

Differentiation antigen CD19 Antibody, T-cell surface antigen Leu-12 Antibody, B Antibody, CD19 antigen Antibody, CVID3 Antibody Host CD19 antibody was produced in Mouse Clonality: Monoclonal Isotype: IgG1 Clone Name: 4G7 Conjugations: PE-DyLight 594 (PE-DY594) Immunogen Species: CD19 antibody was raised against Human Antigen Type: Cells Immunogen: CD19 antibody was raised against human CCL (chronic lymphocytic leukemia) cells. Specificity: Monoclonal antibody 4G7 recognizes CD19 (B4), a 95 kD type I transmembrane glycoprotein of immunoglobulin superfamily, expressed on B lymphocytes and follicular dendritic cells; it is lost on plasma cells. Reactivity: Human Purification: 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 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content a vial (0.4 mI) is sufficient for 100 tests. Uses: Flow Cytometry (Optimal dilution to be determined by the researcher) Size: 100 tst	CatalogID:	LS-C204956
Differentiation antigen CD19 Antibody, T-cell surface antigen Leu-12 Antibody, B Antibody, CD19 antibody was produced in Mouse Clonality: Monoclonal Isotype: IgG1 Clone Name: 4G7 Conjugations: PE-DyLight 594 (PE-DY594) Immunogen Species: CD19 antibody was raised against Human Antigen Type: Cells Immunogen: CD19 antibody 4G7 recognizes CD19 (B4), a 95 kD type I transmembrane glycoprotein of immunoglobulin superfamily, expressed on B lymphocytic leukemia) cells. Specificity: Homan 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 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content a vial (0.4 ml) is sufficient for 100 tests. Uses: Flow Cytometry (Optimal dilution to be determined by the researcher) Size: 100 tst Requested From: Japan	Target:	CD19 molecule
Clonality: Monoclonal Isotype: IgG1 Clone Name: 4G7 Conjugations: PE-DyLight 594 (PE-DY594) Immunogen Species: CD19 antibody was raised against Human Antigen Type: Cells Immunogen: CD19 antibody was raised against human CCL (chronic lymphocytic leukemia) cells. Specificity: Monoclonal antibody 4G7 recognizes CD19 (B4), a 95 kD type I transmembrane glycoprotein of immunoglobulin superfamily, expressed on B lymphocytes and follicular dendritic cells; it is lost on plasma cells. Reactivity: Human 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 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content a vial (0.4 ml) is sufficient for 100 tests. Uses: Flow Cytometry (Optimal dilution to be determined by the researcher) Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	Synonyms:	CD19 Antibody, B-lymphocyte antigen CD19 Antibody, CD19 molecule Antibody, Differentiation antigen CD19 Antibody, T-cell surface antigen Leu-12 Antibody, B4 Antibody, CD19 antigen Antibody, CVID3 Antibody
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Immunogen Species: CD19 antibody was raised against Human Antigen Type: Cells Immunogen: CD19 antibody was raised against human CCL (chronic lymphocytic leukemia) cells. Specificity: Monoclonal antibody 4G7 recognizes CD19 (B4), a 95 kD type I transmembrane glycoprotein of immunoglobulin superfamily, expressed on B lymphocytes and follicular dendritic cells; it is lost on plasma cells. Reactivity: Human 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 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content a vial (0.4 ml) is sufficient for 100 tests. Uses: Flow Cytometry (Optimal dilution to be determined by the researcher) Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	Clone Name:	4G7
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Usage Summary: The reagent is designed for Flow Cytometry analysis of human blood cells using ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content a vial (0.4 ml) is sufficient for 100 tests. Uses: Flow Cytometry (Optimal dilution to be determined by the researcher) Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	Presentation:	PBS, 0.2% BSA, 0.02% sodium azide.
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Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	Usage Summary:	The reagent is designed for Flow Cytometry analysis of human blood cells using 4 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content of a vial (0.4 ml) is sufficient for 100 tests.
Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	Uses:	Flow Cytometry (Optimal dilution to be determined by the researcher)
Laboratory Reagent For In Vitro Research Use Only	Size:	100 tst
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Created on 9/27/2014	Not for resale v	