## **Product Datasheet**

### CD79A Antibody (IGA/515) [Janelia Fluor® 646] NBP2-47839JF646

Unit Size: 0.1 ml

Store at 4C in the dark.

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#### NBP2-47839JF646

CD79A Antibody (IGA/515) [Janelia Fluor® 646]

Unit Size       0.1 ml         Concentration       Please see the vial label for concentration. If unlisted please contact technical services.         Storage       Store at 4C in the dark.         Clonality       Monoclonal         Clone       IGA/515         Preservative       0.05% Sodium Azide         Isotype       IgG1 Kappa         Conjugate       Janelia Fluor 646         Purity       Protein A or G purified         Buffer       50ml Sodium Borate         Product Description       Mouse         Gene ID       973         Gene Symbol       CD79A         Species       Human         Marker       B-Cell Marker         Specificity/Sensitivity       A disulphide-linked heterodimer, consisting of mb-1 (or CD79a) and B29 (or CD79b) polypeptides, is non-covalently associated with memprane-bound immunoglobulin constitute the B cell Ag receptor. CD79a first appears at pre B cell stage, early in mutaration, and persists until the plasma cell stage where it is no tresoner anti-CD20 appecially for mainter B-cell ymphomas atter treatment with Rituximab (anti-CD20. Arti-CD79a also tage where it is no tresoner B cell type, in B cell lines, Acti-CD79a is generally used to complement anti-CD20 action of the same Lymphomas atter treatment with Rituximab (anti-CD20. Arti-CD79a also tage set mempholastic lymphomas at anti-CD20. Anti-CD79a also tage set mot plasma cell streson porecisity of muter B-cell tymphomas atter t		•
Concentration       Please see the vial label for concentration. If unlisted please contact technical services.         Storage       Store at 4C in the dark.         Clonality       Monoclonal         Clone       IGA/515         Preservative       0.05% Sodium Azide         Isotype       IgG1 Kappa         Conjugate       Janelia Fluor 646         Purity       Protein A or G purified         Buffer       50mM Sodium Borate         Product Description       Mouse         Gene ID       973         Gene Symbol       CD79A         Species       Human         Marker       B-Cell Marker         Specificity/Sensitivity       A disulphide-linked heterodimer, consisting of mb-1 (or CD79a) and B29 (or CD79b) polypeptides, is non-cowlently associated with membrane-bound immunoglobulins on B cells. This complex of mb-1 and B29 polypeptides and immunoglobulins constitute the B cell Agreceptr. CD79a first appears at pre B cell stage, early in maturation, and persists until the plasma cell stage where it is found as an intracellular component. CD79a is found in the majority of acute leukemias of precursors D cell type, in B cell inset, ant-CD79a is generally used to complement anti-CD20 Anti-CD79a is deal stage well.         Immunoglobulin coursors D cell type, in B cell inset, breas atter treatment with Rituximab (anti-CD20). Anti-CD79a is deal stage well.         It is not present in myeloid or T ce	Product Information	
services.       Storage     Store at 4C in the dark.       Clonality     Monoclonal       Clone     IGA/515       Preservative     0.05% Sodium Azide       Isotype     IgG1 Kappa       Conjugate     Janelia Fluor 646       Purity     Protein A or G purified       Buffer     50mM Sodium Borate       Product Description     Mouse       Gene ID     973       Gene Symbol     CD79A       Species     Human       Marker     B-Cell Marker       Specificity/Sensitivity     B-cell Marker       Specificity/Sensitivity     B-cell Marker       Specificity/Sensitivity     B-cell marker       Specificity/Sensitivity     B-cell stage, early in maturation, and persists until the plageras at pre B cell stage, early in maturation, and persists until the plageras at pre B cell stage, early in maturation, and persists until the plageras at pre B cell stage, early in maturation, and persists until the plageras at pre B cell stage, early in maturation, and persists until the plageras at pre B cell stage, early in maturation, and persists until the plageras at pre B cell stage, early in maturation, and persists until the plage stage at me B cell stage, early in stamma or the same lymphomas atter treatment with Rituximab (anti-CD20). Anti-CD79a list appears at pre B cell stage, early in maturation, and persists unot by solid stain many of the same lymphom	Unit Size	0.1 ml
