

Target:CD19 moleculeSynonyms:CD19 Antibody, B-lymphocyte antigen CD19 Antibody, CD19 molecule Antibody Differentiation antigen CD19 Antibody, T-cell surface antigen Leu-12 Antibody, B Antibody, CD19 antibody was produced in MouseHostCD19 antibody was produced in MouseClonality:MonoclonalIsotype:IgG1Clone Name:BU12Modifications:Azide-freeImmunogen Species:CD19 antibody was raised against HumanImmunogen:CD19 antibody was raised against human EB-4 Burkitt lymphoma cell line.Specificity:HumanPurification:Protein A purified	CatalogID:	LS-C134321
Synonyms: CD19 Antibody, B-lymphocyte antigen CD19 Antibody, CD19 molecule Antibody 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: BU12 Modifications: Azide-free Immunogen Species: CD19 antibody was raised against Human Immunogen: CD19 antibody was raised against human EB-4 Burkitt lymphoma cell line. Specificity: CD19 molecule of about 95 kd. Reactivity: Human Purification: Protein A purified Presentation: 50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride Usage Summary: Function: Induces adhesion of B cells. Uses: Flow Cytometry, Functional Assay (Optimal dilution to be determined by the researcher) Size: 100 µg Requested From: Japan		
Differentiation antigen CD19 Antibödy, 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: BU12 Modifications: Azide-free Immunogen Species: CD19 antibody was raised against Human Immunogen: CD19 antibody was raised against human EB-4 Burkitt lymphoma cell line. Specificity: CD19 molecule of about 95 kd. Reactivity: Human Purification: Protein A purified Presentation: S0 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride Recommended Storage: Store at +4°C. Do not freeze. Open under aseptic conditions. Usage Summary: Function: Induces adhesion of B cells. Uses: Flow Cytometry, Functional Assay (Optimal dilution to be determined by the researcher) Size: 100 µg Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	-	
Clonality: Monoclonal Isotype: IgG1 Clone Name: BU12 Modifications: Azide-free Immunogen Species: CD19 antibody was raised against Human Immunogen: CD19 antibody was raised against human EB-4 Burkitt lymphoma cell line. Specificity: CD19 antibody was raised against human EB-4 Burkitt lymphoma cell line. Specificity: CD19 molecule of about 95 kd. Reactivity: Human Purification: Protein A purified Presentation: 50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride Recommended Storage: Store at +4°C. Do not freeze. Open under aseptic conditions. Usage Summary: Function: Induces adhesion of B cells. Uses: Flow Cytometry, Functional Assay (Optimal dilution to be determined by the researcher) Size: 100 µg Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	Synonyms.	Differentiation antigen CD19 Antibody, T-cell surface antigen Leu-12 Antibody, B4
Isotype: IgG1 Clone Name: BU12 Modifications: Azide-free Immunogen Species: CD19 antibody was raised against Human Immunogen: CD19 antibody was raised against human EB-4 Burkitt lymphoma cell line. Specificity: CD19 molecule of about 95 kd. Reactivity: Human Purification: Protein A purified Presentation: 50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride Recommended Storage: Store at +4°C. Do not freeze. Open under aseptic conditions. Usage Summary: Function: Induces adhesion of B cells. Uses: Flow Cytometry, Functional Assay (Optimal dilution to be determined by the researcher) Size: 100 µg Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	Host	CD19 antibody was produced in Mouse
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Immunogen Species:CD19 antibody was raised against HumanImmunogen:CD19 antibody was raised against human EB-4 Burkitt lymphoma cell line.Specificity:CD19 molecule of about 95 kd.Reactivity:HumanPurification:Protein A purifiedPresentation:50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chlorideRecommended Storage:Store at +4°C. Do not freeze. Open under aseptic conditions.Usage Summary:Function: Induces adhesion of B cells.Uses:Flow Cytometry, Functional Assay (Optimal dilution to be determined by the researcher)Size:100 μgRequested From:JapanLaboratory Reagent For In Vitro Research Use Only	Clone Name:	BU12
Immunogen: CD19 antibody was raised against human EB-4 Burkitt lymphoma cell line. Specificity: CD19 molecule of about 95 kd. Reactivity: Human Purification: Protein A purified Presentation: 50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride Recommended Storage: Store at +4°C. Do not freeze. Open under aseptic conditions. Usage Summary: Function: Induces adhesion of B cells. Uses: Flow Cytometry, Functional Assay (Optimal dilution to be determined by the researcher) Size: 100 μg Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	Modifications:	Azide-free
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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 Recommended Storage: Store at +4°C. Do not freeze. Open under aseptic conditions. Usage Summary: Function: Induces adhesion of B cells. Uses: Flow Cytometry, Functional Assay (Optimal dilution to be determined by the researcher) Size: 100 µg Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	Immunogen:	CD19 antibody was raised against human EB-4 Burkitt lymphoma cell line.
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researcher) intervention Size: 100 μg Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	Usage Summary:	Function: Induces adhesion of B cells.
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Laboratory Reagent For In Vitro Research Use Only	Size:	100 µg
	Requested From:	Japan
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