Presentation:         PBS, 0.08% sodium azide, 0.2% carrier protein, sterile-filtered           Recommended Storage:         Store at 4°C. Do not freeze.           Usage Summary:         PBMC: Add 10 ul of antibody/10^6 PBMC in 100 ul PBS. Mix gently and incubate for 15 minutes at 2 to 8°C. Wash twice with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. WHOLE BLOOD: Add 10 ul of antibody/100 ul of whole blood. Mix gently and incubate for 15 minutes at room temperature 20°C. Lyse the whole blood. Wash once with PBS and analyze. See instrument manufacturers instructions for Lysed Whole Blood and Immunofluorescence analysis with a flow cytometer or microscope. ALLOPHYCOCYANIN: (APC) conjugates are analyzed in multi-color flow cytometry with instruments equipped with a second laser and proper filters. Laser excitation is at 633 nm with a Helium Neon (HeNe) laser or a 600-640 nm (633 nm) range for a Dye laser. Peak fluorescence emission is at 660 nm.           Uses:         Flow Cytometry (Optimal dilution to be determined by the researcher)           Size:         100 tst	Clone Name:	T6.3
Immunogen:  CD2 antibody was raised against t Lymphocytes activated by mixed lymphocyte culture.  Specificity:  Human CD2  Reactivity:  Human  Protein A/G purified  Presentation:  PBS, 0.08% sodium azide, 0.2% carrier protein, sterile-filtered  Recommended Storage:  Store at 4°C. Do not freeze.  Usage Summary:  PBMC: Add 10 ul of antibody/10^6 PBMC in 100 ul PBS. Mix gently and incubate for 15 minutes at 2 to 8°C. Wash twice with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. WHOLE BLOOD: Add 10 ul of antibody/100 ul of whole blood. Mix gently and incubate for 15 minutes at room temperature 20°C. Lyse the whole blood. Wash once with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. See instrument manufacturers instructions for Lysed Whole Blood and Immunofluorescence analysis with a flow cytometer or microscope. ALLOPHYCOCYAINI: (APC) conjugates are analyzed in multi-color flow cytometry with instruments equipped with a second laser and proper filters. Laser excitation is at 633 nm with a Helium Neon (HeNe) laser or a 600-640 nm (633 nm) range for a Dye laser. Peak fluorescence emission is at 660 nm.  Uses:  Flow Cytometry (Optimal dilution to be determined by the researcher)  Size:	Conjugations:	Fluorescein (FITC)
culture.  Specificity: Human CD2  Reactivity: Human  Purification: Protein A/G purified  Presentation: PBS, 0.08% sodium azide, 0.2% carrier protein, sterile-filtered  Recommended Storage: Store at 4°C. Do not freeze.  Usage Summary: PBMC: Add 10 ul of antibody/10^6 PBMC in 100 ul PBS. Mix gently and incubate for 15 minutes at 2 to 8°C. Wash twice with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. WHOLE BLOOD: Add 10 ul of antibody/100 ul of whole blood. Mix gently and incubate for 15 minutes at room temperature 20°C. Lyse the whole blood. Wash once with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. See instrument manufacturers instructions for Lysed Whole Blood and Immunofluorescence analysis with a flow cytometer or microscope. ALLOPHYCOCYANIN: (APC) conjugates are analyzed in multi-color flow cytometry with instruments equipped with a second laser and proper filters. Laser excitation is at 633 nm with a Helium Neon (HeNe) laser or a 600-640 nm (633 nm) range for a Dye laser. Peak fluorescence emission is at 660 nm.  Uses: Flow Cytometry (Optimal dilution to be determined by the researcher)  Size: 100 tst	Immunogen Species:	CD2 antibody was raised against Human