Clonality       Monoclonal         Clone       IGA/515         Preservative       0.05% Sodium Azide         Isotype       IgG1 Kappa         Conjugate       Janelia Fluor 646         Purity       Protein A or G purified         Buffer       50mM Sodium Borate         Product Description       House         Host       Mouse         Gene ID       973         Gene Symbol       CD79A         Species       Human         Marker       B-Cell Marker         Specificity/Sensitivity       A disulphide-linked heterodimer, consisting of mb-1 (or CD79a) and B29 (or CD79b) polypeptides, is non-covalently associated with membrane-bound immunoglobulins on B cells. This complex of mb-1 and R29 polypeptides and immunoglobulins on B cells. This complex of mb-1 and R29 polypeptides and immunoglobulin constitute the B cell Ag receptor. CD79a is generally used to complement anti-CD20 especially for mature B-cell lymphomas, and in some myelomas. It is not present in myeloid or T cell lines. Anti-CD79a is generally used to complement anti-CD20. Put also is more likely to sain B-tymphoblastic lymphoma/leukemia than is anti-CD20. Anti-CD79a also stains more cases of plasma cell myelomas as anti-CD20. Dut also is more likely to sain B-tymphoblastic lymphoma/leukemia than is anti-CD20. Anti-CD79a also stains more cases of plasma cell myelomas and in the same lymphomas ater         Notes       Sold under license from the Howard Hughes Medical Institute, Janelia Research	Concentration	
Clone     IGA/515       Preservative     0.05% Sodium Azide       Isotype     IgG1 Kappa       Conjugate     Janelia Fluor 646       Purity     Protein A or G purified       Buffer     50mM Sodium Borate       Product Description	Storage	Store at 4C in the dark.
Preservative     0.05% Sodium Azide       Isotype     IgG1 Kappa       Conjugate     Janelia Fluor 646       Purity     Protein A or G purified       Buffer     50mM Sodium Borate       Product Description     Host       Host     Mouse       Gene ID     973       Gene Symbol     CD79A       Species     Human       Marker     B-Cell Marker       Specificity/Sensitivity     A disulphide-linked heterodimer, consisting of mb-1 (or CD79a) and B29 (or CD79b) polypeptides, is non-covalently associated with membrane-bound immunoglobulins on B cells. This complex of mb-1 and B29 polypeptides and immunoglobulins constitute the B cell Ag receptor. CD79a first appears at pre B cell stage, early in maturation, and persists until the plasma cell stage where it is found as an intracellular component. CD79a is is quenerally used to complement anti-CD20 especially for mature B-cell lymphomas, and in some myelomas. It is not present in myeloid or T cell imes, Anti-CD79a is generally used to complement anti-CD20. Units antibody will stain many of the same lymphomas as anti-CD20. Units antibody will stain many of the same lymphomas active treatment with Rituximab (anti-CD20). This antibody will stain many of the same lymphomas active treatment with Rituximab (anti-CD279a protein       Notes     Sold under license from the Howard Hughes Medical Institute, Janelia Research Campus       Product Application Details     Flow Cytometry, Immunohistochemistry/Immunofluorescence, Immunohistochemistry/	Clonality	Monoclonal
Isotype     IgG1 Kappa       Conjugate     Janelia Fluor 646       Purity     Protein A or G purified       Buffer     50mM Sodium Borate       Product Description     Mouse       Gene ID     973       Gene Symbol     CD79A       Species     Human       Marker     B-Cell Marker       Specificity/Sensitivity     A disulphide-linked heterodimer, consisting of mb-1 (or CD79a) and B29 (or CD79b) polypeptides, is non-covalently associated with membrane-bound immunoglobulins on B cells. This complex of mb-1 and B29 polypeptides and immunoglobulin constitute the B cell Ag receptor. CD79a first appears at pre B cell stage, early in maturation, and persists until the plasma cell stage where it is found as an intracellular component. CD79a is generally used to complement anti-CD20 especially for mature B-cell lymphomas, and in some myelomas. It is not present in myeloid or T cell lymphomas as anti-CD20. Use talso is more likely to stain smore cases of plasma cell myeloma and occasionally some types of endothelial cells as well.       Immunogen     Recombinant full-length human CD79A protein       Notes     Sold under license from the Howard Hughes Medical Institute, Janelia Research Campus       Product Application Details     Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunofluorescence, CyTOF-ready, Immunofluorescence       Recommended Dilutions     Flow Cytometry, Immunohistochemistry-Paraffin, Immunofluorescence, CyTOF-ready	Clone	IGA/515
Conjugate     Janelia Fluor 646       Purity     Protein A or G purified       Buffer     50mM Sodium Borate       Product Description     Mouse       Gene ID     973       Gene Symbol     CD79A       Species     Human       Marker     B-Cell Marker       Specificity/Sensitivity     A disulphide-linked heterodimer, consisting of mb-1 (or CD79a) and B29 (or CD79b) polypeptides, is non-covalently associated with membrane-bound immunoglobulins constitute the B cell Ag receptor. CD79a first appears at pre B cell stage, early in maturation, and persists until the plasma cell stage where it is found as an intracellular component. CD79a is found in the majority of acute leukemias of precursor B cell type, in B cell lines. Arti-CD79a is generally used to complement anti-CD20 expecially for mature B-cell Sim B-Hymphomas after treatment with Rituximath (anti-CD20). Ut also is ins an B-Hymphoblastic lymphomas as an it-CD20. Ut also is more likely to stain B-Hymphoblastic lymphoma/leukemia than is anti-CD20. Anti-CD79a also stains more cases of plasma cell myeloma and occasionally some types of endothelial cells as well.       Immunogen     Recombinant full-length human CD79A protein       Notes     Sold under license from the Howard Hughes Medical Institute, Janelia Research Campus       Product Application Details     Flow Cytometry, Immunocytochemistry-Paraffin, CyTOF-ready, Immunofluorescence, Immunohistochemistry-Paraffin, CyTOF-ready, Immunofluorescence, CyTOF-ready	Preservative	0.05% Sodium Azide
Purity       Protein A or G purified         Buffer       S0mM Sodium Borate         Product Description       Mouse         Gene ID       973         Gene Symbol       CD79A         Species       Human         Marker       B-Cell Marker         Specificity/Sensitivity       A disulphide-linked heterodimer, consisting of mb-1 (or CD79a) and B29 (or CD79b) polypeptides, is non-covalently associated with membrane-bound immunoglobulin constitute the B cell Ag receptor. CD79a first appears at pre B cell stage, early in maturation, and persists until the plasma cell stage where it is found as an intracellular component. CD79a is found in the majority of acute leukemias of precursor B cell type, in B cell lines, B cell lymphomas, and in some myelomas. It is not present in myeloid or T cell lines. Anti-CD79a is generally used to complement anti-CD20, but also is more likely to stain B-lymphoblastic lymphoma/leukemia than is anti-CD20. Anti-CD79a also stains more cases of plasma cell myeloma and occasionally some types of endothelial cells as well.         Immunogen       Recombinant full-length human CD79A protein         Notes       Sold under license from the Howard Hughes Medical Institute, Janelia Research Campus         Product Application Details       Flow Cytometry, Immunohistochemistry-Paraffin, CyTOF-ready, Immunofluorescence, Immunohistochemistry-Paraffin, CyTOF-ready, Immunofluorescence, CyTOF-ready	Isotype	IgG1 Kappa
Buffer       50mM Sodium Borate         Product Description       Mouse         Gene ID       973         Gene Symbol       CD79A         Species       Human         Marker       B-Cell Marker         Specificity/Sensitivity       A disulphide-linked heterodimer, consisting of mb-1 (or CD79a) and B29 (or CD79b) polypeptides, is non-covalently associated with membrane-bound immunoglobulins on B cells. This complex of mb-1 and B29 polypeptides and immunoglobulin constitute the B cell Ag receptor. CD79a first appears at pre B cell stage where it is found as an intracellular component. CD79a is found in the majority of acute leukemias of precursor B cell type, in B cell lines, B cell stage where it is found as an intracellular component. CD79a is generally used to complement anti-CD20 especially for mature B-cell lymphomas after treatment with Rituximab (anti-CD20. Nut also is more likely to stain B-lymphoblastic lymphoma? Lis not present in myeloid or T cell lines, B cell lymphomas as anti-CD20, but also is more likely to stain B-lymphoblastic lymphoma? Sold under license from the Howard Hughes Medical Institute, Janelia Research Campus         Product Application Details       Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunofluorescence, CyTOF-ready, Immunofluorescence, Immunohistochemistry, Immunofluorescence, CyTOF-ready.	Conjugate	Janelia Fluor 646