Protein A/G purified  Presentation:  PBS, 0.08% sodium azide, 0.2% carrier protein, sterile-filtered  PBS, 0.08% sodium azide, 0.2% carrier protein, sterile-filtered  Store at 4°C. Do not freeze.  PBMC: Add 10 ul of antibody/10^6 PBMC in 100 ul PBS. Mix gently and incubate for 15 minutes at 2 to 8°C. Wash twice with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. WHOLE BLOOD: Add 10 ul of antibody/100 ul of whole blood. Mix gently and incubate for 15 minutes at room temperature 20°C. Lyse the whole blood. Wash once with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. See instrument manufacturers instructions for Lysed Whole Blood and Immunofluorescence analysis with a flow cytometer or microscope. ALLOPHYCOCYANIN: (APC) conjugates are analyzed in multi-color flow cytometry with instruments equipped with a second laser and proper filters. Laser excitation is at 633 nm with a Helium Neon (HeNe) laser or a 600-640 nm (633 nm) range for a Dye laser. Peak fluorescence emission is at 660 nm.  Uses:  Flow Cytometry (Optimal dilution to be determined by the researcher)  Size:  100 tst	Immunogen:	
Protein A/G purified  Presentation:  PBS, 0.08% sodium azide, 0.2% carrier protein, sterile-filtered  Store at 4°C. Do not freeze.  PBMC: Add 10 ul of antibody/10^6 PBMC in 100 ul PBS. Mix gently and incubate for 15 minutes at 2 to 8°C. Wash twice with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. WHOLE BLOOD: Add 10 ul of antibody/100 ul of whole blood. Mix gently and incubate for 15 minutes at room temperature 20°C. Lyse the whole blood. Wash once with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. See instrument manufacturers instructions for Lysed Whole Blood and Immunofluorescence analysis with a flow cytometer or microscope. ALLOPHYCOCYANIN: (APC) conjugates are analyzed in multi-color flow cytometry with instruments equipped with a second laser and proper filters. Laser excitation is at 633 nm with a Helium Neon (HeNe) laser or a 600-640 nm (633 nm) range for a Dye laser. Peak fluorescence emission is at 660 nm.  Uses:  Flow Cytometry (Optimal dilution to be determined by the researcher)  Size:  100 tst	Specificity:	Human CD2
Presentation:  PBS, 0.08% sodium azide, 0.2% carrier protein, sterile-filtered  Recommended Storage:  Store at 4°C. Do not freeze.  PBMC: Add 10 ul of antibody/10^6 PBMC in 100 ul PBS. Mix gently and incubate for 15 minutes at 2 to 8°C. Wash twice with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. WHOLE BLOOD: Add 10 ul of antibody/100 ul of whole blood. Mix gently and incubate for 15 minutes at room temperature 20°C. Lyse the whole blood. Wash once with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. See instrument manufacturers instructions for Lysed Whole Blood and Immunofluorescence analysis with a flow cytometer or microscope. ALLOPHYCOCYANIN: (APC) conjugates are analyzed in multi-color flow cytometry with instruments equipped with a second laser and proper filters. Laser excitation is at 633 nm with a Helium Neon (HeNe) laser or a 600-640 nm (633 nm) range for a Dye laser. Peak fluorescence emission is at 660 nm.  Uses:  Flow Cytometry (Optimal dilution to be determined by the researcher)  Size:  100 tst	Reactivity:	Human
Recommended Storage:  Store at 4°C. Do not freeze.  PBMC: Add 10 ul of antibody/10^6 PBMC in 100 ul PBS. Mix gently and incubate for 15 minutes at 2 to 8°C. Wash twice with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. WHOLE BLOOD: Add 10 ul of antibody/100 ul of whole blood. Mix gently and incubate for 15 minutes at room temperature 20°C. Lyse the whole blood. Wash once with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. See instrument manufacturers instructions for Lysed Whole Blood and Immunofluorescence analysis with a flow cytometer or microscope. ALLOPHYCOCYANIN: (APC) conjugates are analyzed in multi-color flow cytometry with instruments equipped with a second laser and proper filters. Laser excitation is at 633 nm with a Helium Neon (HeNe) laser or a 600-640 nm (633 nm) range for a Dye laser. Peak fluorescence emission is at 660 nm.  Uses:  Flow Cytometry (Optimal dilution to be determined by the researcher)  Size:  100 tst	Purification:	Protein A/G purified
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	Uses:	Flow Cytometry (Optimal dilution to be determined by the researcher)
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