Product Description       Host     Mouse       Gene ID     973       Gene Symbol     CD79A       Species     Human       Marker     B-Cell Marker       Specificity/Sensitivity     A disulphide-linked heterodimer, consisting of mb-1 (or CD79a) and B29 (or CD79b) polypeptides, is non-covalently associated with membrane-bound immunoglobulins on B cells. This complex of mb-1 and B29 polypeptides and immunoglobulins on B cells. This complex of mb-1 and B29 polypeptides and immunoglobulin constitute the B cell Ag receptor. CD79a first appears at pre B cell stage, early in maturation, and persists until the plasma cell stage where it is found as an intracellular component. CD79a is found in the majority of acute leukemias of precursor B cell type, in B cell lines, A nti-CD79a is generally used to complement anti-CD20. Specially for mature B-cell lymphomas, and in some myelomas. It is not present in myeloid or T cell lines. Anti-CD79a is generally used to complement anti-CD20. Nti-CD79a also stains more cases of plasma cell myeloma and occasionally some types of endothelial cells as well.       Immunogen     Recombinant full-length human CD79A protein       Notes     Sold under license from the Howard Hughes Medical Institute, Janelia Research Campus       Product Application Details     Flow Cytometry, Immunocytochemistry/Immunofluorescence, Immunofluorescence, Immunofluorescence, CyTOF-ready, Immunofluorescence, CyTOF-ready.       Recommended Dilutions     Flow Cytometry, Immunohistochemistry-Paraffin, Immunofluorescence, CyTOF-ready	Purity	Protein A or G purified
Host       Mouse         Gene ID       973         Gene Symbol       CD79A         Species       Human         Marker       B-Cell Marker         Specificity/Sensitivity       A disulphide-linked heterodimer, consisting of mb-1 (or CD79a) and B29 (or CD79b) polypeptides, is non-covalently associated with membrane-bound immunoglobulins on B cells. This complex of mb-1 and B29 polypeptides and immunoglobulin constitute the B cell Ag receptor. CD79a first appears at pre B cell stage, early in maturation, and persists until the plasma cell stage where it is found as an intracellular component. CD79a is found in the majority of acute leukemias of precursor B cell type, in B cell lines. Anti-CD79a is generally used to complement anti-CD20. Despecially for mature B-cell lymphomas, and in some myelomas. It is not present in myeloid or T cell lines. Anti-CD79a is generally used to complement anti-CD20. Anti-CD79a also stains more cases of plasma cell myeloma and occasionally some types of endothelial cells as well.         Immunogen       Recombinant full-length human CD79A protein         Notes       Sold under license from the Howard Hughes Medical Institute, Janelia Research Campus         Product Application Details       Flow Cytometry, Immunocytochemistry/Immunofluorescence, Immunofluorescence         Recommended Dilutions       Flow Cytometry, Immunocytochemistry-Paraffin, CyTOF-ready, Immunofluorescence	Buffer	50mM Sodium Borate
Gene ID     973       Gene Symbol     CD79A       Species     Human       Marker     B-Cell Marker       Specificity/Sensitivity     A disulphide-linked heterodimer, consisting of mb-1 (or CD79a) and B29 (or CD79b) polypeptides, is non-covalently associated with membrane-bound immunoglobulins on B cells. This complex of mb-1 and B29 polypeptides and immunoglobulins on B cells. This complex of mb-1 and B29 polypeptides and immunoglobulin constitute the B cell Ag receptor. CD79a first appears at pre B cell stage, early in maturation, and persists until the plasma cell stage where it is found as an intracellular component. CD79a is found in the majority of acute leukemias of precursor B cell type, in B cell lines, B cell Jymphomas, and in some myelomas. It is not present in myeloid or T cell lines. Anti-CD79a is generally used to complement anti-CD20 especially for mature B-cell Jymphomas after treatment with Rituximab (anti-CD20. Anti-CD79a also stains more cases of plasma cell myeloma and occasionally some types of endothelial cells as well.       Immunogen     Recombinant full-length human CD79A protein       Notes     Sold under license from the Howard Hughes Medical Institute, Janelia Research Campus       Product Application Details     Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunofluorescence       Recommended Dilutions     Flow Cytometry, Immunohistochemistry. Paraffin, CyTOF-ready, Immunofluorescence, CyTOF-ready	Product Description	
Gene Symbol       CD79A         Species       Human         Marker       B-Cell Marker         Specificity/Sensitivity       A disulphide-linked heterodimer, consisting of mb-1 (or CD79a) and B29 (or CD79b) polypeptides, is non-covalently associated with membrane-bound immunoglobulins on B cells. This complex of mb-1 and B29 polypeptides and immunoglobulin constitute the B cell Ag receptor. CD79a first appears at pre B cell stage, early in maturation, and persists until the plasma cell stage where it is found as an intracellular component. CD79a is found in the majority of acute leukemias of precursor B cell type, in B cell lines, B cell lymphomas, and in some myelomas. It is not present in myeloid or T cell lines. Anti-CD79a is generally used to complement anti-CD20, but also is more likely to stain B-lymphoblastic lymphomas as anti-CD20, but also is more likely to stain B-lymphoblastic lymphoma/leukemia than is anti-CD20. Anti-CD79a also stains more cases of plasma cell myeloma and occasionally some types of endothelial cells as well.         Immunogen       Recombinant full-length human CD79A protein         Notes       Sold under license from the Howard Hughes Medical Institute, Janelia Research Campus         Product Application Details       Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunofluorescence, CyTOF-ready, Immunofluorescence, CyTOF-ready	Host	Mouse
Species     Human       Marker     B-Cell Marker       Specificity/Sensitivity     A disulphide-linked heterodimer, consisting of mb-1 (or CD79a) and B29 (or CD79b) polypeptides, is non-covalently associated with membrane-bound immunoglobulins on B cells. This complex of mb-1 and B29 polypeptides and immunoglobulin constitute the B cell Ag receptor. CD79a first appears at pre B cell stage, early in maturation, and persists until the plasma cell stage where it is found as an intracellular component. CD79a is found in the majority of acute leukemias of precursor B cell type, in B cell lines. Anti-CD79a is generally used to complement anti-CD20 especially for mature B-cell lymphomas after treatment with Rituximab (anti-CD20). This antibody will stain many of the same lymphomas as anti-CD20, but also is more likely to stain B-lymphoblastic lymphoma/leukemia than is anti-CD20. Anti-CD79a also stains more cases of plasma cell myeloma and occasionally some types of endothelial cells as well.       Immunogen     Recombinant full-length human CD79A protein       Notes     Sold under license from the Howard Hughes Medical Institute, Janelia Research Campus       Product Application Details     Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunofluorescence, Immunofluorescence, Immunofluorescence, CyTOF-ready, Immunofluorescence, CyTOF-ready       Recommended Dilutions     Flow Cytometry, Immunohistochemistry. Paraffin, Immunofluorescence, CyTOF-ready	Gene ID	973
Marker       B-Cell Marker         Specificity/Sensitivity       A disulphide-linked heterodimer, consisting of mb-1 (or CD79a) and B29 (or CD79b) polypeptides, is non-covalently associated with membrane-bound immunoglobulins on B cells. This complex of mb-1 and B29 polypeptides and immunoglobulin constitute the B cell Ag receptor. CD79a first appears at pre B cell stage, early in maturation, and persists until the plasma cell stage where it is found as an intracellular component. CD79a is found in the majority of acute leukemias of precursor B cell type, in B cell lines, B cell lymphomas, and in some myelomas. It is not present in myeloid or T cell lines. Anti-CD79a is generally used to complement anti-CD20 especially for mature B-cell stage where it treatment with Rituximab (anti-CD20). This antibody will stain many of the same lymphoma/leukemia than is anti-CD20, but also is more likely to stain B-lymphoblastic lymphoma/leukemia than is anti-CD20. Anti-CD79a also stains more cases of plasma cell myeloma and occasionally some types of endothelial cells as well.         Immunogen       Recombinant full-length human CD79A protein         Notes       Sold under license from the Howard Hughes Medical Institute, Janelia Research Campus         Product Application Details       Flow Cytometry, Immunohistochemistry/ Immunofluorescence, Immunofluorescence         Recommended Dilutions       Flow Cytometry, Immunohistochemistry-Paraffin, Immunofluorescence, CyTOF-ready	Gene Symbol	CD79A
Specificity/SensitivityA disulphide-linked heterodimer, consisting of mb-1 (or CD79a) and B29 (or CD79b) polypeptides, is non-covalently associated with membrane-bound immunoglobulins on B cells. This complex of mb-1 and B29 polypeptides and immunoglobulin constitute the B cell Ag receptor. CD79a first appears at pre B cell stage, early in maturation, and persists until the plasma cell stage where it is found as an intracellular component. CD79a is found in the majority of acute leukemias of precursor B cell type, in B cell lines, B cell lymphomas, and in some myelomas. It is not present in myeloid or T cell lines. Anti-CD79a is generally used to complement anti-CD20, but also is more likely to stain B-lymphomasafter treatment with Rituximab (anti-CD20). This antibody will stain many of the same lymphoma/leukemia than is anti-CD20. Anti-CD79a also stains more cases of plasma cell myeloma and occasionally some types of endothelial cells as well.ImmunogenRecombinant full-length human CD79A proteinNotesSold under license from the Howard Hughes Medical Institute, Janelia Research CampusProduct Application DetailsFlow Cytometry, Immunocytochemistry/ Immunofluorescence, ImmunofluorescenceRecommended DilutionsFlow Cytometry, Immunohistochemistry. Immunofluorescence, CyTOF-ready	Species	Human
CD79b) polypeptides, is non-covalently associated with membrane-bound immunoglobulins on B cells. This complex of mb-1 and B29 polypeptides and immunoglobulin constitute the B cell Ag receptor. CD79a first appears at pre B cell stage, early in maturation, and persists until the plasma cell stage where it is found as an intracellular component. CD79a is found in the majority of acute leukemias of precursor B cell type, in B cell lines, B cell lymphomas, and in some myelomas. It is not present in myeloid or T cell lines. Anti-CD79a is generally used to complement anti-CD20 especially for mature B-cell lymphomas after treatment with Rituximab (anti-CD20). This antibody will stain many of the same lymphomas as anti-CD20, but also is more likely to stain B-lymphoblastic lymphoma/leukemia than is anti-CD20. Anti-CD79a also stains more cases of plasma cell myeloma and occasionally some types of endothelial cells as well.ImmunogenRecombinant full-length human CD79A proteinNotesSold under license from the Howard Hughes Medical Institute, Janelia Research CampusProduct Application DetailsFlow Cytometry, Immunocytochemistry/ Immunofluorescence, ImmunofluorescenceRecommended DilutionsFlow Cytometry, Immunohistochemistry. Immunofluorescence, CyTOF-ready.	Marker	B-Cell Marker
NotesSold under license from the Howard Hughes Medical Institute, Janelia Research CampusProduct Application DetailsFlow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready, ImmunofluorescenceRecommended DilutionsFlow Cytometry, Immunohistochemistry, Immunocytochemistry, Immunofluorescence, CyTOF-ready	Specificity/Sensitivity	CD79b) polypeptides, is non-covalently associated with membrane-bound immunoglobulins on B cells. This complex of mb-1 and B29 polypeptides and immunoglobulin constitute the B cell Ag receptor. CD79a first appears at pre B cell stage, early in maturation, and persists until the plasma cell stage where it is found as an intracellular component. CD79a is found in the majority of acute leukemias of precursor B cell type, in B cell lines, B cell lymphomas, and in some myelomas. It is not present in myeloid or T cell lines. Anti-CD79a is generally used to complement anti-CD20 especially for mature B-cell lymphomas after treatment with Rituximab (anti-CD20). This antibody will stain many of the same lymphomas as anti-CD20, but also is more likely to stain B-lymphoblastic lymphoma/leukemia than is anti-CD20. Anti-CD79a also stains more cases of
Campus       Product Application Details       Applications     Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready, Immunofluorescence       Recommended Dilutions     Flow Cytometry, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, CyTOF-ready	Immunogen	Recombinant full-length human CD79A protein
ApplicationsFlow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready, ImmunofluorescenceRecommended DilutionsFlow Cytometry, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, Immunofluorescence, CyTOF-ready	Notes	<b>0</b>
Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready, Immunofluorescence         Recommended Dilutions       Flow Cytometry, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, Immunofluorescence, CyTOF-ready	Product Application Details	
Immunofluorescence, Immunohistochemistry-Paraffin, Immunofluorescence, CyTOF-ready	Applications	Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready,
Application Notes Optimal dilution of this antibody should be experimentally determined.	Recommended Dilutions	Immunofluorescence, Immunohistochemistry-Paraffin, Immunofluorescence,
	Application Notes	Optimal dilution of this antibody should be experimentally determined.





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#### Products Related to NBP2-47839JF646

NBP2-60209-50ug	Recombinant Human CD79A His Protein
7268-CT-100	CTLA-4 [Unconjugated]
9685-CD-050	CD79A [Unconjugated]
AF114	CD45 Antibody [Unconjugated]
9685-CD-050	CD79A [Unconjugated]

#### Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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